

References:

1. <http://www.ijbs.org/User/ContentFullText.aspx?VolumeNO=1&StartPage=33>
2. Gustavo F. Gonzales, Amanda Cordova, Carla Gonzales, Arturo Chung, Karla Vega, Arturo Villena. *Lepidium meyenii* (Maca) improved semen parameters in adult men. *Asian J Androl* 2001 Dec; 3: 301-303
3. Ostrowski-Meissner H., Kapczynski W., Mscisz A. et al. An Attempt to Use Maca (*Lepidium peruvianum*) in Post Menopausal Women. *Advances in Phytotherapy*. 2003; IV: 19.
4. Muller V. Maca in Hormone Replacement Therapy. *Whole World Botanicals Report*. 1997; 1-7
5. Muller V. South American Herb Maca as Alternative to Hormone Replacement Therapy. *Whole World Botanicals Report*, 2002; 11.
6. Walker M. Effect of Peruvian Maca on Hormonal Functions. *Townsend Letter for Doctors and Patients*. 1998; 11: 18.
7. Hexanic Maca extract improves rat sexual performance more effectively than methanolic and chloroformic Maca extracts. *Andrologia*. 34(3):177-179, June 2002.
8. Gustavo F. Gonzales, Ana Ruiz, Carla Gonzales, León Villegas, Amanda Cordova. *Lepidium meyenii* (Maca) may improve spermatogenesis in the spermatogonial mitosis... *Asian J Androl* 2001 Sep; 3: 231-233
9. A. F. G. Cicero, E. Bandieri and R. Arletti. *Lepidium meyenii* Walp. improves sexual behaviour in male rats independently from its action on spontaneous locomotor activity. *Journal of Ethnopharmacology* Volume 75, Issues 2-3,
10. Genyi Li, Ammermann U., Quiros C. F. Glucosinolate contents in Maca (*Lepidium Peruvianum Chacon*) seeds, sprouts, mature plants and several derived commercial products. *Economic Botany*, 2001; 55(2): 255.
11. Dini A., Migliuolo G., Rastrelli L et al. Chemical composition of *Lepidium meyenii*. *Food Chemistry*, 1994; 49: 347.
12. Fahey J.W., Zalcman A.T., Talalay P. The chemical diversity and distribution of glucosinolates and isothiocyanates among plants. *Phytochemistry*, 2001; 56: 5.
13. Ganzera M., Zhao J., Muhammad I., Khan I.A. Chemical profiling and standardization of *Lepidium meyenii* (Maca) by reversed phase high performance liquid chromatography. *Chem. Pharm. Bull.*, 2002; 50: 988.
14. Sandoval M, Okuhama N.N., Angelesa F.M. et al. Antioxidant activity of the cruciferous vegetable Maca (*Lepidium meyenii*). *Food Chemistry*, 2002: 79: 207.