

Profile of upregulated inflammatory proteins in sera of Myasthenia Gravis patients

Carl Johan Molin⁺, Elisabet Westerberg⁺, Anna Rostedt Punga*

Uppsala University, Department of Neuroscience, Clinical Neurophysiology, BMC,
Husargatan 3, 75237 Uppsala, Sweden

⁺ these authors contributed equally to this work

* **Corresponding author:** anna.rostedt.punga@neuro.uu.se

Supplementary table 1.

Protein	<i>r</i>	<i>P</i>-value
Matrix metalloproteinase 10 (MMP-10)	-0.13	0.38
Transforming growth factor alpha (TGF- α)	-0.03	0.86
Protein S100-A12 (EN-RAGE)	-0.04	0.80
Beta-NGF	-0.11	0.50
IL-6	-0.24	0.12
IL-8	-0.02	0.92
CCL19	0.11	0.48
IL-17C	-0.11	0.48
CXCL1	0.10	0.52
IL-10	-0.07	0.67
IL-17A	-0.08	0.62

Correlation analysis between MGC score and NPX value of each protein. *r* = Pearson correlation coefficient.