

CURRICULUM VITAE

Up-dated: Sept. 2018

Personal Details

Name: Yori (Yoram) Gidron, PhD

Personal status: I have four lovely children.

Date and place of Birth: 16/11/65, Jerusalem, Israel.

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Address and telephone number at home: 133, Chaussee de Tervuren, Waterloo, 1410, Belgium.

Education

<u>Degree</u>	<u>Years</u>	<u>University</u>	<u>Department</u>
B.A	1989-1991	Univ. of Haifa, Israel	Psychology & Gen. Studies
M.Sc.	1991-1993	Dalhousie Univ., Canada	Exp. Psychology
Ph.D.	1993-1996	Dalhousie Univ., Canada	Exp. Psychology

Name of PhD Supervisor: Karina Davidson, Ph.D.

My research domains:

- a. The modulating role of the vagus nerve in cancer & chronic diseases
- b. The role of hemispheric lateralization in infectious & mental diseases
- c. The effects of psychological inoculation on health promotion
- d. Can neuroscientific methods prevent PTSD?

Employment History

<u>Years</u>	<u>Rank/Title/Function</u>	<u>University/Institution</u>
2016-Present	Chair of psycho-oncology	Lille 3 University, France
2009-2016	1. Professor of Behav. Medicine (I lead this domain)	VUB, Belgium
2009-2010	Assoc. Prof	IESEG, France
2007-2009	Full Professor & Deputy-head (research) (Prepared school for REF)	Brunel University, UK School of health & Social Care
2006-2008	Research affiliation	Jules Bordet Institute, Brussels,
2005-2007	Associate Prof.	Univ. of Tilburg, NL
2003-2005	Senior lecturer (Co-director of MSc. Health- Psych, Coordinator of Behavioral Medicine)	Southampton University
1997- 2003	Lecturer	Ben-Gurion University
2001	Adjunct lecturer	Weizman Institute
2000-present	Adjunct lecturer	ISPA, Portugal
1996-1997	Senior Researcher	Carmel Inst. For Social Studies
1996	Researcher	Hadassah Hospital, Dept. of Psychiatry
1996	Adjunct Lecturer	Yizrael Valley College

Clinical/practical experiences

1. Developed, provided and validated a CBT-intervention for reducing hostility in cardiac patients, as part of my PhD thesis
2. Developed and tested a writing disclosure intervention with various populations.
3. Developed, piloted and tested an oral intervention, the “memory structuring intervention” for preventing PTSD
4. Taught educational and clinical psychologists the “memory structuring intervention”
5. Taught various staff in Haiti, Kosovo & Japan PTSD-prevention methods
6. Adapted the “psychological inoculation” method and piloted it for Israelis under missile attacks during the last Israel-Gaza combats

7. Adapted the “psychological inoculation” method to increase condom-use in Nigeria and physical activity in the UK & Belgium
8. Gave numerous workshops/lectures on “Stress-Management” to police, health professionals, administration and hotel personnel (Israel, Canada, Belgium)

Grants awarded

<u>Topic, country & year</u>	<u>Agency</u>	<u>Amount</u>
1. Effects of memory-structuring on symptoms & brain-activity of PTSD 2003 (Israel) (PI)	KKL to Israel	\$4000
2. Peripheral inflammation & cognition 2004 (UK) (CI)	BBSRC (PI: Prof. Hugh Perry)	£437,000
3. Effects of vagal-nerve stimulation on cancer progression (the Netherlands) (PI) (2006)	Cybenorincs LTD	\$45,000 + 24 VNSs
4. Effects of non-invasive vagal Activation on inflammation & tumors (PI) (2009)	Willy Gepts Fund	45,000€
5. Effects of non-invasive vagal Activation on biomarkers & tumors (PI) (2010-present)	“Reliable Cancer Therapies”	218,830€
6. Effects of vagal activation in obesity (Co-PI) (2011-present)	Innoviris (Brussels)	100,000€
7. Effects of vagal activation on neuro-Immune associations in MRI Scientific reviewing (Co-PI) (2013-present)	Japanese Science foundation (Hideki Ohira)	29,000€
8. Couples coping with male prostate Cancer (Co-investigator with Dr. Gabriel, LLN, Belgium; 2014)	Kom Op Tegen Kanker	292,165€
9. Effects of vagal nerve stimulation on Radiotherapy-induced inflammation in Lung-cancer patients (PI) (2016)	Kom op Tegen Kanker	322,000€
10. Interdisciplinary factors in the Brugada Synrome (2017)	VUB grant	550,000€

11. Health effects of terrorist attacks in Innoviris, 100,000€
Brussels Brussels

Editorial positions:

1. I am on the editorial board of the journal “*Anxiety, Stress and Coping*”
2. I am on the editorial board of “*Stress and Health*”.
3. Associate editor of the International *Encyclopedia of Behavior Medicine*.
4. I am on the editorial board of “Frontiers in Psychology - Clinical and health psychology

Reviewer of scientific manuscripts for the following journals:

1. Health Psychology; 2. J. of Behavioral Medicine; 3. J. of Psychosomatic Research, 4. British J. of Health Psychology; 5. Psychology & Health; 6. Social Science and Medicine; 7. Psychosomatic Medicine; 8. Psychiatric Research; 9. Am. J. Cardiology; 10. European Journal of Cancer; 11. Neuroimmunomodulation; 12. Psychooncology; 13. Atherosclerosis.

Non-Academic, Humanitarian initiatives

1. Helped voluntarily in training psychologists during missile attacks in Israel
2. Trained educated people/psychologists in Haiti and Japan, following the earthquakes there.

Scientific Publications (1995-present) (Important articles are bolded)

C. Articles in international peer reviewed journals (all but 1, belong to category “C”)

1. Gidron, Y., McGrath, P. J., & Goodday, R. (1995) The physical and psychosocial predictors of adolescents’ recovery from oral surgery. Journal of Behavioral Medicine. 18: 385-399.
2. Gidron, Y., & Davidson, K. (1996) Development and preliminary validation of a brief intervention for modifying CHD-predictive hostility components. Journal of Behavioral Medicine. 19: 203-220.
3. Gidron, Y., Peri, T., Connolly, J. F., & Shalev, A. Y. (1996) Written disclosure in posttraumatic stress disorder: Is it beneficial for the patient? Journal of Nervous and Mental Diseases. 184: 505-507. (Brief report)
4. Gidron, Y., Stewart, S, Ben-Zur, H., & Breznitz, S. (1998) Situational and individual-difference correlates of annoyance-extent and variability in daily provocations. British Journal of Health Psychology. 3: 123-135.

5. Gidron, Y., Davidson, K., & Bata, I. (1999) The short-term effects of a hostility-reduction intervention on male coronary heart disease patients. Health Psychology. 18: 416-420.
6. Gidron, Y., Gal, R., & Zahavi, S. (1999) Bus commuters' coping strategies and anxiety from terror: An example of the Israeli experience. Journal of Traumatic Stress. 12: 185-192. (Brief report)
7. Davidson, K., MacGregor, M. Wm., Stuhr, J., & Gidron, Y. (1999) Increasing constructive anger verbal behavior decreases resting blood pressure: A secondary analysis of a randomized controlled hostility intervention. International Journal of Behavioral Medicine. 6: 268-278.
8. Gidron, Y., Davidson, K., & Ilia, R. (2001) Development and cross-cultural validation of a brief comprehensive scale for assessing hostility in medical settings. Journal of Behavioral Medicine. 24: 1-15.
9. Gidron, Y., Magen, R., & Ariad, S. R. (2001) The relation between hopelessness and psychological and serological outcomes in Israeli women with breast-cancer. Psychology & Health. 16: 289-296.
10. Tovbin, D., Mashal, A., Frigor, M., Landver, R., Jan, T., Markowitz, A., Mostoslavsky, M., & Gidron, Y. (2001) High incidence of severe cuffed-tunneled catheter-related infections in elderly women: Possible roles of insufficient nutrition and social support. Nephron. 81: 26-30.
11. Gidron, Y., Gal, R., Twiser, I., Freedman, S., Laudén, A., Snir, Y., & Benjamin, J. (2001) Translating research findings to PTSD-prevention; Results of a randomized-controlled pilot study. Journal of Traumatic Stress. 14: 773-780.
12. Gidron, Y., Gilutz, H., Berger, R. A., & Huleihel, M. (2001) The molecular and cellular interface between behavior and acute coronary syndromes. Cardiovascular Research. 56: 15-21.
13. Gidron, Y., Duncan, E., Biderman, A., Tandeter, H., Lazar, A., & Shvatzman, P. (2002) Effects of Guided Written-Disclosure of Stressful Experiences on Clinic-Visits and Symptoms in Frequent Clinic-Visitors. Family Practice: An International Journal. 19: 161-166.
14. Gidron, Y. (2002) PTSD following terrorist attacks: A review Journal of Nervous and Mental Disease. 190: 118-121.
15. Gidron, Y., Barak, T., Gurman, G., Henik, H., & Steiner, O. (2002) Implicit learning of emotional information during anesthesia. Neuroreport. 13: 139-142.
16. Gidron, Y., Berger, R., Lugasi, B & Ilia, R. (2002) Interactive effects of family history with psychological factors in relation to CAD. Coronary artery Disease. 13: 205-8.

17. Gidron, Y & Hochberg, R. (2003) An intervention for increasing seat-belt use in kindergarted children: Skills beyond awareness. J. of Community Psychology. 31: 315-319.
18. Gidron, Y, Markovitz, M & Press, J. (2003) The psychosocial correlates of incidence of attacks in children with Familial Mediterranean Fever. Manuscript accepted J. of Behavioral Medicine. 26: 95-104.
19. Tovbin, D, Jean, T., Schnieder, A., Granovsky R., & Gidron, Y. (2003) Psychosocial correlates and moderators of QOL in hemodialysis. Quality of Life Research. 12: 709-717.
20. Press, J., Gidron, Y., Maimon, M, Gonen, A., Goldman, V., & Buskila, D. (2003) Effects of Active-Distraction on Pain of Children undergoing Venipunctures in Pediatric Emergency Department: Who benefits from it? The Pain Clinic. 15: 261-269.
21. Gidron, Y., Armon, T, Gilutz, H & Huleihel, M. (2003) Psychological factors correlate meaningfully with monocyte-percentages among patients after an acute coronary syndrome. Brain, Behavior & Immunity. 17: 310-315.
22. Gidron, Y, Gal, R & Syna Desevilya, H. (2003) Internal locus of control moderates the effects of road-hostility on recalled driving behavior. Transportation Research, Part F. 6: 109-116.
23. Henkin, Y, Abu-Fool, A & Yosefi, C, Elis, A, Iliia, R & Gidron, Y. (2004) Physicians' attitudes and behavior towards non-significant coronary artery disease. Clinical Cardiology. 27: 238-332.
24. Gidron, Y. (2004) The relation between tourists' agreeableness and openness to experience with CHD-mortality. J. of Psychosomatic Research. 57: 227-229.
25. Galea I, Newman TA, Gidron Y. (2004) Stress and exacerbations in multiple sclerosis: whether stress triggers relapses remains a conundrum. BMJ. 328: 287; author reply 287.
26. Gidron, Y, Kaplan, Y, Velt, Y & Shalem, R. (2004) Prevalence and moderators of terror-related post-traumatic stress disorder symptoms in Israeli citizens. Isr Med Assoc J. 6: 387-91.
27. Jotkowitz, A., Gaaserud, A, Gidron, Y., Urkin, J, Margolis, C., Henkin, A. (2004) Evaluation of student attitudes and knowledge in a new program in international health and medicine. Medical Teacher. 26: 574-576.
28. Gidron, Y, Rieckmann, N, Chaplin, WF, Davidson, KW. (2004) Secondary Prevention in Acute Coronary Syndrome Patients: A Comparison of Behavioral Medicine and Medication Randomized Controlled Interventions. Evidence-Based Integrative medicine. 2: 137-143.

29. Cwikel, J, Gidron, Y & Shiener, E. (2004) Psychological interactions with infertility among women: a review. European Journal of Obstetrics & Gynecology and Reproductive Biology. 117: 126-131.
30. Argaman, M, Gidron, Y & Ariad, S. (2005) Interleukin-1 may link helplessness-hopelessness with cancer progression: A proposed model. Int. Journal of Behavioral Medicine. 12: 161-170.
31. Gidron, Y., Hassid, A., Yisraeli, H., & Biderman, A. (2005) Do psychological factors predict occurrence of influenza-like symptoms in vaccinated elderly residents of a sheltered home? British Journal of Health Psychology. 10: 411-420.
32. Green, T, Gidron, Y, Frieger, M & Almog, Y. (2005) Relative-Assessed Psychological Factors Predict Sedation Requirement in Critically Ill Patients. Psychosomatic Medicine. 67: 295-300.
33. Lurie S, Gidron Y, Piper I, Ben-Aroya Z, Sadan O, Boaz M, Glezerman M. (2005) Memory performance in late pregnancy and erythrocyte indecis. J Soc Gynecol Invest. 12: 293-296.
34. Gidron, Y, Perry, H & Glennie, M. (2005) The Vagus may inform the brain about sub-clinical tumours and modulate them: An Hypothesis. Lancet Oncology. 6: 245-248.
35. Abuful, A, Gidron, Y & Henkin, Y. (2005) Physicians' attitudes to preventive therapy for coronary artery disease: Is there a gender difference? Manuscript accepted to: Clinical Cardiology. 28(8): 389-93.
36. Kesler, A, Gidron, Y. (2005) Psychological correlates of pseudotumor cerebri. Israeli Medical Association Journal. 7: 627-630. (Category E)
37. Duncan, E, Gidron, Y., Shrestha, RP., & Aryal, T. (2005). Correlates of post-traumatic stress and physical symptoms in Nepali adults under political turmoil. Australasian Journal of Disaster and Trauma Studies,
38. German, L, Gidron, Y, Shahar, A, Yirmiyahu, T, Shahar, DR, Baham, E. Depressive symptoms are associated with both immune-suppression and leukocytosis among elderly with acute hospitalization. Manuscript accepted to: Geriatrics & Gerontology International.
39. Cohen, H, Ziv, Y, Cardon, M, Kaplan, Z, Matar, MA, Gidron, Y, Schwartz, M & Kipnis, J. (2006) Maladaptation to mental stress mitigated by the adaptive immune system via depletion of naturally occurring regulatory CD4+CD25+T cells. Journal of Neurobiology. 66: 552-563.
40. Gidron, Y, Russ, K, Tissarchondou, H., & Warner, J. (2006) The relation between psychological factors and DNA damage: A critical review. Biological Psychology. 72: 291-304.

41. Cohen H, Zohar J, Gidron Y, Matar MA, Belkind D, Loewenthal U, Kozlovsky N, Kaplan Z. (2006) Blunted HPA Axis Response to Stress Influences Susceptibility to Posttraumatic Stress Response in Rats. Biol Psychiatry. 59: 1208-1218.
42. Gidron, Y, Levy, A, Cwikel, J. (2006) Psychosocial and reported inflammatory disease correlates of self-reported heart-disease in women from South of Israel. Women and Health. 44: 25-40.
43. Mravec B, Gidron Y, Kukanova B, Bizik J, Kiss A, Hulin I. (2006) Neural-endocrine-immune complex in the central modulation of tumorigenesis: facts, assumptions, and hypotheses. J Neuroimmunol. 180: 104-16.
44. Gidron, Y & Alon, S. (2007) Autobiographical memory and depression in the later age: The bump may be the turning point. Int. J Aging & Hum Dev. 64: 1-11.
45. Gidron, Y, Gal, R, Givati, G, Laudén, A, Snir, Y Benjamin, J. (2007) Interactive effects of memory structuring and gender in preventing posttraumatic stress symptoms. Journal of Nervous and Mental Diseases. 195: 179-182.
46. Gidron Y, Kupper N, Kwaijtaal M, Winter J, Denollet J. (2007) Vagus-brain communication in atherosclerosis-related inflammation: a neuroimmunomodulation perspective of CAD. Atherosclerosis. 195(2):e1-9.
47. Nausheen, B. Gidron, Y, Gregg, A, Tisarchondou, H & Peveler, R. (2007) Loneliness, social support and cardiovascular reactivity to laboratory stress. Stress. 10: 37-44.
48. Berger R, Gidron Y, Harman-Boehm, I, Dekel, G, Shwartzman, P, Sarid, O. (2007) An Integrative Cognitive- Behavioral Approach For The Treatment of Type-2 Diabetes Mellitus: A Pilot Study. Endocrinologist. 17: 122-126.
49. Duncan, E., Gidron, Y., Moser, A. M., Rabin E., Goichberg L., & Kapelushnik J. (2007) The effects of guided written disclosure on physical and psychological symptoms among parents of children with leukaemia. Journal of Family Nursing. 13: 370-384.
50. Davidson, KW. Gidron, Y, Mostofsky, E, & Trudeau, KJ. (2007). Hospitalization Cost Offset of a Hostility Intervention for Coronary Heart Disease Patients. Journal of Consulting & Clinical Psychology. 75: 657-662.
51. Bucks, R, Gidron, Y, Harris, P, Wesnes, K, Telling, J & Perry, V, H. (2008) Selective cognitive effects of upper respiratory tract infection symptoms. Brain, Behavior and Immunity. 22: 399-.407.
52. Mravec, B, Gidron, Y, & Hulin I. (2008) Neurobiology of cancer: Interaction between nervous, endocrine and immune systems as a base for monitoring and modulating the tumorigenesis by the brain. Seminars in Cancer Biology. 18: 150-163.
53. Gidron, Y & Ronson, A. (2008) Psychosocial factors, biological mediators and cancer prognosis: A new look at an old story. Current Opinion in Oncology. 20: 386-392.

54. Arden-Close, E, Moss-Morris, R & Gidron, Y. (2008) Psychosocial correlates of distress in patients with ovarian cancer. Psychooncology. 17 (11): 1061-72.
55. Pelle, A., Gidron, Y, Balazs, S & Denollet, J. (2008) Psychological predictors of prognosis in heart failure. Journal of Cardiac Failure. 14(4):341-50.
56. Hanstede M, Gidron Y, Nyklícek I. (2008) The effects of a mindfulness intervention on obsessive-compulsive symptoms in a non-clinical student population. Journal of Nervous & Mental Disease. 196 (10):776-9.
57. Duff, K., Mold, J., & Gidron, Y. (2009) Cognitive function predicts survival in the elderly. Manuscript accepted to Journal of Clinical & Experimental Neuropsychology. J Clin Exp Neuropsychol. 31(1): 90-5.
58. Nausheen, B., Moss-Morris, R., Peveler, R. C, & Gidron, Y. (2009) Social support and prognosis in cancer: A systematic review. J Psychosom Res. 67(5):403-15.
59. Smith OR, Denollet J, Schiffer AA, Kupper N, Gidron Y. (2009) Patient-rated changes in fatigue over a 12-month period predict poor outcome in chronic heart failure. European Journal of Heart Failure. 11(4):400-5.
60. Gidron Y, Nyklicek I. (2009) Experimentally testing Taylor's stress, coping and adaptation framework. Anxiety Stress Coping. 22(5):525-35.
61. Rapoport-Hubschman N, Gidron Y, Reicher-Atir R, Sapir O, Fisch B. (2009) "Letting go" coping is associated with successful IVF treatment outcome. Fertility Sterility. 92(4):1384-8.
62. Mravec B, Ondicova K, Valaskova Z, Gidron Y, Hulin I. (2009) Neurobiological principles in the etiopathogenesis of disease: when diseases have a head. Medical Science Monitor. 15(1):RA6-16.
63. Golan H, Kennedy JA, Frenkel A, Parmet Y, Feintuch A, Levi O, Gidron Y. (2009) Brain mapping of patients with lung cancer and controls: inquiry into tumor-to-brain communication. Journal of Nuclear Medicine 50(7):1072-5.
64. Kupper N, Gidron Y, Winter J, Denollet J. (2009) Association between type D personality, depression, and oxidative stress in patients with chronic heart failure. Psychosomatic Medicine. 71(9):973-80.
65. Gidron Y, Hall P, Wesnes KA, Bucks RS. (2010) Does a neuropsychological index of hemispheric lateralization predict onset of upper respiratory tract infectious symptoms? British Journal of Health Psychology. 15(Pt 3):469-77.
66. Cwikel JG, Gidron Y, Quastel M. (2010) Low-dose environmental radiation, DNA damage, and cancer: the possible contribution of psychological factors. Psychology, Health and Medicine. 15(1):1-16.

67. Gidron Y, Vannucci L. (2010) Playing in three makes it simpler: mapping the cognitive figure-ground framework onto cancer-immunology and immunotherapy (Review). International Journal of Oncology. 36(5):1061-5.
68. Gidron Y, De Zwaan M, Quint K, Ocker M. (2010) Influence of stress and health-behaviour on miRNA expression. Molecular Medicine Reports. 3(3):455-7. doi: 10.3892/mmr_00000279.
69. 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. 1;105(11):1555-60.
70. Farchi M, Gidron Y. (2010) The effects of "psychological inoculation" versus ventilation on the mental resilience of Israeli citizens under continuous war stress. Journal of Nervous & Mental Disease. 198, 382-4.
71. Nausheen B, Carr NJ, Peveler RC, Moss-Morris R, Verrill C, Robbins E, Nugent KP, Baker AM, Judd M, Gidron Y. (2010) Relationship between loneliness and proangiogenic cytokines in newly diagnosed tumors of colon and rectum. Psychosomatic Medicine. 72(9):912-6.
72. Klis S, Velding K, Gidron Y, Peterson K. (2011) Posttraumatic stress and depressive symptoms among people living with HIV in the Gambia. AIDS Care. 23(4):426-34.
73. Ritchie, T., Sedikides, C., Wildschut, T., Arndt, J., & Gidron, Y. (in press). It's Your Self That Matters: Self-Concept Clarity Mediates the Relation between Stress and Subjective Well-Being. Manuscript accepted to: Self and Identity.
74. Olley, B., Abbas, M., 1 Gidron, Y. (2011) The effects of psychological inoculation on cognitive barriers against condom use in women with HIV: A controlled pilot study. SAHARA Journal. 8: 27-31.
75. Gidron, Y, Fabre, B, Grosman, H, Nolazco, C, Mesch, V, Mazza, O, Berg, G. (2011) Life events, cortisol and levels of prostate specific antigen: A story of synergism. Psychoneuroendocrinology. 36(6):874-80.
76. Gidron Y, Giangreco A, Vanuxem C, Leboucher O. (2011) The relationship between stress, hemispheric preference and decision making among managers. Anxiety, Stress and Coping. 18:1-10.
77. Grynberg D, Gidron Y, Denollet J, Luminet O. (2011) Evidence for a cognitive bias of interpretation toward threat in individuals with a Type D personality. Journal of Behavioral Medicine. May 8 [Epub ahead of print]
78. Sumner RC, Parton A, Nowicky AV, Kishore U, Gidron Y. (2011) Hemispheric lateralisation and immune function: A systematic review of human research. Journal of Neuroimmunology. 240-241:1-12.

79. Mouton C, Ronson A, Razavi D, Delhaye F, Kupper N, Paesmans M, Moreau M, Nogaret JM, Hendlisz A, Gidron Y. (2012) The relationship between heart rate variability and time-course of carcinoembryonic antigen in colorectal cancer. Autonomic Neuroscience: Basic and Clinical., 166, 96-99.
80. Margalho R, Mendonça N, Gidron Y, Pereira M. (2011). Gerstmann's syndrome and HAART adherence: a case report in a patient co-infected with HIV-1/HCV. *Prog Neuropsychopharmacol Biol Psychiatry.*, 35, 308-9.
81. De Couck M, Mravec B, Gidron Y. (2012) You may need the vagus nerve to understand pathophysiology and to treat diseases. Clinical Science 1;122(7):323-8.
82. Mparmpakas D, Zachariades E, Goumenou A, Gidron Y, Karteris E. (2012). Placental DEPTOR as a stress sensor during pregnancy. Clinical Science, 122, 349-359.
83. Klein M, Weksler N, Gidron Y, Heldman E, Gurski E, Smith OR, Gurman GM (2012). Do waking salivary cortisol levels correlate with anesthesiologist's job involvement? *J Clin Monit Comput*, May 17. [Epub ahead of print]
84. Fabre B, Grosman H, Mazza O, Nolzco C, Machulsky NF, Mesch V, Schreier L, Gidron Y, Berg G. (2013). Relationship between cortisol, life events and metabolic syndrome in men. Stress, 16, 16-23.
85. De Couck, M, van Brummelen, D, Schallier, D, De Greve, J, Gidron, Y. (2013). The relationship between vagal nerve activity and clinical outcomes in prostate and non-small cell lung cancer patients. Oncology Reports. 30, 2435-2441.
86. Reniers, G., & Gidron, Y. (2013). Do cultural dimensions predict prevalence of fatal work injuries in Europe? Safety Sciences, 58, 76-80.
87. Ohira, H., Matsunaga, M, Osumi, T, Fukuyama, S, Shinoda, J, Yamada, J, & Gidron Y. (2013). Vagal nerve activity as a moderator of brain-immune relationships. Journal of Neuroimmunology, 260, 28-36.
88. De Couck, M & Gidron, Y. (2013). Norms of vagal nerve activity, indexed by Heart Rate Variability, in cancer patients. Cancer Epidemiology, 37, 737-741.
89. De Couck M, Nijs J, Gidron Y. (2014). You May Need a Nerve to Treat Pain: The Neurobiological Rationale for Vagal Nerve Activation in Pain Management. Clinical Journal of Pain, 30, 1099-1105.

90. Mparmpakas D, Zachariades E, Sotiriadis G, Goumenou A, Harvey AJ, Gidron Y, Karteris E. (In press). Differential expression of placental glucocorticoid receptors and growth arrest-specific transcript 5 in term and preterm pregnancies: evidence for involvement of maternal stress. Manuscript accepted to: Obstet Gynecol Int.
91. Fabre B, Machulsky NF, Grosman H, Gonzalez D, Oneto A, Repetto EM, Mesch V, Nolazco C, Mazza O, Gidron Y, Berg G. (In press). Life events are positively associated with luteinizing hormone in middle age adult men: role of cortisol as a third variable. Manuscript accepted to Stress.
92. Fraser L, Burnell M, Salter LC, Fourkala EO, Kalsi J, Ryan A, Gessler S, **Gidron Y**, Steptoe A, Menon U. (2014). Identifying hopelessness in population research: a validation study of two brief measures of hopelessness. BMJ Open. 30;4(5).
93. Herzog D, Killianova T, Pauwels S, Germeys F, Gidron Y. (2014). Hemispheric Lateralization Moderates the Life Events-Distress Relationship. Stress & Health, 32, 47-54.
94. Sumner RC, Nowicky AV, Parton A, Wylock C, Cserjesi R, Fischler B, Lacor P, Gidron Y (2014). Prospective relationship between hemispheric lateralisation and CD4+ T cells in human immunodeficiency virus type 1. Neuroimmunomodulation, 21, 31-36.
95. Gidron Y, De Couck M, De Greve J. (2014). If you have an active vagus nerve, cancer stage may no longer be important. J Biol Regul Homeost Agents, 28, 195-201.
96. Gidron Y, Gaygısız E, Lajunen T. (2014). Hostility, driving anger, and dangerous driving: The emerging role of hemispheric preference. Accident, Analysis and Prevention, 73C, 236-241.
97. Hall, P, Tran, B, Lowe, C, Vincent, C, Mourtzakis, M, Liu-Ambrose, T, Prapavessis, H, and Gidron, Y. (2015). Expression of Executive Control in Situational Context: Effects of Facilitating Versus Restraining Cues on Snack Food Consumption. Health Psychology, , 34, 539-546.
98. Gidron, Y, Slor, Z, Toderas, S, Herz, G & Friedman, S. (2015). Effects of psychological inoculation on indirect road hostility and simulated driving. Transportation Research, Part F, 30, 153-162.
99. Mikova L, Horvathova, L, Ondicova K, Tillinger A, Vannucci LE, Bizik J, Gidron Y, Mravec B. (2015). Ambiguous effect of signals transmitted by the vagus nerve on fibrosarcoma incidence and survival of tumor-bearing rats. Neuroscience Letters, 593, 90-94.

100. Fernandez Machulsky, N, Gagliardi, J, Fabre, B, Miksztowicz, V, Lombardo, M, García Escudero, A, Gigena, G, Blanco, F, Gelpi, R, Schreier, L, Gidron, Y, Berg, G (2016). Matrix Metalloproteinases and psychosocial factors in acute coronary syndrome patients. Psychoneuroendocrinology, 63, 102-108.
101. De Couck, M. D., Maréchal, R., Moorthamers, S., Laethem, J-L. V. & Gidron, Y. (2016). Vagal nerve activity predicts overall survival in metastatic pancreatic cancer, mediated by inflammation. Cancer Epidemiol. 40, 47-51.
102. Mankarious A, Dave F, Pados G, Tsolakidis D, Gidron Y, Pang Y, Thomas P, Hall M, Karteris E (2016). The pro-social neurohormone oxytocin reverses the actions of the stress hormone cortisol in human ovarian carcinoma cells in vitro. Int J Oncol, 48, 1805-14.
103. Levy E, Gidron Y, Olley BO. (2017). A new measurement of an indirect measure of condom use and its relationships with barriers. SAHARA J, 14, 24-30.
104. Herzog D, Farchi M, Gidron Y. (2017). The Relationship between Exposure to Missiles and PTSD Symptoms as a Function of Hemispheric Preference in Israelis. J. Trauma Dissociation. 20, 1-16.
105. De Couck M, Cserjesi R, Caers R, Zijlstra WP, Widjaja D, Wolf N, Luminet O, Ellrich J, Gidron Y. (2017). Effects of short and prolonged transcutaneous vagus nerve stimulation on heart rate variability in healthy subjects. Auton Neurosci., 203, 88-96.
106. Dorling, H, Blervacq, J., & Gidron, Y. (2018). Effects of psychological inoculation versus health education on physical activity: Two randomized controlled studies. Journal of Physical Activity and Health.
107. Chudasama, DY, Aladag, Z, Felicien, MI, Hall, M, Beeson J, Asadi, N, Gidron, Y, Karteris, E, Anikin, VB. (2018). Prognostic value of the DNA integrity index in patients with malignant lung tumors. Oncotarget, 9, 21281-21288.
108. Gidron Y, De Couck M, Schallier D, De Greve J, Van Laethem JL, Maréchal , R. (2018). The Relationship between a New Biomarker of Vagal Neuroimmunomodulation and Survival in Two Fatal Cancers. J Immunol Res. 2018, 4874193.
109. Arab C, Vanderlei LCM, da Silva Paiva L, Fulghum KL, Fristachi CE, Nazario ACP, Elias S, Gebrim LH, Ferreira Filho C, Gidron Y, Ferreira C. (in press). Cardiac autonomic modulation impairments in advanced breast cancer patients. Clin Res Cardiol.
110. De Couck, M, Caers, R, Spiegel, D, & Gidron, Y. (2018). The role of the vagus nerve in cancer prognosis: A systematic and a comprehensive review. Journal of Oncology (online article). ID: 1236787.

111. Gidron, Y, Farchi, M, Eisenman, A, Husien, A , Berends, K & Hubloue, I. (in press).
Effects of a memory structuring plus vagal breathing intervention on acute stress reactions:
Three controlled trials. *Mental Health and Family Medicine*.
112. Deschepper, R, Six, S, Gidron, Y, Depoorter, AM, Vandekerckhove, M, Gheysens, N, Van
Overmeire, R & Bilsen, J (in press). Association between feeling threatened by a terrorist
attack and subjective health: A web survey a week after the attacks of 22 March 2016 in
Belgium. *European Journal of Psychotraumatology*.
113. Reimen, E, De Greve, J, De Couck, J & Gidron, Y. (In press). Therapeutic potential of the vagus
nerve in cancer. *Immunology Letters*.
114. Lelorain, S., Cortot, A., Christophe, V., Pinçon, C., & Gidron, Y. Physician empathy interacts
with breaking bad news in predicting lung cancer and pleural mesothelioma patient survival:
timing may be crucial. *Journal of Clinical Medicine*, 2018, 7(10), 364.
115. Gidron, Y, Deschepper, R, De Couck, M, Thayer, JF & Velkeniers, B. The Vagus Nerve Can
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Neuroimmunological Paradigm to Public Health. *Journal of Clinical Medicine*, 2018, 7, 371.

Chapters in collective volumes

1. Gidron, Y. (1998). Adherence in hypertension and CHD: Challenges, correlates and enhancement. In L. Myers and K. Midence (Eds.), Adherence to Treatment, (pp. 473-496), Hardwood Academic Press.
2. Goodman, J. E., Gidron, Y., & McGrath, P. J. (1993). Pain proneness in children: Toward a new conceptual framework. In R. C. Grzesiak and D. S. Ciccone (Eds.), Psychological Vulnerability to Chronic Pain (pp. 90-115), New-York: Springer Publishing Company

Lectures and Presentations at Meetings (Posters & oral presentations)

1. Gidron, Y., McGrath, P. J., & Goodday, R. (1992). The physical and psychosocial predictors of adolescents' recovery from oral surgery. Presented at: International Conference of the Pain Clinic, Jerusalem, Israel.
2. Gidron, Y., McGrath, P. J., Goodday, R., Bourget, L., & Multari, J. (1992). Surgeons' scale for assessing extent of minor oral surgery. Construction and preliminary validation. Presented at: International Conference of the Pain Clinic, Jerusalem, Israel.
3. Gidron, Y., & Davidson, K. (1994). The effects of a brief intervention for modifying CHD-predictive hostility components. Presented at: Society of Behavioral Medicine, Boston, US.
4. Gidron, Y., McGrath, P. J., & Goodday, R. (1995). The physical and psychosocial predictors of adolescents' physical and functional recovery from oral surgery. Presented at: Society of Behavioral Medicine, Boston, US.
5. Davidson, K., Gidron, Y., & Chaplin, W. (1995). Statistical versus clinical significance of medical, psychological and rehabilitation treatments for post-MI patients. Presented at: British Psychological Society, Special Group in Health-Psychology, Bristol, UK.
6. Gidron, Y., Davidson, K., & Bata, I. (1996). The effects of a hostility-reduction intervention on male CHD patients. Presented at: International Society of Behavioral Medicine, Washington DC, US.
7. Gidron, Y., Stewart, S, Ben-Zur, H., & Breznitz, S. (1996). Situational and individual-difference correlates of annoyance-extent and variability in daily provocations. Presented at: European Conference in Health-Psychology, Dublin, Ireland.
8. Gidron, Y., Syna Desevilya, H., & Gal, R. (1997). The psychological and behavioral correlates of driving-behavior among Israeli samples. Presented at: European Conference of Psychology, Dublin, Ireland.
9. Duncan, E., Gidron, Y., Biderman, A., & Shwartzman, P. (1998). Rationale and development of a guided written disclosure paradigm. Presented at: British Psychological Society, Special Group in Health-Psychology, Bangor UK.
10. Gidron, Y. Does hopelessness have an etiologic role in cancer? Selective meta-analysis, experimental evidence, models and amelioration. (1998). Presented at: British Psychological Society, Special Group in Health-Psychology, Bangor UK.

11. Gidron, Y., Gal, R., & Zahavi, S. (1998). Bus commuters' coping strategies and anxiety from terror: An example of the Israeli experience.). Presented at: British Psychological Society, Special Group in Health-Psychology, Bangor UK.
12. Gidron, Y. Does hopelessness have an etiologic role in cancer? Selective meta-analysis, experimental evidence, models and amelioration. (1998). Presented at: European Conference in Health Psychology, Vienna.
13. Gidron, Y., & Davidson, K. (1999). Development and Cross-Cultural Validation of a Brief Comprehensive Scale for Assessing Hostility for Physicians. Poster presented at the: British Psychological Society, Division of Health-Psychology, Leeds, September, UK.
14. Gidron, Y., Magen, R., & Ariad, S. (1999). Breast-cancer patients' recall of doctors' diagnosis informing-style as a correlate of post-traumatic stress and hopelessness levels. Paper presented at the : British Psychological Society, Division of Health- Psychology, Leeds, September, UK.
15. Gidron, Y., Duncan, E., Biderman, A., Tandeter, H., & Shwatzman, P. (1999). Effects of Guided Written-Disclosure of Stressful Experiences on Clinic-Visits and Somatization in Frequent Clinic-Visitors. Poster presented at: British Psychological Society, Division of Health-Psychology, Leeds, September, UK.
16. Gidron, Y., Alsana, F., Levi, J., Morad, M., Schwartzman, P. (1999). Can we teach injury-prevention to children with congenital insensitivity to pain? Development of a new program for a challenging population. Poster presented at: International Society for The Study of Pain, August, Vienna, Austria.
17. Gidron, Y., Gilutz, H., Berger, R. A ., & Huleihel, M. (2000). A psychoneuroimmunological perspective on the acute coronary syndrome: A corroborative evidenced-based model. Paper presented at The European Conference of Health Psychology, August, Leiden, The Netherlands.
18. Gidron, Y., Gal, R., Twiser, I., Freedman, S., Laudén, A., Snir, Y., & Benjamin, J. A. (2000). Translating findings from cognitive neuroscience into efforts at preventing PTSD: Rational and example from a randomized-controlled pilot-study. Poster presented at The Conference of the European Health Psychology Society, Leiden, August, The Netherlands.
19. Gidron, Y., Gilutz, H., Berger, R. A ., & Huleihel, M. (2001). A psychoneuroimmunological perspective on the acute coronary syndrome: A corroborative evidenced-based model. Paper presented at The European Atherosclerosis Society Workshop on the immune system in atherosclerosis , Geneva, March, Switzerland.

20. Gidron, Y., Armon, T, Gilutz, H & Huleihel, M. (2001). Psychological factors correlate meaningfully with monocyte-percentages among patients after an acute coronary syndrome. Poster presented at the Conference of the Psychoneuro-immunological Research Society, May, Utrecht, The Netherlands.
21. Gidron, Y., Armon, T., & Gilutz, H. (2001). The psychological and serological predictors of depression among patients with acute coronary syndrome. Paper presented at the International Congress of Psychosomatic Medicine, August, Gotheburg, Sweden.
22. Gidron, Y., Armon, T, Gilutz, H, Schwartz, M & Huleihel, M. (2002). Psychological and immune factors in acute coronary syndrome: Toward a psychoneuroimmunological model. Paper presented at the 60th Congress of Psychosomatic Medicine, March, Barcelona, Spain.
23. Hasid, A, Gidron, A, Yisrael, H & Biderman, A. (2002). Psychological factors predict the flu and mortality in vaccinated elderly residents. Paper presented at the Conference of the International Society of Behavioral Medicine, August, Helsinki, Finland.
24. Gidron, Y, Volfer, A & T, Ronen. (2003). Old-age wisdom (gerotranscendence) as a predictor of health clinic visits in elderly people. Poster presented at the conference of the British Society of Health Psychology, September, Stafford, UK.
25. Gidron, Y, Duncan, E, Moser, A, Rabin, E, Goichberg, L & Kapiluchnik, J. (2003). The effects of a guided written disclosure on distress of parents of children with cancer. Poster presented at the conference of the British Society of Health Psychology, September, Stafford, UK.
26. Gidron, Y, Armon, T & Gilutz, H. (2003). Patients' causal attributions predict depression and long-term prognosis following acute coronary syndromes. Poster presented at the Conference of the European Health Psychology Society, Sept., Kos, Greece.
27. Gidron, Y. Khalid, S & Slor, Z. (2004). Oh my goodness it does not fit: Testing the goodness of fit hypothesis. Poster presented at the British Psychological Society Health Psychology division, Sept., Edinburgh, UK.
28. Gidron, Y & Perry, H. (2004). The role of the vagus in tumour to brain communication and implications for cancer. Paper presented at the British Psychological Society Psychobiology section, Sept. Lake District, UK.
29. Knopf, J & Gidron, Y. (2004). The relationship between infant feeding and calming practices with adolescents' hostility and smoking. Paper presented at the International Conference of Behavioral Medicine, Aug. Mainz, Germany.
30. Duncan, E & Gidron, Y. (2005) More than one way to disclose. Paper to be presented at the Synergy workshop, European Health Psychology Society conference, August, Ireland.

31. Arden-Close, E, Duncan, E & Gidron, Y. (2005). The effects of guided written disclosure on sense of coherence. Poster to be presented at the European Health Psychology Society conference, August, Ireland.
32. Gidron, Y, Perry, H & Glennie, M. (2005). The role of the vagus nerve in tumour to brain communication and modulation. Invited paper presented at the World Congress of Advances in Oncology, September, Crete, Greece.
33. Gidron, Y, Tissarchondou, H, Sippit, J & Warner, J. (2006). The effect of laboratory and job stress on DNA integrity. Paper presented at the 27th International conference on Stress Test and Anxiety Research, Crete, July, Greece.
34. Gidron, Y & Vannucci, L. (2006). The interplay between cancer and immunity: A Figure-ground problem? Paper presented at the World Congress of Advances in Oncology, September, Crete, Greece.
35. Gidron, Y & Vannucci, L. (2006). The interplay between cancer and immunity: A Figure-ground problem? Poster presented at the World Congress of Psychooncology, September, Venice, Italy.
36. Gidron, Y., Smith, O. R.F., Pedersen, S.S, Kwijtaal, M, Winter, J, Denollet, J. (2007). Does vital exhaustion predict pro and anti-inflammatory cytokines in CHF patients: A prospective study. **Citation poster** presented at the American Psychosomatic Society, March, Budapest, Hungary.
37. Gidron, Y., Bucks, R, Harris, P, Wesnes, K, Telling, J & Perry, V, H. (2007). The effects of upper respiratory tract infection symptoms on cognitive and emotional processing factors: Matched case-control study. Poster presented at the Psychoneuroimmunology Research Society meeting, May, Archachon, France.
38. Gidron, Y & Duncan, E. (2007). The cognitive neuroscience rationale of the guided disclosure protocol. Paper presented at a symposium at the (non) Expression of emotion conference, October, Tilburg, The Netherlands.
39. Duncan, E & Gidron, Y. (2007). The guided disclosure protocol: Empirical evidence. Paper presented at a symposium at the (non)Expression of emotion conference, October, Tilburg, The Netherlands.
40. Arden-Close, E, Moss-Morris, R, Gidron, Y. (2007). The effects of a guided disclosure protocol on well-being of ovarian cancer patients and their partners. Paper presented at a symposium at the (non)Expression of emotion conference, October, Tilburg, The Netherlands.
41. Gidron, Y, Arden-Close, E, Bayne, L., & Moss-Morris, R. (2008). The relationship between partners' illness-related communication and CA-125 in patients with ovarian cancer. Paper presented at the International Congress of Psychosomatic Medicine, August, Zaragoza, Spain.
42. Gidron, Y., Hall, P, Wesnes, K & Bucks, RS. (2009). Does a neuropsychological index of hemispheric lateralization predict onset of upper-respiratory tract infectious

symptoms? Paper to be presented at the European Health Psychology Society conference, September, Pisa, Italy.

43. Gidron, Y, Abbas, M, Dorling, H & Ollie, B. (2009). The effects of ‘psychological immunization’ on health outcomes. Poster presented at the European Health Psychology Society conference, September, Pisa, Italy.

44. Gidron, Y, Farchi, M & Vannucci, L. (2010). The effects of psychological inoculation on anxiety and expectations of Israelis concerning the H1N1 virus. Poster presented at the STRESS conference, Leiden, August, The Netherlands.

45. Gidron, Y, Germey, F & Shani, Y. (2010). The effects of stress and hemispheric lateralization on job decision making. Poster presented at the STRESS conference, Leiden, August, The Netherlands.

46. Gidron, Y, Mparmpakas, D & Karteri, E. (2010). Mothers’ attitudes towards pregnancy, glucocorticoid receptor polymorphism and newborn’s weight. Paper presented at the STRESS conference, Leiden, August, The Netherlands.

47. Mouton, C., Ronson, A., Razavi, D., Kupper., H, Nougaret, J.M., Hendliez, A., Paesmans, M, Delhay, F., & Gidron, Y. (2010). The relationship between heart rate variability and prognosis in two cancers. Paper presented at the World Congress of Advances in Oncology, September, Loutraki, Greece.

48. Gidron, Y, De Couck, M, Mouton, C, Ronson, A, Hendliez, A, Kuper, N, De Grève, J (2011). The neuromodulatory role of the vagus nerve in cancer. Paper presented at the Third Annual Meeting of the Israeli Society for Cancer Research. May, Jerusalem, Israel.

49. Gidron, Y & De Couck, M. (2011). The neuromodulatory role of the vagus nerve in chronic diseases. Plenary lecture given at the International congress of psychoneuroendocrinology, October, Orvieto, Italy.

50. De Couck, M & Gidron, Y. (2012). The role of the vagus nerve in cancer. Paper presented at a symposium on neuromodulation of health and disease, at the 12th International Congress of Behavioral Medicine, August-September, Budapest, Hungary.

51. Killianova, T & Gidron, Y. (2012). The measurement and role of hemispheric lateralization in infectious disease. Paper presented at a symposium on neuromodulation of health and disease, at the 12th International Congress of Behavioral Medicine, August-September, Budapest, Hungary.

52. Gidron, Y & De Couck, M. (2013). The role of the vagus nerve in cancer prognosis. Poster presented at the EACR-IACR Joint Conference: The Tumor Microenvironment. September, Dublin, Ireland.

53. Farchi, M & Gidron, Y. (2013). Early Interventions base EBP for reducing the ASR and preventing PTSD. Paper presented at the XIII Congress of the European Society for Traumatic Stress Studies, June, Bologna, Italy.

55. Gidron, Y, Fourrier, A, Vollot, C, Giangreco, A, Huyghens, L, Hubloue, Y, Siegrist, A. (2014). The relationship between implicit and explicit measures of “effort reward imbalance and health workers’ job performance. Paper presented at the 1st Well-Med conference, May, Alexandropolis, Greece.
56. Levy, O, Olley, B and Gidron, Y. (2015). Development of the indirect condom use test: the I-CUTE. Paper presented at The 7th SA AIDS Conference 2015, Durban, South Africa.
57. Levy, O, Olley, B and Gidron, Y. (2015). Effects of “psychological inoculation” on condom-use in African samples: Past and on-going studies. Paper presented at The 7th SA AIDS Conference 2015, Durban, South Africa.
56. Gidron, Y. (2016). The effects of psychological inoculation in health promotion. Paper presented at the Professional Association of Israeli Health Education and Health Promotion, January, Tel-Aviv, Israel.
57. Gidron, Y. and Farchi, M. (2016). Effects of a neuroscientifically-based intervention on acute stress and PTSD: report of four studies. Paper presented at the Conference of the European Public Health Society, November, Vienna, Austria.
57. Gidron, Y. An index of vagal neuroimmunomodulation predicts longer survival in two fatal cancers. Paper presented at the 75th annual meeting of the American Psychosomatic Society, March, Sevilla, Spain.
58. Gidron, Y, De Leewe, I, De Couck, M, Blase, K, Vanacker, L. (2017). The effects of heart rate variability biofeedback on levels of the tumor marker CEA in metastatic colon cancer: A pilot controlled study. Poster presented at the 75th annual meeting of the American Psychosomatic Society, March, Sevilla, Spain.
59. Gidron, Y & De Couck, M. (2017). Vagal nerve activity and cancer prognosis: Pilot results of HRV-biofeedback and tumor marker levels. Paper presented at the Annual Psychooncology Conference, August, Berlin, Germany.
60. Gidron, Y, Vandekerckhove, M, Bosmans, J, Bilsen, J., & Deschepper, R. (2017). The relationship between perceived trauma, coping and health outcomes after the Brussels bombing. Paper presented at the Conference of the European Public Health Society, November, Stockholm, Sweden.
61. Gidron, Y. (2018). Introducing a neuroimmunological paradigm to public health: The vagus nerve can predict and may prevent chronic diseases. Paper presented at the International Health Conference, June, Oxford, The United Kingdom.

Special invited talks:

Gidron, Y. (2013). The role of the vagus nerve in cancer prognosis. Invited speaker at the International Champolimaud Centre for Neuroscience & Cancer, April 2, Lisbon, Portugal.

Keynote speaker

Gidron, Y & De Couck, M. (2011). The neuromodulatory role of the vagus nerve in chronic diseases. Plenary lecture given at the International congress of psychoneuroendocrinology, October, Orvieto, Italy.

Gidron, Y & De Couck, M, De Greve J. (2016). The Role of Vagal Nerve in Prognosis of Lung Cancer: A New Vagal Neuro-immuno-modulation Index. Paper to be presented at the 2nd International Lung Cancer Symposium, April, Budapest, Hungary.

Gidron, Y. (2016). The role of the vagus nerve in homeostasis and disease. Key-Note speech given at the Adaptability Research Symposium September 30 - October 2, Chicago, USA.

Supervised research students

1. MA/MSc – I have supervised approximately 60 students, several leading to scientific publications, in 6 countries
2. PhD – I have supervised/co-supervised until completion PhD students:
 - a. Bina Bausheen (University of Southampton, 2003-2007)
The role of social support & loneliness in health and cancer
 - b. Emilie Arden-Close (2005-2009): The effects of emotional disclosure on ovarian cancer patients and their partners
 - c. Rachel Sumner (Brunel University, 2008-2012): The effects of hemispheric lateralization in HIV
 - d. Alien Pelle, University of Tilbrug (Co-supervision): The role of Type-D personality in chronic heart failure.
 - e. Bibiana Fabre, Univ of Buenos-Airse, Argentina (Co-supervision): The role of stress and hormones in diseases.
 - f. Marijke De Couck. The role of the vagus nerve in cancer
 - g. Daniella Herzog. The role of hemispheric lateralization in daily mood

At present, I am supervising 3 more PhD students.