

2020 J.H.J. van Sambeek Optimal red blood cell matching Twente University, Enschede, Dec 9,

2020 S. Heshusius Switching Gear: Hemoglobin switching throughout erytl Erasmus University, Rotterdam, Dec 2,

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2020 A. van de Geer Neutrophil defects and deficiencies University of Amsterdam, Amsterdam, Nov 5,

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Van Dijk N.M.; De Kort, W.L.A.M.; Janssen MP (co)
Philipsen, J.N.J.; Von Lindern, M.M.; Van den Akker E. (co); Van IJcken W.F. (co)
Van Lier R.A.W.; Wolkers M.C. (co)
Kuijpers, T.W.; Zeerleder, S.S.
van der Bom, J.G.; Bloemenkamp, K.W.M.
de Kort, W. L. A. M.; van Weer, J. C. M.; Huis in 't Veld, E. M. J. (co); Fransen, M. P. (co)
Voorberg, J.; Bierings, R.(co)
Meijer, A. B.; Mertens, K.; van den Biggelaar, M. (co)
von Lindern, M.M.; van den Akker, E. (co)
van Lier, R.A.W.; van Gisbergen, K. (co)
van Lier, R.A.W.; Wolkers,M.(co)
Van den Berg, T.K.; Kuijpers, T.W.; Matlung, H.L. (co)
Meijer, A. B.; Mertens, K.; van den Biggelaar, M. (co)
Juffermans,N.P.; Schultz, M.J.; van Bruggen,R.(co)
von Lindern, M.M.; van den Akker, E. (co); van der Reijden, B.A. (co)
Zwaginga, J. J.; Blijlevens, N. M. A.; van Kraaij, M.G. J.(co); Middelburg, R. A. (co);
van der Schoot, C.E.; Vidarsson, G. (co)
van Ham, S.M.; ten Brinke, A.J. (co); Rispens, T.(co)
Brug, J.; de Kort, W. L. A. M.; van den Hurk, K. (co); Lakerveld, J. (co)
Fijnvandraat, C.J.; Lopriore, E.; van der Bom, J.G.(co); Stanworth, S.J.(co)
van der Schoot, C.E.; de Kort, W. L. A. M.; van den Hurk, K. (co); Tanck, M. W. T. (co)
Bekkers, R.H.F.P.; Merz, E.-M. (co)
van Schaardenburg, D.; Van Ham, S.M.; Rispens, T. (co); Wolbink, G.J. (co)
van der Schoot, C.E.; Huvencers, S. (co); Voermans, C. (co)
Kuijpers, T.W.; Wouters, D.(co); Jongerius, I. (co)
van der Bom, J.G.; van den Akker, T.H. (co); Caram-Deelder, C.
Zeerleder,S.; van Ham,S.M.; Wouters,D. (co)
van der Schoot, C.E.; Voermans, C. (co)
Kuijpers,T.W.; van den Berg,T.K.
Oepkes, D.; de Haas, M.; van Kamp, I.L.(co)
Oepkes,D.; van der Schoot Schoot, C.E.
Kuijpers,T.W.; van Kraaij,M.G.J. 9 (co); van Bruggen, R. (co)
van der Bom, J.G.; Brand, A.; van de Watering, L.M.G.(co)
van Ham,S.M.; Rispens,T. (co); Vidarsson,G. (co)
Verhoeven, A.J.; de Korte, D.(co); van der Meer, P.F.(co)
Juffermans, N.; Schultz, M.; van Bruggen, R. (co)
van der Schoot, C.E.; Nolte, M.A. (co); Voermans, C. (co)

Voorberg, J.J.; Bierings, R. (co)
van Lier, R.A.W.; Nolte, M. (co)
van den Berg, T.K.; Kuijpers, T.W.; van Bruggen, R.(co)
van der Bom, J.G.; Middelburg, R.A. (co); kerkhoffs, J.L.H. (co)
Zwaginga,J.J.; van Ham,S.M.; ten Brinke,J.A.(co); van der Meer,P.F.(co)
van Ham,S.M.; ten Brinke,J.A. (co)
Mertens,K.; Meijer, A.B.; van de Biggelaar,M.(co)
van der Schoot,C.E.; van den Akker,E. (co); von Lindern,M.M. (co)
Fijnvandraat,C.J.; Meijer,A.B.; Rand,M.L.(co); Peters,M.(co)
van Lier, R.A.W.; Wolkers, M.C.(co)
Zaaijer, H.L.; Verwij, M.F.
van der Schoot, C.E.; von Lindern, M.(co); 't Hoen, P.A.C. (co)
Hordijk,P.L.; van Buul,J.D.(co); de Waard,V.(co)

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Kuijpers,T.W.; Wouters,D.(co); van de Wetering,M.D.(co)

Kuijpers,T.W.; Gutierrez,L.(co)

Hordijk,P.L.; Huveneers,S.(co)

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van der Schoot, C.E.; Rispen, T.(co); Vidarsson, G.(co)

Zeerleder, S.S.; van Ham, S.M.; Luken, B.M.(co)

van Ham, S.M.; Rispen, T.(co); Wolbink, G.J. (co)

Roes, K.C.B.; Janssen, M.P. (co); Koffijberg, H. (co)

Sluiter, J.K.; Frings-Dresen, M.H.W.; Veldhuizen, I.J.T.(co); Merz, E.(co)

van der Schoot,C.E.; Wuhrer,M.; Vidarsson,G.(co)

Brandjes, D.P.M.; van Oers, M.H.H.; Biemond, B.J. (co); Zeerleder, S.S. (co)

Hordijk, P.L.; van Buul, J.D. (co)

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Boucherie,R.J.; van Dijk,N.M.; de Kort,W.L.A.M.

Kuijpers,T.W.; van den Berg,T.K.(co)

Hordijk, P.L.; van Buul, J.D. (co)

Wigboldus, D.H.J.; van Baaren, R.B.; eldhuizen, I.J.T. (co)

Kuijpers, T.W.; van Bruggen, R.(co)

Masclée,A.A.M.; Koek,G.H. (co); van Kraaij, M.G.J.(co)

van der Schoot, C.E.; Caron, H.N.; Tytgat, G.A.M.

van der Schoot, C.E.; Franx, A.; Page-Christiaens, G.C.M.L. (co)

Lesaffre, E.; de Kort, W.; van Rosmalen, J.(co)

Kraal, G.; de Winther, M.; van den Berg, T.K.(co)

Zaaijer, H.L.; Kootstra, N.A.(co)

Zwaginga, J.J.; Brand, A.; van Hensbergen, Y.

Kuijpers,T.W.; van den Berg,T.K. (co); Roos,D.(co)

van Ham,S.M.; Niessen,J.W.M.; Krijnen,P.A.J.(co); Wouters,D.(co)

Zaaijer, H.L.; van Lier, R.A.W.

van der Schoot, C.E.; Vidarsson, G. (co)

Coutinho,R.; Kretzschmar,M.E.E.; Zaaijer,H.L.

van der Schoot,C.E.; de Haas,M.(co); Vidarsson,G.(co); Bruin,M.C.A.(co)

van Rhenen, D.J. ; Beckers, E.A.M. (co) ; Vlaar, A.P.J. (co)

Hordijk,P.L.; van Buul,J.D.(co)

Verbeek, A.L.M.; den Heijer, M.; Atsma, F. (co)

Kuijpers,T.W.; Gutiérrez,L.(co)

Verhoeven,A.J.; Roos,D.(co); van Wijck,R.(co); van Bruggen,R.(co)

Kuijpers,T.W.; van den Berg,T.K.(co)

van der Schoot,C.E.; Thijssen-Timmer,D.C.(co)

van Rhenen,D.J.; Steegers,E.A.P.; Duvekot,J.J.(cp); Jansen,A.J.G.(co)

Mertens,K.; Meijer,A.B.(co)

Voorberg,J.J.; Bierings,R.(co); Fernandez-Borja,M.(co)

Aarden,L.A.; Zeerleder,S.(co)

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Hack,C.E.; van Gulik,T.M.; Wouters,D.(co)

van der Schoot,C.E.; Vidarsson,G.(co)

Kuijpers,T.W.; van den Berg,T.K.(co)

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Voorberg,J.J.; Bierings,R.(co); Fernandez-Borja,M.(co)

van der Schoot,C.E.; Vidarsson,G.(co)

de Groot,P.G.; de Laat,B.(co)

Kuijpers,T.W.; van den Berg,T.K.(co)

Moons,K.G.M.; Vergouwe,Y.(co); de Kort,W.L.A.M.(co)

Abraham,S.C.S.; Ruiter,R.A.C.; Veldhuizen,I.J.T.(co)

Voorberg,J.J.; Mertens,K.; ten Brinke,A.(co); Meijer,A.B.(co)

Hordijk,P.L.

Brand,A.; Ndugwa,C.M.; Schonewille,H.(co)

Voorberg,J.; de Laat,B.(co)

Brand,A.; Walther,F.J.

Mertens,K.; Meijer,A.B.(co); van den Biggelaar,M.(co)

Schuitemaker,H.; Kootstra,N.A.(co)

Hordijk,P.L.; van Buul,J.D.(co)

Kuijpers,T.W.; van den Berg,T.K.(co); Roos,D.(co)

Brand,A.

Dijkmans,B.A.C.; Aarden,L.A.; van Schaardenburg,D.(co)

van der Schoot,C.E.; de Haas,M.(co)

Medema,J.P.; Wolkers,M.C.(co)

Voorberg,J.J.; Fijnheer,R.(co); ten Brinke,J.A.(co)

van Lier,R.A.W.; Nolte,M.A.

Zwaginga,J.J.; VandenBroucke,J.; van der Bom,J.G.(co)

Aalberse,R.C.; Rispens,T.(co)

Hordijk,P.; van Hennik,P.B.(co); Voermans,C.(co)

van Lier,R.A.W.; Nolte,M.A.

Hordijk,P.L.

Brand,A.; Nelissen,R.G.H.H.; Koopman-van Gemert,A.W.M.M.(co)

Mertens,K.; Voorberg,J.; Fernandez-Borja,M.

Mertens,K; Brinkman,H.J.M.(co); de Laat,B.(co)

van Ham,S.M.; Neeffes, J.J.

Brand,A.; Eikenboom,H.J.C.; Wijermans,P.W.(co)

van Ham,S.M.; ten Brinke,J.A.(co); Zwaginga,J.J.(co)

Ossenkuppele,G.J.; van de Loosdrecht,A.A.; van Ham,S.M.

Aarden,L.A.; Wouters,D.(co); Wolbink,G.J.(co)

Verhoeven,A.J.; de Korte,D.(co); van Bruggen,R.(co)

van der Schoot,C.E.; Visser,G.H.A.; de Haas,M.(co); Page-Christiaens,G.C.M.L.(co)

Schuitemaker,H.; van 't Wout,A.B.(co)

Schuitemaker,H.; van 't Wout,A.B.

Mertens,K.; Voorberg,J.(co)

Dijkmans,B.A.C.; Aarden,L.A.; Wolbink,G.J.; Nurmohamed,M.T.

Mertens,K.; Meijer,A.B.(co)

Savelkoul,P.H.M.; de Korte,D.(co); Pettersson,A.M.(co)

Walter,F.J.; Brand,A.; Lopriore,E.(co)

Caron,H.N.; van der Schoot,C.E.; Tytgat,G.A.M.(co)

Roos,D.; van Buul,J.D.(co); Hordijk,P.L.(co)

Schuitemaker,H.

2011 M. Nethe Rac1 meets ubiquitin : New insights in Rac1 signalling University of Amsterdam, Amsterdam, January 14,

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Roos,D.; Hordijk,P.L.(co)

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Briet,E.; van der Bom,J.G.(co)

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Miedema,F.; Borghans,J.A.M.(co); Tesselaar,K.(co)

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Mertens, K.; Voorberg, J. (co); Fijnheer, R. (co)

2006 J. P. ten Klooster Rac1 Targeting and Signalling : A hypervariable point University of Amsterdam, Amsterdam, November 30,

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2001 C. J. Pronk-Admiraal Eosinophil Degranulation as an Allergy Activation Ma University of Amsterdam, Amsterdam, October 17,

2001 C. Voermans Migration of human hematopoietic progenitor cells University of Amsterdam, Amsterdam, March 30,

Roos,D.; Hordijk,P.L. (co)

van Rhenen,D.J.; Maaskant-van Wijk,P.A. (co); van der Schoot,C.E. (co)

Mertens, K.; Voorberg, J. (co); Fernandez-Borja, M. (co)

Mertens,K.; Meijer,A.B. (co)

Schuitemaker,H.; Reesink,H.W. (co); Zaaijer,H.L. (co)

Vandenbroucke-Grauls,C.M.J.E.; Savelkoul,P.H.M.(co); Reesink,H.W. (co)

Hack,C.E.; Dijkmans,B.A.C.; Voskuyl,A.E.(co)

Miedema,F.; van Baarle,D. (co)

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Mertens, K.

Miedema,F.; van Oers,M.H.J.; van Baarle,D. (co)

Hack, C.E.; Kuijpers, T.W.

Aalberse,R.C.; van Ree,R. (co)

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Roos, D.; Zwaginga, J.J. (co)

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Tytgat,G.N.J; Reesink,H.W. (co); Beld,M.G.H.M. (co)

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Miedema,F.; Schuitemaker,H.

Mertens, K.; van Mourik, J.A. (co)

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Mertens,K.

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van Rhenen,D.J.; van der Schoot,C.E. (co); Maaskant-van Wijk,P.A. (co)

Zegers,B.J.M.; Roos,D.; de Haas,M.(co); Bierings,M.(co)

Huijgens,P.C.; Reesink,H.W. (co); Pietersz,R.N.I. (co)

Mertens,K.; van Mourik,J.A. (co)

Kuijpers,T.W.; Roos,D.

Roos,D.; Kuijpers,T.W.; Weening,R.S.

Aarden,L.; Dijkmans,B.A.C

Roos,D.

Aalberse,R.C.; van Ree,R. (co)

Hack,C.E.; Abrahams,J.P.; Eldering,E. (co)

Mertens,K.; Meijer,A.B. (co); Lenting,P.J. (co)

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Mertens,K.; van Mourik,J.A. (co)

Mertens,K.; van Lier,R.A.W.; Voorberg,J.J. (co)

Miedema,F.; Schuitemaker,H. (co)

Roos,D.; Duthilleul,P.

van Aken,W.G.; van Leeuwen,E.F. (co); van der Poel,C.L. (co)

Aarden,L.A.; Boog,C.J.P. (co)

Miedema,F.; Hamann,D. (co); de Boer,R.J. (co)

Miedema,F.; Schuitemaker,H. (co)

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Roos,D.; Hordijk,P. (co)

von dem Borne,A.E.G.Kr.; deHaas,H. (co)

Roos, D.; Bartels, P.C.M. (co)

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Roos,D.; von dem Borne,A.E.G.Kr.

2001 I. Kleine Budde Detection of autoallergens using the stripped basoph University of Amsterdam, Amsterdam, April 17,

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Huijgens, P.C.; Reesink, H.W. (co); Pietersz, R.N.I. (co)

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von dem Borne, A.E.G.Kr.; Roos, D.; van der Schoot, C.E.(co); Gerritsen, W.R. (co)

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Cate, J.W. ten; Peters, M. (co); Voorberg, J. (co)

Jansen,H.M.; Aalberse,R.C.; van der Zee,J.S.(co)

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Miedema,F.; Schuitemaker,H.(co)

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Miedema,F.; van Lier,R.A.W.(co)

Hack,C.E.

Briet,E.; van Aken,W.G.; van der Does,J.A. (co)

Aarden,L.A.; Boog, C.J.P. (co); Waal, L.P. de

von dem Borne, A.E.G.Kr.; van Rhenen,D.J. (co); van der Schoot,C.E.(co)

Aalberse,R.C.; van Ree,R.(co)

von dem Borne,A.E.G.Kr.; Roos,D.; Haas, M. de (co)

Aalberse,R.C.

von dem Borne,A.E.G.Kr.; van Oers,M.H.J.(co)

Miedema,F.; Schuitemaker,H. (co);Tersmette,M. (co)

Miedema,F.

Claas,F.H.J.; Bontrop,R.E.(co); de Waal,L.P.(co)

Hack,C.E.(co)

Aarden,L.A.; Ivany,P.(co); Boog, C.J.P.(co)

1996 A. T. J. Tool	Priming and activation of human granulocytes	University of Amsterdam, Amsterdam, June 25,	Roos,D.; Verhoeven,A.J.(co)
1996 G. A. Kampinga	HIV-1 variation and transmission	University of Amsterdam, Amsterdam, November 7,	
1996 G. J. Wolbink	C-Reactive protein mediated activation of compleme	University of Amsterdam, Amsterdam, November 1,	Hack,C.E.
1996 H. J. Steenbergen	Antigen receptor gene rearrangements in childhood t	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. Vrieland	Laboratory diagnosis of viruses transmitted by blood	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 facto	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 ne	University of Amsterdam, Amsterdam, September 19,	Roos,D.; von dem Borne,A.E.G.Kr.; Verhoeven,A.J.(co)
1996 S. F. Vervoordeldonk	Monoclonal antibodies for diagnosis and treatment o	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. Wuillemin	Activation and inactivation of factor XI in vitro and in	Free University, Amsterdam, January 12,	Hack,C.E.; ten Cate,H.(co)
1995 A. C. Lankester	Antigen receptor complexes on normal and malignan	University of Amsterdam, Amsterdam, October 12,	Roos,D.; van Lier,R.A.W.(co)
1995 A. M. Witteman	Quantitative aspects of the IgE-mediated reaction in i	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 interleu	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, multi	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	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 á1 and á2 integrin-mediated fuctions c	University of Amsterdam, Amsterdam, April 26,	Roos,D; Verhoeven,A.J. (co)
1995 M. de Haas	Fcy 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 C	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 nephriti	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 progenito	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 Kraa	IL-4 and IGE production by human lymphocytes	University of Amsterdam, Amsterdam, February 25,	Aarden,L.A.
1994 F. J. van Kemnade	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 cytotox	University of Amsterdam, Amsterdam, May 25,	Hack,C.E.; Aarden,L.A.
1994 J. W. M. Niessen	Activation signals for neutrophil degranulation	University of Amsterdam, Amsterdam, January 28,	Roos,D.; Verhoeven, A.J. (co)
1994 M. A. Boermeester	Pathogenesis and modulation of the systemic inflamr	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 transfusio	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 fun	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 antio	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 atctiation	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 glycoprotei	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 alfa6beta1 and alfa6bet	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 Fel	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	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 dise	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 synthe	University of Amsterdam, Amsterdam, April 1,	Aalberse,R.C.
1992 C. van Kooten	Role of cytokines in the activation of human malignar	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 sw	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-transforme	University of Amsterdam, Amsterdam, June 29,	Aarden,L.A.; van Lier,R.A.W.(co); Zeijlemaker,W.P. (co)

1992 G. R. Kessels Biochemical and functional aspects of phospholipase University of Amsterdam, Amsterdam, December 7,

1992 I. Steneker Leukocyte depletion from fresh red cell concentrates Free University, Amsterdam, June 19,

1992 J. F. Meilof Autoantibodies against small cytoplasmic ribonucleoproteins University of Amsterdam, Amsterdam, February 26,

1992 J. Schuitemaker Role of HIV-1 monocytotropism in AIDS pathogenesis University of Amsterdam, Amsterdam, February 6,

1992 K. C. Kuipers Clonal analysis of the human T-cell response against HIV-1 University of Amsterdam, Amsterdam, September 15,

1992 M. C. Dooren Monocyte-reactive IgG Alloantibodies in Rh D-Haemo University of Amsterdam, Amsterdam, November 30,

1992 P. W. H. I. Parren Recombinant monoclonal antibodies to CD3 University of Amsterdam, Amsterdam, June 12,

1992 R. de Jong Activation and function of human T-lymphocyte subsets University of Amsterdam, Amsterdam, May 27,

1992 R. Goldschmeding Target antigens of antineutrophil cytoplasmic antibodies University of Amsterdam, Amsterdam, May 13,

1992 T. W. Kuijpers Neutrophil Adherence and Diapedesis : Molecular Mechanisms in Neutrophil-Endothelial Cell Interactions University of Amsterdam, Amsterdam, November 24,

1991 A. Leyte Human blood-coagulation factor VIII and its interactions with human endothelial cells University of Amsterdam, Amsterdam, February 27,

1991 B. C. Hakkert Monocyte and neutrophil interactions with human endotoxin University of Amsterdam, Amsterdam, October 1,

1991 C. L. van der Poel Hepatitis C virus : studies on transmission and epidemiology University of Amsterdam, Amsterdam, December 17,

1991 E. F. Knol Cellular mechanisms in the activation of human basophilic granulocytes University of Amsterdam, Amsterdam, November 27,

1991 J. J. Voorberg Biosynthesis and assembly of human Von Willebrand factor University of Amsterdam, Amsterdam, October 8,

1991 J. Keijzer On the function of plasminogen activator inhibitor 1 (PAI-1) University of Amsterdam, Amsterdam, May 31,

1991 R. Fijnheer Biochemical and clinical aspects of platelet transfusion University of Amsterdam, Amsterdam, January 11,

1990 A. P. van Dam Autoantibodies as diagnostic markers in SLE University of Amsterdam, Amsterdam, October 11,

1990 A. Sonnenberg The alpha6 beta1 and alpha6beta4 integrins: structure, function and distribution University of Amsterdam, Amsterdam, December 4,

1990 A. W. Wognum Characterization and quantitative measurement of endothelial cell surface receptors University of Amsterdam, Amsterdam, March 27,

1990 C. J. M. de Vries Structure and function of tissue-type plasminogen activator University of Amsterdam, Amsterdam, September 12,

1990 H. de Groot Allergens from cats and dogs University of Amsterdam, Amsterdam, September 18,

1990 J. J. Abbink Interplay between neutrophils and proteinase inhibitors University of Amsterdam, Amsterdam, October 4,

1990 J. P. J. Brakenhoff Molecular cloning and structure-function analysis of human neutrophil gelatinase-associated lipocalin University of Amsterdam, Amsterdam, October 24,

1990 K. Brinkman Murine monoclonal antibodies to DNA and the pathogenesis of HIV infection University of Amsterdam, Amsterdam, May 30,

1990 L. Koenderman Signal transduction in human granulocytes University of Amsterdam, Amsterdam, March 16,

1990 M. Helle Analysis of the role of interleukin 6 in the cytokine network University of Amsterdam, Amsterdam, June 14,

1990 R. A. Gruters T-cell function in HIV infection University of Amsterdam, Amsterdam, September 13,

1990 R. J. L. Klaassen Autoimmunity against platelets and neutrophils in HIV infection University of Amsterdam, Amsterdam, December 21,

1989 B. S. Breur-Vriesendorp Specificity and repertoire of alloreactive cytotoxic T lymphocytes University of Amsterdam, Amsterdam, August 30,

1989 C. E. van der Schoot The immunological characterization of malignant cell lines University of Amsterdam, Amsterdam, November 24,

1989 C. M. Slaper-Cortenbach The immunological detection of malignant cells and their precursors University of Amsterdam, Amsterdam, June 22,

1989 E. Bloemena Immunosuppressive mechanisms of prednisolone and cyclosporin A University of Amsterdam, May 11,

1989 F. T. M. Rotteveel Clonal analysis of human T lymphocyte functions University of Amsterdam, Amsterdam, February 9,

1989 J. H. A. Boot Immunoglobulin heavy chain isotype switch variants University of Amsterdam, Amsterdam, June 14,

1989 M. J. Stukart H-2 regulation of T-cell immunity against moloney leukemia virus University of Amsterdam, Amsterdam, October 20,

1989 P. G. Calkhoven The role of food antigens in the development of inhalation asthma University of Amsterdam, Amsterdam, September 21,

1989 P. N. Lelie Studies with a heat-inactivated hepatitis-B vaccine University of Amsterdam, Amsterdam, November 24,

1989 T. Tersmette Virus-host interaction in HIV infection University of Amsterdam, Amsterdam, May 18,

1989 T. W. J. Huizinga Neutrophil Fcγ Receptors University of Amsterdam, Amsterdam, December 21,

1988 G. A. van Seventer Allospecific recognition by human cytotoxic T-lymphocytes University of Amsterdam, Amsterdam, March 17,

1988 G. G. de Lange Monoclonal antibodies against human immunoglobulin G London Hospital Medical College, Faculty of Science, University of London, London, England,

1988 H. A. A. Brouwers ABO Haemolytic Disease of the Newborn : Immune Mechanisms Utrecht University, Utrecht, April 19,

1988 J. C. Giltay Structure and function of endothelial cell integrins University of Amsterdam, Amsterdam, November 18,

1988 J. H. Nuijens C1 inhibitor, contact- and complement activation in sheep erythrocyte sensitized guinea pig erythrocytes University of Amsterdam, Amsterdam, September 27,

1988 R. A. W. van Lier The immunobiology of human T-lymphocyte membrane proteins University of Amsterdam, Amsterdam, November 10,

1988 R. Hoekzema Studies on Normal- and Low-Molecular-Weight C1q University of Amsterdam, Amsterdam, March 24,

1988 R. Pietersz Leukocyte-poor platelet concentrates : A new method for their preparation Free University, Amsterdam, March 23,

1987 C. L. Verweij Structure and biosynthesis of human von Willebrand factor University of Amsterdam, Amsterdam, May 7,

1987 C. R. W. Korver Evaluation of humoral immunity in healthy and immunodeficient mice Leiden University, Leiden, March 18,

1987 D. de Korte Ribonucleotide metabolism of leukemic cells University of Amsterdam, Amsterdam, April 16,

Roos,D.; Verhoeven,A.J. (co)

Sminia,T.; Biewenga,T.J.(co); Prins,H.K.(co)

Feltkamp,T.E.W.; Smeenk,R.J.T.(co)

van der Noordaa,J.; Ruitenberg,E.J., Miedema,F.(co), Tersmette,M.(co)

Weening,J.J.; Lucas,C.J.(co); Miedema,F.(co)

Engelfriet,C.P.; von dem Borne,A.E.G.Kr.

Aarden,L.A.; Aalberse,R.C.

Aalberse,R.C.; van Lier,R.A.W.(co)

Von dem Borne,A.E.G.Kr. ;Kallenberg,C.G.M.(co)

Roos,D.; Verhoeven,A.J.(co)

Borst,P.; van Mourik,J.A.(co); Pannekoek,H.(co)

van Aken,W.G.; Roos,D.(co); van Mourik,J.A.(co)

van Aken,W.G.; Coutinho,R.A.; Reesink,H.W. (co); Lelie,P.N. (co)

Aalberse,R.C.; Roos,D.(co); Verhoeven,A.J.(co)

Borst,P.; van Mourik,J.A.(co); Pannekoek,H.(co)

Borst,P.; Pannekoek,H.(co)

van Aken,W.G.; De Korte,D.(co); Roos,D.(co)

Feltkamp, T.E.W.; Smeenk, R.J.T. (co)

Borst, P.; Bosman, F.T.; Hilgers, J. (co)

Goudsmit, R.; Lansdorp, P.M. (co)

Borst,P.; Pannekoek,H.(co)

Jansen, H.M.; Aalberse, R.C. (co)

Feltkamp, T.E.W.; Hack, C.E. (co)

Tabak, H.F.; Aarden, L.A. (co)

Feltkamp, T.E.W.; Berden, J.H.M.; Smeenk, R.J.T. (co)

de Laat, S.W.; Engelfriet, C.P.; Roos, D. (co); Verhoeven, A.J. (co)

Feltkamp, T.E.W.; Aarden, L.A. (co)

Eijsvoogel, V.P.; Ruitenberg, E.J.; Miedema, F. (co)

von dem Borne, A.E.G.Kr.; Engelfriet, C.P.; Danner, S. A. (co)

Engelfriet, C.P.; Ivanyi, P. (co)

Engelfriet,C.P.; von dem Borne,A.E.G.Kr.(co)

Engelfriet, C.P.; Leeuwen, E.F. van (co); Tetteroo, P.A.T. (co)

Rumke, Ph.; Schellekens, P.Th.A. (co)

Eijsvoogel, V.P.; Lucas, C.J. (co)

Engelfriet,C.P.; Aarden,L.A.(co)

Eijsvoogel, V.P.; Melief, C.J.M. (co)

Feltkamp,T.E.W.; Aalberse,R.C.(co)

van der Noordaa,J.; van Aken,W.G.; Reesink,H.W. (co)

Eijsvoogel, V.P.; Noordaa, J. van der; Miedema, F. (co); Huisman, J.G. (co)

Engelfriet,C.P.; von dem Borne,A.E.G.Kr.(co); Roos,D.(co)

Engelfriet, C.P.; Ivanyi, P. (co); Melief, C.J.M. (co)

Lincoln,P.J.; Engelfriet,C.P.

Stoop, J.W.; Engelfriet, C.P.; van Leeuwen, E.F.

van Aken,W.G.; van Mourik,J.A. (co); von dem Borne,A.E.G.Kr. (co)

van Aken,W.G.; Hack,C.E. (co)

Eijsvoogel, V.P.; Aarden,L.A.(co)

Feltkamp,T.E.W.; Hack,C.E. (co)

Reesink, H.W.

Borst,P.; Pannekoek,H. (co)

Vossen,J.M.J.J.; Schellekens,P.Th.A.(co)

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,	Eijsvoogel, V.P.; Lucas, C.J. (co)
1987 E. E. Roosnek	Studies on in vitro activation of human T cells	University of Amsterdam, Amsterdam, September 10,	Eijsvoogel, V.P.; Aarden, L.A. (co)
1987 J. S. van der Zee	The role of complement and IgG in immediate type h	University of Amsterdam, Amsterdam, June 25,	Eijsvoogel, V.P.; Jansen, H.M.; Aalberse, R.C. (co)
1987 M. Yazdanbakhsh	Immunobiology of Eosinophils	University of Amsterdam, Amsterdam, May 7,	Engelfriet, C.P.; Roos, D. (co)
1987 R. Cerny-Provaznikova	Natural MHC-specific immunity in mice	University of Amsterdam, Amsterdam, October 27,	Engelfriet, C.P.; Ivanyi, P. (co)
1987 R. Lutter	On the hemoprotein involved in the generation of re	University of Amsterdam, Amsterdam, March 11,	Tager, J.M.; Roos, D. (co); Hamers, M.N. (co)
1986 A. J. van Zonneveld	Structure and function of human tissue-type plasmin	University of Amsterdam, Amsterdam, October 16,	Borst, P.; Pannekoek, H. (co)
1986 C. Baggerman	Endotoxins in large volume parenterals. a focus on pl	Leiden University, Leiden, May 21,	Junginger, H.E.; Loos, J.A. (co)
1986 E. A. Rinnooy Kan	T-cell triggering by anti-T3 monoclonal antibodies	University of Amsterdam, Amsterdam, November 6,	Eijsvoogel, V.P.; Melief, C.J.M. (co)
1986 J. H. Reinders	Endothelial cell von Willebrand factor	University of Amsterdam, Amsterdam, June 13,	Tager, J.M.; van Mourik, J.A. (co); de Groot, Ph.G. (co)
1986 J. J. E. Vos	Platelet-associated IgG and idiopathic thrombocytopen	University of Amsterdam, Amsterdam, June 19,	Engelfriet, C.P.; Huisman, J.G. (co); von dem Borne, A.E.G.Kr. (co)
1986 R. W. Sauerwein	Regulation of human B-cell proliferation and differen	University of Amsterdam, Amsterdam, December 11,	Eijsvoogel, V.P.; Aarden, L.A. (co)
1985 F. Miedema	Immunobiology of normal and neoplastic human T ce	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 10,	Engelfriet, C.P.; von dem Borne, A.E.G.Kr.
1985 M. Zijlstra	Viral lymphomagenesis in mice with a low spontaneou	University of Amsterdam, Amsterdam, November 14,	Eijsvoogel, V.P.; Bloemers, H.P.J.; Melief, C.J.M. (co)
1985 O. C. Leeksm	Fibrinogen, fibrino-peptide A, platelets and endotheli	University of Amsterdam, Amsterdam, December 12,	Vreeken, J.; van Mourik, J.A. (co)
1985 P. A. T. Tetteroo	Characterization of myeloid and megakaryocytic diffe	University of Amsterdam, Amsterdam, September 19,	Engelfriet, C.P.; von dem Borne, A.E.G.K. (co)
1985 P. M. Lansdorp	Characterization of hemopoietic cells	University of Amsterdam, Amsterdam, February 21,	Eijsvoogel, V.P.; Zeijlemaker, W.P. (co)
1985 R. F. Van Rosevelt	Bradykinin generation test : Clinical and pharmacolog	University of Amsterdam, Amsterdam, May 23,	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 r	University of Amsterdam, Amsterdam, November 22,	Eijsvoogel, V.P.; Melief, C.J.M. (co)
1984 M. Breuning	Genetics of human cml targets	University of Amsterdam, Amsterdam, March 8,	Engelfriet, C.P.; Ivanyi, P. (co)
1984 R. A. Coutinho	Sexually transmitted diseases among homosexual me	University of Amsterdam, Amsterdam, June 28,	van der Noorda, J.; Huisman, J. (co); Reering-Brommers, J.J. (co)
1984 S. T. Pals	Graft-versus-host reactions : Pathogenetic pathways	University of Amsterdam, Amsterdam, April 12,	Feltkamp, T.E.W.; Gleichmann, E. (co)
1984 V. H. Stel	Monoclonal antibodies against factor VIII-Von Willebr	University of Amsterdam, Amsterdam, September 27,	Vreeken, J.; van Mourik, J.A. (co)
1984 W. H. Ouweland	Activity of IgG1 and IgG3 antibodies in immune-medi	University of Amsterdam, Amsterdam, May 3,	Engelfriet, C.P.; von dem Borne, A.E.G.Kr. (co)
1983 A. G. Rolink	Diseases caused by reactions of T lymphocytes to inc	University of Amsterdam, Amsterdam, February 3,	Eijsvoogel, V.P.; Gleichmann, E. (co)
1983 A. M. Nagelkerken	IgG-Idiotypes and myelin basic protein in multiple scl	University of Amsterdam, Amsterdam, January 20,	Eijsvoogel, V.P.; Out, T.A. (co); Aalberse, R.C. (co)
1983 F. M. van Rappard-van der	Murine graft-versus-host disease as a model for SLE	University of Amsterdam, Amsterdam, July 7,	Feltkamp, T.E.W.; Gleichmann, E. (co)
1983 H. Spits	The induction and characterization of human cytotox	University of Amsterdam, Amsterdam, February 24,	Rumke, P.; Eijsvoogel, V.P.; de Vries, J.E. (co); Aarden, L.A. (co)
1983 R. J. M. ten Berge	Influence of immunosuppressive drugs on human imr	University of Amsterdam, Amsterdam, May 26, 1988	Eijsvoogel, V.P.; Schellekens, P.Th. (co)
1982 A. Mulder	Myeloid and thrombocyte specific antigens: studies v	University of Amsterdam, Amsterdam, April 1,	Engelfriet, C.P.; von dem Borne, A.E.G.Kr. (co)
1982 A. W. van Toorenenbergen	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 : in	University of Amsterdam, Amsterdam, March 11,	Vreeken, J.; van Aken, W.G. (co); van Mourik, J.A. (co)
1982 H. G. de Bruin	Application of flow cytofluorometry in immunohaem	University of Amsterdam, Amsterdam, June 24,	Engelfriet, C.P.; Aaij, C. (co)
1982 R. J. T. Smeenk	Low avidity antibodies to dsD	University of Amsterdam, Amsterdam, May 6,	Feltkamp, T.E.W.; Aarden, L.A. (co)
1981 A. Vlug	Immunity to Viral Leukemogenesis	University of Amsterdam, Amsterdam, December 3,	Bloemers, H.P.J.; van Loghem, J.J.; Melief, C.J.M. (co)
1981 E. F. van Leeuwen	Platelet antigens and antibodies	University of Amsterdam, Amsterdam, April 9,	Engelfriet, C.P.; von 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 sign	University of Amsterdam, Amsterdam, November 19,	Engelfriet, C.P.; von 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.; von dem Borne, A.E.G.Kr. (co)
1981 J. A. Hellings	On the structure and function of human factor VIII-Vc	University of Amsterdam, Amsterdam, February 26,	Vreeken, J.; van Mourik, J.A. (co)
1981 J. G. Pegels	Significance of allo- and auto-antibodies against bloo	University of Amsterdam, Amsterdam, March 26,	Engelfriet, C.P.; von dem Borne, A.E.G.Kr. (co)
1981 R. J. van de Griend	Functional and biochemical heterogeneity of human	University of Amsterdam, Amsterdam, November 2,	Eijsvoogel, V.P.; Roos, D. (co); Astaldi, A. (co)
1980 A. A. Bom-van Noorloos	Immunological asepts 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 Thi	University of Amsterdam, Amsterdam, June 26,	Vreeken, J.; van Aken, W.G. (co)
1980 E. Peuscher	The significance of fibronopeptide A in patients with	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 peptic	University of Amsterdam, Amsterdam, March 20,	van Loghem, J.J.; Eijsvoogel, V.P. (co)
1980 H. W. Reesink	Studies on transmission and prevention of hepatitis B	University of Amsterdam, Amsterdam, January 10,	van Loghem, J.J.; Reerink-Brongers, E.E. (co)
1980 M. C. Lamers	Phagocytosis and degradation of DNA-antiDNA comp	University of Amsterdam, Amsterdam May 22,	Feltkamp, F.E.W.; Roos, D. (co)
1980 P. W. Wijermans	Immunobiology and clinics of a thymus-dependent hu	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 di	University of Amsterdam, Amsterdam, June 21,	Borst,P.; Tegelaers,W.H.H.(co)
1978 A. Fleer	Destruction of sensitized erythrocytes by human mor	University of Amsterdam, Amsterdam, April 13,	Engelfriet,C.P.; van Loghem,J.J.
1978 C. J. Lucas	Interaction of measles virus and lymphocytes. Relatio	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 haem	University of Amsterdam, Amsterdam, October 26,	Engelfriet,C.P.; van Loghem,J.J.
1978 G. Lefranc	Allotypes et haplotypes des immunoglobulines dans l	Faculte Francaise de Medecine et de Pharmacie of Beirut, Beirut, Leb	Rollin,P.; Ropartz,C.; Rivat,L.; van Loghem,E.
1978 M. H. J. van Oers	Functional analysis of human lymphocyte subpopulat	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	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	University of Amsterdam, Amsterdam, March 8,	Tager,J.M.; van Loghem,J.J.(co); Offerijns,F.G.J.(co)
1977 K. P. Eterman	Immunological studies in coeliac disease	University of Amsterdam, Amsterdam, December 8,	Feltkamp,T.E.W.; Tijtgat,G.N.(co)
1977 L. A. Aarden	Immunology of DNA	University of Amsterdam, Amsterdam, June 2,	Borst,P.; Feltkamp,T.E.W.(co)
1977 P. J. Stallmann	IgE on Human Basophils	University of Amsterdam, Amsterdam, February 24,	van Loghem,J.J.; Feltkamp-Vroom,T.M.
1977 P. M. Berg-Loonen	The HLA system: Complexity, localization and associa	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	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, Amserdam, December 1,	van Loghem,J.J.; Cleton,F.J.
1976 A. Brutel de la Riviere	Preparation and application of hetero-antiseru recog	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	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 Ig	University of Amsterdam, Amsterdam, May 28,	van Loghem,J.J.; Ballieux,R.E. (co)
1974 A. W. Helder	Virus-like structures in human tissues	University of Amsterdam, Amsterdam, October 10,	van Loghem,J.J.; Feltkamp-Vroom,T.M.(co)
1974 J. L. Molenaar	The third human complement component	University of Amsterdam, Amsterdam, April 24,	Tager,J.M.; van Loghem,J.J.
1974 M. R. Hardeman	Platelet preservation : Evaluation of serotonin uptake	University of Amsterdam, Amsterdam, January 30,	Vreeken,J.; Slater,E.C.
1974 P. Diepenhorst	Removal of leukocytes from blood by filtration throug	Delft Technical University, Delft, November 20,	Berends,W.; van Loghem,J.J.
1974 R. C. Aalberse	Immunoglobulin E, allergens and their interaction : st	University of Amsterdam, Amsterdam, October 16,	van Loghem,J.J.; Reerink-Brongers,E.E.(co)
1973 D. Roos	Stimulation of lymphocyte carbohydrate metabolism	University of Amsterdam, Amsterdam, May 23,	Tager,J.M.
1973 F. J. Blomjous	On the pathology of the nzb mouse skin tissue - a mc	University of Amsterdam, Amsterdam, January 25,	van Loghem,J.J.; Arends,A.(co)
1973 J. H. ten Veen	Exogenous factors in experimentally induced lupus er	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 possib	University of Amstedam, Amsterdam, May 24,	van Loghem,J.J.
1973 M. J. H. Schweitzer	Studies on tumor immunity and lymphocyte kinetics i	University of Amsterdam, Amsterdam, February 1,	van Loghem,J.J.
1973 T. M. Feltkamp-Vroom	Studies on the immunopathology of renal disease (wi	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 va	University of Amsterdam, Amsterdam, May 31,	van Loghem,J.J.; Tager,J.M.(co)
1972 P. Leguit	Immunological studies in burn patients : An investiga	University of Amsterdam, Amsterdam, July 6,	van Loghem,J.J.
1971 A. E. G. K. von dem Borne	Autoimmuun haemolytische anaemie (with a summe	University of Amsterdam, Amsterdam, February 4,	van Loghem,J.J.
1971 G. Wolters	Complement : een onderzoek over componenten en	University of Amsterdam, Amsterdam, February 10,	van Loghem,J.J.
1971 V. P. Eijssvoogel	Lymphocyte stimulation and inhibition in vitro	University of Amsterdam, Amsterdam, April 29,	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 summa	University of Amsterdam, Amsterdam, March 19,	Vreeken,J.; van Loghem,J.J.(co)
1969 H. J. G. Hollemans	Radioimmunologische bepalingmethoden voor angit	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	University of Amsterdam, Amsterdam, May 14,	Kok,J.; Prins,H.K.
1969 J. van der Meer	Meting van de plasma renine-activiteit met behulp v	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 fluoresceine isothiocyanaat aan antist	University of Amsterdam, Amsterdam, November 23,	van Loghem,J.J.
1966 C. P. Engelfriet	Conjugatie van fluoresceine isothiocyanaat aan antist	University of Amsterdam, Amsterdam, June 16,	van Loghem,J.J.
1966 T. E. Feltkamp	Idiopathic autoimmune diseases : A study of their ser	University of Amsterdam, Amsterdam, January 20,	van Loghem,J.J.
1965 J. A. Loos	Een vergelijkend biochemisch onderzoek bij normale	Univeristy of Amsterdam, Amsterdam, October 20,	Slater,E.C.; van Loghem,J.J.(co)
1962 C. Dudok de Wit	Fibrinolyse : Een experimenteel onderzoek (with a su	University of Amsterdam, Amsterdam, December 20,	van Loghem,J.J.
1961 E. E. Brongers	Haptoglobine en verhoogde bloedafbraak : Haptoglol	University of Amsterdam, Amsterdam, July 6,	van Loghem,J.J.

1961 F. Peetoom	Over de herkenning en analyse van antigene bestand	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-Langereis	Serologische reacties bij reumatische ziekten (serolc	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.