**Additional file 5:** **TNC and MRP8/14 production after stimulation with LPS in patients and HC**

|  |  |  |  |
| --- | --- | --- | --- |
|  | **HC** | **SpA** | **ERA** |
| **TNC** (ng/ml) | **(n=12)** | **(n=36)** | **(n=36)** |
| Unstimulated | *4.6 (1.5)* | *6 (4.8)\** | *8.3 (5.1)\** |
| LPS stimulation | *27.4 (47.4)* | *51.53 (29.7)\** | *61.88 (60.14)\** |
| **MRP8/14** (μg/ml) | **(n=25)** | **(n=50)** | **(n=52)** |
| Unstimulated | *21.45 (10.17)* | *56.99 (14.56)\** | *48.28 (32.14)\** |
| LPS stimulation | *64.29 (16.78)* | *127.37(50.19)\** | *103.8(33.68)\** |

Results are expressed as median (IQR), \* p <0.05 as compared to healthy controls (HC). Exact p values are given in figure 4. *SpA:* Spondyloarthropathy; *ERA:* Enthesitis related arthritis