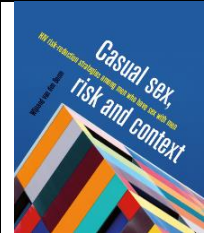
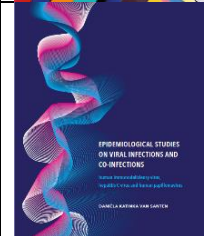


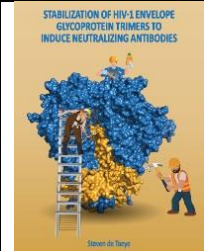
Amsterdam Cohort Studies on HIV

Dissertations 1984 - 2018

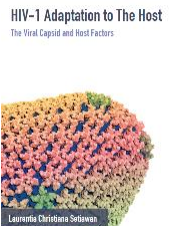
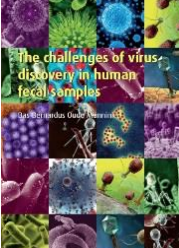
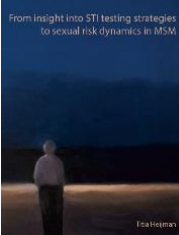
2018

	Wijnand van den Boom. HIV risk-reduction strategies among men who have sex with men (9-5-2018) University of Amsterdam. Supervisor(s): M. Prins & T.G.M. Sandfort and Co-Supervisor(s): E. Davidovich & I.G. Stolte
	DK van Santen. Epidemiological studies on viral infections and co-infections. Human immunodeficiency virus, hepatitis C virus and human papillomavirus (4-5-2018) University of Amsterdam. Supervisor(s): M. Prins and Co-Supervisor(s): R.B. Geskus & J.J. van der Helm
	A. Torrents de la Peña. Structure-based stabilization of HIV-1 trimer vaccines (29-6-2018) University of Amsterdam. Supervisor(s): B. Berkhout & R.W. Sanders

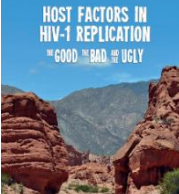
2017

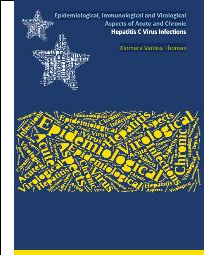
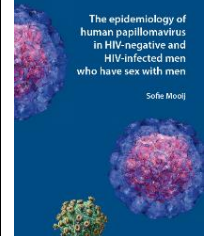
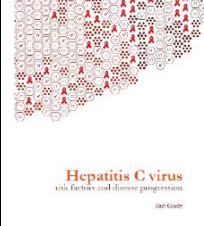
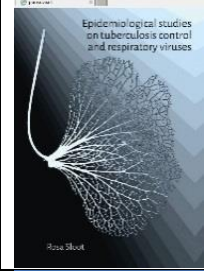
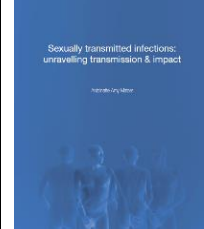
	SW de Taeye. Stabilization of HIV-1 envelope glycoprotein trimers to induce neutralizing antibodies (9-3-2017) University of Amsterdam. Supervisor(s): B. Berkhout & R.W. Sanders
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2016

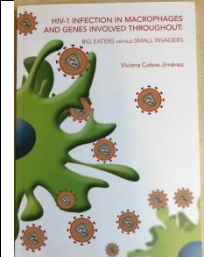
	Laurentia Christiana Setiawan. HIV-1 adaptation to the host: The viral capsid and host factors (19-4-2016) University of Amsterdam. Supervisor(s): T.B.H. Geijtenbeek and Co-Supervisor(s): N.A. Kootstra
	Bas Oude Munnink. The challenges of virus discovery in human fecal samples (22-6-2016) University of Amsterdam. Supervisor(s): M.D. de Jong and Co-Supervisor(s): C.M. van der Hoek
	Tom van den Kerkhof. HIV-1 vaccine design: Learning from natural infection (21-4-2016) University of Amsterdam. Supervisor(s): J. Schuitemaker and Co-Supervisor(s): R.W. Sanders
	Joost Vanhommerig. Epidemiology and diagnosis of acute hepatitis C virus infection (23-9-2016) University of Amsterdam. Supervisor(s): M.Prins and Co-Supervisor(s): C.J. Schinkel & S.B. Bruisten
	Titia Heijman. From insights into STI testing strategies to sexual risk dynamics in MSM (22-12-2016) University of Amsterdam. Supervisor(s): M. Prins & E. Davidovich and Co-Supervisor(s): I.G. Stolte

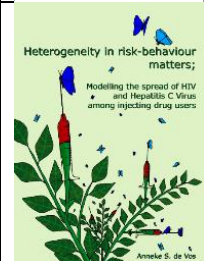
2015

	T Booiman. Host factors in HIV-1 replication: The good, the bad and the ugly (5-2-2015) University of Amsterdam. Supervisor(s): T.B.H. Geijtenbeek and Co-Supervisor(s): N.A. Kootstra
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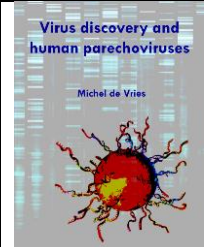
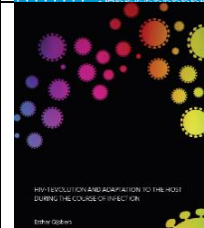
	Xiomara V Thomas. Epidemiological, immunological and virological aspects of acute and chronic hepatitis C virus infections (13-3-2015) University of Amsterdam. Supervisor(s): M.D. de Jong and Co-Supervisor(s): C.J. Schinkel & R. Molenkamp
	SH Mooij. The epidemiology of human papillomavirus in HIV-negative and HIV-infected men who have sex with men (27-3-2015) University of Amsterdam. Supervisor(s): R.A. Coutinho and Co-Supervisor(s): M.F. Schim van der Loeff
	Bart PX Grady. Hepatitis C virus: risk factors and disease progression (4-6-2015) University of Amsterdam. Supervisor(s): M. Prins and Co-Supervisor(s): D. van Baarle
	Rosa Sloot. Epidemiological studies on tuberculosis control and respiratory viruses (10-6-2015) University of Amsterdam. Supervisor(s): M.W. Borgdorff & M.D. de Jong and Co-Supervisor(s): M.F. Schim van der Loeff
	AA Matser. Sexually transmitted infections: unravelling transmission & impact (6-11-2015) University of Amsterdam. Supervisor(s): M. Prins & M.E.E. Kretzschmar and Co-Supervisor(s): M.F. Schim van der Loeff & R.B. Geskus

2014

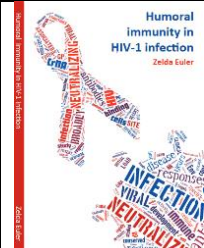
	Viviana Cobos Jiménez. HIV-1 infection in macrophages and genes involved throughout: Big eaters versus small invaders (25-3-2014) University of Amsterdam. Supervisor(s): T.B.H. Geijtenbeek and Co-Supervisor(s): N.A. Kootstra
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	Jannie J van der Helm. International epidemiological studies on HIV, HCV and STI (26-9-2014) University of Amsterdam. Supervisor(s): H.J.C. de Vries & M. Prins and Co-Supervisor(s): R.B. Geskus
	Anneke de Vos. Heterogeneity in risk-behaviour matters; Modelling the spread of HIV and Hepatitis C Virus among injecting drug users (28-10-2014) University of Utrecht. Supervisor(s): M.E.E. Kretzschmar & M. Prins

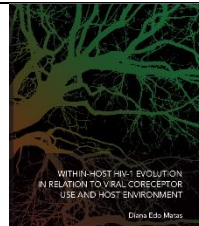
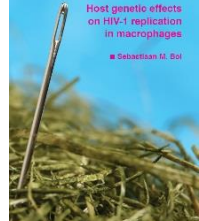
2013

	Michel de Vries. Virus discovery and human parechoviruses (29-1-2013) University of Amsterdam. Supervisor(s): B. Berkhout and Co-Supervisor(s): C.M. van der Hoek
	Anouk Urbanus. Hepatitis C virus infection; spread and impact in the Netherlands (21-3-2013) University of Amsterdam. Supervisor(s): R.A. Coutinho & M. Prins
	Esther Gijsbers. HIV-1 evolution and adaptation to the host during the course of infection (4-7-2013) University of Amsterdam. Supervisor(s): H. Schuitemaker and Co-Supervisor(s): N.A. Kootstra

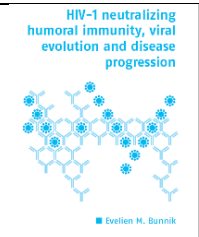
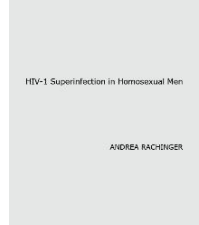
2012

	Zelda Euler. Humoral immunity in HIV-1 infection (20-4-2012) University of Amsterdam. Supervisor(s): H. Schuitemaker;
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2011

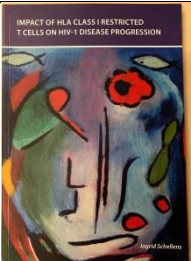
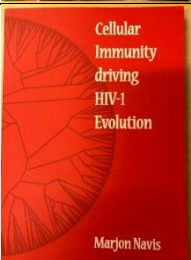
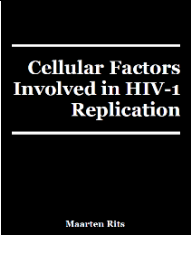
	Diana Edo-Matas. Within-host HIV-1 evolution in relation to viral coreceptor use and host environment (21-1-2011) University of Amsterdam. Supervisor(s): H. Schuitemaker and Co-Supervisor(s): A.B. van 't Wout
	Marit van Gils. Cross-reactive neutralizing humoral immunity in HIV-1 disease: dynamics of host-pathogen interactions (1-4-2011) University of Amsterdam. Supervisor(s): H. Schuitemaker
	Danielle van Manen. The influence of host genetic factors on HIV-1 infection (24-6-2011) University of Amsterdam. Supervisor(s): H. Schuitemaker and Co-Supervisor(s): A.B. van 't Wout
	Sebastiaan Bol. Host genetic effects on HIV-1 replication in macrophages (7-7-2011) University of Amsterdam. Supervisor(s): H. Schuitemaker and Co-Supervisor(s): A.B. van 't Wout

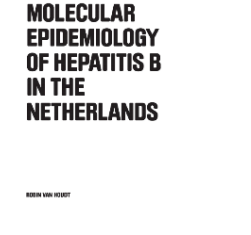
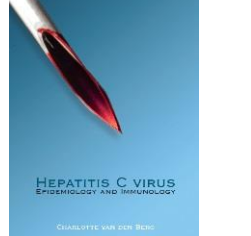
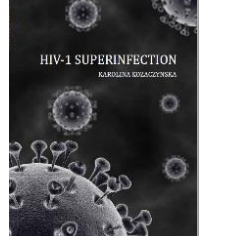
2010

	Evelien Bunnik. HIV-1 neutralizing humoral immunity, viral evolution and disease progression (5-3-2010) University of Amsterdam. Supervisor(s): H. Schuitemaker
	Andrea Rachinger. HIV-1 superinfection in homosexual men (16-4-2010) University of Amsterdam. Supervisor(s): H. Schuitemaker and Co-Supervisor(s): A.B. van 't Wout

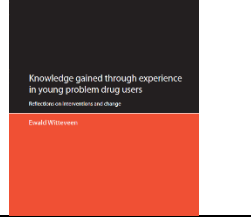
 MJSTAX Characterization of DC-SIGN binding glycoproteins and the role in HIV-1 infection	Martijn Stax. Characterization of DC-SIGN binding glycoproteins and the role in HIV-1 infection (1-10-2010) University of Amsterdam. Supervisor(s): B. Berkhout and Co-Supervisor(s): W.A. Paxton
 Influence of CD4+ cell types on HIV-1 infection Edwin J. Heeregrave	Edwin Heeregrave. Influence of CD4+ cell types on HIV-1 infection (15-10-2010) University of Amsterdam. Supervisor(s): B. Berkhout and Co-Supervisor(s): W.A. Paxton;

2009

 IMPACT OF HLA CLASS I RESTRICTED T CELLS ON HIV-1 DISEASE PROGRESSION Imad Schellens	IM Schellens. Impact of HLA class I-restricted T cells on HIV-1 disease progression (26-2-2009) University of Utrecht. Supervisor(s): F. Miedema and Co-Supervisor(s): J. Borghans & D. van Baarle
 Cellular Immunity driving HIV-1 Evolution Marjon Navis	M Navis. Cellular immunity driving HIV-1 evolution (6-3-2009) University of Amsterdam. Supervisor(s): H. Schuitemaker and Co-Supervisor(s): N.A. Kootstra
	Rogier van Gent. Lymphocyte dynamics in health and disease (31-3-2009) University of Utrecht Supervisor(s): F. Miedema and Co-Supervisor(s): K. Tesselaar & J. Borghans
	Jolanda Scherrenburg. T-cell immunity to herpes viruses in immune disorders (23-4-2009) University of Utrecht. Supervisor(s): F. Miedema and Co-Supervisor(s): D. van Baarle
 Cellular Factors Involved in HIV-1 Replication Maarten Rits	Maarten Rits. Cellular factors involved in HIV-1 replication (23-6-2009) University of Amsterdam. Supervisor(s): H. Schuitemaker and Co-Supervisor(s): N.A. Kootstra

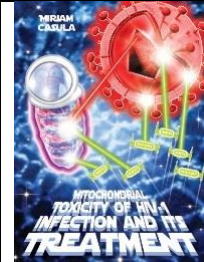
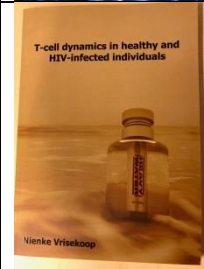
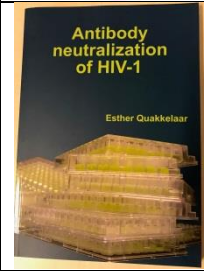
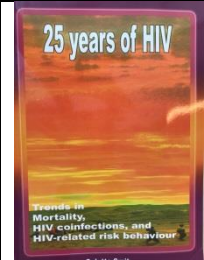
	Robin van Houdt. Molecular epidemiology of hepatitis B in the Netherlands (24-6-2009) University of Amsterdam. Supervisor(s): R.A. Coutinho and Co-Supervisor(s): S.M. Bruisten
	Charlotte HSB van den Berg. Hepatitis C virus: epidemiology and immunology (26-6-2009) University of Amsterdam. Supervisor(s): R.A. Coutinho and Co-Supervisor(s): M. Prins & D. van Baarle
	Thijs van Montfort. Interaction of HIV-1 with dendritic cells; implications and pathogenesis (1-9-2009) University of Amsterdam. Supervisor(s): B. Berkhout and Co-Supervisor(s): W.A. Paxton;
	Daniela Bezemer. Impact of antiretroviral therapy on HIV-1 transmission dynamics (3-9-2009) University of Amsterdam. Supervisor(s): R.A. Coutinho & M. Sabelis and Co-Supervisor(s): M. Prins & F. de Wolf
	K Kozaczynska. HIV-1 superinfection (6-11-2009) University of Amsterdam. Supervisor(s): B. Berkhout and Co-Supervisor(s): M.T.E. Cornelissen & A.C. van der Kuyl

2008

	Angela Verfasser Buchholz. Health-related quality of life and psychosocial functioning in problem drug users (2008) University of Groningen. Supervisor(s): F. Rist and Co-Supervisor(s): G.M. Schippers
	E Witteveen. Knowledge gained through experience in young problem drug users. Reflections on interventions and change (26-9-2008) University of Amsterdam. Supervisor(s): G.M. Schippers and Co-Supervisor(s): E.J.C. van Ameijden

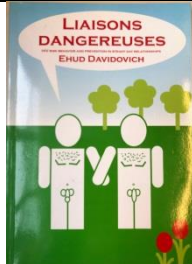
	TJ van der Laar. Molecular epidemiology of hepatitis C virus (28-11-2008) University of Amsterdam. Supervisor(s): R.A. Coutinho and Co-Supervisor(s): S.M. Bruisten & M. Prins
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2007

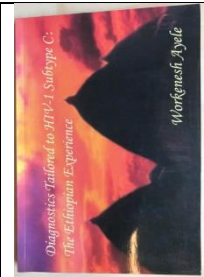
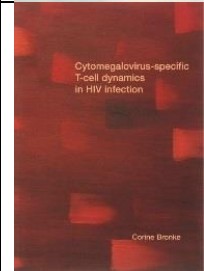
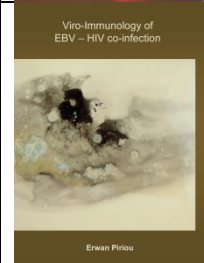
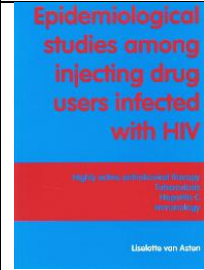
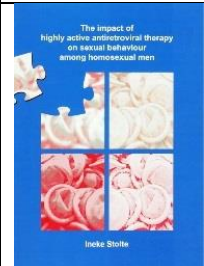
	M Casula. Mitochondrial toxicity of HIV-1 infection and its treatment (25-1-2007) University of Amsterdam
	N Vrisekoop. T-cell dynamics in healthy and HIV-infected individuals (1-3-2007) University of Utrecht
	BHB Tegbaru. Immunological consequences of Mycobacterium tuberculosis and human immunodeficiency virus coinfection in Ethiopia (10-7-2007) University of Utrecht
	MA Naarding. Inhibition of mother to child transmission of HIV-1 during breastfeeding (9-3-2007) University of Amsterdam. Supervisor(s): B. Berkhout and Co-Supervisor(s): W.A. Paxton
	ED Quakkelaar. Antibody neutralization of HIV-1 (23-3-2007) University of Amsterdam. Supervisor(s): H. Schuitemaker
	C Smit. 25 years of HIV: Trends in mortality, HIV coinfections, and HIV-related risk behaviour (10-4-2007) University of Amsterdam. Supervisor(s): R.A. Coutinho and Co-Supervisor(s): M. Prins

	AK van der Bij. Epidemiology of re-emerging sexually transmitted infections (19-1-2007) University of Amsterdam. Supervisor(s): R.A. Coutinho and Co-Supervisor(s): N. Dukers
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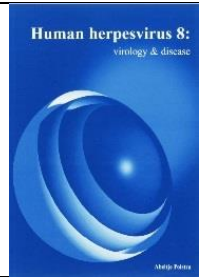
2006

	E Davidovich. Liaisons dangereuses - HIV risk behavior and prevention in steady gay relationships (24-2-2006) University of Utrecht. Supervisor(s): W. Stroebe and Co-Supervisor(s): J. de Wit
	V Bekker. Pediatric HIV-1-infection: perspectives on vaccination strategies and immune reconstitution during long-term antiretroviral therapy (21-6-2006) University of Amsterdam. Supervisor(s): T.W. Kuijpers
	MJ Geels. Sequence analysis as a tool to determine viral evolution and escape from host immune responses in HIV-1-infected individuals (5-9-2006) University of Amsterdam. Supervisor(s): J. Goudsmit and Co-Supervisor(s): W.A. Paxton
	GMSJ Tjon. Molecular epidemiology of hepatitis A in the Netherlands (4-10-2006) University of Amsterdam. Supervisor(s): R.A. Coutinho and Co-Supervisor(s): S.B. Bruisten
	HJ Scherpbier. HAART in HIV-1-infected children: 10 years of clinical experience (18-10-2006) University of Amsterdam

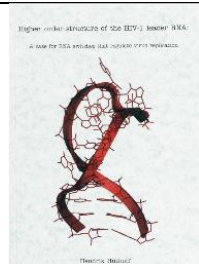
2005

	W Ayale. Diagnostics tailored to HIV-1 subtype C: the Ethiopian experience (24-3-2005) Universiteit van Amsterdam. Supervisor(s): J. Goudsmit and Co-Supervisor(s): G. Pollakis
	C Bronke. Cytomegalovirus-specific T-cell dynamics in HIV infection (24-3-2005) Universiteit van Amsterdam. Supervisor(s): F. Miedema and Co-Supervisor(s): D. van Baarle & K. Tesselaar
	ER Piriou. Viro-immunology of EBV-HIV coinfection (31-3-2005) Universiteit van Amsterdam. Supervisor(s): F. Miedema & M.H.J. van Oers and Co-Supervisor(s): D. van Baarle
	CA Jansen. Analysis of HIV-specific T-cell immunity in aids pathogenesis (13-5-2005) Universiteit van Amsterdam. Supervisor(s): F. Miedema
	LCHI van Asten. Epidemiological studies among injecting drug users infected with HIV. Highly active antiretroviral therapy. Tuberculosis Hepatitis C Immunology (22-9-2005) Universiteit van Amsterdam. Supervisor(s): R.A. Coutinho and Co-Supervisor(s): M. Prins
	IG Stolte. The impact of highly active antiretroviral therapy on sexual behaviour among homosexual men (16-12-2005) Universiteit van Amsterdam. Supervisor(s): R.A. Coutinho and Co-Supervisor(s): N.H.T.M. Dukers & J.B.F. de Wit

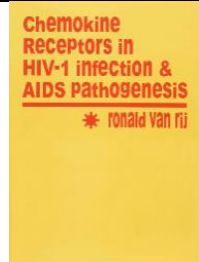
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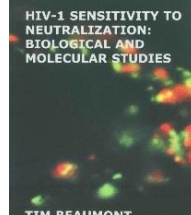
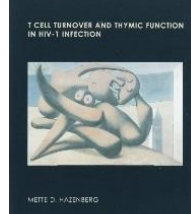
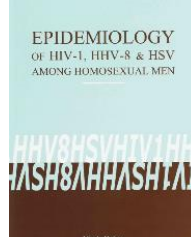
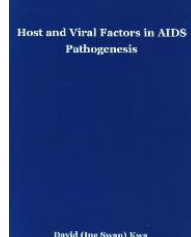
	AM Polstra. Human herpesvirus 8: virology and disease (15-6-2004) Universiteit van Amsterdam. Supervisor(s): J. Goudsmit and Co-Supervisor(s): M.T.E. Cornelissen
	JA Bogaards. Modeling AIDS control strategies (30-6-2004) Universiteit van Amsterdam. Supervisor(s): P.M.M. Bosuyt & J. Goudsmit and Co-Supervisor(s): G.J. Weverling
	FA Koning. Determinants of host HIV-1 susceptibility and R5 HIV-1 evolution (26-11-2004)
	A Tsegaye. T cell dynamics and HIV specific CTL responses in Ethiopians (15-12-2004)

2003

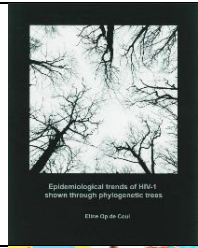
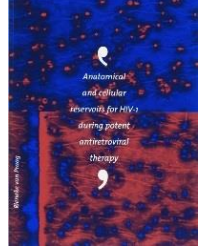
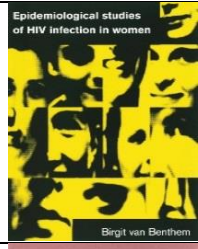
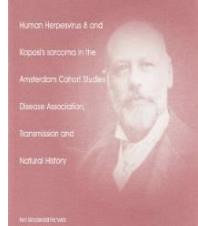
	H Huthoff. Higher order structure of the HIV-1 leader RNA: A case for RNA switches that regulate virus replication (16-12-2003) Universiteit van Amsterdam
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2002

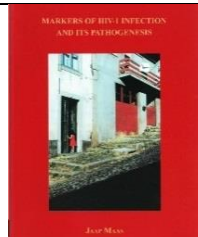
	RP van 't Rij. Chemokine receptors in HIV-1 infection and aids pathogenesis (21-3-2002) Universiteit van Amsterdam. Supervisor(s): F. Miedema and Co-Supervisor(s): H. Schuitemaker
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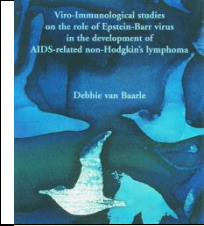
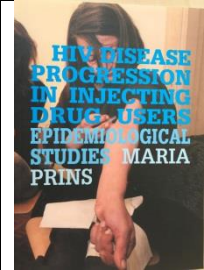
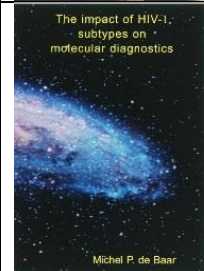
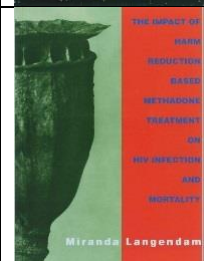
 HIV-1 SENSITIVITY TO NEUTRALIZATION: BIOLOGICAL AND MOLECULAR STUDIES TIM BEAUMONT	T Beaumont. HIV-1 sensitivity to neutralization: biological and molecular studies (14-6-2002) Universiteit van Amsterdam. Supervisor(s): F. Miedema and Co-Supervisor(s): H. Schuitemaker
 T CELL TURNOVER AND THYMIC FUNCTION IN HIV-1 INFECTION METTE D. HAZENBERG	MD Hazenberg. T-cell turnover and thymic function in HIV-1 infection (13-9-2002) Universiteit van Amsterdam. Supervisor(s): F. Miedema and Co-Supervisor(s): D. Hamann & R.J. de Boer
 EPIDEMIOLOGY OF HIV-1, HHV-8 & HSV AMONG HOMOSEXUAL MEN NHTM Dukers	NHTM Dukers. Epidemiology of HIV-1, HHV-8 & HSV among homosexual men (20-9-2002) Universiteit van Amsterdam. Supervisor(s): R.A. Coutinho & J. Goudsmit
 HBV Load in Treated and Untreated Individuals Sol Yates	SC Yates. HBV load in treated and untreated individuals (17-10-2002) Universiteit van Amsterdam. Supervisor(s): J. Goudsmit
 HBV RNA as a new marker of virus replication Maarten Penning	M Penning. HBV RNA as a new marker of virus replication (8-11-2002) Universiteit van Amsterdam. Supervisor(s): J. Goudsmit
 Host and Viral Factors in AIDS Pathogenesis David (Ing Swan) Kwa	D Kwa. Host and viral factors in AIDS pathogenesis (12-12-2002) Universiteit van Amsterdam. Supervisor(s): F. Miedema and Co-Supervisor(s): H. Schuitemaker

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	EL op de Coul. Epidemiological trends of HIV-1 shown through phylogenetic trees (9-5-2001) Universiteit van Amsterdam. Supervisor(s): R.A. Coutinho & J. Goudsmit and Co-Supervisor(s): M. Cornelissen
	S Kostense. Mechanisms of decreasing HIV-1 specific CD8+ cell activity during progression to AIDS (26-6-2001) Universiteit van Amsterdam. Supervisor(s): F. Miedema
	RM van Praag. Anatomical and cellular reservoirs for HIV-1 during potent antiretroviral therapy (5-9-2001) Universiteit van Amsterdam. Supervisor(s): J.M.A. Lange and Co-Supervisor(s): J.M. Prins & H. Schuitemaker
	BHB van Benthem. Epidemiological studies of HIV infection in women (18-9-2001) Universiteit van Amsterdam. Supervisor(s): R.A. Coutinho and Co-Supervisor(s): M. Prins
	N Renwick. Human herpesvirus 8 and Kaposi's sarcoma in the Amsterdam Cohort Studies: disease association, transmission and natural history (18-12-2001) Universiteit van Amsterdam. Supervisor(s): J. Goudsmit

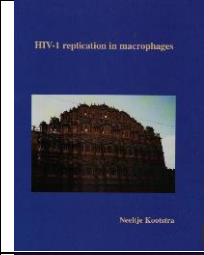
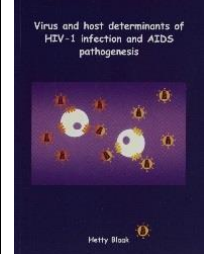
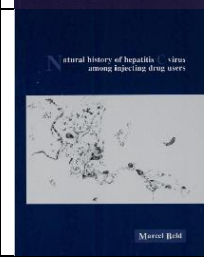
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	JJ Maas. Markers of HIV-1 infection and its pathogenesis (24-2-2000) Universiteit van Amsterdam. Supervisor(s): R.A. Coutinho and Co-Supervisor(s): R. van Leeuwen
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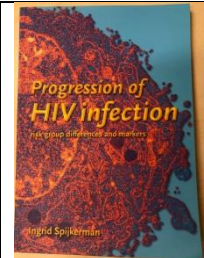
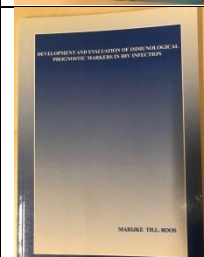
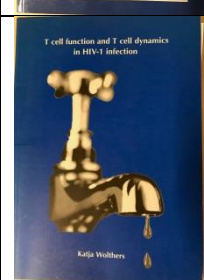
	D van Baarle. Viro-immunological studies on the role of Epstein-Barr virus in the development of AIDS-related non-Hodgkin's Lymphoma (2000) Universiteit van Amsterdam. Supervisor(s): F. Miedema and Co-supervisor(s): M.H.J. van Oers
	M Prins. HIV disease progression in injecting drug users: epidemiological studies (2000) Universiteit van Amsterdam. Supervisor(s): R.A. Coutinho and Co-supervisor(s): J.A.R. van den Hoek
	MP de Baar. The impact of HIV-1 subtypes on molecular diagnostics (30-11-2000) Universiteit van Amsterdam. Supervisor(s): J. Goudsmit and Co-Supervisor(s): A. de Ronde
	MW Langendam. The impact of harm reduction based methadone treatment on HIV infection and mortality (19-12-2000) Universiteit van Amsterdam. Supervisor(s): R.A. Coutinho and Co-Supervisor(s): E.J.C. van Ameijden

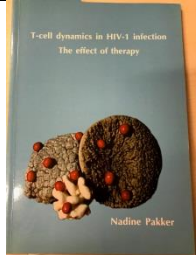
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	NA Foudraïne. Tangible effects of antiretroviral therapy in HIV-1 infected patients (2-7-1999) Universiteit van Amsterdam. Supervisor(s): J.M.A. Lange & R.A. Coutinho and Co-Supervisor(s): P. Reiss
	JCM Hendriks. The incubation period of AIDS. Staged disease progression and prevalent cohort studies (7-5-1999) Universiteit van Amsterdam. Supervisor(s): R.A. Coutinho & G.J.P. van Griensven and Co-Supervisor(s): H.A.M. van Druten

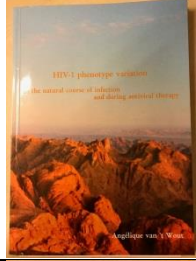
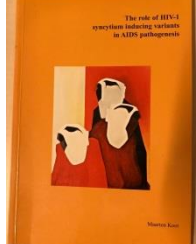
	N Kootstra. HIV-1 replication in macrophages (10-9-1999) Universiteit van Amsterdam. Supervisor(s): F. Miedema and Co-Supervisor(s): H. Schuitemaker
	H Blaak. Virus and host determinants of HIV-1 infection and AIDS pathogenesis (22-10-1999) Universiteit van Amsterdam. Supervisor(s): F. Miedema and Co-Supervisor(s): H. Schuitemaker
	MGHM Beld. Natural history of hepatitis C virus among injecting drug users (7-4-1999) Universiteit van Amsterdam. Supervisor(s): J. Goudsmit

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	IJB Spijkerman. Progression of HIV infection: risk group differences and markers (5-11-1998) Universiteit van Amsterdam. Supervisor(s): R.A. Coutinho
	MTL Roos. Development and evaluation of immunological prognostic markers in HIV infection (14-5-1998) Universiteit van Amsterdam. Supervisor(s): F. Miedema and Co-Supervisor(s): P.T.A. Schellekens
	KC Wolthers. T cell function and T cell dynamics in HIV-1 infection (12-6-1998) Universiteit van Amsterdam. Supervisor(s): F. Miedema

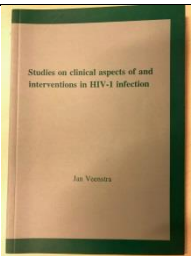
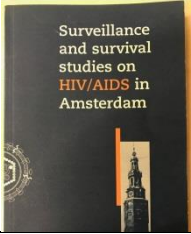
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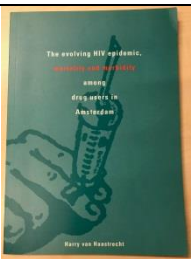
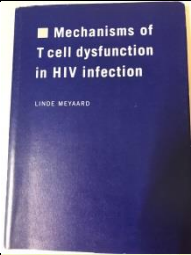
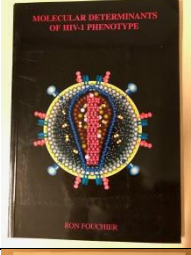
	JSA Fennema. HIV infection among drug users and the potential for heterosexual spread (2-12-1997) Universiteit van Amsterdam. Supervisor(s): R.A. Coutinho and Co-Supervisor(s): J.A.R. van den Hoek & E.J.C. van Ameijden
	MR Klein. The role of HIV-1 specific cytotoxic T lymphocytes in the pathogenesis of AIDS (11-6-1997) Universiteit van Amsterdam. Supervisor(s): F. Miedema
	AB van 't Wout. HIV-1 phenotype variation in the natural course of infection and during antiviral therapy (18-6-1997) Universiteit van Amsterdam. Supervisor(s): F. Miedema and Co-Supervisor(s): H. Schuitemaker
	M Koot. The role of HIV-1 syncytium-inducing variants in AIDS pathogenesis (7-10-1997) Universiteit van Amsterdam. Supervisor(s): F. Miedema and Co-Supervisor(s): H. Schuitemaker & M. Tersmette

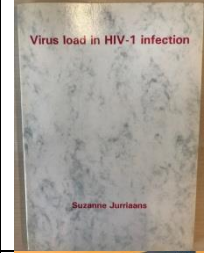
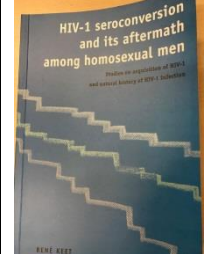
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	JW Mulder. Evaluation of the efficacy of zidovudine treatment in HIV-1 infected subjects (1996)
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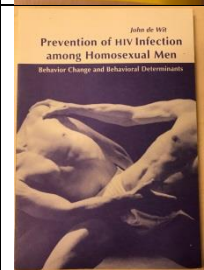
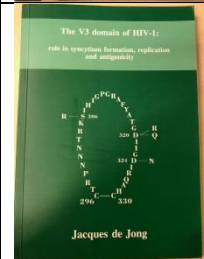
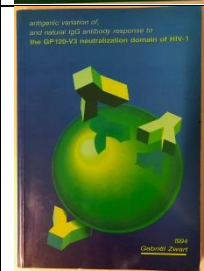
	J Veenstra. Studies on clinical aspects and interventions in HIV-1 infection (1996)
	P Bindels. Surveillance and survival studies on HIV/AIDS in Amsterdam (1996)

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	L Meyaard. Mechanisms of T cell dysfunction in HIV infection (1995)
	RAM Fouchier. Molecular determinants of HIV-1 phenotype (1995)
	CL Kuiken. Evolution of the HIV-1 V3 region: epidemiological and functional influences (1995)

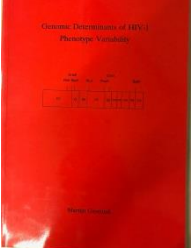
	S Jurriaans. Virus load in HIV-1 infection (1995)
	IPM Keet. HIV-1 seroconversion and its aftermath among homosexual men. Studies on acquisition of HIV-1 and natural history of HIV-1 infection (1995)

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	EJC van Ameijden. Evaluation of AIDS-prevention measures among drug users: The Amsterdam experience (1994)
	JBF de Wit. Prevention of HIV infection among homosexual men: behavior change and behavioral determinants (1994)
	JJ de Jong. The V3 domain of HIV-1: role in syncytium formation, replication and antigenicity (1994)
	G Zwart. Antigenic variation of, and natural IgG antibody response to the GP120-V3 neutralization domain of HIV-1 (1994)
	SEC Koken. Transcriptional regulation of the human immunodeficiency virus (1994)

	EMM de Vroome. AIDS-voorzichting onder homoseksuele mannen; diffusie van veilig vrijen in Nederland (1994)
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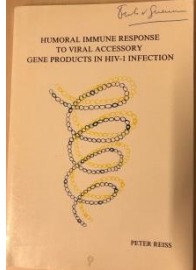
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	GHC Mientjes. Studies on the natural course of HIV infection among injecting drug users (1993) Universiteit van Amsterdam
	CAB Boucher. Characterisation of human immunodeficiency viruses during zidovudine treatment (1993)
	P Portegies. Characterisation of aids dementia coomplex: Diagnosis and Prevention (1993)
	JPM Langedijk. Structure and function of antigenic sites of HIV-1 (1993)
	NKT Back. HIV-1 neutralization: antibody specificity and possible viral escape mechanisms (1993)
	M Groenink. Genomic determinants of HIV-1 phenotype variability (1993)

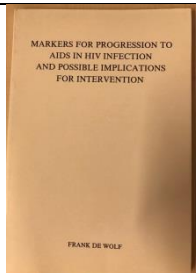
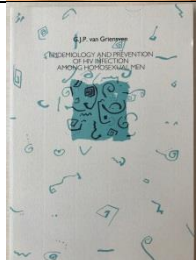
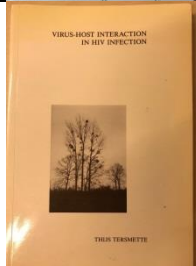
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	Hanneke Schuitemaker. Role of HIV-1 moocytopropism in aids pathogenesis (1992) Universiteit van Amsterdam
	TFW Wolfs. Genetic variation of the third variable envelope region in natural HIV-1 infection (1992) Universiteit van Amsterdam
	C Hartgers. HIV risk behavior among injecting drug users in Amsterdam (1992) Universiteit van Amsterdam

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	Anneke van den Hoek. Epidemiology of HIV infection among drug users in Amsterdam (1990) Universiteit van Amsterdam
	Peter Reiss. Humoral immune response to viral accessory gene products in HIV-1 infection (1990) Universiteit van Amsterdam
	R Gruters. T-cell function in HIV infection (1990) Universiteit van Amsterdam
	V Teeuwssen. Humoral immune response in HIV infection (1990) Universiteit van Amsterdam

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	JMA Lange. Serological markers in hiv infection (1987) Universiteit van Amsterdam
	F de Wolf. Markers for progression to aids in HIV infection and possible implications for intervention (1988) Universiteit van Amsterdam
	GJP van Griensven. Epidemiology and prevention of HIV infection among homosexual men (1989) Universiteit van Amsterdam
	M Tersmette. Virus-host interaction in HIV infection (1989) Universiteit van Amsterdam