

Year	PhD student	Title	University	(Co)promotors
2024	L. Porcellijn	The diagnostic value of plasma thrombopoietin levels and platelet autoantibodies	Leiden University, December 17	Zwaginga, JJ, De Haas, M, Kapur R (co)
2024	J. Rudokaite	AINAR: Artificial Intelligence for Needle Anxiety Reduction	Tilburg University, November 29	Postma, EO, Huis in 't Veld, AMJ (co), Janssen, MP (co)
2024	I. Krefit	Profiles in Spectra: Mass spectrometry-based proteomics of plasma and platelets in hematological disorders	Utrecht University, November 20	Meijer AB, Van den Biggelaar, M (co)
2024	T. Verkerk	Exploring the interplay between immune cells and tumors insights into antigen presentation and tumor immune evasion	University of Amsterdam, November 12	Van Ham, SM, Spaapen, RM (co)
2024	P. Bouti	Shaping neutrophil responses against cancer: The role of integrin regulation	University of Amsterdam, November 05	Kuijpers, TW, Matlung, HL (co)
2024	M. Baysan	Towards better monitoring of oxygen imbalance in critically ill patients	University of Amsterdam, October 15	Van der Bom, JG, Arbous MS (co)
2024	J. Schröder	Social Dynamics of Cooperation: How Motivational Diversity, Social Contagion, Communication, and Group Formation Shape Blood Donation	Vrije Universiteit Amsterdam, October 11	Merz, EM, Wlepieking, P, Suanet, BA (co)
2024	C. Graf	Cross-Cultural Insights on the Role of Psychological and Institutional Factors for Real-World Prosocial Behavior and Cultural Change	Vrije Universiteit Amsterdam, October 07	Merz, EM, Wlepieking, P, Suanet, BA (co)
2024	L. Lighaam	The features and dynamics of IgG4 B cell responses: Insights in B cell-mediated immune tolerance	University of Amsterdam, September 27	Van Ham, SM, Rispens, T (co)
2024	R. Krimpenfort	From solid roots to rustling leaves: E-cadherin and β -catenin across the branches of hematopoiesis in evolution	University of Amsterdam, June 14	Von Lindern, MM, Nethe, M (co)
2024	N. Oskam	Immunoglobulin M: Structure, function and specificity in health and autoimmunity	University of Amsterdam, March 28	Van Ham SM, Rispens, T (co)
2024	M. Grönloh	Where white blood cells wander: homing in on leukocyte extravasation hotspots	University of Amsterdam, March 27	Van Buul, J, Goedhart, M (co)
2024	N. Lak	Liquid biopsies in pediatric rhabdomyosarcoma and beyond	Utrecht University, March 19	Van Noessel, MM, Van der Schoot, CE, Tytgat, GAM (co), Stutterheim, J (co)
2024	M. Vinkenoog	Data-driven donation strategies	Leiden University, February 15	Van Leewen, M, Janssen, MP (co), Van der Hurk, K (co)
2024	T. van Osch	Fc Glycosylation of alloantibodies in platelet refractoriness	Utrecht University, February 6	Vidarsson, G, Voorberg, JJ
2024	W. Huisman	Risks and potential benefits of adoptively transferred virus-specific T cells	Leiden University, February 1	Falkenburg, JHF, Jedema, I, Amsen, D (co)
2024	S. Valk	Out for blood: causal inference in clinical transfusion research	Leiden University, February 1	Van der Bom, JG, Zwaginga, JJ, Caram-Deelder, C (co)
2023	J.S. Gallego Murillo	Upstream process development for cultured red blood cell production	Delft University of Technology, November 10	Van der Wielen, LAM, Wahl, SA, Von Lindern, MM
2023	J. Steuten	Uncharted Territories: Exploring the role of platelets, p02 and atypical B cells in the regulation of immune balance	University of Amsterdam, November 3	Van Ham SM, Ten Brinke, JA (co)
2023	M. Verheij	Mediators of Tissue Damage and Inflammation in Acute Graft-versus-Host Disease	University of Amsterdam, October 27	Zeerleder, SS, Voermans, C (co)
2023	A. Beumer-Chuwanpad	The road to residency: Uncovering the proteome, metabolism and transcriptional networks of tissue-resident memory T cells	University of Amsterdam, October 24	Van Lier, RAW, Van Gisbergen, K (co)
2023	P. Martinez Sans	Innate killers at work: Strategies to exploit neutrophils for cancer treatment	University of Amsterdam, October 19	Kuijpers TW, Matlung, HL (co), Tytgat, GAM (co)
2023	M. Brinkhaus	IgG receptors and their role in antibody trafficking	Utrecht University, October 16	Vidarsson, G, De Haard, JJW, Rispens T (co), Verheesen, P (co)
2023	Y. Messemaker-Slootweg	Improving care for red blood cell alloimmunized pregnant women	Leiden University, September 13	De Haas, M, Van Kamp, IL (co), Koelewijn, JM (co)
2023	J. Zandstra	Biomarkers in febrile patients: A quest for discriminators for infectious and inflammatory disease	University of Amsterdam, June 15	Kuijpers TW, Jongerius I (co)
2023	F. Kranenburg	Red blood cell transfusion in critically ill patients - from data to decision	Leiden University, May 30	Van der Bom, JG, Arbous MS (co)
2023	Y. de Wit	Hold your platelets: The role of complement and neutrophils in infection, inflammation and immunity	University of Amsterdam, May 2	Zeerleder SS, Ten Brinke JA (co)
2023	N. Versteegen	Going beyond your form: T-cell dependent B-cell fate determination	University of Amsterdam, April 14	Van Ham SM, Ten Brinke, JA (co), Barberis, M (co)
2023	E. Sprenkeler	The fast and the furious - disorders of neutrophil development and function	University of Amsterdam, April 13	Kuijpers, TW, Van Bruggen, R (co)
2023	T. de Vos	Fetal and neonatal alloimmune thrombocytopenia: the proof of the pudding is in the eating	Leiden University, April 13	De Haas, M, Lopriore, E, Van Klink, J (co)
2023	F. van Hout	Platelet transfusions and patient outcomes after cardiac surgery	Leiden University, April 5	Van der Bom JG, Kerkhoffs, JL (co), Palmem, M (co)
2023	J. Koers	B cell and antibody differentiation: the contribution of glycans to repertoire diversification and classification	University of Amsterdam, March 24	Van Ham, SM, Rispens, T (co)
2023	A. Bar Barroeta	Novel insights into structure and function of Factor XI	University of Amsterdam, March 24	Meijers, JCM, Meijer AB
2023	C. Marsman	Regulation of human B cell differentiation	University of Amsterdam, February 9	Van Lier, RAW, Van Gisbergen, K (co)
2023	R. Taggenbrock	Arming the neighborhood watch: Transcriptional networks underlying effector differentiation of ILC1s and other tissue resident lymphocytes	University of Amsterdam, February 3	Van Buul, JJ, Nolte, MA (co)
2022	B. van Steen	Zooming in on leukocyte extravasation: Discovering new pathways with innovative technologies	University of Amsterdam, November 14 -	Van Buul, JJ, Nolte, MA (co)
2022	C. Aarts	Neutrophils, from Stem Cells to Immune Suppressors	University of Amsterdam, January 11 -	Kuijpers, TW; Von Lindern, MM (co); Van den Akker, E (co)
2022	D. Schmidt	Individualized Prognosis in Childhood Immune Thrombocytopenia	Leiden University, April 7 -	Prof M De Haas, M; Bruin, MCA (co); Vidarsson, G (co)
2022	D. van Rees	Cancer cell destruction by neutrophils: A piecemeal approach	University of Amsterdam, June 22 -	Kuijpers, TW; Matlung HL (co); Van Bruggen R (co)
2022	I. Ree	Optimising neonatal management of haemolytic disease of the foetus and newborn	Leiden University, April 26 -	Lopriore, E; De Haas, M; Van Klink JMM (co)
2022	J. Arts	Going with the waves: The role of the vasculature during leukocyte transendothelial migration	University of Amsterdam, June 21 -	Van Buul, JD; Gadella, TWJ; Goedhart J (co)
2022	J. Gerritsma	Red Blood Cell Transfusion in Sickle Cell Disease	University of Amsterdam, June 5 -	Fijnvandraat, CJ; Biemond, BJ; Ten Brinke, A (co)
2022	L. Cornelissen	Bleeding in hemato-oncology patients: Beyond the platelet paradigm	Leiden University, June 22 -	Zwaginga, JJ; Van der Bom, JG; Caram Deelder, C (co)
2022	L. Delvasto Núñez	The tango lesson: Complement and hemolysis in the pathogenesis of thrombosis in AIHA	University of Amsterdam, January 13 -	Zeerleder, SS; Jongerius, I (co)
2022	L. Kempers	A vascular affair	University of Amsterdam, September 28 -	Van Buul, JJ; Margadant, C (co)
2022	M. Kat	The Weibel-Palade body from formation to fireworks	University of Amsterdam, April 1 -	Voorberg, J; Bierings, R (co); Margadant, C (co)
2022	P. Ramler	Postpartum Hemorrhage: From Insight to Action	Leiden University, September 20 -	Van den Akker, TH; Van der Bom, JG; Van Lith, JMM
2022	S. de Bruin	Transfusion practises and novel blood products: Pre-clinical and clinical studies	University of Amsterdam, March 31 -	Vlaar, APJ; Van Bruggen, R (co); De Korte, D (co)
2022	S. Kamminga	Polyomaviruses in blood donors: Detection, prevalence and blood safety	University of Amsterdam, April 1 -	Zaaijer, HL; Feltkamp, MCW (co)
2022	S. van Asten	Mediators of Inter cellular Communication in Immune Responses	University of Amsterdam, June 20 -	Van Ham, S.M.; Spaapen RM (co)
2021	A. Abay	Shaping erythropoiesis under in vitro flow	University of Amsterdam, October 13 -	von Lindern, M.M.; van den Akker, E. (co); Kaestner, L. (co).
2021	A.A. de Waard	Tuning the Show: Genetic engineering to unravel antigen presentation by the Human Leukocyte Antigen class I	University of Amsterdam, May 18 -	van Ham, S.M.; Spaapen, R.M. (co).
2021	A.E. Oja	Not just the help: The labyrinthine ways of human CD4+ T cells	University of Amsterdam, June 18 -	van Lier, R.A.W.; Hombrink, P. (co); Nolte, M.A. (co).
2021	A.R. Temming	Opsonin interactions with immunoglobulin-Fc receptors and their effector functions	University of Amsterdam, February 19 -	van der Schoot, C.E.; Vidarsson, G. (co).
2021	B. Erçigü	A sweet touch on ADAMTS13: Insights into the pathophysiology of immune TTP	University of Amsterdam, May 16 -	Voorberg, J.J.; Vanhoorelbeke, K.; Nicolaes, G.A.F. (co); Reutelingsperger, C.P.M.(co).
2021	I. van der Bijl	Studies on platelets and wound healing	Vrije Universiteit Amsterdam, June 23 -	Middelkoop, E.; van Buul, J.D.; de Korte, D.(co); Margadant, C. (co).
2021	J. Hrdinová	ADAMTS13 and thrombotic thrombocytopenic purpura: On the edge between hemostasis and autoimmunity	University of Amsterdam, January 29 -	Voorberg, J.J.; Vanhoorelbeke, K.; Reutelingsperger, C.P.M.(co); Nicolaes, G.A.F. (co).
2021	L.C. Berkhout	Dynamics of TNF during TNF inhibitor treatment	University of Amsterdam, June 23 -	van Ham, S.M.; Nurmohamed, M.T.; Rispens, T. (co); Wolbink, G.J. (co).
2021	M.L. Parga Vidal	Embarking on a journey: Generation, maintenance and reactivation of tissue-resident memory T cells	University of Amsterdam, October 8 -	van Lier, R.A.W.; van Gisbergen, K.P.J.M. (co).
2021	M.V.E. van der Rijst	On the variation of SMIM1 expression [noVel insights in erythrocytes and during erythropoiesis	University of Amsterdam, February 17 -	van der Schoot, C.E.; van den Akker, E. (co).
2021	N. Freato	Viribus Unitis - the molecular synergism between coagulation factors VIII and IX	Utrecht University, February 24 -	Mertens, K.; Meijer, A.B.; van den Biggelaar, M. (co).
2021	N.A. Gomes Graça	A suit of armor around ADAMTS13; Exploring paths towards resistance against autoantibodies of immune TTP patients	University of Amsterdam, May 20 -	Voorberg, J.J.; Vanhoorelbeke, K.; Männik, A. (co); Nicolaes, G.A.F. (co).
2021	R. Opstelten	Still waters run deep: Making sense of (regulatory) T cell heterogeneity to improve adoptive cellular therapy	University of Amsterdam, October 14 -	van Lier, R.A.W.; Amsen, D. (co).
2021	S.K.H. Morsing	'2021: A Vascular Odyssey'	University of Amsterdam, December 3 -	van Buul, J.D.; Vlaar, A.P.J.; Kapur, R. (co).
2021	T.R.L. Klei	Erythrocyte samsara	University of Amsterdam, June 16 -	Kuijpers, T.W.; van Bruggen, R.(co); van Zwieten, R. (co).
2020	A. van de Geer	Neutrophil defects and deficiencies	University of Amsterdam, Amsterdam, Nov 5th, -	Kuijpers, T.W.; Zeerleder, S.S.
2020	B. Nicolet	You only live twice: Gene expression regulation in hematopoiesis and T cells	University of Amsterdam, September 3 -	Van Lier, RAW; Wolkers, MC (co)
2020	D.D. Henriquez	Recognition and management of persistent postpartum haemorrhage; time to take timing seriously	Leiden University, Leiden, December 1	Van der Bom, J.G.; Bloemenkamp K.W.M.
2020	E. Karampini	Weibel-Palade Body Formation and Release: an Odyssey through the Secretory Pathway	Amsterdam, University of Amsterdam, April 24, -	Voorberg, J.; Bierings, R.(co).
2020	E.F. Klinkenberg	Engaging African ethnic minorities as blood donors	University of Amsterdam, Amsterdam, October 6, -	de Kort, W.L.A.M.; van Weer, JCM.; Huis in 't Veld, EMK(co); Fransen, MP (co).

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2020	E.P. Beguin	Beneath the surface : Cellular responses in the vasculature	Utrecht University, Utrecht, October 7, -	Meijer, AB.; Mertens, K.; van den Biggelaar, M.(co).
2020	F. Agialoro	The bright and DARC side of detection: Role of membrane proteins during erythroid maturation	University of Amsterdam, Amsterdam, November 6, -	van Lindern, M.M.; van den Akker, E. (co).
2020	F. Behr	To settle or wander: Transcriptional regulation and recall responses of tissue-resident memory T cells	University of Amsterdam, Amsterdam, October 9, -	van Lier, R.A.W.; van Gisbergen, K.(co).
2020	J. van Sambbeck	Optimal red blood cell matching	Twente University, December 9 -	Van Dijk, NM; De Kort, WLAM; Janssen MP (co)
2020	J.J. Freen-van Heeren	FISHing out the good guys: enhancing T cell effector function	University of Amsterdam, Amsterdam, June 10, -	van Lier, R.A.W.; Wolkers,M.(co).
2020	L.W. Treffers	Modulation of antibody-dependent cancer cell destruction by neutrophils	Free University, Amsterdam, October 26, -	van den Berg, T.K.; Kuijpers, T.W.; Matlung, H.(co).
2020	M. Hansen	In vitro blood production from induced pluripotent stem cells	University of Amsterdam, Amsterdam, November 11, -	van Lindern, M.M.; van den Akker, E. (co); van der Reijden, B.A.(co).
2020	M.A. Przeradzka	'Le charme discret' of the Von Willebrand factor - factor VIII complex	Utrecht University, Utrecht, October 26, -	Meijer, AB.; Mertens, K.; van den Biggelaar, M.(co).
2020	M.E. van Hezel	Effect of red cell transfusion on the host immune response in critically ill patients	University of Amsterdam, Amsterdam, February 28, -	Juffermans,N.P.; Schultz, M.J.; van Bruggen,R.(co).
2020	M.P.A. Hoeks	Red Blood Cell Transfusions in Hemato-oncological Patients: Don't iron out the consequences	Leiden University, Leiden, November 11, -	Zwaginga, J.J.; Blijlevens, NMA.; van Kraaij, M.GJ.(co); Middelburg, RA(co); .
2020	N.M. Stapleton	To bind or not to bind : A study into FcRn interactions	University of Amsterdam, Amsterdam, February 21, -	van der Schoot, C.E.; Vidarsson, G(co).
2020	P.P. Unger	B Cells and Beyond: Regulation of human B cell differentiation and antibody formation	Amsterdam, University of Amsterdam, April 30, -	van Ham, S.M.; ten Brinke, A.J.(co); Rispens, T.(co).
2020	R. de Groot	Associations of environmental characteristics and lifestyle behaviours with donor blood parameters	Free University, Amsterdam, November 4, -	Brug, J.; de Kort, W.L.A.M.; van den Hurk, K.(co); Lakerveld, J.(co).
2020	S. Heshusius	Switching Gear: Hemoglobin switching throughout erythropoiesis	Erasmus University, December 2 -	Prof JNJ Philipsen, JNJ; Von Lindern, MM; Van den Akker, E (co); Van Ijcken WFL (co)
2020	S.F. Fustolo-Gunnink	Not all that glitters is gold – platelet transfusions for preterm neonates	Amsterdam, University of Amsterdam, January -	Fijnvandraat, C.J.; Lopriore, E.; van der Bom, J.G.(co); Stanworth, S.J.(co).
2020	T. Timmer	The role of genes and lifestyle behaviors in iron and erythrocyte parameters in blood donors	University of Amsterdam, Amsterdam, October 13, -	van der Schoot, C.E.; de Kort, WLAM.; van den Hurk, K(co); Tanck, MWT (co).
2020	T.W. Piersma	Blood donor careers: A dynamic approach to donating blood	Free University of Amsterdam, Amsterdam, September 8, -	Bekkers, R.H.F.P.; Merz, E.-M. (co).
2020	W.J.J. Falkenburg	Rheumatoid Factors	University of Amsterdam, Amsterdam, January 16, -	van Schaardenburg, D.; Van Ham, S.M.; Rispens, T(co); Wolbink, G.J.(co).
2020	Y.L. Dorland	Crosstalk in the bone marrow : Interactions of endothelial, hematopoietic and mesenchymal stromal cells	University of Amsterdam, Amsterdam, January -	van der Schoot, C.E.; Huveneres, S(co); Voermans, C (co).
2019	A. Gillissen	Towards better prognostic and diagnostic strategies for major obstetric haemorrhage	Leiden University, Leiden, September -	van der Bom, J.G.; van den Akker, T.H(co); Caram-Deelder, C.(co).
2019	A.E. van Beek	Factor H family proteins in health and infectious disease	University of Amsterdam, Amsterdam, September -	Kuijpers, T.W.; Wouters, D.(co); Jongerius, I.(co).
2019	A.J.F. Thielen	Regulation of complement activation on red blood cells	University of Amsterdam, Amsterdam, January 11th., -	Zeerleder,S.; van Ham,S.M.; Wouters,D.(co).
2019	A.S. Cornelissen	The Versatility of Mesenchymal Stromal Cells - Means for Optimization	University of Amsterdam, Amsterdam, May 7th., -	van der Schoot, C.E.; Voermans, C(co).
2019	C. Zwiers	Hemolytic disease of the fetus and newborn	Leiden University, Leiden, March 12th., -	Oepkes, D.; de Haas, M.; van Kamp, I.L.(co).
2019	C.W. Bruggeman	Expression and function of Fc-gamma receptors : Binding of immunoglobulin G and its glycoforms	University of Amsterdam, Amsterdam, March 22nd., -	Kuijpers,T.W.; van den Berg,T.K.
2019	D. Winkelhorst	Fetal and Neonatal Alloimmune Thrombocytopenia : Evidence Based Screening	Leiden University, Leiden, November 26, -	Oepkes,D.; van der Schoot Schoot, C.E.
2019	D.Z. de Back	Red blood cells, far more than oxygen transporters alone	University of Amsterdam, Amsterdam, May 14th., -	Kuijpers,T.W.; van Kraaij,M.G.J.(co); van Bruggen, R(co).
2019	E. Haspels-Hogervorst	Blood transfusion in cardiac surgery : Primum non nocere	Leiden University, Leiden, June 4, -	van der Bom, J.G.; Brand, A.; van de Watering, L.M.G.(co).
2019	F.S. van de Bovenkamp	The role of variable domain glycosylation of antibodies in immunity	University of Amsterdam, Amsterdam, May 7th., -	van Ham,S.M.; Rispens,T(co); Vidarsson,G(co).
2019	J.J. Bontekoe	Optimization of Blood Component Preparation : Processing and Donor Influence	University of Amsterdam, Amsterdam, June 12, -	Verhoeven, A.J.; de Korte, D.(co); van der Meer, P.F.(co).
2019	M. Boshuizen	Modulating iron metabolism in anemia of inflammation in the critically ill	Amsterdam, University of Amsterdam, December 18, -	Juffermans, N.; Schultz, M.; van Bruggen, R(co).
2019	M. Rijkers	Challenges in platelet transfusion: from storage to alloimmunization	University of Amsterdam, Amsterdam, March 29th., -	Voorberg J.J.; Leebeek F.W.G.; Jansen A.J.G.(co); Vidarsson, G. (co).
2019	M. Schillemans	Weibel-Palade body logistics : Express delivery in the vasculature	University of Amsterdam, Amsterdam, June 20, -	Voorberg, J.J.; Bierings, R(co).
2019	M.J. Goedhart	The vascular bone marrow niche as immunological and hematopoietic hotspot	University of Amsterdam, Amsterdam, June 27, -	van der Schoot, C.E.; Nolte, M.A.(co); Voermans, C(co).
2019	S.C. Geerman	Localization, phenotype and function of CD8+ T cells in the bone marrow	University of Amsterdam, Amsterdam, April 17th., -	van Lier, R.A.W.; Nolte, M(co).
2019	S.M. Meinderts	When it's not a match : Cellular and genetic factors in alloantibody-mediated red blood cell clearance	Free University, Amsterdam, June 28, -	van den Berg, T.K.; Kuijpers, T.W.; van Bruggen, R.(co).
2018	A. Saris	Alloimmunization after platelet transfusion: mechanisms, prevention and treatment	University of Amsterdam, Amsterdam, November 21st., -	Zwaginga,J.J.; van Ham,S.M.; ten Brinke,J.A.(co); van der Meer,P.F.(co).
2018	A. Zaal	C5aR and TLR Crosstalk: Regularatory effect of anaphylatoxin C5a on human dendritic cells	University of Amsterdam, Amsterdam, February 22nd., -	van Ham,S.M.; ten Brinke,J.A.(co).
2018	A.L. Kreuger	Platelet transfusions in patients with a hematological malignancy : Improving the chain	Leiden University, Leiden, September 13, -	van der Bom, J.G.; Middelburg, RA(co); kerkhoffs, J.L.H(co).
2018	B.L. van den Eshof	PARadigms of vascular signaling	Utrecht University, Utrecht, November 14, -	Mertens,K.; Meijer, A.B.; van de Biggelaar,M.(co).
2018	E. Heideveld	The role of macrophages in human erythropoiesis	University of Amsterdam, Amsterdam, May 25th., -	van der Schoot,C.E.; van den Akker,E(co); von Lindern,M.M(co).
2018	E. Stokhuijzen	Hemostasis - factors that matter	University of Amsterdam, Amsterdam, November 28th., -	Fijnvandraat,C.J.; Meijer,A.B.; Rand,M.L.(co); Peters,M.(co).
2018	F. Salerno	Walking the wire: Post-transcriptional regulation of T cell effector functions in health and disease	University of Amsterdam, Amsterdam, February 2nd., -	van Lier, R.A.W.; Wolkers, M.C.(co).
2018	K. Kramer	How safe should donor blood be?	University of Amsterdam, Amsterdam, January 16, -	Zaaijer, H.L.; Verwij, M.
2018	K.S. Moore	The Spiders at the Center of the Web: Csd1 and Strap control translation in erythropoiesis	University of Amsterdam, Amsterdam, October 26, -	van der Schoot, C.E.; van Lindern, M.(co); 't Hoen, P.A.C(co).
2018	L. Schimmel	Filling the gaps : The endothelium in regulating vascular leakage and leukocyte extravasation	University of Amsterdam, Amsterdam, June 15th., -	Hordijk,P.L.; van Buul,J.D.(co); de Waard,V.(co).
2018	M.P.D. Keizer	Complement activation defects in pediatric oncology patients: hidden factors contributing to the increased risk of infection	University of Amsterdam, Amsterdam, May 18th., -	Kuijpers,T.W.; Wouters,D.(co); van de Wetering,M.D.(co).
2018	M.R. Scheenstra	Studies on Gata1 and PU.1 in dendritic cells : Mice are not human	University of Amsterdam, Amsterdam, June 20th., -	Kuijpers,T.W.; Gutierrez,L.(co).
2018	M.W.J. Smeets	Erythrocytes and Von Willebrand factor in venous thrombosis	University of Amsterdam, Amsterdam, May 17th., -	Hordijk,P.L.; Huveneres,S.(co).
2018	N.A. Paoletti	Control of mRNA translation in erythroid cells	University of Amsterdam, Amsterdam, June 21st., -	van der Schoot, C.E.; van Lindern, M.M.(co).
2018	N.H. Saadah	Hemovigilance, heterogeneity, and hyperfibrinolysis - evaluating the Netherlndns' switch to solvent/detergent plasma	Leiden University, Leiden, September 11, -	van der Bom, J.G.; Schipperus, M.R.(co).
2018	R.B. Pouw	Setting the scale : The balance between complement factor H and its related proteins in health and disease	University of Amsterdam, Amsterdam, November 27, -	Kuijpers, T.W.; Wouters, D.(co).
2017	C Caram Deelder	The bright and the dark side of blood transfusion: Turning data into knowledge	Leiden University, November 30 -	Van der Bom, JG; Middelburg, RA
2017	C. M. Lelkens	Frozen Red Cells for Military and Civil Purposes - Relevance, Experiences and Developments	University of Amsterdam, Amsterdam, June 30th. -	Verhoeven, A.J.; Lagerberg,J.W.M.(co); de Korte, D.(co)
2017	D. Evers	Clinical Determinants of red cell alloimmunization: implications for preventative antigen matching strategies	Leiden University, December 19 -	Van der Bom, JG; Zwaginga, JJ; Middelburg, RA (co)
2017	E. Ebberink	Footprinting haemostatic networks	Utrecht University, December 11 -	Mertens, K; Meijer, AB
2017	F. A. Vieira Braga	Transcriptional control of cytotoxic lymphocytes: an unexpected journey with Hobit	University of Amsterdam, Amsterdam, June 8th. -	van Lier, R.A.W.; van Gisbergen, K.P.J.M. (co)
2017	F. C. Verbij	Immune recognition of ADAMST13 in acquired TTP	Amsterdam, University of Amsterdam, April 19 -	Voorberg, J.J.; Fijnheer, R.(co); Ten Brinke, A.(co)
2017	G. Dekkers	Influence of immunoglobulin G-glycan and subclass variation on antibody effector functions	University of Amsterdam, December 1 -	Van der Schoot, CE; Rispens, T (co); Vidarsson G (co)
2017	G. Marsman	Factor VII-Activating Protease : Unraveling the Release and Regulation of Dead Cell Nuclear Dumps	University of Amsterdam, Amsterdam, January 12th -	Zeerleder, S.S.; van Ham, S.M.; Luken, B.M.(co)
2017	K. van Schie	Immunogenicity of therapeutic antibodies: Immunological mechanisms & clinical consequences	University of Amsterdam, October 2 -	Van Ham, SM; Rispens, T (co); Wolbink, GJ (co)
2017	L. R. Van Hoeven	Transfusion Data: From Collection to reflection	Utrecht University, Utrecht, June 29th. -	Roes, K.C.B.; Janssen, M.P. (co); Koffijberg, H. (co)
2017	M. Hoogerwerf	Giving blood: donor stress and hemostasis. Don't let your blood run cold	University of Amsterdam, November 1 -	Sluiter, JK; Frings-Dresen, MHW; Veldhuizen, IJT (co); Merz EM (co)
2017	M. Schimmel	Sickle Cell Disease: Pathogenesis and Biomarkers	University of Amsterdam, Amsterdam, June 20th. -	Brandjes, D.P.M.; van Oers, M.H.H.; Biemond, B.J. (co); Zeerleder, S.S. (co)
2017	M. Sonneveld	IgG-Fc-glycosylation in immune-mediated cytopenias	University of Amsterdam, September 22 -	Van der Schoot, CE; Wuhrer, M; Vidarsson, G (co)
2017	N. Heemskerck	Leukocyte trafficking and vascular integrity	University of Amsterdam, Amsterdam, February 10th. -	Hordijk, P.L.; van Buul, J.D. (co)
2017	R. B. Hartholt	Determining factors of inhibitor formation in hemophilia A	University of Amsterdam, Amsterdam, June 9th. -	Voorberg, J.J.; ten Brinke, J.A. (co)
2017	S. Q. Nagelkerke	A field guide to human Fc-gamma receptors : Genetics, cellular expression and interaction with immunoglobulins	University of Amsterdam, Amsterdam, April 12 -	Kuijpers,T.W.; van den Berg,T.K.(co)
2017	S. van Brummelen	Bloody fast blood collection	University of Twente, December 14 -	Boucherie, RJ; Van Dijk, NM; De Kort, WLAM
2016	A. E. Daniel	In sickness and in health": Regulation of junctional integrity in inflamed and healthy endothelial cells"	University of Amsterdam, Amsterdam, February 5 -	Hordijk, P.L.; van Buul, J.D. (co)

Year	PhD student	Title	University	(Co)promotors
2016	A. Wevers	Blood, sweat and fears : Understanding and influencing blood donor behaviour	Radboud University Nijmegen, Nijmegen, May 17 -	Wigboldus, D.H.J.; van Baaren, R.B.; eldhuizen, I.J.T. (co)
2016	E. B. Kostova	True Blood : From storage to immune adherence clearance	University of Amsterdam, Amsterdam, October 5 -	Kuijpers, T.W.; van Bruggen, R.(co)
2016	E. Rombout-Sestrienkova	Erythrocytapheresis, a treatment modality in hereditary hemochromatosis	University of Maastricht, Maastricht, December 8 -	Masclee, A.A.M.; Koek, G.H. (co); van Kraaij, M.G.J.(co)
2016	E. Van Wezel	Minimal residual disease monitoring in neuroblastoma	University of Amsterdam, Amsterdam, April 28th -	van der Schoot, C.E.; Caron, H.N.; Tytgat, G.A.M.
2016	F. F. Thuri	Cell-free placental DNA beyond Down syndrome : Lessons learned from fetal RGH genotyping	University of Amsterdam, Amsterdam, December 8 -	van der Schoot, C.E.; Franx, A.; Page-Christiaens, G.C.M.L. (co)
2016	K. Szilagy	Role of Inflammation in Development of Atherosclerosis	Free University, Amsterdam, February 26 -	Kraal, G; de Winther, M.; van den Berg, T.K.(co)
2016	M. A. Van de Klundert	X : On the molecular biology of the hepatitis B virus X protein	Amsterdam, University of Amsterdam, February 16 -	Zaaijer, H.L.; Kootstra, N.A.(co)
2016	M. Van der Garde	Different strategies to improve the use of the umbilical cord and cord blood for hematopoietic and other regenerative cell therapies	Leiden University, Leiden, February 9 -	Zwaginga, J.J.; Brand, A.; van Hensbergen, Y.
2016	R. P. Gazendam	Neutrophil microbial killing mechanisms : Lessons learned from primary immunodeficiencies	University of Amsterdam, Amsterdam, September 28 -	Kuijpers, T.W.; van den Berg, T.K. (co); Roos, D.(co)
2016	R. W. Emmens	The inflammatory response in myocarditis and acute myocardial infarction	University of Amsterdam, Amsterdam, July 5 -	van Ham, S.M.; Niessen, J.W.M.; Krijnen, P.A.J.(co); Wouters, D.(co)
2016	R. W. Lieshout-Krikke	Residual infectious risks in blood transfusion	University of Amsterdam, Amsterdam, November 29, 2016	Zaaijer, H.L.; van Lier, R.A.W.
2016	T. C. Stegmann	Immune Responses to Red Blood Cell antigens	University of Amsterdam, Amsterdam, September 29th -	van der Schoot, C.E.; Vidarsson, G. (co)
2016	W. Oei	Modelling the risk of emerging infections for blood transfusion	Utrecht University, Utrecht, June 21 -	Coutinho, R.; Kretzschmar, M.E.E.; Zaaijer, H.L.
2015	A. G. Laarhoven	Pediatric Immune Thrombocytopenia Catching Platelets	University of Amsterdam, Amsterdam, January 30 -	van der Schoot, C.E.; de Haas, M.(co); Vidarsson, G.(co); Bruin, M.C.A.(co)
2015	D. Mathijssen-van Stein	Transfusion-related acute lung injury - The role of donor antibodies	Erasmus University, Rotterdam, September 11 -	van Rheenen, D.J.; Beckers, E.A.M. (co) ; Vlaar, A.P.J. (co)
2015	J. Kroon	Signaling in vascular biology: The role of GTPases and GEFs in endothelial cell function	University of Amsterdam, Amsterdam, June 18 -	Hordijk, P.L.; van Buul, J.D.(co)
2015	K. Peffer	Blood donation and cardiovascular disease	Radboud University, Nijmegen, May 21 -	Verbeek, A.L.M.; den Heijer, M.; Atsma, F. (co)
2015	M. Meinders	Studies on megakaryopoiesis and platelet function	University of Amsterdam, Amsterdam, June 16 -	Kuijpers, T.W.; Gutiérrez, L.(co)
2015	R. van Zwieten	Rare red blood cell abnormalities	University of Amsterdam, Amsterdam, June 5 -	Verhoeven, A.J.; Roos, D.(co); van Wijk, R.(co); van Bruggen, R.(co)
2015	S. Vendelbosch	Unraveling the genetic expression of the highly variable immune receptors of a killer	University of Amsterdam, Amsterdam, September 23 -	Kuijpers, T.W.; van den Berg, T.K.(co)
2015	S. Zeddes	Novel regulators of megakaryopoiesis - The road less traveled by -	University of Amsterdam, Amsterdam, May 26 -	
2014	B. W. Prick	Clinical aspects of Postpartum Hemorrhage	Erasmus University Rotterdam, Rotterdam, December 12 -	van Rhenen, D.J.; Steegers, E.A.P.; Duvet, J.J.(cp); Jansen, A.J.G.(co)
2014	C. Zappelli	Ins and outs of platelet à-granule proteins [Ins en outs van à-granule-eiwitten van bloedplaatjes]	Utrecht University, Utrecht, July 7 -	Mertens, K.; Meijer, A.B.(co)
2014	D. van Breevoort	Turning the SNAREs that regulate Wiebel-Palade body exocytosis	University of Amsterdam, Amsterdam, June 18 -	Voorberg, J.J.; Bierings, R.(co); Fernandez-Borja, M.(co)
2014	F. Stephan	Factor VII-activating protease : Mechanism and regulation of nucleosome release from dead cells	University of Amsterdam, Amsterdam, June 18 -	Aarden, L.A.; Zeerleder, S.(co)
2014	G. M. P. Diepenhorst	Inflammation in ischemia and reperfusion - from mice to men	University of Amsterdam, Amsterdam, November 18 -	Hack, C.E.; van Gulik, T.M.; Wouters, D.(co)
2014	H. K. Einarsdottir	Functional specialization and cooperation between the neonatal- and classical IgG receptors, FcRn and FcγmacR	University of Amsterdam, Amsterdam, September 24 -	van der Schoot, C.E.; Vidarsson, G.(co)
2014	I. Alvarez Zarate	The phagocyte inhibitory receptor SIRPalpha in the immune system	University of Amsterdam, Amsterdam, November 6 -	Kuijpers, T.W.; van den Berg, T.K.(co)
2014	J. van der Heijden	Genetic variation in human Fc gamma receptors: Functional consequences of polymorphisms and copy number variation	University of Amsterdam, Amsterdam, July 1 -	Kuijpers, T.W.; van den Berg, T.K.(co)
2014	K. W. E. M. van Hooren	Molecular mechanisms involved in Weibel-Palade body exocytosis	University of Amsterdam, Amsterdam, April 11 -	Voorberg, J.J.; Bierings, R.(co); Fernandez-Borja, M.(co)
2014	R. Kapur	Multifactorial aspects of antibody-mediated blood cell destruction	University of Amsterdam, Amsterdam, March 18 -	van der Schoot, C.E.; Vidarsson, G.(co)
2014	X. V. Du	The expanding horizons in thrombosis and hemostasis	Utrecht University, Utrecht, June 16 -	de Groot, P.G.; de Laat, B.(co)
2014	X. W. Zhao	Targeting CD47-SIRPα interactions for potentiating antibody-mediated tumor cell destruction by phagocytes	University of Amsterdam, Amsterdam, July 2 -	Kuijpers, T.W.; van den Berg, T.K.(co)
2013	A. M. Baart	Prediction models for hemoglobin deferral in whole blood donors	Utrecht University, Utrecht, June 25th -	Moons, K.G.M.; Vergouwe, Y.(co); de Kort, W.L.A.M.(co)
2013	A. van Dongen Torman	Retention of new blood donors : Implications for interventions	Maastricht University, Maastricht, December 9 -	Abraham, S.C.S.; Ruiter, R.A.C.; Veldhuizen, I.J.T.(co)
2013	A. Wróblewska	Molecular determinants of FVIII immunogenicity in hemophilia A	University of Amsterdam, Amsterdam, May 24 -	Voorberg, J.J.; Mertens, K.; ten Brinke, A.(co); Meijer, A.B.(co)
2013	B. D. Lam	Ready, Set? Go! Microscopy and Image Analysis of Cell Signaling in Cell Migration	University of Amsterdam, Amsterdam, March 1 -	Hordijk, P.L.
2013	B. Natukunda	Post-transfusion and Maternal Red Blood Cell Alloimmunization in Uganda	Leiden University, Leiden, June 11th -	Brand, A.; Ndugwa, C.M.; Schoneville, H.(co)
2013	B. S. Dragt	Unraveling von Willebrand factor extracellular traps	University of Amsterdam, Amsterdam, December 20th -	Voorberg, J.; de Laat, B.(co)
2013	C. M. Khodabux	Anemia of prematurity: Time for a change in transfusion management?	Leiden University, Leiden, May 28th -	Brand, A.; Walther, F.J.
2013	E. Bloem	Functional Regions in Coagulation Factor VIII Explored by Mass Spectrometry	Utrecht University, Utrecht, May 29th -	Mertens, K.; Meijer, A.B.(co); van den Biggelaar, M.(co)
2013	E. F. Gijbers	HIV-1 evolution and adaptation to the host during the course of infection	University of Amsterdam, Amsterdam, July 4 -	Schuitmaker, H.; Kootstra, N.A.(co)
2013	E. Timmerman	Dynamic Control of VE-Cadherin-Based Junctions	University of Amsterdam, Amsterdam, July 3 -	Hordijk, P.L.; van Buul, J.D.(co)
2013	E. van de Vijver	KINDLIN-3 in Hematopoietic Integrin Activation: Absence in Leukocyte Adhesion Deficiency Type III	University of Amsterdam, Amsterdam, June 27 -	Kuijpers, T.W.; van den Berg, T.K.(co); Roos, D.(co)
2013	J. C. Wiersum-Osselton	Hemovigilance: Is it making a difference to safety in the transfusion chain?	Leiden University, Leiden, March 19 -	Brand, A.
2013	L. A. van de Stadt	Development of Rheumatoid Arthritis, Preclinical Biomarkers and Prediction	Free University, Amsterdam, April 24 -	Dijkman, B.A.C.; Aarden, L.A., van Schaardenburg, D.(co)
2013	L. Haer-Wigman	Genetic basis of rare blood group variants	University of Amsterdam, Amsterdam, December 3 -	van der Schoot, C.E.; de Haas, M.(co)
2013	M. Balzarolo	On the TRAIL of innate immune responses : Plasmacytoid Dendritic Cells and beyond	University of Amsterdam, Amsterdam, September 4 -	Medema, J.P.; Wolkers, M.C.(co)
2013	N. Sorvillo	Acquired TTP: ADAMTS13 meets the immune system	University of Amsterdam, Amsterdam, September 6 -	Voorberg, J.J.; Fijnheer, R.(co); ten Brinke, J.A.(co)
2013	S. F. W. M. Libregts	Immune activation and lineage fate decisions: Inducing a shift of program	Amsterdam, University of Amsterdam, September 26 -	van Lier, R.A.W.; Nolte, M.A.
2013	S. Zalpuri	R-Fact Study: Risk Factors for Alloimmunization after Red Blood Cell Transfusions : Methodology, Risk Factors and Challenges in Transfusion M	Leiden University, Leiden, June 11 -	Zwaginga, J.J.; VandenBroucke, J.; van der Bom, J.G.(co)
2013	T. Guhr	Intravenous immunoglobulin G (IVIg): Properties of dimeric and sialylated IgG	University of Amsterdam, Amsterdam, April 3 -	Aalberse, R.C.; Rispen, T.(co)
2013	Y. Zoughlami	New Dimensions in CXCR4 and RAC1 Regulation	University of Amsterdam, Amsterdam, April 25 -	Hordijk, P.; van Hennik, P.B.(co); Voermans, C.(co)
2012	A. M. de Bruin	Hemopoietic remodeling during immune activation: connecting hematoipoiesis and immunity	University of Amsterdam, Amsterdam, April 27 -	van Lier, R.A.W.; Nolte, M.A.
2012	B. J. de Kreuk	Signaling behind bars : A role for bar domains	University of Amsterdam, Amsterdam, September 7 -	Hordijk, P.L.
2012	C. So-Osman	Patient Blood Management in Elective Orthopaedic Surgery	Leiden University, Leiden, October 31 -	Brand, A.; Nelissen, R.G.H.H.; Koopman-van Gemert, A.W.M.M.(co)
2012	E. L. van Agtmaal	Plasticity and composition of Weibel-Palade bodies in endothelial cells	Utrecht University, Utrecht, July 4 -	Mertens, K.; Voorberg, J.; Fernandez-Borja, M.
2012	I. Dienava-Verdoold	Novel determinants in coagulation pathophysiology : reappraising the role of beta2-glycoprotein I, factor seven activating protease and prothr	Utrecht University, Utrecht, August 29 -	Mertens, K.; Brinkman, H.J.M.(co); de Laat, B.(co)
2012	J. de Wit	B and T cell crosstalk in anti-bacterial immune responses	University of Amsterdam, Amsterdam, July 4 -	van Ham, S.M.; Neeffes, J.J.
2012	J. L. H. Kerkhoffs	Efficacy of platelet transfusions	Leiden University, Leiden, May 16 -	Brand, A.; Eikenboom, H.J.C.; Wijermans, P.W.(co)
2012	M. A. Boks	Modulation of immune tolerance : the role of toerogenic dendritic cells and TNF alpha	University of Amsterdam, Amsterdam, October 26 -	van Ham, S.M.; ten Brinke, J.A.(co); Zwaginga, J.J.(co)
2012	M. M. van Luijn	Impaired antigen presentation as immune escape mechanism in acute myeloid leukemia	Free University, Amsterdam, February 15 -	Ossenkoppelle, G.J.; van de Loosdrecht, A.A.; van Ham, S.M.
2012	P. A. van Schouwenburg	Antibodies against antibodies : Immunogenicity of adalimumab as a model	University of Amsterdam, Amsterdam, November 16 -	Aarden, L.A.; Wouters, D. (co), Wolbink, G.J. (co)
2012	P. Burger	Red Cell Storage, Lesion and Clearance	University of Amsterdam, Amsterdam, September 18 -	Verhoeven, A.J.; de Korte, D.(co); van Bruggen, R.(co)
2012	P. G. Scheffer	Noninvasive fetal genotyping of paternally inherited alleles	Utrecht University, Utrecht, May 22 -	van der Schoot, C.E.; Visser, G.H.A.; de Haas, M.(co), Page-Christiaens, G.C.M.L.(co)
2012	Z. Euler	Humoral immunity in HIV-1 infection	University of Amsterdam, Amsterdam, April 20 -	Schuitmaker, H.
2011	D. Edo Matas	Within-host HIV-1 evolution in relation to viral coreceptor use and host environment	Amsterdam, University of Amsterdam, January 21 -	Schuitmaker, H.; van 't Wout, A.B.(co)
2011	D. van Manen	The influence of host genetic factors on HIV-1 infection	Amsterdam, University of Amsterdam, June 24 -	Schuitmaker, H.; van 't Wout, A.B.
2011	E. A. M. Bouwens	Factor VIII and von Willebrand factor co-delivery by endothelial cells	University of Utrecht, Utrecht, August 31 -	Mertens, K.; Voorberg, J.(co)
2011	G. M. Bartelds	Clinical implications of immunogenicity	Free University, Amsterdam, May 18 -	Dijkman, B.A.C.; Aarden, L.A.; Wolbink, G.J.; Nurmohamed, M.T.

Year	PhD student	Title	University	(Co)promotors
2011	H. Meems	New insight into the C1 domain of coagulation factor VIII	Utrecht University, Utrecht, August 31 -	Mertens, K.; Meijer, A.B.(co)
2011	I. G. H. Rood	Detection and origin of bacteria in platelet concentrates	Free University, Amsterdam, April 7 -	Saveikoul, P.H.M.; de Kort, D.(co); Pettersson, A.M.(co)
2011	J. S. von Lindern	Neonatal transfusion practices	University of Leiden, Leiden, October 27 -	Walter, F.J.; Brand, A.; Lopriore, E. (co)
2011	J. Stutterheim	Minimal residual disease detection and monitoring in children with neuroblastoma	Amsterdam, University of Amsterdam, June 16 -	Caron, H.N.; van der Schoot, C.E.; Tytgat, G.A.M.(co)
2011	J. van Rijssel	Docking onto the endothelium. Trio directs leukocyte extravasation	University of Amsterdam, Amsterdam, December 21 -	Roos, D.; van Buul, J.D.(co); Hordijk, P.L.(co)
2011	M. J. van Gils	Cross-reactive neutralizing humoral immunity in HIV-1 disease: dynamics of host-pathogen interactions	University of Amsterdam, Amsterdam, April 1 -	Schuitmaker, H.
2011	M. Nethé	Rac1 meets ubiquitin : New insights in Rac1 signalling	University of Amsterdam, Amsterdam, January 14 -	Roos, D.; Hordijk, P.L.(co)
2011	M. W. Majienburg	Characterization of human mesenchymal stromal cell heterogeneity	University of Amsterdam, Amsterdam, October 12 -	van der Schoot, C.E.; Voermans, C.(co)
2011	R. A. Middelburg	Transfusion-related acute lung injury : Etiological research and its methodological challenges	University of Leiden, Leiden, January 19 -	Briet, E.; van der Bom, J.G.(co)
2011	S. D. van Haren	Immune recognition and processing of blood coagulation factor VIII by antigen-presenting cells	Utrecht University, Utrecht, December 22 -	Mertens, K.; Voorberg, J.(co); Meijer, A.B.(co)
2011	S. M. Bol	Host genetic effects on HIV-1 replication in macrophages	University of Amsterdam, Amsterdam, July 7 -	Schuitmaker, H.; van 't Wout, A.B. (co)
2011	Y. M. Bilgin	Transfusion-associated complications in cardiac surgery: The swan song of the allogeneic leukocytes?	Leiden University, Leiden, September 28 -	Brand, A.; van Oers, M.H.J.; van de Watering, L.M.G.(co)
2010	A. A. Drewniak	Supplying the demand for granulocytes : Function and gene expression profile of mobilized neutrophils	University of Amsterdam, Amsterdam, June 1 -	Kuijpers, T.W.; Roos, D.
2010	A. Rachinger	HIV-1 Superinfection in Homosexual Men	University of Amsterdam, Amsterdam, April 16 -	Schuitmaker, H.; van 't Wout, A.B.(co)
2010	B. A. Borkent-Raven	The PROTON study : Profiles of transfusion recipients in the Netherlands	Utrecht University, Utrecht, November 9 -	van Hout, B.A.; Bonsel, G.J.; van der Poel, C.L.(co)
2010	B. Zwart	Processing of apoptotic cells in health and systemic autoimmune disease	Amsterdam, University of Amsterdam, March 30 -	Aarden, L.A.
2010	E. M. Bunnik	HIV-1 neutralizing humoral immunity, viral evolution and disease progression	Amsterdam, University of Amsterdam, March 5 -	Schuitmaker, H.
2010	F. Stavenhuter	Factor Seven Activating Protease: in Search of a Physiological Role	Utrecht, Utrecht University, June 23 -	Mertens, K.; Meijer, A.B.(co)
2010	I. Kajja	The current hospital transfusion practices and procedures in Uganda	University of Groningen, Groningen, December 8 -	Smit Sibinga, C.T.; Bimanya, C.S.; Ten Duis, H.J.
2010	L. L. Trannoy	Pathogen inactivation in cellular blood products by photodynamic treatment	University of Leiden, Leiden, May 12 -	Brand, A.; Lagerberg, J.W.M.(co)
2010	M. P. Janssen	Modelling Blood Safety = Het modelleren van bloedveiligheid	University of Utrecht, Utrecht, October 19 -	van Hout, B.A.; Bonsel, G.J.; van der Poel, C.L.(co)
2010	W. B. Breunis	Inflammation @ the heart of Kawasaki Disease	University of Amsterdam, Amsterdam, September 14 -	Kuijpers, T.W.; Roos, D.
2010	W. Pos	Characterization of human antibodies against ADAMTS13 that develop in patients with acquired TTP	University of Utrecht, Utrecht, October 29 -	Mertens, K.; Voorberg, J.J.(co); Fijnheer, R.(co)
2009	B. J. van Raam	Mitochondria in neutrophil apoptosis	University of Amsterdam, Amsterdam, January 20 -	Kuijpers, T.W.; Roos, D.; Verhoeven, A.J. (co)
2009	E. J. M. Krop	Occupational sensitization to animal-derived allergens	University of Amsterdam, Amsterdam, March 11 -	Jansen, H.M.; Aalberse, R.C.; van der Zee, J.S.(co)
2009	E. M. van Beek	Signal regulatory protein alpha in phagocyte function	Amsterdam, VU University, March 13 -	Kraal, G.; Dijkstra, C.D.; van den Berg, T.K.(co)
2009	J. M. Koelwijn	Detection and prevention of pregnancy immunisation : The OP21 study	University of Amsterdam, Amsterdam, January 14 -	van der Schoot, C.M.; Bonsel, G.J.; de Haas, M.(co); Vrijkotte, T.G.M.(co)
2009	K. P. H. Lemmens	The systematic recruitment of new blood donors	University of Maastricht, Maastricht, March 20 -	Schaalma, H.P.; Abraham, C.; Ruiter, R.A.C. (co)
2009	M. A. Rits	Cellular Factors Involved in HIV-1 Replication	University of Amsterdam, Amsterdam, June 23 -	Schuitmaker, H.; Kootstra, N.A.
2009	M. M. Waanders	Clinical and immunological aspects of pretransplant blood transfusions	University of Leiden, Leiden, September 22 -	Claas, F.H.J.; Brand, A.; Roelen, D.L.(co)
2009	M. Navis	Cellular immunity driving HIV-1 evolution	University of Amsterdam, Amsterdam, March 6 -	Schuitmaker, H.; Kootstra, N.A. (co)
2009	R. B. Kikkert	Toll-like Receptors : Tools, Assays, and Implications for in vitro Pyrogen Tests	University of Amsterdam, Amsterdam, September 29 -	Aarden, L.A.
2009	W. H. Bos	Towards primary prevention of rheumatoid arthritis: autoantibodies in the (pre) clinical phase	VU Free University, Amsterdam, May 15 -	Dijkmans, B.A.C.; Aarden, L.A.; van Schaardenburg, D. (co)
2009	Y. Souwer	MHC class II antigen presentation by B cells in health and disease	University of Leiden, Leiden, December 1 -	Neeffjes, J.J.; Meijer, C.J.L.M.; van Ham, S.M.(co)
2008	D. Wouters	Assessment of complement activation in human disease	University of Amsterdam, Amsterdam, June 19 -	Hack, C.E.; Aarden, L.A.
2008	H. Schonewille	Red Blood Cell Alloimmunization after Blood Transfusion	University of Leiden, Leiden, January 16 -	Brand, A.
2008	J. M. van Gils	Platelet-monocyte complexes in touch with the endothelium	University of Amsterdam, Amsterdam, September 5 -	Roos, D.; Hordijk, P.L.; Zwaginga, J.J.(co)
2008	M. R. Tijssen	From stem cell to platelet	University of Amsterdam, Amsterdam, January 15 -	van der Schoot, C.E.; Roos, D.; Voermans, C.(co); Zwaginga, J.J.(co)
2008	M. van den Biggelaar	Factor VIII trafficking to Weibel-Palade bodies	University of Utrecht, Utrecht, August 27 -	Mertens, K.; Storm, G.; Voorberg, J.(co); Kootstra, N.A.
2008	M. van Hulst	Health economics of blood transfusion safety	University of Groningen, Groningen, November 21 -	Postman, M.J.; Smit Sibinga, C.T.
2008	N. Brouwer	The role of Mannose-Binding Lectin in vitro and in vivo	University of Amsterdam, Amsterdam, June 26 -	Kuijpers, T.W.; Roos, D.; Dolman, K.M. (co)
2008	R. T. van Beem	Supporting cells in neovascularization - study on candidates for cellular therapy	University of Amsterdam, Amsterdam, September 12 -	van der Schoot, C.E.; Zwaginga, J.J.(co)
2008	S. E. Dohmen	The human immune response to Rh antigens	University of Amsterdam, Amsterdam, March 18 -	van der Schoot, C.E.
2007	A. J. G. Jansen	Evidence Based Studies in Clinical Transfusion Medicine	University of Rotterdam, Rotterdam, January 11 -	van Rhenen, D.J.; Duvet, J.J. (co)
2007	E. D. Quakkelaar	Antibody neutralization of HIV-1	University of Amsterdam, Amsterdam, March 23 -	Schuitmaker, H.
2007	F. Terpstra	Viral safety of blood and plasma products	University of Amsterdam, Amsterdam, June 19 -	Schuitmaker, H.; van 't Wout, A.B. (co); Over, J.(co)
2007	M. H. Biezveld	Genes and Protein in Kawasaki Disease	University of Amsterdam, Amsterdam, March 28 -	Kuijpers, T.W.
2007	M. J. Lorenowicz	Signaling in Cell Adhesion and Migration	University of Amsterdam, Amsterdam, March 8 -	Roos, D.; Hordijk, P.L.(co); Fernandez-Borja, M.(co)
2007	N. Diaz Padilla	Role of IgM and C-reactive protein in ischemia reperfusion injury	Leiden University, Leiden, September 13 -	Daha, M.R.
2007	N. Vrisekoop	T-cell dynamics in healthy and HIV-infected individuals	University of Utrecht, Utrecht, March 1 -	Miedema, F.; Borghans, J.A.M.(co); Tesselar, K.(co)
2007	P. M. W. van Helden	Immune Tolerance Induction in Hemophilia A = Immuuntolerantie inductie in hemofilie A	University Utrecht, Utrecht, July 3 -	Mertens, K.; Voorberg, J. (co); van den Berg, H.M.(co)
2007	R. Bierings	Sorting out the Weibel-Palade body	University Utrecht, Utrecht, October 17 -	Mertens, K.; Van Mourik, J.A. (co); Voorberg, J. (co)
2007	S. Cauwenberghs	Platelet responsiveness and function during storage : Implications for platelet transfusion therapy	University of Maastricht, Maastricht, June 20 -	Rosing, J.; Heemskerk, J.W.W.(co); Curvers, J. (co)
2007	S. Zeerleder	Studies on inflammatory and coagulation pathways in humans with sepsis	University of Amsterdam, Amsterdam, February 1 -	Hack, C.E.; Willemin, W.A.
2007	W. H. B. M. Levering	External quality assessment in flow cytometry educational aspects and trends toward improvement	Erasmus University Rotterdam, Rotterdam, October 24 -	van Rhenen, D.J.; Gratama, J.W.(co)
2006	B. A. Badiou	Prolonged Platelet Preservation by Transient Metabolic Suppression	Utrecht University, Utrecht, March 13 -	Akkerman, J.W.N.; Smid, W.M. (co)
2006	B. M. Luken	Antibodies directed to ADAMTS13 in acquired thrombotic thrombocytopenic purpura	Utrecht University, Utrecht, January 30 -	Mertens, K.; Voorberg, J. (co); Fijnheer, R. (co)
2006	J. P. ten Klooster	Rac1 Targeting and Signalling : A hypervariable point of view	University of Amsterdam, Amsterdam, November 30 -	Roos, D.; Hordijk, P.L. (co)
2006	M. G. Grootkerk-Tax	Rh Variability in Multi-Ethnic Perspective : Consequences for RH Genotyping	Erasmus University Rotterdam, Rotterdam, January 11 -	van Rhenen, D.J.; Maaskant-van Wijk, P.A. (co); van der Schoot, C.E. (co)
2006	M. G. Rondaj	Regulation of Weibel-Palade body exocytosis in human endothelial cells	Utrecht University, Utrecht, January 16 -	Mertens, K.; Voorberg, J. (co); Fernandez-Borja, M. (co)
2006	M. H. Bos	Regulatory mechanisms in the inactivation of blood coagulation factors V and VIII	Utrecht University, Utrecht, March 28 -	Mertens, K.; Meijer, A.B. (co)
2006	M. H. Koppelman	Viral safety of blood donations : Molecular detection of blood transmittable viruses	University of Amsterdam, Amsterdam, June 28 -	Schuitmaker, H.; Reesink, H.W. (co); Zaaier, H.L. (co)
2006	T. Mohammadi	Bacterial Contamination of Platelet Concentrates : Molecular Tools and Applications	Free University (VU), Amsterdam, February 8 -	Vandenbroucke-Grauls, C.M.J.E.; Saveikoul, P.H.M.(co); Reesink, H.W. (co)
2005	A. Familian	Studies on pentraxin mediated complement activation	Free University of Amsterdam, Amsterdam, April 15 -	Hack, C.E.; Dijkmans, B.A.C.; Voskuyl, A.E.(co)
2005	C. A. Jansen	Analysis of HIV-specific T-cell immunity in AIDS-pathogenesis	University of Utrecht, Utrecht, May 13 -	Miedema, F.; van Baarle, D. (co)
2005	C. Bronke	Cytomegalovirus-specific T-cell dynamics in HIV infection	University of Amsterdam, Amsterdam, March 24 -	Miedema, F.; van Baarle, D.; Tesselar, K.
2005	C. Fribourg	Catalytic Function of Blood Coagulation Factor IX	Utrecht University, Utrecht, October 28 -	Mertens, K.
2005	E. R. Piriou	Viro-immunology of EBV - HIV co-infection	University of Amsterdam, Amsterdam, March 31 -	Miedema, F.; van Oers, M.H.J.; van Baarle, D. (co)
2005	E. van Mirre	Novel insights in human Fc-gamma-receptors and IgG : on genes, transcripts and functional interactions	University of Amsterdam (UvA), Amsterdam, October 20 -	Hack, C.E.; Kuijpers, T.W.
2005	J. H. Akkerdaas	Identification and quantification of hazelnut allergens	University of Amsterdam, Amsterdam, November 2 -	Aalberse, R.C.; van Ree, R. (co)

Year	PhD student	Title	University	(Co)promotores
2005	M. C. M. Strik	The (patho-)physiological role of intracellular serine protease inhibitor	Free University (VU), Amsterdam, April 20 -	Hack, C.E.; Kummer, J.A. (co)
2005	P. A. da Costa Martins	Biology of monocyte interactions with the endothelium : the platelet factor	University of Amsterdam, Amsterdam, October 26 -	Roos, D.; Zwaginga, J.J. (co)
2004	A. F. Labrijn	Neutralizing antibodies to the HIV-1 envelope glycoproteins	University of Amsterdam, Amsterdam, February 24 -	Hack,C.E.; Huisman,J.G. (co); Parren,P.W.H.I. (co)
2004	A. Tsegaye	T cell dynamics and HIV specific CTL responses in Ethiopians	University of Amsterdam, Amsterdam, December 15 -	Miedema,F.; van Baarle,D.(co)
2004	C. J. Weegink	Hepatitis C Infection: The quest for new treatment strategies	University of Amsterdam, Amsterdam, September 7 -	Tytgat,G.N.J.; Reesink,H.W. (co); Beld,M.G.H.M. (co)
2004	C. L. F. Ciurana	Molecular mechanisms of complement activation [Thesis]	University of Amsterdam, Amsterdam, October 28 -	Hack,C.E.
2004	F. A. Koning	Determinants of host HIV-1 susceptibility and R5 HIV-1 evolution	University of Amsterdam, Amsterdam, November 26 -	Miedema,F.; Schuitemaker,H.
2004	H. J. M. Brinkman	Endothelial cells, their procoagulant side = Endotheelcellen, de procoagulante keerzijde	University of Utrecht, Utrecht, November 10 -	Mertens, K.; van Mourik, J.A. (co)
2004	J. D. van Buul	Signaling in leukocyte transendothelial migration: a roadmap for homing of progenitor cells	University of Amsterdam, Amsterdam, May 15 -	Roos,D.; Hordijk,P.L. (co); van der Schoot,C.E.(co)
2004	J. Rohlena	Molecular Interactions between Coagulation Factor IX and Low Density Lipoprotein Receptor-related protein	University of Utrecht, Utrecht, December 13 -	Mertens,K.
2004	L. M. G. van de Watering	Perioperative blood transfusions and their complications	University Leiden, Leiden, February 5 -	Brand,A.; van de Velde,C.J.H.
2004	M. B. Hemker	A study on weak D and the function of the Rh complex in red blood cells	Erasmus University, Rotterdam, February 18 -	van Rhenen,D.J.; van der Schoot,C.E. (co); Maaskant-van Wijk,P.A. (co)
2004	M. C. A. Bruin	Neutropenia and Thrombocytopenia in Children: Clinical relevance of old and new laboratory tests	Utrecht University, Utrecht, October 15 -	Zegers,B.J.M.; Roos,D.; de Haas,M.(co); Bierings,M.(co)
2004	M. J. Dijkstra-Tiekstra	Biomedical excellence for safer transfusion of platelet concentrates BEST of PCs	Free University, Amsterdam, November 17 -	Huijgens,P.C.; Reesink,H.W. (co); Pietersz,R.N.I. (co)
2004	M. J. Hollestelle	Factor VIII expression and regulation in health and disease	University of Amsterdam, Amsterdam, December 17 -	Mertens,K.; van Mourik,J.A. (co)
2004	N. Malanski	Neutrophil cell death: mechanisms and regulation	University of Amsterdam, Amsterdam, June 4 -	Kuijpers,T.W.; Roos,D.
2004	R. van Bruggen	Built for the kill : studies on the neutrophil NADPH oxidase	University of Amsterdam, Amsterdam, April 28 -	Roos,D.; Kuijpers,T.W.; Weening,R.S.
2004	de Lathouder	Inhibition of Cytokine Production by Methotrexate : Studies in healthy volunteers and patients with rheumatoid arthritis	University of Amsterdam, Amsterdam, June 3 -	Aarden,L.; Dijkmans,B.A.C
2003	C. Meischl	NADPH oxidases and mutation analysis	University of Amsterdam, Amsterdam, April 1 -	Roos,D.
2003	E. van Oort	Pros and Cons of Natural and Recombinant Allergens	University of Amsterdam, Amsterdam, September 19 -	Aalberse,R.C.; van Ree,R. (co)
2003	I. Bos	C1-Inhibitor potentiation by glycosaminoglycans	University of Amsterdam, Amsterdam, November 21 -	Hack,C.E.; Abrahams,J.P.; Eldering,E. (co)
2003	N. Bovenschen	The interaction between coagulation Factor VIII and its Clearance Receptors	University of Utrecht, Utrecht, June 16 -	Mertens,K.; Meijer,A.B. (co); Lenting,P.J. (co)
2003	R. Arens	Balancing effector lymphocyte formation via CD27-CD70 interactions	University of Amsterdam, Amsterdam, November 25 -	van Lier,R.A.W.; van Oers,M.H.J.
2003	T. Romani de Wit	Weibel-Palade bodies : an exciting way out!	University of Utrecht, Utrecht, February 20 -	Mertens,K.; van Mourik,J.A. (co)
2003	W. L. van der Graaff	T Cell Differentiation in Autoimmune Diseases	University of Amsterdam, Amsterdam, April 23 -	
2003	W. S. Brill	Factor VIII inhibitors in mild haemophilia A	University of Utrecht, Utrecht, May 22 -	
2002	D. Kwa	Host and Viral Factors in AIDS Pathogenesis	University of Amsterdam, Amsterdam, December 12 -	
2002	D. Reumaux	Anti-Neutrophil Cytoplasm Autoantibodies (ANCA) : Clinical and Functional Studies	University of Amsterdam, Amsterdam, November 1 -	
2002	J. M. Jongerius	Detection of blood transmissible viral agents : implications for blood safety	University of Amsterdam, Amsterdam, June 21 -	
2002	L. M. Ribeiro Do Couto	Control of Cytotoxic responses on human neonates : Naivety or tight regulation?	University of Amsterdam, Amsterdam, July 4 -	
2002	M. D. Hazenbergh	T cell turnover and thymic function in HIV-1 infections	University of Amsterdam, Amsterdam, September 13 -	
2002	R. P. van Rij	Chemokine Receptors in HIV-1 infection and AIDS pathogenesis	University of Amsterdam, Amsterdam, March 21 -	
2002	T. Beaumont	HIV-1 sensitivity to neutralization : biological and molecular studies	University of Amsterdam, Amsterdam, June 14 -	
2001	A. E. Zuurbier	The Border-Crossing Behaviour of Eosinophils and Neutrophils in the lung	University of Amsterdam, Amsterdam, September 19 -	
2001	C. Folman	Thrombopoietin: its ups and down	University of Amsterdam, Amsterdam, March 9 -	
2001	C. J. Pronk-Admiraal	Eosinophil Degranulation as an Allergy Activation Marker	University of Amsterdam, Amsterdam, October 17 -	
2001	C. Voermans	Migration of human hematopoietic progenitor cells	University of Amsterdam, Amsterdam, March 30 -	
2001	I. Kleine Budde	Detection of autoallergens using the stripped basophil assay	University of Amsterdam, Amsterdam, April 17 -	
2001	J. L. Teeling	Interaction of intravenous immunoglobulins (IVIg) with Fc-receptors : activation and inhibition of phagocyte functions	University of Amsterdam, Amsterdam, October 17 -	
2001	J. M. van den Berg	Aspects of the life and death of neutrophils : adhesion, activation and apoptosis	University of Amsterdam, Amsterdam, December 7 -	
2001	K. Tesselar	CD27/CD70 interactions in effector and memory cell formation	University of Amsterdam, Amsterdam, November 27 -	
2001	L. van der Kolk	CD20 monoclonal antibody therapy for B-cell lymphoma	University of Amsterdam, Amsterdam, March 15 -	
2001	S. Kostense	Mechanism of decreasing HIV-1 specific CD8+ cell activity during progression to AIDS	University of Amsterdam, Amsterdam, June 26 -	
2001	van den Oudenrijn	Megakaryocyte formation in vitro: to expand and explore	University of Amsterdam, Amsterdam, March 13 -	
2001	V. de Haas	Quantitative analysis of minimal residual disease by PCR in childhood acute lymphoid leukemia	University of Amsterdam, Amsterdam, June 15 -	
2000	A. W. J. Bossink	The sequelae of fever	Free University, Amsterdam, May 19 -	
2000	D. van Baarle	Viro-immunological studies on the role of Epstein-Barr virus in the development of AIDS-related non-Hodgkin's Lymphoma	University of Amsterdam, Amsterdam, November 23 -	
2000	E. N. van den Brink	Properties of human antibodies to factor VIII defined by phage display	University of Amsterdam, Amsterdam, October 27 -	
2000	H. J. de Leeuw	Small GTP-binding Proteins and Regulated Secretion of von Willebrand Factor by Endothelial Cells	University of Amsterdam, Amsterdam, January 14 -	
2000	H. Kostelijk	Optimising Quality of Platelet Transfusions	University of Amsterdam, Amsterdam, June 9 -	
2000	J. A. Kolkman	Engineering the Catalytic Domain of Blood Coagulation Factor IX	University of Utrecht, Utrecht, April 5 -	
2000	P. Bruins	Changes in the inflammatory response during and after cardiac surgery	University of Amsterdam, Amsterdam, November 22 -	
2000	P. F. van der Meer	New developments in blood component preparation	Free University, Amsterdam, September 29 -	
2000	P. H. Celie	Molecular Sites in Blood Coagulation Factors VIII and IX Regulating Cofactor-Enzyme Interaction	University of Utrecht, Utrecht, May 3 -	
2000	T. Messele	Immunologic characteristics of healthy and HIV-1 infected Ethiopians	University of Amsterdam, Amsterdam, September 19 -	
2000	T. van Lopik	Soluble CD95	University of Amsterdam, Amsterdam, June 6 -	
1999	H. Blaak	Virus and Host Determinants of HIV-1 Infection and AIDS Pathogenesis	University of Amsterdam, Amsterdam, October 22 -	
1999	M. Damen	Chronic Hepatitis C : New diagnostic Tools and Therapeutic Strategies	University of Amsterdam, Amsterdam, March 16 -	
1999	M. H. G. Rep	Immune functions in Untreated and Treated Multiple Sclerosis Patients	University of Amsterdam, Amsterdam, March 2 -	
1999	M. Stipdonk	Immune Response to alfa B-crystallin : Self, Non-self and Phosphorylation	University of Amsterdam, Amsterdam, March 17 -	
1999	N. A. Kootstra	HIV-1 Replication in Macrophages	University of Amsterdam, Amsterdam, September 10 -	
1999	P. J. Middelhoven	FcγRIIIb Shedding from Human Neutrophils	University of Amsterdam, Amsterdam, September 16 -	
1999	P. M. L. Rood	Homing of Hematopoietic Progenitor Cells to the Bone Marrow	University of Amsterdam, Amsterdam, November 30 -	
1999	W. J. Lie	Release of Inflammatory Mediators by Human Basophils	University of Amsterdam, Amsterdam, November 17 -	
1998	B. H. W. Faas	Rhesus blood group antigens : from postnatal phenotyping to prenatal genotyping	University of Amsterdam, Amsterdam, January 9 -	
1998	F. Citarella	Structural/functional analysis of human coagulation factor XII	University of Amsterdam, Amsterdam, March 25 -	
1998	K. C. Wolthers	T cell function and T cell dynamics in HIV-1 infection	University of Amsterdam, Amsterdam, June 12 -	
1998	K. Fijnvandraat	Consequences of Hemophilia Treatment	University of Amsterdam, Amsterdam, March 18 -	
1998	M. J. van der Veen	Mechanisms in Human Models of Allergy and Asthma	University of Amsterdam, Amsterdam, March 6 -	
1998	M. T. L. Roos	Development and Evaluation of Immunological Prognostic Markers in HIV Infection	University of Amsterdam, Amsterdam, May 14 -	

Year	PhD student	Title	University	(Co)promotores
1998	N. G. Pakker	T-cell dynamics in HIV-1 infection : The effect of therapy	University of Amsterdam, Amsterdam, December 11 -	Miedema,F.; Schellekens, P.T.A.
1998	S. M. A. Lens	Cell-surface Receptors Regulating Normal and Malignant B-cell Function	University of Amsterdam, Amsterdam, November 27 -	Miedema,F.; Borne, A.E.G.Kr. Von dem; Lier, R.A.W. van (co); Oers, M.H.J. van (co)
1997	A. van 't Wout	HIV-1 phenotype variation in the natural course of infection and during antiviral therapy	University of Amsterdam, Amsterdam, June 18 -	Miedema,F.; Schuitemaker,H.(co)
1997	C. C. E. M. Hop	Assembly and routing of human von Willebrand factor	University of Amsterdam, Amsterdam, May 23 -	Pannekoek,H.; van Mourik,J.A.(co)
1997	D. Hamann	Faces and phases of human peripheral T-cell differentiation	University of Amsterdam, Amsterdam, December 11 -	Miedema,F.; van Lier,R.A.W.(co)
1997	D. M. Ravon	Factor XII-mediated plasminogen activation	University of Amsterdam, Amsterdam, January 31 -	Hack,C.E.
1997	D. P. Allersma	Lyophilised Heat-Treated Cryoprecipitate; studies on preparation and side-effects	University of Leiden, Leiden, May 1 -	Briet,E.; van Aken,W.G.; van der Does,J.A. (co)
1997	de Vries-van der Zwan	Induction of mixed chimerism and transplantation tolerance in a murine model	University of Amsterdam, Amsterdam, October 2 -	Aarden,L.A.; Boog, C.J.P. (co); Waal, L.P. de
1997	E. A. M. Beckers	Serological and Genomic studies on Rh D antigens	University of Amsterdam, Amsterdam, March 12 -	von dem Borne, A.E.G.Kr.; van Rhenen,D.J. (co); van der Schoot,C.E.(co)
1997	G. A. J. Hakkaart	Characterization of the mite allergen Der p2 and mutants expressed in baker's yeast	University of Amsterdam, Amsterdam, June 11 -	Aalberse,R.C.; van Ree,R.(co)
1997	H. R. Koene	Polymorphisms and clinical relevance of FcγRIII	University of Amsterdam, Amsterdam, October 8 -	von dem Borne,A.E.G.Kr.; Roos,D.; Haas, M. de (co)
1997	J. Schuurman	Chimeric monoclonal antibodies to the mite allergen Der p 2 : Valency effects with IgE and IgG4 antibodies	University of Amsterdam, Amsterdam, May 29 -	Aalberse,R.C.
1997	M. J. Kersten	Basic and clinical aspects of AIDS-related non-Hodgkin's lymphoma	University of Amsterdam, Amsterdam, May 15 -	von dem Borne,A.E.G.Kr.; van Oers,M.H.J.(co)
1997	M. Koot	Role of HIV-1 syncytium inducing variants in AIDS pathogenesis, The	University of Amsterdam, Amsterdam, October 1997 -	Miedema,F.; Schuitemaker,H. (co);Tersmette,M. (co)
1997	M. R. Klein	The Role of HIV-1 specific cytotoxic T lymphocytes in the pathogenesis of AIDS	University of Amsterdam, Amsterdam, June 11 -	Miedema,F.
1997	N. M. Lardy	The characterization of HLA blank* specificities and their clinical relevance in transplantation"	Leiden University, Leiden, December 2 -	Claas,F.H.J.; Bontrop,R.E.(co); de Waal,L.P.(co)
1997	P. Jansen	Inflammatory Mediators in Primate Sepsis	University of Amsterdam, Amsterdam, September 10 -	Hack,C.E.(co)
1997	S. Weinreich	Ankylosing Entesopathy : A Murine Model for Ankylosing Spondylitis	University of Amsterdam, Amsterdam, October 30 -	Aarden,L.A.; Ivany,P.(co); Boog, C.J.P.(co)
1996	A. T. J. Tool	Priming and activation of human granulocytes	University of Amsterdam, Amsterdam, June 25 -	Roos,D.; Verhoeven,A.J.(co)
1996	G. A. Kampinga	HIV-1 variation and transmission	University of Amsterdam, Amsterdam, November 7 -	
1996	G. J. Wolbink	C-Reactive protein mediated activation of complement	University of Amsterdam, Amsterdam, November 1 -	Hack,C.E.
1996	H. J. Steenbergen	Antigen receptor gene rearrangements in childhood B-precursor acute lymphoblastic leukemia; their application for the detection of minimal r	University of Amsterdam, Amsterdam, January 12 -	von dem Borne,A.E.G.Kr.; van der Schoot,C.E.(co); van Leeuwen,E.F.(co)
1996	H. Vrieling	Laboratory diagnosis of viruses transmitted by blood transfusion	University of Amsterdam, Amsterdam, June 27 -	Tytgat,G.N.J.; Reesink,H.W. (co); van der Poel,C.L. (co)
1996	L. J. van Pelt	Effects of GM-CSF on neutrophils in vivo and in vitro	University of Amsterdam, Amsterdam, September 9 -	Roos,D.; Voute,P.A.; Weening,R.S.(co)
1996	P. J. Lenting	Complex assembly of human blood coagulation factors VIII and IX	University of Amsterdam, Amsterdam, January 19 -	van Aken,W.G.; Mertens,K. (co); van Mourik,J.A. (co)
1996	P. J. M. Vosseveld	Signal transduction through Fc receptors in human neutrophils	University of Amsterdam, Amsterdam, September 19 -	Roos,D.; von dem Borne,A.E.G.Kr.; Verhoeven,A.J.(co)
1996	S. F. Vervoordeldonk	Monoclonal antibodies for diagnosis and treatment of B cell malignancies	University of Amsterdam, Amsterdam, February 1 -	von dem Borne,A.E.G.Kr.; Slaper-Cortenbach,I.C.M.(co); van Leeuwen,E.F.(co)
1996	V. M. J. Novotny	Management of platelet transfusion refractoriness	Leiden University, Leiden, September 17 -	van Rood,J.J.; Brand,A.(co)
1996	W. A. Wullemin	Activation and inactivation of factor XI in vitro and in vivo	Free University, Amsterdam, January 12 -	Hack,C.E.; ten Cate,H.(co)
1995	A. C. Lankester	Antigen receptor complexes on normal and malignant human B cells	University of Amsterdam, Amsterdam, October 12 -	Roos,D.; van Lier,R.A.W.(co)
1995	A. M. Witteman	Quantitative aspects of the IgE-mediated reaction in patients with asthma and rhinitis	University of Amsterdam, Amsterdam, September 5 -	Jansen,H.M.; Aalberse,R.C.; Van der Zee, J.S. (co)
1995	F. D. de Hon	Development and characterization of human interleukin-6 receptor antagonists	University of Amsterdam, Amsterdam, May 12 -	Aarden,L.A.; Brakenhoff,J.P.J. (co)
1995	H. L. Zaaier	Confirmatory testing of blood-borne viral infections	University of Amsterdam, Amsterdam, May 17 -	Van der Noordaa,J.; Van Aken,W.G.; Reesink,H.W. (co); Lelie,P.N. (co)
1995	H. M. Kuiper	Lymphocyte costimulation : multiple pathways, multiple functions?	University of Amsterdam, Amsterdam, June 22 -	Aarden,L.A.; Van Lier,R.A.W. (co)
1995	J. H. W. Leusen	Interactions between the components of the human NADPH oxidase : A novel about the intrigues in the phox family	University of Amsterdam, Amsterdam, December 13 -	Roos,D.; Verhoeven,A.J.(co); Weening,R.S.(co)
1995	L. Meyaard	Mechanisms of T cell dysfunction in HIV infection	University of Amsterdam, Amsterdam, March 3 -	Aarden,L.A.; Miedema,F. (co)
1995	M. A. A. Blom	Modulation of α1 and α2 integrin-mediated fuctions of human eosinophils	University of Amsterdam, Amsterdam, April 26 -	Roos,D.; Verhoeven,A.J. (co)
1995	M. de Haas	Fcγ receptor type III and its soluble forms	University of Amsterdam, Amsterdam, October 19 -	von dem Borne,A.E.G.Kr.; Roos,D.
1995	M. J. S. H. Donath	Activation and Limited Proteolysis of Human Blood Coagulation Factor VIII	University of Amsterdam, Amsterdam, September 28 -	van Aken,W.G.; Mertens,K.(co); van Mourik,J.A.(co)
1995	M. N. Hykema	Autoimmunity against nucleosomes in lupus nephritis	University of Amsterdam, Amsterdam, April 7 -	Aarden,L.A.; Berden,J.H.M.; Smeenk,R.J.T. (co)
1995	M. W. Dercksen	Homing of peripheral blood hematopoietic progenitor cells	Free University, Amsterdam, October 13 -	Pinedo,H.M.; von dem Borne,A.E.G.Kr.; van der Schoot,C.E.(co); Gerritsen,W.R.(co)
1995	R. A. M. Fouchier	Molecular determinants of HIV-1 phenotype	University of Amsterdam, Amsterdam, March 3 -	Berns,A.; Schuitemaker,H. (co); Huisman,J.G. (co)
1995	S. G. M. A. Pasmans	IgE-dependent histamine-releasing activity in atopy	University of Amsterdam, Amsterdam, June 23 -	Aalberse,R.C.; Jansen,H.M.; Knol,E.F. (co)
1994	C. T. M. van der Pouw Kraan	IL-4 and iGE production by human lymphocytes	Amsterdam, University of Amsterdam, February 25 -	Aarden,L.A.
1994	F. J. van Kemenade	Early events in T-cell recognition	University of Amsterdam, Amsterdam, February 10 -	Roos,D.; Miedema,F.(co); Lier, R.A.W. van (co)
1994	J. A. Kummer	Granzyme expression as marker for activated cytotoxic lymphocytes	University of Amsterdam, Amsterdam, May 25 -	Hack,C.E.; Aarden,L.A.
1994	J. W. M. Niessen	Activation signals for neutrophil degranulation	University of Amsterdam, Amsterdam, January 28 -	Roos,D.; Verhoeven, A.J. (co)
1994	M. A. Boermeester	Pathogenesis and modulation of the systemic inflammatory response in endotoxemia and sepsis	Free University, Amsterdam, December 7 -	Wesdorp,R.I.C.; Hack,C.E.(cp); van Leeuwen,P.A.M.(co)
1994	M. N. Boomgaard	Quality aspects of platelet concentrates for transfusion purposes	University of Amsterdam, Amsterdam, September 30 -	Roos,D.; van Aken,W.G.; de Korte,D.(co); Loos,J.A.(co)
1994	P. W. Modderman	Platelet membrane glycoproteins : structural and functional aspects	University of Amsterdam, Amsterdam, April 27 -	von dem Borne,A.E.G.Kr.; Sonnenberg,A.(co)
1994	R. G. M. Bredius	Effector functions of antibacterial IgG subclass antibodies	University of Amsterdam, Amsterdam, April 28 -	Roos,D.; Out,T.A.(co); Weening,R.S.(co)
1994	R. Q. Hinzen	CD27: marker and mediator of T-cell activation	University of Amsterdam, Amsterdam, April 29 -	Koetsier,J.C.; Aarden,L.A.; van Lier,R.A.W.(co); Polman,C.H.(co)
1994	R. van Ree	Specificity of grass pollen allergens	University of Amsterdam, Amsterdam, June 8 -	Aalberse,R.C.
1994	S. Simsek	Molecular genetics of platelet membrane glycoproteins	University of Amsterdam, Amsterdam, June 30 -	von dem Borne,A.E.G.Kr.; van der Schoot,C.E.(co)
1993	C. J. M. van Noesel	Human B cell antigen receptor complexes	University of Amsterdam, Amsterdam, January 7 -	Aarden,L.; van Lier,R.A.W.(co)
1993	D. Bresters	Detection of hepatitis C virus infection	University of Amsterdam, Amsterdam, December 3 -	van Aken,W.G.; van der Noordaa,J.; Reesink,H.W (co); Cuypers,H.T.M. (co)
1993	F. B. L. Hogervorst	Structure and function of the α6β2 and α6β4 integrins	University of Amsterdam, Amsterdam, May 28 -	von dem Borne,A.E.G.Kr.; Sonnenberg,A.(co)
1993	F. J. van Milligen	The Human antibody response to the cat allergen Felis domesticus I	University of Amsterdam, Amsterdam, March 31 -	Aalberse,R.C.
1993	J. M. Kerst	Studies on cytokine regulation of myelopoiesis	University of Amsterdam, Amsterdam, September 17 -	von dem Borne,A.E.G.Kr.; van Oers,M.H.J.(co)
1993	J. P. de Boer	Plasma cascade systems and their inhibitors in sepsis	University of Amsterdam, Amsterdam, June 24 -	ten Cate,J.W.; Thijs,L.G.; Hack,C.E.(co)
1993	K. M. Dolman	Autoantibodies against lysosomal enzymes of human leukocytes	University of Amsterdam, Amsterdam, June 9 -	von dem Borne,A.E.G.Kr.; Goldschmeding,R. (co); Sonnenberg,A. (co)
1993	L. Rozendaal	Donor T lymphocytes in murine graft-versus-host disease	University of Amsterdam, Amsterdam, October 18 -	Melief,C.J.M.; Engelfriet,C.P.
1993	M. Groenink	Genomic determinants of HIV-1 Phenotype Variability	University of Amsterdam, Amsterdam, December 9 -	Borst,P.; Huisman,J.G. (co); Tersmette, M. (co)
1993	R. W. A. M. Kuijpers	Neonatal alloimmune cytopenia	University of Amsterdam, Amsterdam, June 24 -	von dem Borne,A.E.G.Kr.; Ouwehand,W.H. (co)
1993	W. van 't Hof	Reactivity of IgE and monoclonal antibodies to synthetic peptides derived from allergens of cat and house dust mite	University of Amsterdam, Amsterdam, April 1 -	Aalberse,R.C.
1992	C. van Kooten	Role of cytokines in the activation of human malignant B cells	University of Amsterdam, Amsterdam, October 9 -	Aarden,L.A.; van Oers,M.H.J.(co)
1992	E. F. Eldering	Structure-function studies on the serpin C1 inhibitor	University of Amsterdam, Amsterdam, April 1 -	Aalberse,R.C.; Hack,C.E.(co)
1992	E. van Twuyver	Pretransplantation Blood Transfusion a two edged sword	Leiden University, Leiden, October 20 -	Melief,C.J.M.; de Waal,L.P. (co)
1992	G. J. Jochems	Effects of cytokines pm Epstein-Barr virus-transformed B cells	University of Amsterdam, Amsterdam, June 29 -	Aaarden,L.A.; van Lier,R.A.W.(co); Zeijlemaker,W.P. (co)
1992	G. R. Kessels	Biochemical and functional aspects of phospholipase D activation in human neutrophils	University of Amsterdam, Amsterdam, December 7 -	Roos,D.; Verhoeven,A.J. (co)

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1992	I. Steneker	Leukocyte depletion from fresh red cell concentrates by fiber filtration : Filtration mechanisms	Free University, Amsterdam, June 19 -	Sminia,T.; Biewenga,T.J.(co); Prins,H.K.(co)
1992	J. F. Meilof	Autoantibodies against small cytoplasmic ribonucleoproteins in systemic autoimmune disease	University of Amsterdam, Amsterdam, February 26 -	Feltkamp,T.E.W.; Smeenk,R.J.T.(co)
1992	J. Schuitemaker	Role of HIV-1 monocytotropism in AIDS pathogenesis	University of Amsterdam, Amsterdam, February 6 -	van der Noordaa,J.; Ruitenbergh,E.J.; Miedema,F.(co); Tersmette,M.(co)
1992	K. C. Kuipers	Clonal analysis of the human T-cell response against influenza A virus	University of Amsterdam, Amsterdam, September 15 -	Weening,J.J.; Lucas,C.J.(co); Miedema,F.(co)
1992	M. C. Dooren	Monocyte-reactive IgG Alloantibodies in Rh D-Haemolytic Disease of the Newborn	University of Amsterdam, Amsterdam, November 30 -	Engelfriet,C.P.; van dem Borne,A.E.G.Kr.
1992	P. W. H. I. Parren	Recombinant monoclonal antibodies to CD3	University of Amsterdam, Amsterdam, June 12 -	Aarden,L.A.; Aalberse,R.C.
1992	R. de Jong	Actication and function of human T-lymphocyte subsets	University of Amsterdam, Amsterdam, May 27 -	Aalberse,R.C.; van Lier,R.A.W.(co)
1992	R. Goldschmeding	Target antigens of antineutrophil cytoplasmic antibodies	University of Amsterdam, Amsterdam, May 13 -	Von dem Borne,A.E.G.Kr. ;Kallenberg,C.G.M.(co)
1992	T. W. Kuijpers	Neutrophil Adherence and Diapedesis : Manoeuvres in the Dark towards the End of the Tunnel	University of Amsterdam, Amsterdam, November 24 -	Roos,D.; Verhoeven,A.J.(co)
1991	A. Leyte	Human blood-coagulation factor VIII and its interaction with von Willebrand factor	University of Amsterdam, Amsterdam, February 27 -	Borst,P.; van Mourik,J.A.(co); Pannekoek,H.(co)
1991	B. C. Hakkert	Monocyte and neutrophil interactions with human endothelial cells	University of Amsterdam, Amsterdam, October 1 -	van Aken,W.G.; Roos,D.(co); van Mourik,J.A.(co)
1991	C. L. van der Poel	Hepatitis C virus : studies on transmission and epidemiology	University of Amsterdam, Amsterdam, December 17 -	van Aken,W.G.; Coutinho,R.A.; Reesink,H.W. (co); Lelie,P.N. (co)
1991	E. F. Knol	Cellular mechanisms in the activation of human basophilic granulocytes	University of Amsterdam, Amsterdam, November 27 -	Aalberse,R.C.; Roos,D.(co); Verhoeven,A.J.(co)
1991	J. J. Voorberg	Biosynthesis and assembly of human Von Willebrand factor	University of Amsterdam, Amsterdam, October 8 -	Borst,P.; van Mourik,J.A.(co); Pannekoek,H.(co)
1991	J. Keijer	On the function of plasminogen activator inhibitor 1 (PAI-1)	University of Amsterdam, Amsterdam, May 31 -	Borst,P.; Pannekoek,H.(co)
1991	R. Fijnheer	Biochemical and clinical aspects of platelet transfusion	University of Amsterdam, Amsterdam, January 11 -	van Aken,W.G.; De Korte,D.(co); Roos,D.(co)
1990	A. P. van Dam	Autoantibodies as diagnostic markers in SLE	University of Amsterdam, Amsterdam, October 11 -	Feltkamp, T.E.W.; Smeenk, R.J.T. (co)
1990	A. Sonnenberg	The alfa6 beta1 and alfa6beta4 integrins: structure, function and biochemical properties	University of Amsterdam, Amsterdam, December, 4 -	Borst, P.; Bosman, F.T.; Hilgers, J. (co)
1990	A. W. Wognum	Characterization and quantitative measurement of erythropoietin and its interaction with specific receptors on hemopoietic cells	University of Amsterdam, Amsterdam, March 27 -	Goudsmit, R.; Lansdorp, P.M. (co)
1990	C. J. M. de Vries	Structure and function of tissue-type plasminogen activator : A molecular biological approach	University of Amsterdam, Amsterdam, September 12 -	Borst,P.; Pannekoek,H.(co)
1990	H. de Groot	Allergens from cats and dogs	University of Amsterdam, Amsterdam, September 18 -	Jansen, H.M.; Aalberse, R.C. (co)
1990	J. J. Abbink	Interplay between neutrophils and proteinase inhibitors in inflammation	University of Amsterdam, Amsterdam, October 4 -	Feltkamp, T.E.W.; Hack, C.E. (co)
1990	P. J. Brakenhoff	Molecular cloning and structure-function analysis of human interleukin-6	University of Amsterdam, Amsterdam, October 24 -	Tabak, H.F.; Aarden, L.A. (co)
1990	K. Brinkman	Murine monoclonal antibodies to DNA and the pathology of lupus nephritis	University of Amsterdam, Amsterdam, May 30 -	Feltkamp, T.E.W.; Berden, J.H.M.; Smeenk, R.J.T. (co)
1990	L. Koenderman	Signal transduction in human granulocytes	University of Amsterdam, Amsterdam, March 16 -	de Laat, S.W.; Engelfriet, C.P.; Roos, D. (co); Verhoeven, A.J. (co)
1990	M. Helle	Analysis of the role of interleukin 6 in the cytokine network	University of Amsterdam, Amsterdam, June 14 -	Feltkamp, T.E.W.; Aarden, L.A. (co)
1990	R. A. Gruters	T-cell function in HIV infection	University of Amsterdam, Amsterdam, September 13 -	Eijsvoogel, V.P.; Ruitenbergh, E.J.; Miedema, F. (co)
1990	R. J. L. Klaassen	Autoimmunity against platelets and neutrophils in HIV-1 infection and Fc-receptor-mediated clearance	University of Amsterdam, Amsterdam, December 21 -	van dem Borne, A.E.G.Kr.; Engelfriet, C.P.; Danner, S. A. (co)
1989	B. S. Breur-Vriesendorp	Specificity and repertoire of alloreactive cytotoxic T lymphocytes in man	University of Amsterdam, Amsterdam, August 30 -	Engelfriet, C.P.; Ivanyi, P. (co)
1989	C. E. van der Schoot	The immunological characterization of malignant cells in acute myeloid leukemia	University of Amsterdam, Amsterdam, November 24 -	Engelfriet, C.P.; van dem Borne, A.E.G.Kr.(co)
1989	C. M. Slaper-Cortenbach	The immunological detection of malignant cells and pruging of bone marrow in childhood cancer	University of Amsterdam, Amsterdam, June 22 -	Engelfriet, C.P.; Leeuwen, E.F. van (co); Tetteroo, P.A.T. (co)
1989	E. Bloemena	Immunosuppressive mechanisms of prednisolone and cyclosporin A	University of Amsterdam, May 11 -	Rumke, Ph.; Schellekens, P.Th.A. (co)
1989	F. T. M. Rotteveel	Clonal analysis of human T lymphocyte functions	University of Amsterdam, Amsterdam, February 9 -	Eijsvoogel, V.P.; Lucas, C.J. (co)
1989	J. H. A. Boot	Immunoglobulin heavy chain isotype switch variants	University of Amsterdam, Amsterdam, June 14 -	Engelfriet,C.P.; Aarden,L.A.(co)
1989	M. J. Stukart	H-2 regulation of T-cell immunity against moloney leukemia virus	University of Amsterdam, Amsterdam, October 20 -	Eijsvoogel, V.P.; Melief, C.J.M. (co)
1989	P. G. Calkhoven	The role of food antigens in the development of inhalant allergy	University of Amsterdam, Amsterdam, September 21 -	Feltkamp,T.E.W.; Aalberse,R.C.(co)
1989	P. N. Lelie	Studies with a heat-inactivated hepatitis-B vaccine	University of Amsterdam, Amsterdam, November 24 -	van der Noordaa,J.; van Aken,W.G.; Reesink,H.W. (co)
1989	T. Tersmette	Virus-host interaction in HIV infection	University of Amsterdam, Amsterdam, May 18 -	Eijsvoogel, V.P.; Noordaa, J. van der; Miedema, F. (co); Huisman, J.G. (co)
1989	T. W. J. Huizinga	Neutrophil Fcy Receptors	University of Amsterdam, Amsterdam, December 21 -	Engelfriet,C.P.; van dem Borne,A.E.G.Kr.(co); Roos,D.(co)
1988	G. A. van Seventer	Allosppecific recognition by human cytotoxic T-lymphocytes	University of Amsterdam, Amsterdam, March 17 -	Engelfriet, C.P.; Ivanyi, P. (co); Melief, C.J.M. (co)
1988	G. G. de Lange	Monoclonal antibodies against human immunoglobulin allotypes	London Hospital Medical College, Faculty of Science, University of L	Lincoln,P.J.; Engelfriet,C.P.
1988	H. A. A. Brouwers	ABO Haemolytic Disease of the Newborn : Immune mechanisms of red-cell destruction and prognostic parameters	Utrecht University, Utrecht, April 19 -	Stoop, J.W.; Engelfriet, C.P.; van Leeuwen, E.F.
1988	J. C. Giltay	Structure and function of endothelial cell integrins	University of Amsterdam, Amsterdam, November 18 -	van Aken,W.G.; van Mourik,J.A. (co); van dem Borne,A.E.G.Kr. (co)
1988	J. H. Nuijens	C1 inhibitor, contact- and complement activation in sepsis	University of Amsterdam, Amsterdam, September 27 -	van Aken,W.G.; Hack,C.E. (co)
1988	R. A. W. van Lier	The immunobiology of human T-lymphocyte membrane molecules	University of Amsterdam, Amsterdam, November 10 -	Eijsvoogel, V.P.; Aarden,L.A.(co)
1988	R. Hoekzema	Studies on Normal- and Low-Molecular-Weight C1q	University of Amsterdam, Amsterdam, March 24 -	Feltkamp,T.E.W.; Hack,C.E. (co)
1988	R. Pietersz	Leukocyte-poor platelet concentrates : A new method for routine preparation	Free University, Amsterdam, March 23 -	Reesink, H.W.
1987	C. L. Verweij	Structure and biosynthesis of human von Willebrand factor : A molecular biological study	University of Amsterdam, Amsterdam, May 7 -	Borst,P.; Pannekoek,H. (co)
1987	C. R. W. Korver	Evaluation of humoral immunity in healthy and immunocompromised individuals	University of Leiden, Leiden, March 18 -	Vossen,J.M.J.J.; Schellekens,P.Th.A.(co)
1987	D. de Korte	Ribonucleotide metabolism of leukemic cells	University of Amsterdam, Amsterdam, April 16 -	Voote,P.A.; van Gennip, A.H.(co); Roos,D.(co)
1987	E. Braakman	Human virus-specific and non-specific cytotoxic cells	University of Amsterdam, Amsterdam, December 3 -	Eijsvoogel, V.P.; Lucas, C.J. (co)
1987	E. E. Roosnek	Studies on in vitro activation of human T cells	University of Amsterdam, Amsterdam, September 10 -	Eijsvoogel,V.P.; Aarden,L.A.(co)
1987	J. S. van der Zee	The role of complement and IgG in immediate type hypersensitivity	University of Amsterdam, Amsterdam, June 25 -	Eijsvoogel,V.P.; Jansen,H.M.; Aalberse,R.C.(co)
1987	M. Yazdanbakhsh	Immunobiology of Eosinophils	University of Amsterdam, Amsterdam, May 7 -	Engelfriet,C.P.; Roos,D.(co)
1987	R. Cerny-Provaznikova	Natural MHC-specific immunity in mice	University of Amsterdam, Amsterdam, October 27 -	Engelfriet,C.P.; Ivanyi,P.(co)
1987	R. Lutter	On the hemoprotein involved in the generation of reduced oxygen species by phagocytes	University of Amsterdam, Amsterdam, March 11 -	Tager,J.M.; Roos,D.(co); Hamers,M.N.(co)
1986	A. J. van Zonneveld	Structure and function of human tissue-type plasminogen activator : Autonomous functions of structural domains	University of Amsterdam, Amsterdam, October 16 -	Borst,P.; Pannekoek,H. (co)
1986	C. Baggerman	Endotoxins in large volume parenterals. a focus on physicochemical parameters related to their detection and removal	University of Leiden, Leiden, May 21 -	Junginger, H.E.; Loos, J.A.(co)
1986	E. A. Rinnooy Kan	T-cell triggering by anti-T3 monoclonal antibodies	University of Amsterdam, Amsterdam, November 6 -	Eijsvoogel, V.P.; Melief, C.J.M. (co)
1986	J. H. Reinders	Endothelial cell von Willebrand factor	University of Amsterdam, Amsterdam, June 13 -	Tager, J.M.; van Mourik, J.A. (co); de Groot, Ph.G. (co)
1986	J. J. E. Vos	Platelet-associated IgG and idiopathic thrombocytopenic purpura	University of Amsterdam, Amsterdam, June 19 -	Engelfriet, C.P.; Huisman, J.G. (co); van dem Borne, A.E.G.Kr. (co)
1986	R. W. Sauerwein	Regulation of human B-cell proliferation and differentiation by T cells and T cell derived factors	University of Amsterdam, Amsterdam, December 11 -	Eijsvoogel, V.P.; Aarden, L.A. (co)
1985	F. Miedema	Immunobiology of normal and neoplastic human T cells	University of Amsterdam, Amsterdam, June 20 -	Engelfriet,C.P.; Melief,C.J.M. (co)
1985	J. P. W. van der Veen	Immunological aspect of chronic neutropenia	University of Amsterdam, Amsterdam, January 10th. -	Engelfriet,C.P.; van dem Borne,A.E.G.Kr.
1985	M. Zijlstra	Viral lymphomagenesis in mice with a low spontaneous lymphoma incidence	University of Amsterdam, Amsterdam, November 14 -	Eijsvoogel,V.P.; Bloemers, H.P.J.; Melief, C.J.M. (co)
1985	O. C. Leeksa	Fibrinogen, fibrino-peptide A, platelets and endothelial cells	University of Amsterdam, Amsterdam, December 12 -	Vreeken, J.; van Mourik, J.A. (co)
1985	P. A. T. Tetteroo	Characterization of myeloid and megakaryocytic differentiation antigens	University of Amsterdam, Amsterdam, September 19 -	Engelfriet,C.P.; van dem Borne,A.E.G.K. (co)
1985	P. M. Lansdorp	Characterization of hemopoietic cells	University of Amsterdam, Amsterdam, February 21st. -	Eijsvoogel,V.P.; Zeijlemaker,W.P.(co)
1985	R. F. Van Roseveit	Bradykinin generation test : Clinical and pharmacological applications	University of Amsterdam, Amsterdam, May 23rd. -	Vreeken,J.; van Mourik,J.A.(co)
1984	C. E. Hack	A second look at immune complex assays	University of Amsterdam, Amsterdam, March 15 -	Feltkamp, T.E.W.; Aalberse, R.C. (co)

Year	PhD student	Title	University	(Co)promotors
1984	L. P. de Waal	Regulation and specificity of cytotoxic T-lymphocyte responses : A study with H-2 mutants	University of Amsterdam, Amsterdam, November 22 -	Eijsvoogel, V.P.; Melief, C.J.M. (co)
1984	M. Breuning	Genetics of human cml targets	University of Amsterdam, Amsterdam, March 8 -	Engelfriet, C.P.; Ivanyi, P. (co)
1984	S. T. Pals	Graft-versus-host reactions : Pathogenetic pathways to a spectrum of immunological diseases	University of Amsterdam, Amsterdam, April 12th. -	Feltkamp, T.E.W.; Gleichmann, E. (co)
1984	V. H. Stel	Monoclonal antibodies against factor VIII-Von Willebrand factor	University of Amsterdam, Amsterdam, September 27th. -	Vreeken, J.; van Mourik, J.A.(co)
1984	W. H. Ouwehand	Activity of IgG1 and IgG3 antibodies in immune-mediated destruction of red cells; clinical significance in rhesus haemolytic disease of the newborn	University of Amsterdam, Amsterdam, May 3 -	Engelfriet, C.P.; van dem Borne, A.E.G.Kr. (co)
1983	A. G. Rolink	Diseases caused by reactions of T lymphocytes to incompatible structures of the major histocompatibility complex	University of Amsterdam, Amsterdam, February 3 -	Eijsvoogel, V.P.; Gleichmann, E.(co)
1983	A. M. Nagelkerken	IgG-Idiotypes and myelin basic protein in multiple sclerosis	University of Amsterdam, Amsterdam, January 20th. -	Eijsvoogel, V.P.; Out, T.A.(co); Aalberse, R.C.(co)
1983	F. M. van Rappard-van der Veen	Murine graft-versus-host disease as a model for SLE	University of Amsterdam, Amsterdam, July 7 -	Feltkamp, T.E.W.; Gleichmann, E. (co)
1983	R. J. M. ten Berge	Influence of immunosuppressive drugs on human immunocompetence	University of Amsterdam, Amsterdam, May 26, 1988	Eijsvoogel, V.P.; Schellekens, P.Th.(co)
1982	A. Mulder	Myeloid and thrombocyte specific antigens: studies with immunofluorescence and immunoprecipitation	University of Amsterdam, Amsterdam, April 1 -	Engelfriet, C.P.; van dem Borne, A.E.G.Kr.(co)
1982	A. W. van Toorenbergen	The Biological activity of immunoglobulin E	University of Amsterdam, Amsterdam, January 14 -	van Loghem, J.J.; Aalberse, R.(co)
1982	C. Willems	Metabolism of cultured vascular endothelial cells : involvement in thrombosis and atherosclerosis	University of Amsterdam, Amsterdam, March 11 -	Vreeken, J.; van Aken, W.G.(co); van Mourik, J.A.(co)
1982	H. G. de Bruin	Application of flow cytofluorometry in immunohaematology	University of Amsterdam, Amsterdam, June 24 -	Engelfriet, C.P.; Aaij, C.(co)
1982	R. J. T. Smeenk	Low avidity antibodies to dsD	University of Amsterdam, Amsterdam, May 6 -	Feltkamp, T.E.W.; Aarden, L.A.(co)
1981	A. Vlug	Immunity to Viral Leukemogenesis	University of Amsterdam, Amsterdam, December 3 -	Bloemers, H.P.J.; van Loghem, J.J.; Melief, C.J.M.(co)
1981	E. F. van Leeuwen	Platelet antigens and antibodies	University of Amsterdam, Amsterdam, April 9 -	Engelfriet, C.P.; van dem Borne, A.E.G.Kr.(co); van Mourik, J.A.(co)
1981	E. H. van Elven	Reactions of T cells cause SLE and related disorders	University of Amsterdam, Amsterdam, September 3 -	van Loghem, J.J.; Gleichmann, E.(co)
1981	F. M. Helmerhorst	Detection of platelet antibodies and their clinical significance	University of Amsterdam, Amsterdam, November 19 -	Engelfriet, C.P.; van dem Borne, A.E.G.Kr.(co)
1981	H. J. van der Reijden	The immunological characterization of leukemia	University of Amsterdam, Amsterdam, October 8 -	Engelfriet, C.P.; van dem Borne, A.E.G.Kr.(co)
1981	J. A. Hellings	On the structure and function of human factor VIII-Von Willebrand factor : The effect of proteases	University of Amsterdam, Amsterdam, February 26 -	Vreeken, J.; van Mourik, J.A.(co)
1981	J. G. Pegels	Significance of allo- and auto-antibodies against blood cells	University of Amsterdam, Amsterdam, March 26 -	Engelfriet, C.P.; van dem Borne, A.E.G.Kr. (co)
1981	R. J. van de Griend	Functional and biochemical heterogeneity of human T lymphocytes	University of Amsterdam, Amsterdam, November 2 -	Eijsvoogel, V.P.; Roos, D.(co); Aaldal, A.(co)
1980	A. A. Bom-van Noorloos	Immunological aspects of lymphoid neoplasia	University of Amsterdam, Amsterdam, January 31 -	Cleton, F.J.; van Unnik, J.A.M.(co); Melief, C.J.M.(co)
1980	C. J. W. van Ginkel	Leukocytes and blood coagulation : Generation of Thromboplastin by Human Monocytes	University of Amsterdam, Amsterdam, June 26 -	Vreeken, J.; van Aken, W.G.(co)
1980	E. Peuscher	The significance of fibronopeptide A in patients with cancer and venous thrombo-embolism	University of Amsterdam, Amsterdam, February 28 -	Vreeken, J.; Cleton, F.J.(co); van Aken, W.G.(co)
1980	G. C. B. Astalidi-Ricotti	Thymus-dependent human serum factor SF : A peptide inducing maturation of thymocytes	University of Amsterdam, Amsterdam, March 20 -	van Loghem, J.J.; Eijsvoogel, V.P.(co)
1980	H. W. Reesink	Studies on transmission and prevention of hepatitis B	University of Amsterdam, Amsterdam, January 10 -	van Loghem, J.J.; Reerink-Brongers, E.E. (co)
1980	M. C. Lamers	Phagocytosis and degradation of DNA-antiDNA complexes by human phagocytes	University of Amsterdam, Amsterdam, May 22 -	Feltkamp, F.E.W.; Roos, D.(co)
1980	P. W. Wijermans	Immunobiology and clinics of a thymus-dependent human serum factor	University of Amsterdam, Amsterdam, May 20 -	van Loghem, J.J.; Schellekens, P.Th.(co)
1979	J. M. D. Galama	Cell-mediated resistance to measles virus	University of Amsterdam, Amsterdam, May 31 -	van Loghem, J.J.; Lucas, C.J.(co)
1979	P. J. A. Capel	Complement fixation studies with the DASS system	University of Amsterdam, Amsterdam, January 31 -	van Loghem, J.J.; Pondman, K.W.(co)
1979	R. S. Weening	Neutrophil function and metabolism in health and disease	University of Amsterdam, Amsterdam, June 21 -	Borst, P.; Tegelaers, W.H.H.(co)
1978	A. Fleer	Destruction of sensitized erythrocytes by human monocytes in vitro	University of Amsterdam, Amsterdam, April 13 -	Engelfriet, C.P.; van Loghem, J.J.
1978	C. J. Lucas	Interaction of measles virus and lymphocytes. Relation to virus persistence and immunopathology	University of Amsterdam, Amsterdam, March 2 -	van Loghem, J.J.; Dekking, F.
1978	F. W. van der Meulen	Studies on red cell destruction in auto-immune haemolytic anaemia with non-complement binding IgG antibodies	University of Amsterdam, Amsterdam, October 26 -	Engelfriet, C.P.; van Loghem, J.J.
1978	M. H. J. van Oers	Functional analysis of human lymphocyte subpopulations	University of Amsterdam, Amsterdam, March 9 -	van Loghem, J.J.; Zeiljemaker, W.P.(co)
1978	W. R. Faber	Leprosy. Clinical and immunological studies	University of Amsterdam, Amsterdam, July 6 -	Cormane, R.H.; Schellekens, P.Th.(co)
1977	F. Decary	Immunofluorescence : A probe for the identification of membrane antigens	University of Amsterdam, Amsterdam, September 29 -	van Loghem, J.J.; Engelfriet, C.P.; Balner, H. (co)
1977	F. W. Verheugt	Neutrophil granulocyte antigens and antibodies	University of Amsterdam, Amsterdam, October 27 -	Engelfriet, C.P.; van Loghem, J.J.
1977	J. C. Bakker	2,3-Diphosphoglycerate haemoglobin and O2 release to tissues	University of Amsterdam, Amsterdam, June 8 -	Tager, J.M.; van Loghem, J.J.(co); Offerijns, F.G.J.(co)
1977	K. P. Eterman	Immunological studies in coeliac disease	University of Amsterdam, Amsterdam, December 8 -	Feltkamp, T.E.W.; Tijtgat, G.N.(co)
1977	L. A. Aarden	Immunology of DNA	University of Amsterdam, Amsterdam, June 2 -	Borst, P.; Feltkamp, T.E.W.(co)
1977	P. J. Stallmann	IgE on Human Basophils	University of Amsterdam, Amsterdam, February 24 -	van Loghem, J.J.; Feltkamp-Vroom, T.M.
1977	P. M. Berg-Loonen	The HLA system: Complexity, localization and association with diseases	University of Amsterdam, Amsterdam, April 28 -	Engelfriet, C.P.; van Loghem, J.J.; van Rood, J.J.
1977	S. G. M. Meuwissen	Crohn's disease : Clinical, immunological and genetic aspects	University of Amsterdam, Amsterdam, March 24 -	Tytgat, G.N.J.; Feltkamp-Vroom, T.A.(co); Schellekens, P.Th.A.
1977	T. A. W. Splinter	Studies on Non-Hodgkin Lymphomas	University of Amsterdam, Amsterdam, December 1 -	van Loghem, J.J.; Cleton, F.J.
1976	A. Brutel de la Riviere	Preparation and application of hetero-antisera recognizing human blood cell populations	University of Amsterdam, Amsterdam, November 4 -	van Loghem, J.J.; Engelfriet, C.P.(co)
1976	N. van Zandwijk	Pulmonary injury elicited by blood : An experimental study	University of Amsterdam, Amsterdam, February 26 -	Groen, A.S.; Wagenvoort, C.A.(co)
1975	J. Odink	Platelet Preservation	University of Amsterdam, Amsterdam, November 27 -	Vreeken, J.; Prins, H.K.(co)
1975	M. van der Giessen	Immunological studies on the subclasses of human IgG	Amsterdam, University of Amsterdam, May 28 -	van Loghem, J.J.; Ballieux, R.E. (co)
1974	A. W. Helder	Virus-like structures in human tissues	University of Amsterdam, Amsterdam, October 10 -	van Loghem, J.J.; Feltkamp-Vroom, T.M.(co)
1974	J. L. Molenaar	The third human complement component	University of Amsterdam, Amsterdam, April 24 -	Tager, J.M.; van Loghem, J.J.
1974	M. R. Hardeman	Platelet preservation : Evaluation of serotonin uptake and hypotonic shock response as in vitro viability criteria	University of Amsterdam, Amsterdam, January 30 -	Vreeken, J.; Slater, E.C.
1974	P. Diepenhorst	Removal of leukocytes from blood by filtration through cotton wool	Delft, Delft Technical University, November 20 -	Berends, W.; van Loghem, J.J.
1974	R. C. Aalberse	Immunoglobulin E, allergens and their interaction : studies with immunosorption techniques	University of Amsterdam, Amsterdam, October 16 -	van Loghem, J.J.; Reerink-Brongers, E.E.(co)
1973	D. Roos	Stimulation of lymphocyte carbohydrate metabolism	Amsterdam, University of Amsterdam, May 23 -	Tager, J.M.
1973	F. J. Blomjous	On the pathology of the nzb mouse skin tissue - a morphological and serological study	University of Amsterdam, Amsterdam, January 25 -	van Loghem, J.J.; Arends, A.(co)
1973	J. H. ten Veen	Exogenous factors in experimentally induced lupus erythematosus in mice	University of Amsterdam, Amsterdam, May 17 -	van Loghem, J.J.; Feltkamp, T.E.W.(co)
1973	J. W. Marsman	The migration inhibition test : mechanism and possible application in man	University of Amsterdam, Amsterdam, May 24 -	van Loghem, J.J.
1973	M. J. H. Schweitzer	Studies on tumor immunity and lymphocyte kinetics in vitro in acute and chronic lymphatic leukemia	University of Amsterdam, Amsterdam, February 1 -	van Loghem, J.J.
1973	T. M. Feltkamp-Vroom	Studies on the immunopathology of renal disease (with a summary in Dutch)	University of Amsterdam, Amsterdam, June 28 -	van Loghem, J.J.; Arends, A.(co)
1972	E. Borst-Eilers	Rhesusimmunisatie : Ontstaan en Preventie	University of Amsterdam, Amsterdam, March 16 -	van Loghem, J.J.; Kloosterman, G.J.(co)
1972	H. G. Brummelhuis	Het isoleren van specifieke antistoffen met behulp van immunsorbentia	University of Amsterdam, Amsterdam, May 31 -	van Loghem, J.J.; Tager, J.M.(co)
1972	P. Leguit	Immunological studies in burn patients : An investigation of the cellular and humoral immune responsiveness and the occurrence of autoimmunity	University of Amsterdam, Amsterdam, July 6 -	van Loghem, J.J.
1971	A. E. G. K. van dem Borne	Autoimmuun haemolytische anemie (with a summary in English)	University of Amsterdam, Amsterdam, February 4 -	van Loghem, J.J.
1971	G. Wolters	Complement : een onderzoek over componenten en reactieproducten van het complementstelsel in menselijk bloed	University of Amsterdam, Amsterdam, February 10 -	van Loghem, J.J.
1970	P. T. A. Schellekens	Lymphocyte transformation in vitro	University of Amsterdam, Amsterdam, June 4 -	van Loghem, J.J.
1970	W. G. van Aken	Bloedplaatjesaggregatie in res-functie (with a summary in English)	University of Amsterdam, Amsterdam, March 19 -	Vreeken, J.; van Loghem, J.J.(co)
1969	H. J. G. Hollemans	Radioimmunologische bepalingmethoden voor angiotensine I en angiotensine II en de toepassing bij de meting van renine-activiteit in plasma	University of Amsterdam, Amsterdam, November 2 -	Kok, J.; van Loghem, J.J.(co)
1969	J. P. Kujlman	De mechanisering van enige bepalingen in gebruik bij het onderzoek van bloed	University of Amsterdam, Amsterdam, May 14 -	Kok, J.; Prins, H.K.

Year	PhD student	Title	University	(Co)promotors
1969	J. van der Meer	Meting van de plasma renine-activiteit met behulp van een radioimmunologische bepaling van angiotensine I (with a summary in English)	University of Amsterdam, Amsterdam, November 2 -	Borst,J.G.G.; van Loghem,J.J.(co)
1967	C. J. M. Melief	Leukocytenantistoffen en immuun adherentie	University of Amsterdam, Amsterdam, October 5 -	van Loghem,J.J.
1967	T. H. The	Conjugatie van fluoresceïne isothiocyanaat aan antistoffen	University of Amsterdam, Amsterdam, November 23 -	van Loghem,J.J.
1966	C. P. Engelfriet	Conjugatie van fluoresceïne isothiocyanaat aan antistoffen	University of Amsterdam, Amsterdam, June 16 -	van Loghem,J.J.
1966	T. E. Feltkamp	Idiopathic autoimmune diseases : A study of their serological relationship	University of Amsterdam, Amsterdam, January 20 -	van Loghem,J.J.
1965	J. A. Loos	Een vergelijkend biochemisch onderzoek bij normale en afwijkende menselijke erythrocyten (with a summary in English)	University of Amsterdam, Amsterdam, October 20 -	Slater,E.C.; van Loghem,J.J.(co)
1962	C. Dudok de Wit	Fibrinolyse : Een experimenteel onderzoek (with a summary in English)	University of Amsterdam, Amsterdam, December 20 -	van Loghem,J.J.
1961	E. E. Brongers	Haptoglobine en verhoogde bloedaafbraak : Haptoglobine and increased haemolysis, with a summary in English	University of Amsterdam, Amsterdam, July 6 -	van Loghem,J.J.
1961	F. Peetoom	Over de herkenning en analyse van antigene bestanddelen in menselijk bloed met behulp van agar-precipitatie technieken	University of Amsterdam, Amsterdam, May 25 -	van Loghem,J.J.
1960	K. W. Pondman	Onderzoek over properdine en complement	University of Amsterdam, Amsterdam, May 18 -	van Loghem,J.J.
1950	E. van Loghem-Langeris	Serologische reacties bij reumatische ziekten (serological reactions in rheumatic diseases)	University of Amsterdam, Amsterdam, June 21 -	van Loghem,J.J.
1942	J. Spaander	Over het bewaren van bloed	University of Amsterdam, Amsterdam, May 21 -	Jansen,B.P.C.