

Year	PhD student	Title	University	(Co)promotores
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 -	Tijfenvandraat, 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 Intercellular 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. Erçığ	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.; Bloemkamp K.W.M.
2020	E. Karapini	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).
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, -	von 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 Sambeeck	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, -	von 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, JJ.; Blijlevens, NMA.; van Kraaij, M.G.(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 Ucken 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.; Huveneers, 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 hotspots	University of Amsterdam, Amsterdam, June 27, -	van der Schoot, C.E.; Nolte, M.A(co); Voermans, C(co).

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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. Meinders	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: Regulatory 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, R.A.(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.; von 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.; Huvener,S.(co).
2018	N.A. Paolini	Control of mRNA translation in erythroid cells	University of Amsterdam, Amsterdam, June 21st, -	van der Schoot, C.E.; von Lindern, M.M.(co).
2018	N.H. Saadah	Hemovigilance, heterogeneity, and hyperfibrinolysis - evaluating the Netherlnads'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.aram 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. C. M. Leikens	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; Rispen, 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; Rispen, T (co); Wolbink, GJ (co)
2017	L. R. Van Hoven	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, UT (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; Wuhler, M; Vidarsson, G (co)
2017	N. Heemskerck	Leukocyte trafficking and vascular intergrity	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, WLDAM
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)
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. Thurik	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. Szilagyi	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 Rheeunen, 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 Wijik,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. Zeddis	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.; Duvekot,J.I.(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 FcgammaR	University of Amsterdam, Amsterdam, September 24 -	van der Schoot,C.E.; Vidarsson,G.(co)
2014	J. 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 Wiebel-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	V. X. Du	The expanding horizons in thrombosis and hemostasis	Utrecht University, Utrecht, June 16 -	de Groot,P.G.; de Laet,B.[co]
2014	X. W. Zhao	Targeting CD47-SIRPα interactions for potentiating therapeutic antibody-mediated tumor cell destruction by phagocytes	University of Amsterdam, Amsterdam, July 2 -	Kuijpers,T.W.; van den Berg,T.K.(co)

Year	PhD student	Title	University	(Co)promotores
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.; Ruiters,R.A.C.; Veldhuizen,I.J.T.(co)
2013	A. Wroblewska	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.; Schonewille,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. Gijbbers	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 -	Dijkmans,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	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	Hemapoietic remodeling during immune activation: connecting hematopoiesis 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 pro	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, Juli 4 -	van Ham,S.M.; Neefjes, 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 -	Ossenkuppele,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 -	Dijkmans,B.A.C.; Aarden,L.A.; Wolbink,G.J.; Nurmohamed,M.T.
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, Arpil 7 -	Savelkoul,P.H.M.; de Korte,D.(co); Pettersson,A.M.(co)
2011	J. S. van 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. Nethe	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 Wattering,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. Stavenuiter	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.; Bimenya,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. Koelwijns	Detection and prevention of pregnancy immunisation : The OPZI study	University of Amsterdam, Amsterdam, January 14 -	van der Schoot,C.M.; Bonsel,G.J.; de Haas,M.(co); Vrijotte,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.; Ruiters,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.

Year	PhD student	Title	University	(Co)promotores
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	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.; Duvekot, 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. Biezeveld	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); Tesselaa, K. (co)
2007	P. M. W. van Helden	Immune Tolerance Induction in Hemophilia A = Immuntolerantie 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.; Wullemin, 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. Badliou	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 transmissible viruses	University of Amsterdam, Amsterdam, June 28 -	Schuitmaker, H.; Reesink, H.W. (co); Zaaijer, 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.; Savelkoul, 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.; Tesselaa, 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 Fgamma-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)
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.; Schuitmaker, H.
2004	H. J. M. Brinkman	Endothelial cells, their procoagulant side = Endothelcellen, 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. Hollstelle	Factor VIII expression and regulation in health and disease	University of Amsterdam, Amsterdam, December 17 -	Mertens, K.; van Mourik, J.A. (co)
2004	N. Maianski	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	S. 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 -	Mertens, K.; van Lier, R.A.W.; Voorberg, J.J. (co)
2002	D. Kwa	Host and Viral Factors in AIDS Pathogenesis	University of Amsterdam, Amsterdam, December 12 -	Miedema, F.; Schuitmaker, H. (co)
2002	D. Reumaux	Anti-Neutrophil Cytoplasm Autoantibodies (ANCA) : Clinical and Functional Studies	University of Amsterdam, Amsterdam, November 1 -	Roos, D.; Duthilleul, P.
2002	J. M. Jongerius	Detection of blood transmissible viral agents : implications for blood safety	University of Amsterdam, Amsterdam, June 21 -	van Aken, W.G.; van Leeuwen, E.F. (co); van der Poel, C.L. (co)
2002	L. M. Ribeiro Do Couto	Control of Cytotoxic responses on human neonates : Naivety or tight regulation?	University of Amsterdam, Amsterdam, July 4 -	Aarden, L.A.; Boog, C.J.P. (co)
2002	M. D. Hazenbergh	T cell turnover and thymic function in HIV-1 infections	University of Amsterdam, Amsterdam, September 13 -	Miedema, F.; Hamann, D. (co); de Boer, R.J. (co)

Year	PhD student	Title	University	(Co)promotors
2002	R. van Rij	Chemokine Receptors in HIV-1 infection and AIDS pathogenesis	University of Amsterdam, Amsterdam, March 21 -	Miedema,F.; Schuitemaker,H. (co)
2002	T. Beaumont	HIV-1 sensitivity to neutralization : biological and molecular studies	University of Amsterdam, Amsterdam, June 14 -	Miedema,F.; Schuitemaker,H. (co)
2001	A. E. Zuurbier	The Border-Crossing Behaviour of Eosinophils and Neutrophils in the lung	University of Amsterdam, Amsterdam, September 19 -	Roos,D.; Hordijk,P. (co)
2001	C. Folman	Thrombopoietin: its ups and down	University of Amsterdam, Amsterdam, March 9 -	von dem Borne,A.E.G.Kr.; deHaas,H. (co)
2001	C. J. Pronk-Admiraal	Eosinophil Degranulation as an Allergy Activation Marker	University of Amsterdam, Amsterdam, October 17 -	Roos,D.; Bartels,P.C.M. (co)
2001	C. Voermans	Migration of human hematopoietic progenitor cells	University of Amsterdam, Amsterdam, March 30 -	Roos,D.; von dem Borne,A.E.G.Kr.
2001	I. Kleine Budde	Detection of autoallergens using the stripped basophil assay	University of Amsterdam, Amsterdam, April 17 -	Aalberse,R.C.; Zee, J.S. van der (co)
2001	J. L. Teeling	Interaction of intravenous immunoglobulins (IVIG) with Fc-receptors : activation and inhibition of phagocyte functions	University of Amsterdam, Amsterdam, October 17 -	Hack,C.E.; Bleeker,W.K. (co); Kuijpers, T.W. (co)
2001	J. M. van den Berg	Aspects of the life and death of neutrophils : adhesion, activation and apoptosis	University of Amsterdam, Amsterdam, December 7 -	Roos,D.; Weening,J.J.; Kuipers, T.W. (co)
2001	K. Tesselaaar	CD27/CD70 interactions in effector and memory cell formation	University of Amsterdam, Amsterdam, November 27 -	van Lier,R.A.W.; Borst,J. (co)
2001	L. van der Kolk	CD20 monoclonal antibody therapy for B-cell lymphoma	University of Amsterdam, Amsterdam, March 15 -	von dem Borne,A.E.G.Kr.; van Oers, M.H.J. (co)
2001	S. Kostense	Mechanism of decreasing HIV-1 specific CD8+ cell activity during progression to AIDS	University of Amsterdam, Amsterdam, June 26 -	Miedema,F.
2001	S. van den Oudenrijn	Megakaryocyte formation in vitro: to expand and explore	University of Amsterdam, Amsterdam, March 13 -	von dem Borne,A.E.G.Kr.; de Haas,M. (co)
2001	V. de Haas	Quantitative analysis of minimal residual disease by PCR in childhood acute lymphoid leukemia	University of Amsterdam, Amsterdam, June 15 -	Voute,P.A.; von dem Borne,A.E.G.Kr.; van den Berg,H. (co); van der Schoot,C.E. (co)
2000	A. W. J. Bossink	The sequelae of fever	Free University, Amsterdam, May 19 -	Hack,C.E.; Thijs,L.G.; Groeneveld, A.B.J. (co)
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 -	Miedema,F.; Oers, M.H.J. (co)
2000	E. N. van den Brink	Properties of human antibodies to factor VIII defined by phage display	University of Amsterdam, Amsterdam, October 27 -	van Aken,W.G.; Aalberse,R.C.; Voorberg,J.J. (co); Peters, M. (co)
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 -	Pannekoek,H.; van Mourik,J.A. (co); Voorberg, J. (co)
2000	H. Kosteljik	Optimising Quality of Platelet Transfusions	University of Amsterdam, Amsterdam, June 9 -	van Aken,W.G.; de Korte,D. (co); Loos, J.A. (co)
2000	J. A. Kolkman	Engineering the Catalytic Domain of Blood Coagulation Factor IX	University of Utrecht, Utrecht, April 5 -	Mertens,K.
2000	P. Bruins	Changes in the inflammatory response during and after cardiac surgery	University of Amsterdam, Amsterdam, November 22 -	Hack,C.E.; Trouwborst,A.
2000	P. F. van der Meer	New developments in blood component preparation	Free University, Amsterdam, September 29 -	Huijgens, P.C.; Reesink, H.W. (co); Pietersz, R.N.I. (co)
2000	P. H. Celie	Molecular Sites in Blood Coagulation Factors VIII and IX Regulating Cofactor-Enzyme Interaction	University of Utrecht, Utrecht, May 3 -	Mertens,K.
2000	T. Messele	Immunologic characteristics of healthy and HIV-1 infected Ethiopians	University of Amsterdam, Amsterdam, September 19 -	Miedema,F., Hamann,D. (co); Rinke de Wit, T.F. (co)
2000	T. van Lopik	Soluble CD95	University of Amsterdam, Amsterdam, June 6 -	Aarden,L.A.; Smeenk,R.J.T. (co)
1999	H. Blaak	Virus and Host Determinants of HIV-1 Infection and AIDS Pathogenesis	University of Amsterdam, Amsterdam, October 22 -	Miedema, F.; Schuitemaker,H.
1999	M. Damen	Chronic Hepatitis C : New diagnostic Tools and Therapeutic Strategies	University of Amsterdam, Amsterdam, March 16 -	Aken, W.G. van; van der Noordaa, J.
1999	M. H. G. Rep	Immune functions in Untreated and Treated Multiple Sclerosis Patients	University of Amsterdam, Amsterdam, March 2 -	Polman,C.H.; Miedema,F.; Lier, L.A.W. van (co)
1999	M. Stipdonk	Immune Response to alfa B-crystallin : Self, Non-self and Phosphorylation	University of Amsterdam, Amsterdam, March 17 -	Aarden,L.A.; Dijkstra,C.D.; Boog,C.J.P. (co); van Noort,J.M.(co)
1999	N. A. Kootstra	HIV-1 Replication in Macrophages	University of Amsterdam, Amsterdam, September 10 -	Miedema,F.; Schuitemaker,H.
1999	P. J. Middelhoven	FcγRIIIb Shedding from Human Neutrophils	University of Amsterdam, Amsterdam, September 16 -	Roos,D.; Verhoeven,A.J. (co); Hordijk,P.L. (co)
1999	P. M. L. Rood	Homing of Hematopoietic Progenitor Cells to the Bone Marrow	University of Amsterdam, Amsterdam, November 30 -	von dem Borne, A.E.G.Kr.; Roos, D.; van der Schoot, C.E. (co); Gerritsen, W.R. (co)
1999	W. J. Lie	Release of Inflammatory Mediators by Human Basophils	University of Amsterdam, Amsterdam, November 17 -	Roos,D.; Jansen,H.M.; Knol,E.F. (co); van der Zee,J.S. (co)
1998	B. H. W. Faas	Rhesus blood group antigens : from postnatal phenotyping to prenatal genotyping	University of Amsterdam, Amsterdam, January 9 -	Borne, A.E.G.Kr. Von dem; Schoot, C.E. van der (co)
1998	F. Citarella	Structural/functional analysis of human coagulation factor XII	University of Amsterdam, Amsterdam, March 25 -	Hack, C.E.
1998	K. C. Wolthers	T cell function and T cell dynamics in HIV-1 infection	University of Amsterdam, Amsterdam, June 12 -	Miedema,F.
1998	K. Fijnvandraat	Consequences of Hemophilia Treatment	University of Amsterdam, Amsterdam, March 18 -	Cate, J.W. ten; Peters, M. (co); Voorberg, J. (co)
1998	M. J. van der Veen	Mechanisms in Human Models of Allergy and Asthma	University of Amsterdam, Amsterdam, March 6 -	Jansen,H.M.; Aalberse,R.C.; van der Zee,J.S. (co)
1998	M. T. L. Roos	Development and Evaluation of Immunological Prognostic Markers in HIV Infection	University of Amsterdam, Amsterdam, May 14 -	Miedema,F.; Schellekens, P.Th.A.
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. 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. Toel	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	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 1997 -	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. Wulllemijn	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)

Year	PhD student	Title	University	(Co)promotores
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. Zaaijer	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 $\alpha 1$ and $\alpha 2$ integrin-mediated fuctions of human eosinophils	University of Amsterdam, Amsterdam, April 26 -	Roos,D; Verhoeven,A.J. (co)
1995	M. de Haas	Fc γ 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. Hylkema	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, April 7 -	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 α 6 β 1 and α 6 β 4 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 -	Aarden,L.A.; van Lier,R.A.W.(co); Zeijlmaaker,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)
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.; Ruitenberg,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.; von 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 α 6 β 1 and α 6 β 4 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.; Ruitenberg, 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 -	von 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)

Year	PhD student	Title	University	(Co)promotores
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 pruning 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 -	Eijsvoegel, 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 -	Eijsvoegel, 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 -	Eijsvoegel, V.P.; Noordaa, J. van der; Miedema, F. (co); Huisman, J.G. (co)
1989	T. W. J. Huizinga	Neutrophil Fcγ 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	Allospecific 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 Utrecht University, Utrecht, April 19 -	Stoop, J.W.; Engelfriet, C.P.; van Leeuwen, E.F.
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 -	van Aken, W.G.; van Mourik, J.A. (co); van dem Borne, A.E.G.Kr. (co)
1988	J. C. Giltay	Structure and function of endothelial cell integrins	University of Amsterdam, Amsterdam, November 18 -	van Aken, W.G.; Hack, C.E. (co)
1988	J. H. Nuijens	C1 inhibitor, contact- and complement activation in sepsis	University of Amsterdam, Amsterdam, September 27 -	Eijsvoegel, V.P.; Aarden, L.A. (co)
1988	R. A. W. van Lier	The immunobiology of human T-lymphocyte membrane molecules	University of Amsterdam, Amsterdam, November 10 -	Eijsvoegel, 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 -	Voute, 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 -	Eijsvoegel, 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 -	Eijsvoegel, 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 -	Eijsvoegel, 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	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 -	Eijsvoegel, 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 -	Eijsvoegel, 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 -	Eijsvoegel, 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. -	Eijsvoegel, V.P.; Zeijlmeaker, W.P. (co)
1985	R. F. Van Rosevelt	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)
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 -	Eijsvoegel, 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 -	Eijsvoegel, V.P.; Gleichmann, E. (co)
1983	A. M. Nagelkerken	IgG-Idiotypes and myelin basic protein in multiple sclerosis	University of Amsterdam, Amsterdam, January 20th. -	Eijsvoegel, 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	Eijsvoegel, 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 cytometry 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. Vlуг	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 -	Eijsvoegel, V.P.; Roos, D. (co); Astaldi, 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. Astaldi-Ricotti	Thymus-dependent human serum factor SF : A peptide inducing maturation of thymocytes	University of Amsterdam, Amsterdam, March 20 -	van Loghem, J.J.; Eijsvoegel, 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)

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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.; Tjtgat,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-antiserum 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. Moleenaar	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 immuunsorbentia	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 autoim	University of Amsterdam, Amsterdam, July 6 -	van Loghem,J.J.
1971	A. E. G. K. van dem Borne	Autoimmuun haemolytische anaemie (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 complementsysteem 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 plas	University of Amsterdam, Amsterdam, November 2 -	Kok,J.; van Loghem,J.J.(co)
1969	J. P. Kuijman	De mechanisering van enige bepalingen in gebruik bij het onderzoek van bloed	University of Amsterdam, Amsterdam, May 14 -	Kok,J.; Prins,H.K.
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 bloedafbraak : 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.