



Curriculum vitae

Personal details

Name: Prof. dr. Johan Denollet
 Date/place of birth: November 20, 1957, Wilrijk, Belgium
 Address: CoRPS–Center of Research on Psychology in Somatic diseases, Warandelaan 2, 5000 LE Tilburg, the Netherlands
 Email: j.denollet@uvt.nl
 Lab: www.tilburguniversity.nl/corps/

Master's training

University: University of Ghent, Belgium, Graduation: October 02, 1980
 Main subject: Developmental and Clinical Psychology

Doctorate

University: PhD, **cum laude**, University of Ghent, Belgium, Defence: July 8, 1992
 Supervisors: Prof. dr. P. Van Oost (Ghent), Prof. dr. D.L. Brutsaert (Antwerp)
 Title of the thesis: "*Personality, Rehabilitation and Coronary Heart Disease*"

Clinical work experience (1981 - 1999)

- 1991-1999 *Medical Psychologist*, 1.0 fte, tenured term, University Hospital of Antwerp, Belgium
- 1990-1991 *Research Fellow*, 1.0 fte, fixed 1 year-term, National Fund Scientific Research, Belgium
- 1983-1990 *Medical Psychologist*, 1.0 fte, tenured term, University Hospital of Antwerp, Belgium
- 1981 *Psychologist*, 1.0 fte, fixed-term, Social Services, City of Antwerp, Belgium

Academic work experience (2000 -)

- 2002 - *Professor of Medical Psychology*, tenured term, Tilburg University, the Netherlands
- 2000-2002 *Associate Professor*, tenured term Tilburg University, the Netherlands
- 2000-2004 *Consultant liaison psychiatry*, 0.1 fte, fixed-term, University Hospital of Maastricht
- 1999 - *Visiting Professorship, Department of Medicine*, University of Antwerp, Belgium

Function

- **Director Research Institute CoRPS** – Center of Research on Psychology in Somatic diseases, Center of Excellence, Tilburg University (www.tilburguniversity.nl/corps/), 2014 - .
- **Head Department of Medical and Clinical Psychology**, Tilburg University, 2002-2013.
- **Consultant Department of Cardiology**, University Hospital of Antwerp, Belgium 2000 - .
- **Member of the CCMO** (Central Committee on Research involving Human Subjects), VWS, The Hague, the Netherlands, 2014 - .

Clinical expertise

In the years 1983-1999, I have been working in clinical practice as a medical psychologist at the University Hospital of Antwerp, Belgium, where I was involved in the clinical care of cardiac patients. During this period, I also completed a 3-year postgraduate training in behavioral therapy. In July 1990, I was granted a 1-year research fellowship by the Belgian National Fund for Scientific Research, Brussels (1990-1991), and I successfully defended my PhD thesis in Psychology in 1992 (cum laude).

Academic expertise: 2-year Master's program in Medical Psychology

In 2000, at the age of 42, I made a major shift in my professional life and started my academic career as an associate professor at Tilburg University, the Netherlands. Following my appointment as professor of medical psychology in 2002, I started with the development of a new 2-year master's program in medical psychology. Eventually, I acquired accreditation from the Dutch Ministry of Education in 2005 to establish this unique master program which attracts students from all over the Netherlands. The training of students is based on the scientist-practitioner model and is provided by the scientific staff at Tilburg University as well as medical specialists and psychologists from collaborating teaching hospitals. The Master's program was evaluated and re-accredited in 2010 by the national independent review committee for higher education, which praised the program for its unique quality, as indicated by the following quotes: "*The Medical Psychology program at Tilburg University sets an example for other university teaching programs*", "*The intensive collaboration between psychologists and medical doctors is unique and a valuable component of the program*", and "*The program is solidly integrated into a research group of international standard.*"

Academic expertise: Center of Excellence at Tilburg University

In 2008, I founded the Center of Research on Psychology in Somatic diseases (CoRPS) at Tilburg University. The mission of CoRPS is to improve our understanding of the interface between mind and body, in order to achieve optimal health care for patients with medical or psychological conditions. The theoretical framework that drives the CoRPS research agenda is the biopsychosocial model of health, which is based on the notion that mind, body and social environment interact in causing disease. This has resulted in multiple high-quality projects and publications in the best journals in the fields of psychology and medicine and the CoRPS research staff is internationally recognized for their expertise.

CoRPS was evaluated by an external committee (chaired by Prof. dr. J. de Haes, University of Amsterdam) for end-term quality and deliverables in 2013 which followed a successful mid-term review (chaired by Prof. dr. J. Blumenthal from Duke University, Durham, NC) in 2011. Both committees were unambiguously positive about the achievements of CoRPS. In the end-term review, the committee emphasized its high standing: "*CoRPS must be regarded as a leading center in clinically oriented medical psychological research at the European level*". The mid-term committee concluded that "*the quality of the research to be outstanding*", "*professor Denollet has assembled a superb team of investigators*", and "*the worldwide recognition that it (CoRPS) has achieved is well-deserved.*"

In 2014, an expert panel appointed by the Board of Tilburg University and chaired by Prof. D. Breimer advised the board to award the qualification 'Center of Excellence' to CoRPS which was followed by the official recognition as center of excellence. In their final report, the Breimer committee stated that "*the quality of the CoRPS' output is of very high level*" and that "*the research center ranks among the best research institutes in its discipline internationally, with an international focus not only connecting psychology and the medical science, but also managing this for very different disease groups*".

Academic expertise: Psychological factors related to medical conditions

My research focuses on the interaction between behavioral factors (personality, emotions, stress) and the development and progression of heart disease. This research includes a variety of methodological approaches, such as observational studies, intervention research in cardiology, research on biological and behavioral mechanisms of disease, large-scale research using panel data, questionnaire construction and validation, and studies on the generalizability of findings in an international context. Findings of this research indicated that Type D personality (which refers to the synergistic effect of two personality traits, negative affectivity and social inhibition) was associated with increased morbidity and mortality in cardiac patients, and that this personality type comprises a risk marker on par with biomedical risk marker. Type D is also associated with adverse outcomes in patients with peripheral arterial disease and with disease-promoting inflammation in heart failure. My research also focuses on depression, anxiety and other psychological factors that relate to chronic disease disease.

Reviewing responsibilities for scientific journals

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| -The Lancet | -Archives of General Psychiatry |
| -Circulation | -Psychological Bulletin |
| -Circulation: Cardiovascular Quality and Outcomes | -Journal of Consulting and Clinical Psychology |
| -Journal of the American College of Cardiology | -Journal of Abnormal Psychology |
| -European Heart Journal | -Journal of Affective Disorders |
| -Heart | -Psychological Medicine |
| -European Journal of Preventive Cardiology | -Psychosomatic Medicine |
| -European Journal of Cardiovascular Surgery | -Journal of Psychosomatic Research |
| -European Journal of Cardiovascular Nursing | -Journal of Behavioral Medicine |
| -Journal of Cardiovascular Nursing | -International Journal of Behavioral Medicine |
| -Journal of Cardiopulmonary Rehabilitation | -Health Psychology |
| -European Journal of Personality | -Journal of Health Psychology |
| -Quality of Life Research | -British Journal of Health Psychology |
| -General Hospital Psychiatry | -Psychology & Health |

Organization of international meetings

- Program Committee, *60th Annual Meeting of the American Psychosomatic Society*, March 2002.
- Program Committee, *Heart and Mind: International Conference on the Role of Stress in Coronary Heart Disease*, Maastricht, the Netherlands, January 2003.
- Program Committee, *61th Annual Meeting of the American Psychosomatic Society*, Phoenix,AZ, USA, March 5-8, 2003.
- Organizer of *The 3th International Conference on Emotions in Health and Disease*, Tilburg, The Netherlands, October 19-21, 2003
- Program Committee, *62th Annual Meeting of the American Psychosomatic Society*, Orlando,FL, USA, March 3-6, 2004
- Organizer of *The 4th International Conference on Emotions in Health and Disease*, Tilburg, The Netherlands, 22 - 24 October 2007

- Organizer of *Emotions2011 - 5th International Conference on Emotions in Health and Disease*, Tilburg, The Netherlands, 23 – 25 October 2011
- Organizer of *Emotions2015 - The 6th International Conference on Emotions, Health and Well-being*, Tilburg, The Netherlands, October 2015

Supervisor of PhDs, Tilburg University

- I was the supervisor of the following PhD projects that were defended successfully:

1. **Verkerk GJ**, *Postpartum depression: detection and prevention through interventions*; March 2004
2. **Aquarius AE**, *Patient-based outcomes in peripheral arterial disease*; December 2005
3. **Martens EJ**, *The complex nature of depression after acute myocardial infarction*; May 2007
4. **Schiffer AJ**, *Health outcomes in chronic heart failure: The role of Type D personality*; April 2008
5. **van den Broek KC**, *Anxiety and implantable defibrillator treatment*; September 2008
6. **Smith OR**, *Fatigue at the interface between body and mind in chronic heart failure*; October 2009
7. **Pelle AJ**, *The complexity of psychological factors in cardiac disease*; October 2009
8. **Smolderen KG**, *Psychological burden in peripheral arterial disease*; October 2009 (PhD cum laude)
9. **Versteeg H**, *Cardiovascular implantable electronic devices: The patient perspective* (with Prof. S. Pedersen and Prof. P. Doevendans); November 2011 (cum laude)
10. **Roest AM**, *Anxiety and depression in coronary heart disease: A closer look* (with Prof. P. de Jonge); November 2011 (PhD cum laude)
11. **Hoer P**, *New perspectives on depression and heart disease* (with Prof. P. de Jonge); Sept. 2012
12. **Svansdottir E**, *"Type D personality across general population and coronary patient samples in Iceland: Implications for cardiovascular health"*; November 2012
13. **Bunevičius A**, *Mental distress and patient-centered outcomes in coronary disease*; Novem. 2012
14. **Nefs G**, *Diabetes and emotional distress: The need for a personalized approach* (with Prof. F. Pouwer and Prof. V. Pop); May 2013
15. **Van Zitteren M**, *Patient profiles and outcomes in lower-extremity peripheral arterial disease: Towards a patient-centered approach*; September 2013.
16. **Habibović M**, *Implantable cardioverter defibrillators–heart and mind* (with Prof. S. Pedersen); February 2014.
17. **Brouwers C**, *Health status, psychological distress and inflammation in heart failure* (with Prof. S. Pedersen); September 2014.

- I am currently the supervisor of the following ongoing PhD projects:

18. **van Dooren F**, *Importance of depression, anxiety and Type D personality in the onset and course of type 2 diabetes* (with Prof. F. Pouwer and Prof. F. Verhey); PhD defence planned in 2015
19. **Kessing D**, *Psychological factors and adherence to treatment among patients with chronic heart failure*; PhD defence planned in 2016
20. **Van Montfoort E**, *Uncovering psychosocial stress as a risk marker in cardiac patients treated with percutaneous coronary intervention*; PhD defence planned in 2017

Grants and funding as Professor of Medical Psychology

- **Research grant** 2003, "Quality of life following dual-chamber pacing in heart failure" (€ 60.000), Unrestricted grant, St Jude & Medtronic, The Netherlands.
- **NHS grant** 2004, "Psychological determinants of heart failure prognosis" (€ 168.596), Research grant, Dutch Heart Foundation, The Netherlands.
- **VICI grant** 2005, "Personality and vulnerability to heart disease" (€ 1.250.000), , NWO-Netherlands Organization for Scientific Research, The Hague, The Netherlands.
- **Funding** (2008) of research center "CoRPS – Center of Research on Psychology in Somatic diseases", (€ 1.500.000), Board Tilburg University, Tilburg, The Netherlands.
- **Recognition and funding** (2014) of "Center of Excellence" CoRPS (€ 1.500.000), Board Tilburg University, Tilburg, The Netherlands.

Prizes

- **Marcel Vastesaeger Award** 2002 "for outstanding research in the field of preventive cardiology" (€ 12.500), Belgian Society of Cardiology, Brussels, Belgium.
- **Huibregtsen Award** 2007 "for research on science and society" (€ 25.000), Royal Dutch Academy of Sciences (KNAW), The Hague, The Netherlands.

Summary statistics on citations: (a) Web of Science and (b) Google Scholar (August 14, 2015)

Web of Science	h-index = 42
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Google Scholar	h-index = 54
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Web of Science	citations = 6.740
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Google Scholar	citations = 12.204
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#Citations without self-citations = 5.341

Google Scholar	i10-index = 178
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Examples of relevant publications, ranked by citations and impact factor (Web of Science)

●●●● citations >300; ●●● citations >200; ●● citations >100; ● citations >75

10 PUBLICATIONS IN PSYCHOLOGY / PSYCHIATRY JOURNALS

- IF= 4.0 **Denollet J** (2005). DS14: standard assessment of negative affectivity, social inhibition and Type D personality. *PSYCHOSOMATIC MEDICINE*, 67: 89-97.
- IF= 4.0 **Denollet J**, et al. (1995). Personality and mortality after myocardial infarction. *PSYCHOSOMATIC MEDICINE*, 57:582-591.
- IF= 2.8 **Denollet J** (2000). Type D personality – A potential risk factor refined. *JOURNAL OF PSYCHOSOMATIC RESEARCH*, 49:255-266.
- IF= 2.8 Emons WH, Meijer RR, **Denollet J** (2007). Negative affectivity and social inhibition in cardiovascular disease: Evaluating Type D personality and its assessment using item response theory. *JOURNAL OF PSYCHOSOMATIC RESEARCH*, 63:27-39.
- IF= 6.1 **Denollet J**, et al. (2003). Cytokines and immune activation in systolic heart failure: the role of Type D personality. *BRAIN, BEHAVIOR AND IMMUNITY*, 17:304-309.
- IF= 5.4 **Denollet J** (1993). Emotional distress and fatigue in coronary heart disease: the Global Mood Scale (GMS). *PSYCHOLOGICAL MEDICINE*, 23:111-121.
- IF= 5.4 Martens EJ, Hoen PW, Mittelhaeuser M, de Jonge P, **Denollet J** (2010). Symptom dimensions of post-myocardial infarction depression, disease severity and cardiac prognosis. *PSYCHOLOGICAL MEDICINE*, 40:807-814.
- IF= 14.3 **Denollet J** (2013). Interpersonal sensitivity, social inhibition, and Type D personality: How and when are they associated with health? *PSYCHOLOGICAL BULLETIN*, 139:991-997.
- IF= 9.3 **Denollet J**, et al. (2006). Recognizing increased risk of depressive comorbidity post-myocardial infarction: Looking for 4 symptoms of anxiety-depression (SAD4). *PSYCHOTHERAPY AND PSYCHOSOMATICS*, 57:346-352.
- IF= 4.0 **Denollet J**, Pedersen SS, Vrints CJ, Conraads V (2013). Predictive value of social inhibition and negative affectivity for cardiovascular events and mortality in patients with coronary artery disease: The Type D personality construct. *PSYCHOSOMATIC MEDICINE*, 75:873-881.

10 PUBLICATIONS IN CARDIOLOGY / MEDICAL JOURNALS

- IF= 39.2 **Denollet J**, et al. (1996). Personality as independent predictor of long-term mortality in patients with coronary heart disease. *THE LANCET*, 347: 417-421.
- IF= 14.9 **Denollet J**, et al. (1998). Personality, disease severity and the risk of long-term cardiac events in patients with a decreased ejection fraction after myocardial infarction. *CIRCULATION*, 97:167-173.
- IF= 14.9 **Denollet J**, et al. (2000). Inadequate response to treatment in coronary heart disease: adverse effects of Type D personality and younger age. *CIRCULATION*, 102:630-635.
- IF= 15.3 Strik JM, **Denollet J**, et al. (2003). Comparing symptoms of depression and anxiety as predictors of cardiac events and increased health care consumption following myocardial infarction. *JOURNAL OF THE AMERICAN COLLEGE OF CARDIOLOGY*, 42: 1801-1807.
- IF= 15.3 Roest AM, Martens EJ, De Jonge P, **Denollet J** (2010). Anxiety and risk of incident coronary heart disease: A meta-analysis. *JOURNAL OF THE AMERICAN COLLEGE OF CARDIOLOGY*, 56:38-46.
- IF= 5.0 **Denollet J**, et al. (2010). A general propensity to psychological distress affects cardiovascular outcomes: Evidence from research on the Type D (distressed) personality profile. *CIRCULATION: CARDIOVASCULAR QUALITY AND OUTCOMES*, 3:546-557.
- IF= 3.4 **Denollet J**, et al. (2006). Usefulness of Type D personality in predicting five-year cardiac events above and beyond concurrent symptoms of stress in patients with coronary heart disease. *AMERICAN JOURNAL OF CARDIOLOGY*, 97: 970-973.
- IF= 14.9 **Denollet J**, et al. (2001). Reducing emotional distress improves prognosis in coronary heart disease: 9-year mortality in a clinical trial of rehabilitation. *CIRCULATION*, 104:2018-2023.
- IF= 14.7 **Denollet J**, et al. (2006). Social inhibition modulates the effect of negative emotions on cardiac prognosis following percutaneous coronary intervention in the drug-eluting stent era. *EUROPEAN HEART JOURNAL*, 27:171-177.
- IF= 6.1 **Denollet J**, et al. (2013). Prognostic importance of distressed (Type D) personality and shocks in patients with an implantable cardioverter defibrillator. *INTERNATIONAL JOURNAL OF CARDIOLOGY*, 167:2705-2709.

List of publications (IF = Impact Factor 2013)**LEAD AUTHOR (International refereed journals)**

1. **Denollet J** (1991). Negative affectivity and repressive coping: pervasive influence on self-reported mood, health, and coronary-prone behavior. *PSYCHOSOMATIC MEDICINE*, 53:538-556. (IF= 4.0)
2. **Denollet J & De Potter B** (1992). Coping subtypes for men with coronary heart disease: relationship to well-being, stress, and Type-A behavior. *PSYCHOLOGICAL MEDICINE*, 22:667-684. (IF= 5.4)
3. **Denollet J** (1993). The sensitivity of outcome assessment in cardiac rehabilitation. *JOURNAL OF CONSULTING AND CLINICAL PSYCHOLOGY*, 61:686-695. (IF= 5.2)
4. **Denollet J** (1993). Emotional distress and fatigue in coronary heart disease: the Global Mood Scale (GMS). *PSYCHOLOGICAL MEDICINE*, 23:111-121. (IF= 5.4)
5. **Denollet J** (1993). Biobehavioral research on coronary heart disease: Where is the person? *JOURNAL OF BEHAVIORAL MEDICINE*, 16:115-141. (IF= 2.8)
6. **Denollet J** (1994). Health complaints and outcome assessment in coronary heart disease. *PSYCHOSOMATIC MEDICINE*, 56:463-474. (IF= 4.0)
7. **Denollet J & Brutsaert DL** (1995). Enhancing emotional well-being by comprehensive rehabilitation in patients with coronary heart disease. *EUROPEAN HEART JOURNAL*, 16: 1070-1078. (IF= 14.7)
8. **Denollet J, Sys SU & Brutsaert DL** (1995). Personality and mortality after myocardial infarction. *PSYCHOSOMATIC MEDICINE*, 57:582-591. (IF= 4.0)
9. **Denollet J, Sys SU, Stroobant N, Rombouts H, Gillebert TC & Brutsaert DL** (1996). Personality as independent predictor of long-term mortality in patients with coronary heart disease. *THE LANCET*, 347:417-421. (IF= 39.2)
10. **Denollet J** (1997). Personality, emotional distress, and coronary heart disease (invited review). *EUROPEAN JOURNAL OF PERSONALITY*, 11:343-357. (IF= 1.9)
11. **Denollet J & Brutsaert DL** (1998). Personality, disease severity and the risk of long-term cardiac events in patients with a decreased ejection fraction after myocardial infarction. *CIRCULATION*, 97:167-173. (IF= 14.9)
12. **Denollet J** (1998). Personality and coronary heart disease: the Type D Scale-16 (DS16). *ANNALS OF BEHAVIORAL MEDICINE*, 20:209-215. (IF= 3.6)
13. **Denollet J** (1998). Personality and risk of cancer in men with coronary heart disease. *PSYCHOLOGICAL MEDICINE*, 28:991-995. (IF= 5.4)
14. **Denollet J** (1999). Personality and cancer (review). *CURRENT OPINION IN PSYCHIATRY*, 12:743-748. (IF= 3.5)
15. **Denollet J** (2000). Type-D personality: A potential risk factor refined. *JOURNAL OF PSYCHOSOMATIC RESEARCH*, 49:255-266. (IF= 2.8)
16. **Denollet J, Vaes J & Brutsaert DL** (2000). Inadequate response to treatment in coronary heart disease: adverse effects of Type D personality and younger age on 5-year prognosis and quality of life. *CIRCULATION*, 102:630-35. (IF= 14.9)
17. **Denollet J & Brutsaert DL** (2001). Reducing emotional distress improves prognosis in coronary heart disease: 9-year mortality in a clinical trial of rehabilitation. *CIRCULATION*, 104:2018-2023. (IF= 14.9)
18. **Denollet J & Van Heck GL** (2001). Psychological risk factors in heart disease: What Type D personality is (not) about. *JOURNAL OF PSYCHOSOMATIC RESEARCH*, 51:465-468. (IF= 2.8)
19. **Denollet J, Conraads VM, Brutsaert DL, De Clerck LS, Stevens WJ, Vrints CJ** (2003). Cytokines and immune activation in systolic heart failure: the role of Type D personality. *BRAIN, BEHAVIOR AND IMMUNITY*, 17:304-309. (IF= 6.1)
20. **Denollet J** (2005). DS14: standard assessment of negative affectivity, social inhibition and Type D personality. *PSYCHOSOMATIC MEDICINE*, 67: 89-97. (IF= 4.0)
21. **Denollet J, Pedersen SS, Ong AT, Erdman RA, Serruys PW, van Domburg RT** (2006). Social inhibition modulates the effect of negative emotions on cardiac prognosis following percutaneous coronary intervention in the drug-eluting stent era. *EUROPEAN HEART JOURNAL*, 27:171-177. (IF= 14.7)
22. **Denollet J, Pedersen SS, Vrints CJ, Conraads VM** (2006). Usefulness of type D personality in predicting five-year cardiac events above and beyond concurrent symptoms of stress in patients with coronary heart disease. *AMERICAN JOURNAL OF CARDIOLOGY*, 97: 970-973. (IF= 3.4)
23. **Denollet J, De Vries J** (2006). Positive and negative affect within the realm of depression, stress and fatigue: the two-factor distress model of the Global Mood Scale (GMS). *JOURNAL OF AFFECTIVE DISORDERS*, 91: 171-180. (IF= 3.7)

24. **Denollet J**, Strik JJ, Lousberg R, Honig A (2006). Recognizing increased risk of depressive comorbidity post-myocardial infarction: Looking for 4 symptoms of anxiety-depression (SAD4). *PSYCHOTHERAPY AND PSYCHOSOMATICS*, 57:346-352. (IF= 9.3)
25. **Denollet J**, Smolderen KGE, van den Broek KC, Pedersen SS (2007). The 10-item Remembered Relationship with Parents (RRP10) scale: two-factor model and association with adult depressive symptoms. *JOURNAL OF AFFECTIVE DISORDERS*, 100:179-189. (IF= 3.7)
26. **Denollet J**, Holmes RVF, Vrints CJ, Conraads VM (2007). Unfavorable outcome of heart transplantation in recipients with a Type D personality. *JOURNAL OF HEART AND LUNG TRANSPLANTATION*, 26:152-158. (IF= 5.6)
27. **Denollet J**, Kupper N (2007). Type-D personality, depression, and cardiac prognosis: Cortisol dysregulation as a mediating mechanism. *JOURNAL OF PSYCHOSOMATIC RESEARCH*, 62:607-609. (IF= 2.8)
28. **Denollet J**, Martens EJ, Nyklíček I, Conraads VM, de Gelder B (2008). Clinical events in coronary patients who report low distress: Adverse effect of repressive coping. *HEALTH PSYCHOLOGY*, 27: 302-308. (IF= 3.9)
29. **Denollet J**, Pedersen SS, Daemen J, de Jaegere PT, Serruys PW, van Domburg RT. (2008). Reduced positive affect (anhedonia) predicts major clinical events following implantation of coronary-artery stents. *JOURNAL OF INTERNAL MEDICINE*, 263: 203-211. (IF= 5.7)
30. **Denollet J**, Pedersen SS (2008). Prognostic value of Type D personality compared with depressive symptoms. *ARCHIVES OF INTERNAL MEDICINE*, 110: 27-35. (IF= 13.2)
31. **Denollet J**, Vrints CJ, Conraads VM (2008). Comparing Type D personality and older age as correlates of tumor necrosis factor-alpha dysregulation in chronic heart failure. *BRAIN, BEHAVIOR AND IMMUNITY*, 22: 736-743. (IF= 6.1)
32. **Denollet J** (2008). Depression, anxiety, and trait negative affect as predictors of cardiac events: Ten years after. *PSYCHOSOMATIC MEDICINE*, 70:949-951. (IF=4.0)
33. **Denollet J**, Schiffer AA, Kwaijtaal M, Hooijkaas H, Hendriks EH, Widdershoven JW, Kupper N (2009). Usefulness of Type D personality and kidney dysfunction as predictors of interpatient variability in inflammatory activation in chronic heart failure. *AMERICAN JOURNAL OF CARDIOLOGY*, 103:399-404. (IF=3.4)
34. **Denollet J**, Maas K, Knottnerus A, Keyzer JJ, Pop VJ (2009). Anxiety predicted premature all-cause and cardiovascular death in a 10-year follow-up of middle-aged women. *JOURNAL OF CLINICAL EPIDEMIOLOGY*, 62:452-456 . (IF= 5.4)
35. **Denollet J**, de Jonge P, Kuyper A, Schene AH, van Melle JP, Ormel J, Honig A (2009). Depression and Type D personality represent different forms of distress in the Myocardial Infarction and Depression - Intervention Trial (MIND-IT). *PSYCHOLOGICAL MEDICINE*, 39:749-756. (IF=5.4)
36. **Denollet J**, Pedersen SS (2009). Anger, depression, and anxiety in cardiac patients: The complexity of individual differences in psychological risk. *JOURNAL OF THE AMERICAN COLLEGE OF CARDIOLOGY*, 53:947-949. (IF= 15.3)
37. **Denollet J**, Martens EJ, Smith OR, Burg MM (2010). Efficient assessment of depressive symptoms and their prognostic value in myocardial infarction patients. *JOURNAL OF AFFECTIVE DISORDERS*, 120:105-111 . (IF=3.7)
38. **Denollet J**, Gidron Y, Vrints, CJ, Conraads, VM (2010). Anger, suppressed anger, and risk of adverse events in patients with coronary artery disease. *AMERICAN JOURNAL OF CARDIOLOGY*, 105:1555-1560. (IF=3.4)
39. **Denollet J**, Schiffer A, Spek V (2010). A general propensity to psychological distress affects cardiovascular outcomes: Evidence from research on the Type D (distressed) personality profile. *CIRCULATION: CARDIOVASCULAR QUALITY AND OUTCOMES*, 3:546-557. (IF=5.0)
40. **Denollet J**, Conraads VM (2011). Type D personality and vulnerability to adverse outcomes in heart disease. *CLEVELAND CLINIC JOURNAL OF MEDICINE*, 78(Suppl 1):S13-S19. (IF= 3.3)
41. **Denollet J** (2012). Depression and distressed (Type D) personality: what is their impact on cardiovascular outcomes? *DIALOGUES IN CARDIOVASCULAR MEDICINE*, 17:115-125. (IF= -)
42. **Denollet J**, Tekle FB, van der Voort PH, Alings M, van den Broek KC (2013). Age-related differences in the effect of psychological distress on mortality: Type D personality in younger older patients with cardiac arrhythmias versus. *BIOMEDICAL RESEARCH INTERNATIONAL*, 2013, 246035. (IF= 2.7)
43. **Denollet J**, Kop WJ (2013). Personality factors, emotional triggers and acute cardiac events: A comment on Compare et al. *ANNALS OF BEHAVIORAL MEDICINE*, 45:273-275. (IF=3.6)
44. **Denollet J**, Freedland KE, Carney RM, de Jonge P, Roest AM (2013). Cognitive-affective symptoms of depression after myocardial infarction: Different prognostic importance across age groups. *PSYCHOSOMATIC MEDICINE*, 75:701-708. (IF= 4.0)
45. **Denollet J**, Pedersen SS, Vrints CJ, Conraads V (2013). Predictive value of social inhibition and negative affectivity for cardiovascular events and mortality in patients with coronary artery disease: The Type D personality construct. *PSYCHOSOMATIC MEDICINE*, 75:873-881. (IF= 4.0)
46. **Denollet J**, Tekle FB, Pedersen SS, van der Voort PH, Alings M, van den Broek KC. (2013). Prognostic importance of distressed (Type D) personality and shocks in patients with an implantable cardioverter defibrillator. *INTERNATIONAL JOURNAL OF CARDIOLOGY*, 167:2705-2709. (IF= 6.1)

47. **Denollet J** (2013). Interpersonal sensitivity, social inhibition, and Type D personality: How and when are they associated with health? *PSYCHOLOGICAL BULLETIN*, 139:991-997. (IF= 14.3)
48. **Denollet J**, Kupper N (2015). Stress and the heart: the role of Type D personality in personalized care. *EUROPEAN HEART JOURNAL*, 36:1783-1785. (IF= 14.7)

LAST/SENIOR AUTHOR (International refereed journals)

49. Strik JM, Honig A, Lousberg R & **Denollet J** (2001). Sensitivity and specificity of observer and self-report questionnaires in major and minor depression following myocardial infarction. *PSYCHOSOMATICS*, 42:423-428. (IF= 1.6)
50. Pedersen SS, **Denollet J** (2002). Perceived health following myocardial infarction: Cross-validation of the Health Complaints Scale in Danish patients. *BEHAVIOUR RESEARCH & THERAPY*, 40:1221-1230. (IF= 3.8)
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243. Vingerhoets AF, Nyklíček I, **Denollet J** (Eds). *EMOTION REGULATION: CONCEPTUAL AND CLINICAL ISSUES*. Berlin/New York: Springer, 2007 (ISBN: 978-0-387-29985-3).
244. **Denollet J**, Nyklíček I, Vingerhoets AF (2007). Emotions, emotion regulation, and health: Introduction. In: Vingerhoets A, Nyklíček I, Denollet J (Eds.) . (Eds.) . *EMOTION REGULATION: CONCEPTUAL AND CLINICAL ISSUES*. Berlin/New York: Springer, 2007 (ISBN: 978-0-387-29985-3), pp 1-11.
245. **Denollet J**, Kupper H. (2008) Potential mechanisms that may explain adverse health outcomes in patients with a Type D personality. In: Sher L. (Ed.) *PSYCHOLOGICAL FACTORS AND CARDIOVASCULAR DISORDERS*. New York, NY: Nova Science Publishers, Inc., 2008 (ISBN 978-1-60456-871-4), pp. 241-259.
246. Pedersen SS, Kupper H, **Denollet J** (2009). Psychological factors and heart disease (Chapter 37). In: Camm J, Lüscher T & Serruys P (eds.): *THE ESC TEXTBOOK OF CARDIOVASCULAR MEDICINE, 2ND ED*. Oxford University Press.
247. **Denollet J** (2010). At the interface between mind and body: Emotion and heart disease, fact or fiction? *PUBLIC SCIENCE REVIEW*, Science & Technology 07.
248. **Denollet J.**, Pedersen SS (2011). Type D personality in patients with cardiovascular disorder (Chapter 9). In: Allen R., Fisher J (Eds.), *HEART AND MIND II*. Washington, DC: American Psychological Association.
249. **Denollet J** (2011). Learning to adjust (editorial). *PUBLIC SCIENCE REVIEW*, Science & Technology 10.
250. **Denollet J** (2011). The interface between medicine and behavioral sciences). *PUBLIC SCIENCE REVIEW*, Science & Technology 10.
251. Pelle AJ, van den Broek KC, **Denollet J** (2012). Interventions in the context of the distressed (Type D) personality. In: Dornelas EA (Ed.): *STRESS PROOF THE HEART: BEHAVIORAL INTERVENTIONS FOR CARDIAC PATIENTS*. New York: Springer, 2012, pp. 167-197.
252. **Denollet J** (2012). Type D or not Type D: that's the question. *THE EUROPEAN HEALTH PSYCHOLOGIST*, 14:58-63.
253. **Denollet J** (2013). Negative Affectivity. In Gellman MD & Turner JR (Eds.), *ENCYCLOPEDIA OF BEHAVIORAL MEDICINE* (pp.1304-1305). New York: Springer.
254. **Denollet J** (2013). Social Inhibition. In Gellman MD & Turner JR (Eds.), *ENCYCLOPEDIA OF BEHAVIORAL MEDICINE* (pp.1835-1836). New York: Springer.
255. **Denollet J** (2013). Type D Personality. In Gellman MD & Turner JR (Eds.), *ENCYCLOPEDIA OF BEHAVIORAL MEDICINE* (pp.2014-2018). New York: Springer.

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256. **Denollet J** (1981). Het MBD-syndroom: Behandeling en prognose. *KIND EN ADOLESCENT*, 2:199-211.

257. **Denollet J** (1982). MBD, kinderen met lichte stoornissen in de hersenfunctie. *TIJDSCHRIFT VOOR ORTHOPEDAGOGIEK*, 21:219-238.
258. **Denollet J** (1983). Biologische achtergronden van het hyperkinetisch syndroom. *TIJDSCHRIFT VOOR KINDERGENEESKUNDE*, 51:37-51.
259. Vaes JC, **Denollet J**, Beckers P & Gillebert TC (1995). Multidisciplinaire revalidatie van hartpatiënten: Verantwoorde investering of overbodige luxe ? *TIJDSCHRIFT VOOR GENEESKUNDE*, 51:781-794.
260. **Denollet J** (1997). Depressiviteit en coronair hartlijden. In Demyttenaere K & Reynaert C (eds.): "DEPRESSIE & PSYCHOSOMATIEK", Leuven/Apeldoorn: Garant, pp. 177-192.
261. Stroobant N, **Denollet J**, De Bourdeaudhuij I & Van Oost P (1998). Persoonlijkheid en mortaliteit bij coronair hartlijden. *GEDRAG & GEZONDHEID*, 26:27-38.
262. Verwaal I, van der Voort P, **Denollet J** (2004). Cardiovasculaire aandoeningen. In Pool G, Heuvel F, Ranchor AV & Sanderman R (eds.): *HANDBOEK PSYCHOLOGISCHE INTERVENTIES BIJ CHRONISCH-SOMATISCHE AANDOENINGEN*. Assen: Koninklijke Van Gorcum, pp 511-520.
263. Verhaegen M, **Denollet J** (2004). Acut myocardinfarct -casuïstiek. In Pool G, Heuvel F, Ranchor AV & Sanderman R (eds.): *HANDBOEK PSYCHOLOGISCHE INTERVENTIES BIJ CHRONISCH-SOMATISCHE AANDOENINGEN*. Assen: Koninklijke Van Gorcum, pp 603-616.
264. **Denollet J**, Aquarius A, Smolderen K (2006). Ischemische hart- en vaatziekten. In: Kaptein e.a. (eds.): *PSYCHOLOGIE EN GENEESKUNDE*, Houten/Diegem: Bohn Stafleu Van Loghum, pp. 95-114.
265. **Denollet J**, Pelle AJ (2010). Luisteren naar het hart: Emoties, persoonlijkheid en hartziekten (Hoofdtuk 11). In: Luyten P, Vandenbergh J, Van Houdenhove B (Eds): *LUISTEREN NAAR HET LICHAAM - HET DUALISME VOORBIJ*. Tielt, Belgium: Uitgeverij Lannoo.

Lectures and presentations at meetings

KEYNOTE ADDRESS / INVITED LECTURE AT INTERNATIONAL MEETING

266. **Denollet J** (1993, September). *Investigating the effect of cardiac rehabilitation on quality of life: The issue of outcome assessment*. Invited Lecture presented at THE 7TH CONFERENCE OF THE EUROPEAN HEALTH PSYCHOLOGY SOCIETY, Brussels, Belgium.
267. **Denollet J** (1996, March). *Measurement of well-being and perceived health in outpatient cardiac rehabilitation*. Invited Lecture presented at THE 4TH INTERNATIONAL CONGRESS OF BEHAVIORAL MEDICINE, Washington, DC, USA.
268. **Denollet J** (1996, August). *The non-expression of emotions as a personality feature in heart patients*. Invited Lecture presented at THE 1ST INTERNATIONAL CONFERENCE ON THE NON-EXPRESSION OF EMOTIONS IN HEALTH AND DISEASE, Tilburg, The Netherlands.
269. **Denollet J** (1997, November). *Psychosocial stress and cardiac rehabilitation in coronary heart disease*. Keynote address given at THE INTERNATIONAL CONFERENCE ON SPORTS MEDICINE AND REHABILITATION, Tartu, Estonia.
270. **Denollet J** (1998, November). *Personality and ischaemic heart disease*. Invited Lecture presented at THE 6TH SYMPOSIUM ON REHABILITATION AND EXERCISE TESTING, Paris, France.
271. **Denollet J** (1999, June). *Quality of life is the major endpoint in heart failure*. State-of-the-Art lecture, HEART FAILURE '99 - THIRD INTERNATIONAL MEETING OF THE EUROPEAN SOCIETY OF CARDIOLOGY, Göteborg, Sweden.
272. **Denollet J** (2001, September). *Cardiac psychology: More than just depression*. Keynote address given at THE 15TH CONFERENCE OF THE EUROPEAN HEALTH PSYCHOLOGY SOCIETY, St Andrews, Scotland.
273. **Denollet J** (2001, September). *Personality and progression of coronary heart disease*. Invited Lecture presented at THE 15TH CONFERENCE OF THE EUROPEAN HEALTH PSYCHOLOGY SOCIETY, St Andrews, Scotland.
274. **Denollet J** (2002, January). *Predictive value of Type D in coronary patients*. Invited Lecture presented at 21TH ANNUAL SCIENTIFIC MEETING OF THE BELGIAN SOCIETY OF CARDIOLOGY, Brussels, Belgium.
275. **Denollet J** (2002, May). *Inhibition and defensiveness may moderate the effect of negative affectivity on prognosis in coronary heart disease*. Invited Lecture presented at THE 4TH DUTCH CONFERENCE ON PSYCHOLOGY & HEALTH, Kerkrade, The Netherlands.
276. **Denollet J** (2002, May). *Reducing emotional distress and improving prognosis in coronary patients with a high-risk personality profile*. Invited Lecture presented at 4TH DUTCH CONFERENCE ON PSYCHOLOGY & HEALTH, Kerkrade, The Netherlands.
277. **Denollet J** (2002, October). *Cardiac rehabilitation: Psychological aspects*. Invited Lecture presented at YCC SYMPOSIUM ON CARDIAC REHABILITATION, Brussels, Belgium.
278. **Denollet J** (2002, October). *Benefits of cardiac rehabilitation in patients with chronic heart failure*. Invited Lecture presented at YCC SYMPOSIUM ON CARDIAC REHABILITATION, Brussels, Belgium.

279. **Denollet J** (2003, January). *Distress and the heart (of the matter)*. Keynote address given at HEART AND MIND: INTERNATIONAL CONFERENCE ON THE ROLE OF STRESS IN CORONARY HEART DISEASE, Maastricht, Netherlands.
280. **Denollet J** (2003, March). *Psychosomatics and cardiology: Personality factors*. Invited Lecture presented at 54TH JAHRESTAGUNG DES DEUTSCHEN KOLLEGIUMS FÜR PSYCHOSOMATISCHEN MEDIZIN, Göttingen, Germany.
281. **Denollet J** (2003, June). *Psychological risk factors in heart failure*. Invited Lecture presented at HEART FAILURE 2003 - INTERNATIONAL MEETING OF THE EUROPEAN SOCIETY OF CARDIOLOGY, Strassbourg, France.
282. **Denollet J** (2004, June). *Type D personality in perspective*. Invited Lecture presented at THE 25TH EUROPEAN CONFERENCE ON PSYCHOSOMATIC RESEARCH, Berlin, Germany.
283. **Denollet J** (2005, April). *Personality and prognosis*. Keynote address given at THE 2005 SPRING MEETING OF THE WORKING GROUP ON PREVENTION AND REHABILITATION OF THE EUROPEAN SOCIETY OF CARDIOLOGY, Leuven, Belgium.
284. **Denollet J** (2005, September). *Type D personality: newly identified with a poor prognosis*. Invited Lecture presented at the 2005 ANNUAL MEETING OF THE EUROPEAN SOCIETY OF CARDIOLOGY, Stockholm, Sweden.
285. **Denollet J** (2005, October). *The brain-heart axis: where is the person?*. Invited Lecture presented at the 18TH MEETING OF THE EUROPEAN COLLEGE OF NEURO-PSYCHOPHARMACOLOGY, Amsterdam, The Netherlands.
286. **Denollet J** (2006, June). *Personality and prognosis in heart failure*. Invited Lecture presented at THE 2006 HEART FAILURE MEETING OF THE EUROPEAN SOCIETY OF CARDIOLOGY, Helsinki, Finland.
287. **Denollet J** (2006, September). *Type D personality as a worst case scenario?* Invited Lecture presented at THE WORLD CONGRESS OF CARDIOLOGY 2006, Barcelona, Spain.
288. **Denollet J** (2007, June). *Chronic stress related to social inhibition and negative affectivity: The ABC of Type-D*. Invited Lecture presented at THE 34TH ANNUAL MEETING OF THE GERMAN REHABILITATION CARDIOLOGY SOCIETY, Berlin, Germany.
289. **Denollet J** (2008, November). *Towards person-related cardiac care: Weighing the evidence on Type D personality*. Keynote address given at THE 2ND ASIAN PREVENTIVE CARDIOLOGY AND CARDIAC REHABILITATION CONFERENCE, Hong Kong, China.
290. **Denollet J** (2010, August). *Disentangling the influences of mood and personality on cardiovascular health*. Invited Lecture presented at THE EUROPEAN SOCIETY OF CARDIOLOGY 2010 MEETING, Stockholm, Sweden.
291. **Denollet J** (2010, September). *Personality: Impact on heart disease and treatment*. Invited Lecture presented at THE 5TH ANNUAL HEART-BRAIN SUMMIT, Cleveland Clinic, Las Vegas, USA.
292. **Denollet J** (2011, March). *Chronic psychological distress and interventions in patients with heart disease*. Invited Lecture presented at THE 2011 ANNUAL MEETING OF THE AMERICAN PSYCHOSOMATIC SOCIETY, San Antonio, TX, USA.
293. **Denollet J** (2012, August). *Type D or not Type D: that's the question*. Keynote address presented at THE 26TH CONFERENCE OF THE EUROPEAN HEALTH PSYCHOLOGY SOCIETY (EHPS), Prague, Czech Republic, 2012.
294. **Denollet J** (2013, July). *Social inhibition, Type D personality, and cardiovascular outcomes*. Keynote address given at THE 2013 STRESS AND TEST ANXIETY RESEARCH (STAR) MEETING, Faro, Portugal.

PAPER PRESENTED AT INTERNATIONAL MEETING

295. **Denollet J** (1986, June). *Psychological data in low-back pain patients treated with spinal cord stimulation*. Paper presented at THE SECOND INTERNATIONAL SYMPOSIUM: THE PAIN CLINIC, Lille, France.
296. **Denollet J** (1987, July). *Personality assessment in chronic pain*. Paper presented at THE 10TH INTERNATIONAL CONFERENCE ON PERSONALITY ASSESSMENT, Brussels, Belgium.
297. **Denollet J** (1988, October). *The impact of anxiety and denial on Type-A self-report and rehabilitation outcome in coronary heart disease*. Paper presented at THE 4TH WORLD CONGRESS OF CARDIAC REHABILITATION, Brisbane, Australia.
298. **Denollet J** (1995, March). *Depression and mortality after myocardial infarction: A personality effect?* Paper presented at THE 1995 ANNUAL MEETING OF THE AMERICAN PSYCHOSOMATIC SOCIETY, New Orleans, LA, USA.
299. **Denollet J** (1996, March). *Personality and mortality in coronary heart disease*. Paper presented at THE 1996 ANNUAL MEETING OF THE AMERICAN PSYCHOSOMATIC SOCIETY, Williamsburg, VA, USA.
300. **Denollet J** (1996, July). *Does anger kill?* Paper presented at THE 8TH EUROPEAN CONFERENCE ON PERSONALITY, Ghent, Belgium.
301. **Denollet J** (1999, March). *Repressive coping predicts mortality in patients with coronary heart disease*. Paper presented at THE 1999 ANNUAL MEETING OF THE AMERICAN PSYCHOSOMATIC SOCIETY, Vancouver, Canada.
302. **Denollet J** (2000, August). *Cardiac rehabilitation, negative affect, & long-term mortality*. Paper presented at THE 14TH CONFERENCE OF THE EUROPEAN HEALTH PSYCHOLOGY SOCIETY, Leiden, The Netherlands.
303. **Denollet J** (2001, August). *Type D personality as independent predictor of adverse health outcomes*. Paper presented at THE 16TH WORLD CONGRESS ON PSYCHOSOMATIC MEDICINE, Göteborg, Sweden.

304. **Denollet J** (2002, March). *Type D personality and vulnerability to chronic disease, impaired quality of life, and depressive symptoms*. Paper presented at THE 2002 ANNUAL MEETING OF THE AMERICAN PSYCHOSOMATIC SOCIETY, Barcelona, Spain.
305. **Denollet J** (2003, March). *Type D personality is more than just depression: Prediction of cardiac events in 339 coronary patients*. Paper presented at THE 2003 ANNUAL MEETING OF THE AMERICAN PSYCHOSOMATIC SOCIETY, Phoenix, AZ, USA.
306. **Denollet J** (2004, March). *Symptoms of mixed anxiety-depression and risk of clinical depression following myocardial infarction*. Paper presented at THE 2004 ANNUAL MEETING OF THE AMERICAN PSYCHOSOMATIC SOCIETY, Orlando, FL, USA.
307. **Denollet J** (2005, March). *Focus of behavioral intervention in coronary heart disease: what lies beyond depression?* Paper presented at THE 2005 ANNUAL MEETING OF THE AMERICAN PSYCHOSOMATIC SOCIETY, Vancouver, BC, Canada.
308. **Denollet J** (2007, March). *Anxiety and premature death in women at midlife: Ten-year follow-up of 5073 healthy respondents*. Paper presented at THE 2007 ANNUAL MEETING OF THE AMERICAN PSYCHOSOMATIC SOCIETY, Budapest, Hungary.
309. **Denollet J** (2009, November). *CAD patients who suppress their anger are at increased risk of major cardiac events*. Paper presented at THE AMERICAN HEART ASSOCIATION SCIENTIFIC SESSIONS 2009, Orlando, USA.
310. **Denollet J** (2012, March). *Prognostic importance of Type D (distressed) personality in patients with coronary artery disease*. Paper presented at THE 2012 ANNUAL MEETING OF THE AMERICAN PSYCHOSOMATIC SOCIETY, Athens, Greece.
311. **Denollet J** (2012, March). *Prognostic importance of cognitive depressive symptoms in younger versus older post-MI patients*. Paper presented at THE 2012 ANNUAL MEETING OF THE AMERICAN PSYCHOSOMATIC SOCIETY, Athens, Greece.
312. **Denollet J**, Kupper N (2014, March). *Personality factors affecting coronary artery disease: Type D, the Five-Factor Model, and adverse events*. Paper presented at THE 72ND ANNUAL MEETING OF THE AMERICAN PSYCHOSOMATIC SOCIETY, San Francisco, CA, USA.
313. **Denollet J**, Habibović M, Cuijpers P, Spek VR, van den Broek KC, Warmerdam L, van der Voort PH, Herrman JP, Bouwels L, Valk SS, Alings AM, Theuns AM, Pedersen SS (2015, July). *WEB-based distress management program for implantable CARDioverter dEFibrillator patients (WEBCARE): Results and lessons learnt*. Paper presented at THE 3RD ANNUAL SCIENTIFIC MEETING OF THE EUROPEAN ASSOCIATION OF PSYCHOSOMATIC MEDICINE, Nürnberg, Germany.

KEYNOTE/INVITED LECTURE AT NATIONAL MEETING

314. **Denollet J** (1987, September). *Voorspelbaarheid van het effect van centrale neurostimulatie in de behandeling van chronische lage rugpijn*. Voordracht, GENEESKUNDIGE DAGEN VAN ANTWERPEN, Antwerp, Belgium.
315. **Denollet J** (1989, December). *Revalidatie van hartpatiënten*. Voordracht op uitnodiging, 9E STUDIEDAG VAN DE VLAAMSE VERENIGING VOOR GEDRAGSTHERAPIE: Lichamelijke Klachten en Zelfregulering, Limburgs Universitair Centrum, Diepenbeek, Belgium.
316. **Denollet J** (1993, February). *The effect of cardiac rehabilitation on quality of life in men with coronary heart disease*. 12TH ANNUAL SCIENTIFIC MEETING OF THE BELGIAN SOCIETY OF CARDIOLOGY, Brussels, Belgium.
317. **Denollet J** (1993, February). *Persoonlijkheid, revalidatie en hartziekten*. Voordracht op uitnodiging, FONDS VOOR WETENSCHAPPELIJK ONDERZOEK-Contactgroep Gezondheidspsychologie, L.U.C. Diepenbeek, Belgium.
318. **Denollet J** (1996, June). *Prognose bij coronaire patiënten*. Voordracht op uitnodiging, HUISARTSEN NAVORMINGS INSTITUUT ANTWERPEN, Update 32: Thorax, University of Antwerp, Belgium.
319. **Denollet J** (1996, September). *Personality and heart attack*. Voordracht op uitnodiging, symposium "FACES OF LIAISON PSYCHIATRY". University of Leuven, Belgium.
320. **Denollet J** (1997, October). *Stress en het hart*. Voordracht op uitnodiging, UNIVERSITY HOSPITAL OF ANTWERP RESEARCH CLUB, Antwerp, Belgium.
321. **Denollet J** (1998, May). *Leef langer met minder risico*. Voordracht op uitnodiging, Congres "EQ- DE KRACHT VAN EMOTIONELE INTELLIGENTIE", De Singel, Antwerp, Belgium.
322. **Denollet J** (1998, December). *Emoties en hartziekte*. Voordracht op uitnodiging, LOKAAL OVERLEG COMITÉ, DIENST CARDIOLOGIE, O.L.V. Ziekenhuis Aalst, Belgium.
323. **Denollet J** (1999, May). *Stress, persoonlijk welbevinden en gezondheid*. Voordracht op uitnodiging, Congres "STRESS OP HET WERK", Koningin Elizabethzaal, Antwerp, Belgium.
324. **Denollet J** (1999, May). *Persoonlijkheid en hartziekten*. Voordracht op uitnodiging, SYMPOSIUM PSYCHOSOMATISCHE STOORNISSEN, University of Antwerp, Belgium.
325. **Denollet J** (1999, September). *Health-related quality of life*. Voordracht op uitnodiging, UNIVERSITY HOSPITAL OF ANTWERP RESEARCH CLUB, Antwerp, Belgium.
326. **Denollet J** (2000, December). *Stress en hartziekten*. Voordracht op uitnodiging, SYMPOSIUM CARDIO 2001, Hartcentrum Hasselt – Virga Jesse Ziekenhuis, Hasselt, Belgium.

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327. **Denollet J** (2000, November). *Psychologische effecten van hartrevalidatie*. Voordracht op uitnodiging, STUDIEDAG SOCIETY OF PSYCHOSOMATIC MEDICINE, University of Tilburg, The Netherlands.
328. **Denollet J** (2000, November). *Psychologische risicofactoren bij coronair hartlijden en hartfalen*. Voordracht op uitnodiging, STAF CARDIOLOGIE (prof. dr. H. Wellens), University Hospital of Maastricht, The Netherlands.
329. **Denollet J** (2001, May). *Effectmeting bij hartrevalidatie*. Voordracht op uitnodiging, Studiedag "ALLES MOET GEMETEN WORDEN", Sectie Revalidatie van het Nederlands Instituut van Psychologen, Utrecht, The Netherlands.
330. **Denollet J** (2001, June). *Type D persoonlijkheid als risicofactor*. Voordracht op uitnodiging, STAF CARDIOLOGIE, University Hospital of Brussels, Belgium.
331. **Denollet J** (2002, November). *De patiënt in de medische situatie: Van lijdend voorwerp naar leidend voorwerp*. Voordracht op uitnodiging, Studiedag "THE SCIENTIST-PRACTITIONER IN EEN NETWERK" van de Sectie Psychologen Algemene/Academische Ziekenhuizen, Eindhoven, The Netherlands.
332. **Denollet J** (2003, October). *Stress, inflammation and coronary artery disease: The role of Type D personality*. Voordracht op uitnodiging, NEDERLANDSE PSYCHOLOGENCONGRES 2003 van het Nederlands Instituut voor Psychologie, Rotterdam, The Netherlands.
333. **Denollet J** (2003, October). *Type D personality in perspective*. Voordracht op uitnodiging, 25TH UTRECHT PSYCHIATRIC UNIVERSITY DEPARTMENT SYMPOSIUM, University Hospital of Utrecht, The Netherlands.
334. **Denollet J** (2004, January). *Depression, personality and heart disease: State-of-the-art*. Voordracht op uitnodiging, UNIVERSITY HOSPITAL OF ANTWERP RESEARCH CLUB, Antwerp, Belgium.
335. **Denollet J** (2004, March). *How to deal with heart failure as a patient?* INVITED LECTURE, SCIENTIFIC SYMPOSIUM HEART FAILURE CLINICS, Antwerp, Belgium.
336. **Denollet J** (2004, April). *Hoe kan de huisarts doeltreffender optreden t.o.v. veranderingen in levensstijl?* Voordracht op uitnodiging, CONGRES 2004 WETENSCHAPPELIJKE VERENIGING VAN VLAAMSE HUISARTSEN, BRUSSELS, Belgium.
337. **Denollet J** (2004, May). *Quality of life after cardiac surgery*. Voordracht op uitnodiging, 5TH BELGIAN SURGICAL WEEK, Ostend, Belgium.
338. **Denollet J** (2004, May). *An alternative view on heart failure*. SCIENTIFIC SYMPOSIUM CARDIOLOGY, Tilburg, The Netherlands.
339. **Denollet J** (2005, November). *Kwaliteit van leven bij hartpatiënten: ziektegebonden of persoonsgebonden?* NAJAARSCONFERENTIE SECTIE REVALIDATIE NEDERLANDS INSTITUUT PSYCHOLOGIE, Vught, The Netherlands.
340. **Denollet J** (2006, October). *Why is a dedicated cardiologist not sufficient for the heart failure patient?* SECOND ANNUAL SYMPOSIUM WORKING GROUP OF HEART FAILURE AND CARDIAC FUNCTION, BELGISCHE VERENIGING VOOR CARDIOLOGIE, Brussel, UCL St. Luc, Belgium.
341. **Denollet J** (2007, January). *De medisch psycholoog*. CONFERENTIE BMS "OPLEIDEN VOOR TOEKOMSTIGE ZORG IN BRABANT", Eindhoven: CZE, Nederland.
342. **Denollet J** (2008, March). *Interactie psyche en lichamelijke ziekte*. SCHWEIZERCURSUS, GENEESKUNDIGE VERENIGING, Amersfoort, The Netherlands.
343. **Denollet J** (2008, May). *Type D persoonlijkheid en het hart*. NEDERLANDSE VERENIGING VOOR CARDIOLOGIE, ACHTSTE SYMPOSIUM 'TOUR D'HORIZON VIII' VAN HET CARDIOVASCULAIR ONDERWIJS INSTITUUT, Noordwijk.
344. **Denollet J** (2009, January). *Type D personality and heart disease: much ado about nothing?* Keynote Lecture, THE SEVENTH PSYCHOLOGY & HEALTH DAY CONFERENCE, Utrecht, The Netherlands.
345. **Denollet J** (2010, March). *Update on Type D personality and heart disease*. THE CARDIOVASCULAR GRAND ROUNDS, CARDIOVASCULAR RESEARCH INSTITUTE, MAASTRICHT UNIVERSITY, Maastricht, The Netherlands.
346. **Denollet J** (2010, June). *Persoonlijkheid en psychologische stress bij patiënten met chronisch hartfalen*. CIRO, EXPERTISECENTRUM VOOR CHRONISCH HARTFALEN, Horn, The Netherlands.
347. **Denollet J** (2010, June). *Depressie, angst en persoonlijkheid in relatie tot hartziekten; feit of fictie?* 5TH VALERIUS SYMPOSIUM 'SOMA EN PSYCHE', VU Medical Center, Amsterdam.
348. **Denollet J** (2010, December). *Emotions and heart disease: Where is the person?* Voordracht op uitnodiging, GROTE RESEARCHBESPREKING, Afdeling Psychiatrie, UMCG, Groningen, The Netherlands.
349. **Denollet J** (2015, May). *Persoonlijkheid en hartziekten*. NEDERLANDSE VERENIGING VOOR CARDIOLOGIE, VIJFTIENDE SYMPOSIUM 'TOUR D'HORIZON' VAN HET CARDIOVASCULAIR ONDERWIJS INSTITUUT, Noordwijk.

OTHER CONTRIBUTIONS TO SCIENTIFIC MEETINGS

- Large number of **published abstracts** in international journals
 - Large number of **poster presentations** at international meetings
 - Large number of **presentations** at national and local meetings
 - **Chair** of several symposia at international, national and local meetings
-