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Inflammatory matters

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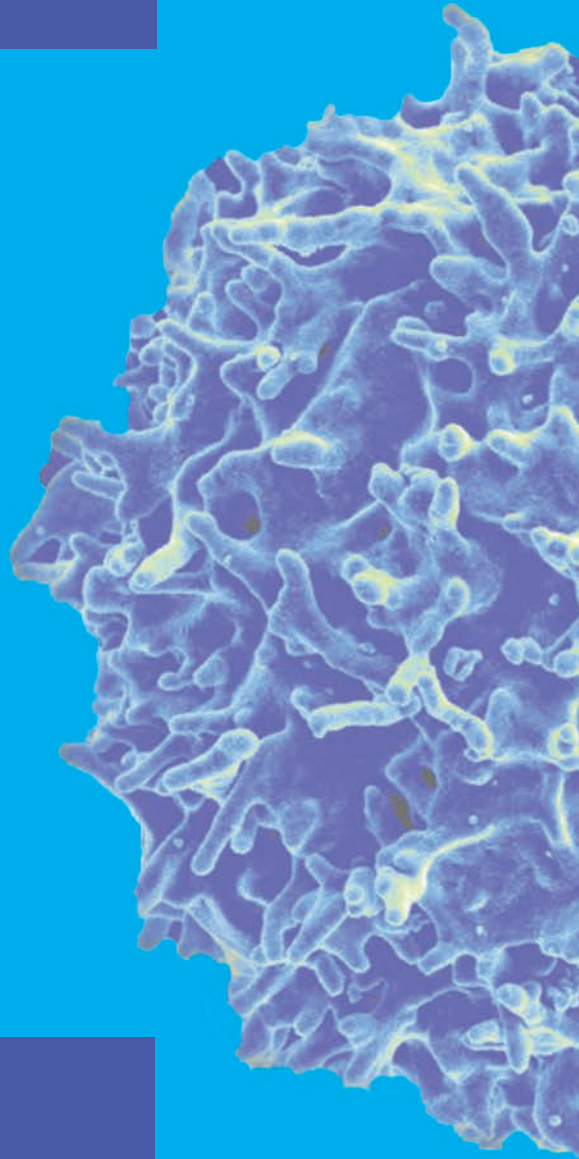
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List of publications

Karlijn Becking



The association between immune activation and manic symptoms in patients with a depressive disorder

K. Becking, L. Boschloo N. Vogelzangs, BCM. Haarman, R. Riemersma-van der Lek, BHWJH Penninx, RA. Schoevers
Translational Psychiatry (2013) 3; e314

Disturbances in hypothalamic-pituitary adrenal axis and immunological activity differentiating between unipolar and bipolar depressive episodes

K. Becking, AT. Spijker, E. Hoencamp, BWJH. Penninx, RA. Schoevers, L. Boschloo
PLoS ONE (2015) 10(7):e0133896

Inflammatory monocyte gene expression: trait or state marker in bipolar disorder?

K. Becking, BCM. Haarman, RF. Riemersma-van der Lek, L. Grosse, WA. Nolen, S. Claes, HA. Drexhage, RA. Schoevers
Int. J. Bipolar Disord (2015) 3:20

The circulating levels of CD4+ T helper cells are higher in bipolar disorders as compared to major depressive disorder

K. Becking BCM. Haarman, L. Grosse, WA. Nolen, S. Claes, V. Arolt, RA. Schoevers, HA. Drexhage
Accepted in Journal of Neuroimmunology (2018)

HPA-axis functioning discriminates bipolar from major depressive disorder

K. Becking BCM. Haarman, L. Grosse, WA. Nolen, V. Arolt, HA. Drexhage, S. Claes, RA. Schoevers
Submitted

Cytokine production capacity in bipolar versus unipolar depressive episodes

K. Becking, AT. Spijker, N. Vogelzangs, FJ. Bosker, BCM. Haarman, BWJH. Penninx, RA. Schoevers
Submitted