Tear Proteomics Study of Dry Eye Disease: Which Eye Do You Adopt as the Representative Eye for the Study?

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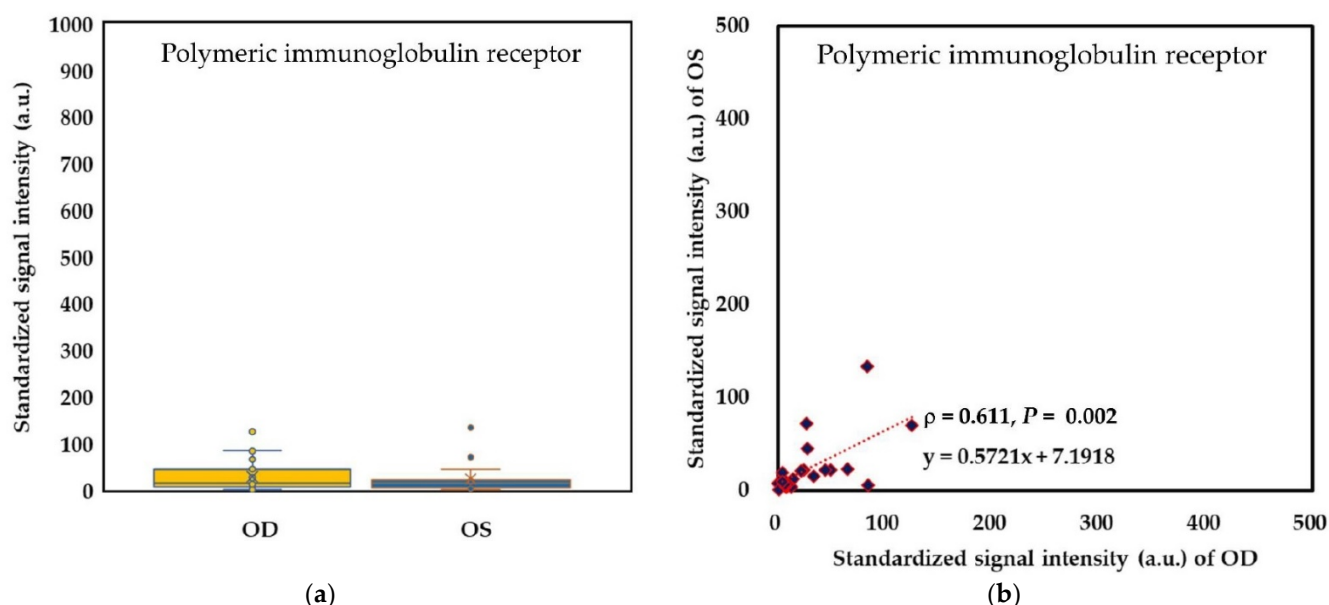

Figure S1. (a) Comparison of lactoferrin-corrected standardized signals for polymeric immunoglobulin receptor in binocular tear samples of dry eye subjects (N = 23, p = 0.3972). (b) Binocular association of lactoferrin-corrected standardized signals for polymeric immunoglobulin receptor in tear samples of dry eye patients (N = 23).