Supplementary Material

# Supplementary Table 1. Characteristics, diluitions and localization of used antibodies

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| **Antibody target** | **Antibody type** | **Antigen retrieval buffer** | **Dilution** | **Supplier** | **Code** | **Localization** |
| NLRP3 | Rabbit polyclonal | EDTA | 1:50 | abcam | Ab214185 | cytoplasm |
| Pycard | Mouse monoclonal | Citrate | 1:600 | ThermoFisher | MA5-26363 | cytoplasm |
| TLR4 | Mouse monoclonal | EDTA | 1.100 | abcam | Ab22048 | membrane/cytoplasm |

Citrate buffer at pH 6; ethylenediaminetetraacetic acid (EDTA) at pH 7.8. NLRP3: NOD-like receptor protein 3; PYCARD: Apoptosis-Associated Speck-Like Protein Containing a Pyrin and CARD domain; TLR4: Toll-like receptor 4.

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