



ELSEVIER

Available online at www.sciencedirect.com

 ScienceDirect

Maturitas 58 (2007) 408–409

MATURITAS

THE EUROPEAN
MENOPAUSE
JOURNAL

www.elsevier.com/locate/maturitas

Acknowledgement of Reviewers 2006

The Editors of Maturitas, the European Menopause Journal, wish to thank all the persons listed below, who served as reviewers of manuscripts submitted to the Journal during the year 2006. We wish to acknowledge with great appreciation not only their scientific expertise, but also the great investment in effort and time made by them. Their commitment is a tremendous aid to improving the publication standards of Maturitas, the European Menopause Journal.

Albertazzi P.
Alper Tanriverdi H.
Andrews G.
Appel S.J.
Arai H.
Archer D.
Arlt W.
Aronow W.S.S.

Bahrgava A.
Banerjee K.
Barchana M.
Barnett J.B.
Barton D.
Binik Y.
Bjornerem A.
Bogan Nicols H.
Booth S.
Borer K.T.
Borglin G.L.
Braunstein G.D.
Brett K.M.
Brincat M.
Bromberger J.T.
Burger H.

Cano A.
Carpenter J.S.

Cassidy A.
Celentano E.
Crandall C.
Currie H.

Damaso A.R.
Davis S.
Davison S.L.
Dennerstein L.
Dessole S.
Diel P.
Disthabanchong S.
Domoney C.
Douchi T.

Eastell R.
Ebeling P.R.
Eden J.
Efstathiadou Z.
Einbond L.S.
Ekström H.
Elias S.G.
Erel C.T.
Ernst E.
Espie M.

Farmer R.
Flaws J.A.

Flesch-Janys D.
Flory N.
Freedman R.R.
Fugh-Berman A.

Gallagher J.C.
Gallicchio L.
Gaudillière J.P.
Gerthem P.
Gin-Deng Chen
Glud E.
Gnand M.
Godsland I.
Gold E.B.
Goldstein A.T.
Gompel A.
Gray S.
Greiser E.M.

Haimov-Kochman R.
Hall W.
Hart R.
Hazout A.
Henriksen K.
Herlitz A.
Horiuchi T.
Horner E.
Hotchkiss C.E.

Huber J.C.	Nachtigall L.	Schmidt P.J.
Huntley A.L.	Nahas-Neto J.	Schoppen S.
	Nappi R.E.	Schouw van der Y.T.
Imhof M.	Nayak N.R.	Schult T.
Inceboz U.S.	Naziroglu M.	Schurgers L.J.
Iribarren C.	Neves-e-Castro M.	Scialli A.R.
Ishimi Y.	Nielsen F.H.	Silva Filho C.R.
	Nikander E.	Simmen R.
Jacobsen B.	Nordstrom A.	Sipila S.
Jakiel G.		Soares C.N.
Janhsen K.	Ortiz A.P.	Spangler L.
Jingiang Chen	Ouyang F.	Speroff L.
Juillerat-Jeanneret L.	Ozdemir F.	Stauffer B.
		Stevenson J.C.
Kataoka M.	Paganini-Hill A.	Studd J.
Kawada A.	Palmieri V.	Sturdee D.
Kloosterboer L.	Panay N.	Sullivan D.A.
Krikun G.	Pasqualini J.R.R.	Sutton-Tyrrell K.
Kumru S.	Peeters P.H.M.	
Kutlu T.	Petraglia F.	Tabassome S.
	Peverill R.	Teti A.
Lawton B.	Pfeilschifter J.	Thijssen J.H.H.
Ledger W.	Pickar J.	Thomas G.D.
Lee M.M.	Piggott J.	Thunel L.
Lees B.	Pines A.	Toda K.
Lethaby A.E.	Puri M.	Tok E.C.
Li P.K.		Torres A.I.
Lippuner K.	Qin C.	
Lobo R.A.		Versura P.
Lokkegaard E.C.	Rajkumar C.	Vestergard P.
Löwel H.	Randolph Jr. J.F.	Vogelvang T.
Lydeking-Olsen E.	Rauramo I.	Vollmer G.
	Rees M.	
Mack W.J.	Reid D.	Weijer P.H.M. van de
Maddalozzo G.F.	Reimann M.	Werner P.
Maia Jr. H.	Resnick S.M.	Woods N.F.
Malacara J.M.	Reszka A.A.	Wuttke W.
Malkin I.	Riera-Espinoza G.	Wysowski W.K.
Manco M.	Ringa V.	
Marsden J.	Rozenberg S.	Yilikorkala O.
McCloskey E.V.		Yilmaz N.
Melby M.	Sakhaee K.	
Melchert H-U.W.	Samsioe G.	Zang H.
Michaels Miller A.	Savvas M.	Zemp E.
Moen M.	Scambia G.	Zhao R.
Mora S.	Scheffer P.G.	Zhi Chao Dang
Mueck A.O.	Scheidt-Nave C.	Zofkova I.