

Annex 4: Responses to published works (or database statement – WOS, SCOPUS, ...)

- c[10]** Wiacek, M., Hagner, W., Hagner-Derengowska, M., Bluj, B., Drozd, M., Czereba, J., Zubrzycki, I.Z., 2009. Correlations between postural stability and strength of lower body extremities of women population living in long-term care facilities. *Arch. Gerontol. Geriatr.* 48, 346–349.
- Cit.[1] Daniel, F.D.N.R., Vale, R., Giani, T., Bacellar, S., Dantas, E. Effects of a physical activity program on static balance and functional autonomy in elderly women. 2010 *Macedonian Journal of Medical Sciences* 3 (1), pp. 21-26 M WOS
- Cit.[2] Wiacek M, Hagner W, Hagner-Derengowska M, Bluj B, Czereba J, Drozd M, Zubrzycki IZ. 2009. Deterioration of basic coordinative parameters defines life quality of elderly. *Archives of Gerontology and Geriatrics* 49(2):212-214 M WOS
- Cit.[3] Wiacek M, Skrzek A, Ignasiak Z, Zubrzycki IZ. in press. The changes of bone mineral density in relation to body mass index and aging among polish and different ethnic women in the United States: a cross sectional studies. *Journal of Clinical Densitometry.* M *
- Cit.[4] Wiacek M, Hagner W, Zubrzycki IZ. in press Measures of menopause driven differences in levels of blood lipids, follicle stimulating hormone and luteinizing hormone women age 35-60: NHANES III and NHANES 1999-2002 study. M *
- c[9]** Wiacek M, Hagner W, Hagner-Derengowska M, Bluj B, Czereba J, Drozd M, Zubrzycki IZ. 2009. Deterioration of basic coordinative parameters defines life quality of elderly. *Archives of Gerontology and Geriatrics* 49(2):212-214
- Cit.[1] Guo, N.Y., Jeon, H., Lee, S., Ho, W.L., Cho, J.-Y., Suk, K. 2009 Role of soluble CD14 in cerebrospinal fluid as a regulator of glial functions. *Journal fo Neuroscience Research* 87 (11) pp. 2578-2590 M WOS
- Cit.[2] Wiacek M, Skrzek A, Ignasiak Z, Zubrzycki IZ. in press. The changes of bone mineral density in relation to body mass index and aging among polish and different ethnic women in the United States: a cross sectional studies. *Journal of Clinical Densitometry.* M *
- Cit.[3] Wiacek M, Hagner W, Zubrzycki IZ. in press Measures of menopause driven differences in levels of blood lipids, follicle stimulating hormone and luteinizing hormone women age 35-60: NHANES III and NHANES 1999-2002 study. M *
- c[2]** Wiacek M, Zubrzycki IZ. 2006. The Level of Functional Fitness of Elderly in Southeastern Region of Poland. *Journal of Human Kinetics* 16:91-96.
- Cit. [1] Wiacek M, Hagner W, Hagner-Derengowska M, Bluj B, Czereba J, Drozd M, Zubrzycki IZ. 2009. Correlations between postural stability and strength of lower body extremities of women population living in long-term care facilities *Archives of Gerontology and Geriatrics* 48(3):346-349. M *
- c[6]** Wiacek M, Hagner W. 2008. The history and economic impact on the functional fitness of elderly in the South-Eastern region of Poland: A comparison with US citizens. *Archives of Gerontology and Geriatrics* 46(2):221-226
- Cit.[1] Wiacek M, Hagner W, Hagner-Derengowska M, Bluj B, Czereba J, Drozd M, Zubrzycki IZ. 2009. Correlations between postural stability and strength of lower body extremities of women population living in long-term care facilities *Archives of Gerontology and Geriatrics* 48(3):346-349. M WOS

- Cit.[2] Wiacek M, Skrzek A, Ignasiak Z, Zubrzycki IZ. in press. The changes of bone mineral density in relation to body mass index and aging among polish and different ethnic women in the United States: a cross sectional studies. Journal of Clinical Densitometry M *
- Cit.[3] Wiacek M, Hagner W, Zubrzycki IZ. in press Measures of menopause driven differences in levels of blood lipids, follicle stimulating hormone and luteinizing hormone women age 35-60: NHANES III and NHANES 1999-2002 study. M *
- c[13]** Wiacek M, Zubrzycki IZ. 2010 The age dependent divergence of strength and coordinating parameters among men and women: the cross-sectional studies. Archives of Gerontology and Geriatrics. doi:10.1016/j.archger.2009.12.008
- Cit.[1] Wiacek M, Hagner W, Zubrzycki IZ. in press Measures of menopause driven differences in levels of blood lipids, follicle stimulating hormone and luteinizing hormone women age 35-60: NHANES III and NHANES 1999-2002 study. M *

*** - the citations await WOS and SCOPUS inclusion**