MS-Olink correlation vs. values <LOD (Olink) Pearson's R = -0.36, p < 0.001 Spearman's $\rho = -0.28$, p < 0.001 1.0-MS-Olink correlation 0.5 0.0 -0.5 25 50 75 100 Proportion of values <LOD (%)