

## Publications:

[Is the worldwide epidemic of obesity a communicable feature of globalization?](#)

Bornstein SR, Ehrhart-Bornstein M, Wong ML, Licinio J.  
Exp Clin Endocrinol Diabetes. 2008 Sep;116 Suppl 1:S30-2.

[Global meta-analysis of the C-11377G alteration in the ADIPOQ gene indicates the presence of population-specific effects: challenge for global health initiatives.](#)

Schwarz PE, Towers GW, van der Merwe A, Perez-Perez L, Rheeder P, Schulze J, Bornstein SR, Licinio J, Wong ML, Schutte AE, Olckers A.  
Pharmacogenomics J. 2009 Feb;9(1):42-8.

[The Metabolic Syndrome - a global challenge for prevention.](#)

Schwarz PE, Reimann M, Li J, Bergmann A, Licinio J, Wong ML, Bornstein SR.  
Horm Metab Res. 2007 Nov;39(11):777-80.

[150 years of Sigmund Freud: What would Freud have said about the obesity epidemic?](#)

Bornstein SR, Wong ML, Licinio J.  
Mol Psychiatry. 2006 Dec;11(12):1070-2.

[Approaching the shared biology of obesity and depression: the stress axis as the locus of gene-environment interactions.](#)

Bornstein SR, Schuppenies A, Wong ML, Licinio J.  
Mol Psychiatry. 2006 Oct;11(10):892-902.

[Elevated cortisol levels and increased rates of diabetes and mood symptoms in Soviet Union-born Jewish immigrants to Germany.](#)

Korenblum W, Barthel A, Licinio J, Wong ML, Wolf OT, Kirschbaum C, Bornstein SR.  
Mol Psychiatry. 2005 Nov;10(11):974-5.

[Depression and anxiety symptoms in diabetic patients on continuous subcutaneous insulin infusion \(CSII\).](#)

Reichel A, Schwarz J, Schulze J, Licinio J, Wong ML, Bornstein SR.  
Mol Psychiatry. 2005 Nov;10(11):975-6.

[Expression of corticotropin releasing hormone receptors type I and type II mRNA in suicide victims and controls.](#)

Hiroi N, Wong ML, Licinio J, Park C, Young M, Gold PW, Chrousos GP, Bornstein SR.  
Mol Psychiatry. 2001 Sep;6(5):540-6.

[Plasma leptin levels are increased in survivors of acute sepsis: associated loss of diurnal rhythm, in cortisol and leptin secretion.](#)

Bornstein SR, Licinio J, Tauchnitz R, Engelmann L, Negrão AB, Gold P, Chrousos GP.  
J Clin Endocrinol Metab. 1998 Jan;83(1):280-3.

[Leptin levels are elevated despite low thyroid hormone levels in the "euthyroid sick" syndrome.](#)

Bornstein SR, Torpy DJ, Chrousos GP, Licinio J, Engelmann L.  
J Clin Endocrinol Metab. 1997 Dec;82(12):4278-9.