Figure axes:
- Y-axis: Pairwise odor response distances
- X-axis: Optimized pairwise odor molecular properties distances

Panel titles and statistics:

Row 1:
- Response: Euclidean, Property: Euclidean — $r = 0.36$, $p = 2.1\mathrm{e}{-41}$
- Response: Euclidean, Property: correlation — $r = 0.15$, $p = 3.3\mathrm{e}{-08}$
- Response: Euclidean, Property: cosine — $r = 0.16$, $p = 2.9\mathrm{e}{-09}$
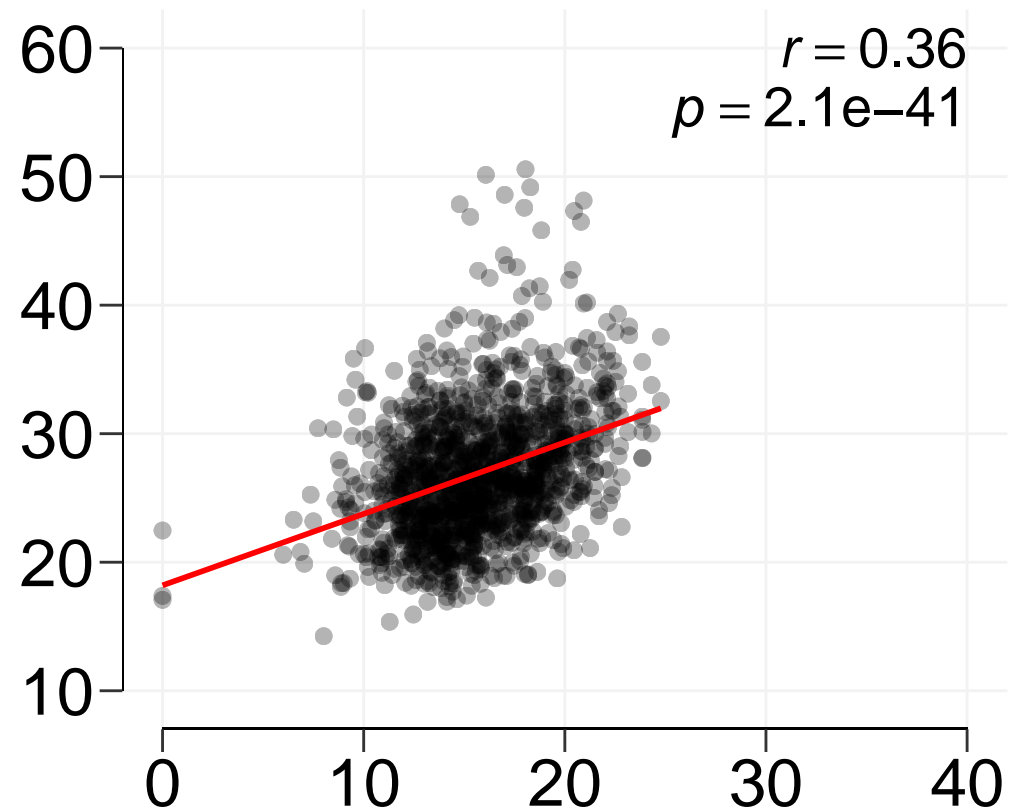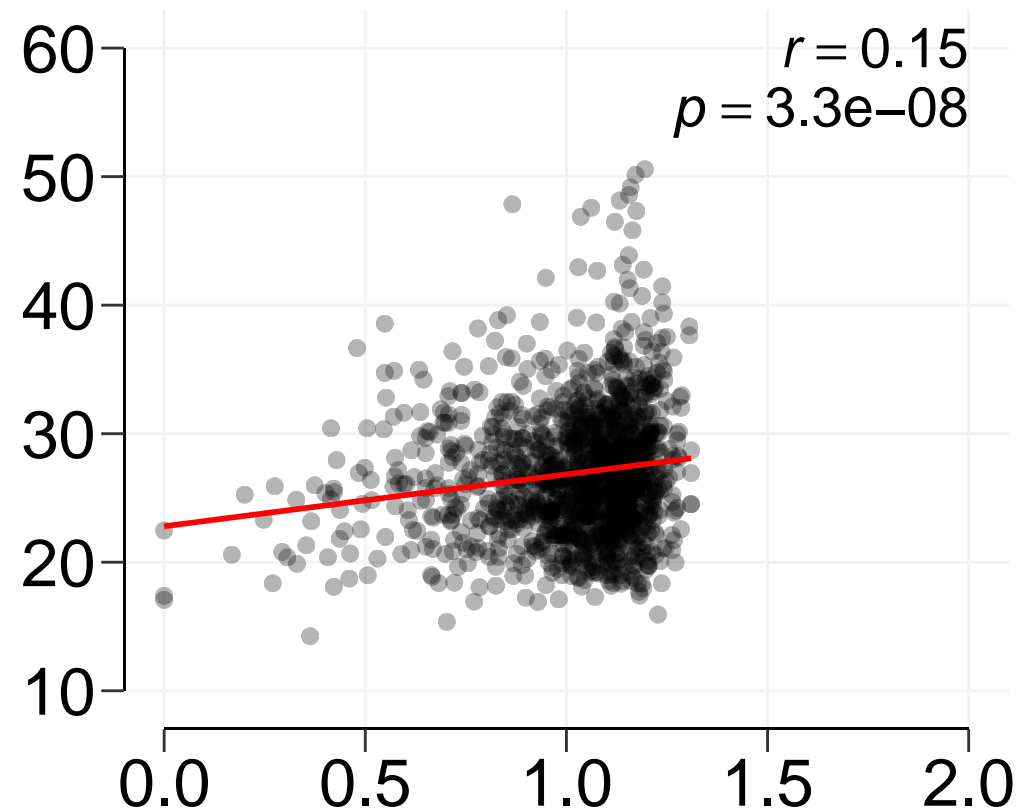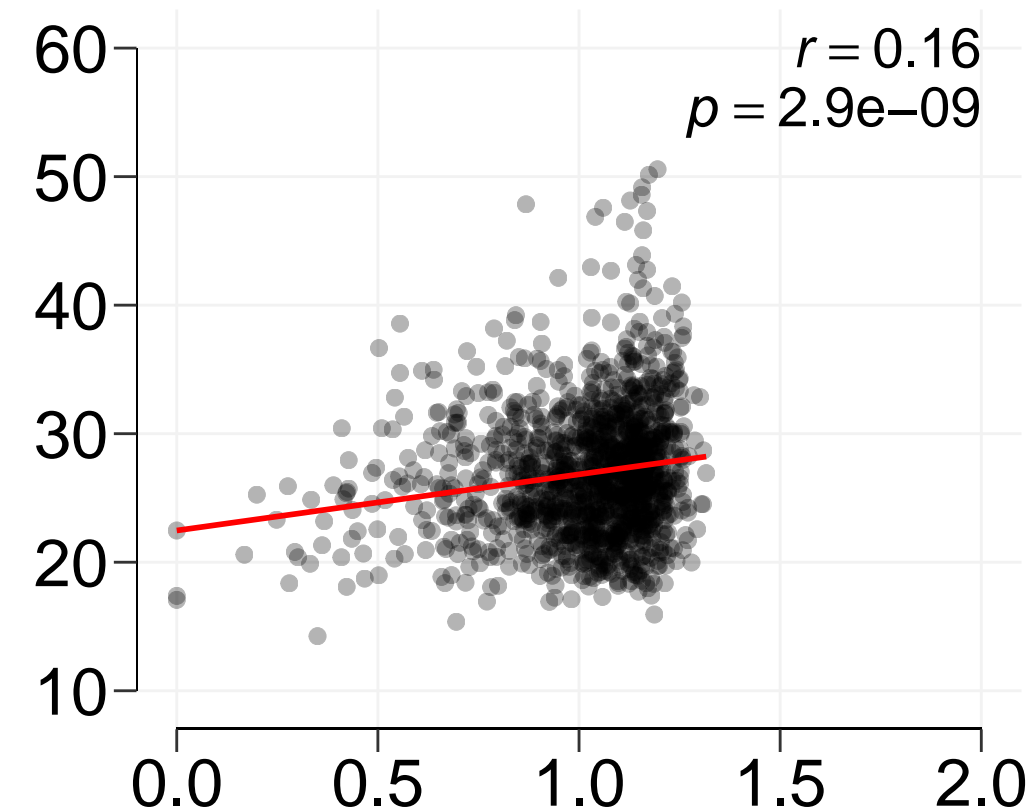
Row 2:
- Response: correlation, Property: Euclidean — $r = 0.34$, $p = 3.7\mathrm{e}{-37}$
- Response: correlation, Property: correlation — $r = 0.45$, $p = 8.1\mathrm{e}{-68}$
- Response: correlation, Property: cosine — $r = 0.46$, $p = 5.2\mathrm{e}{-69}$
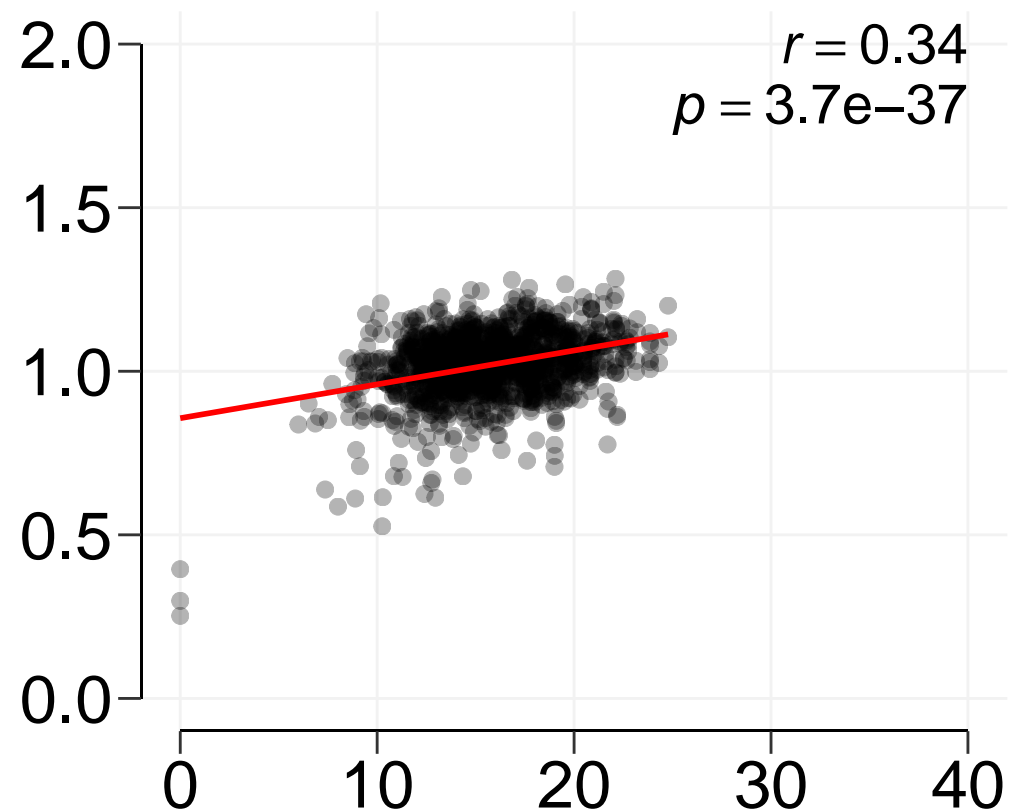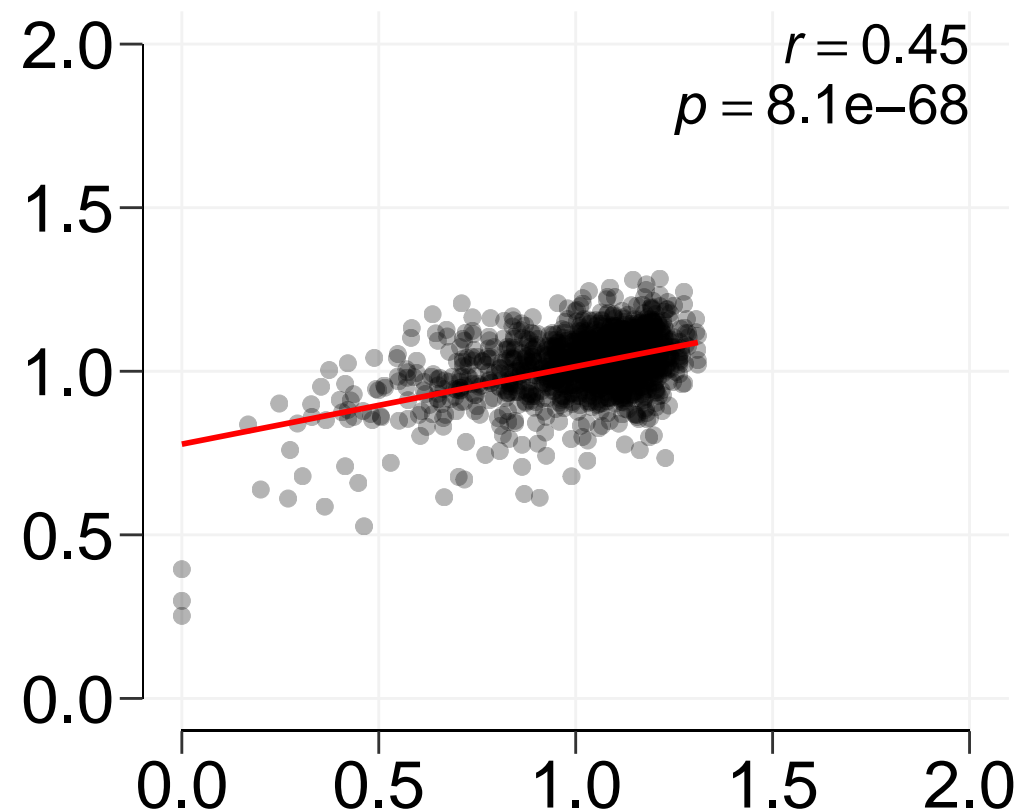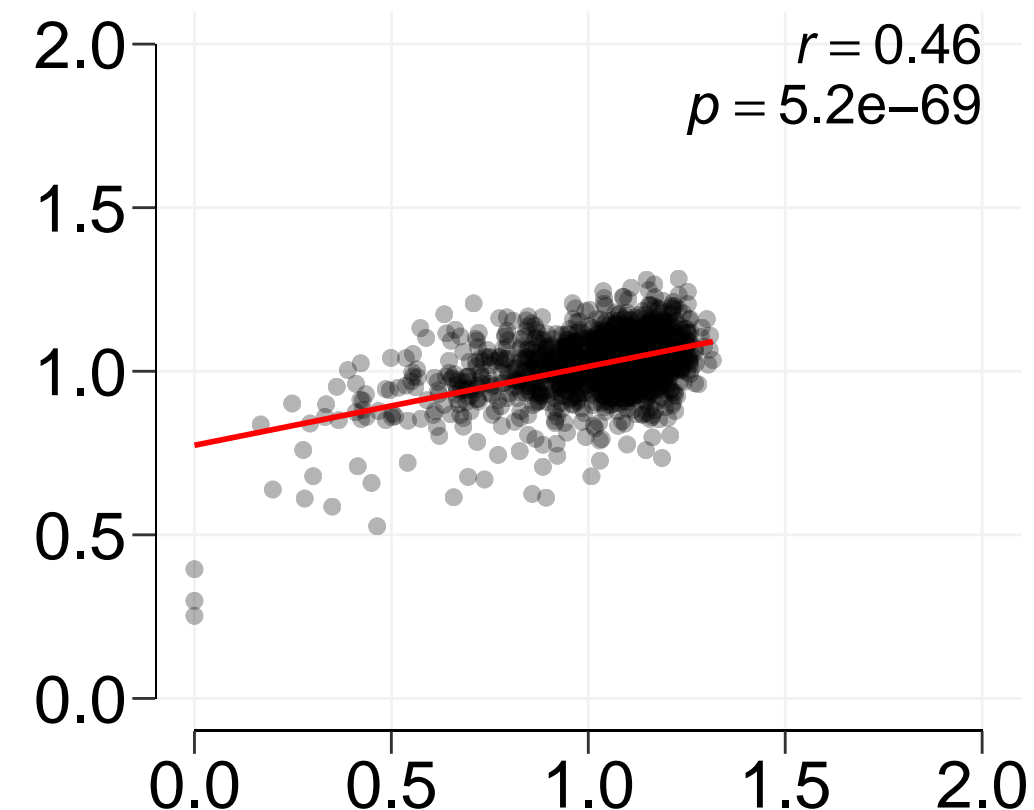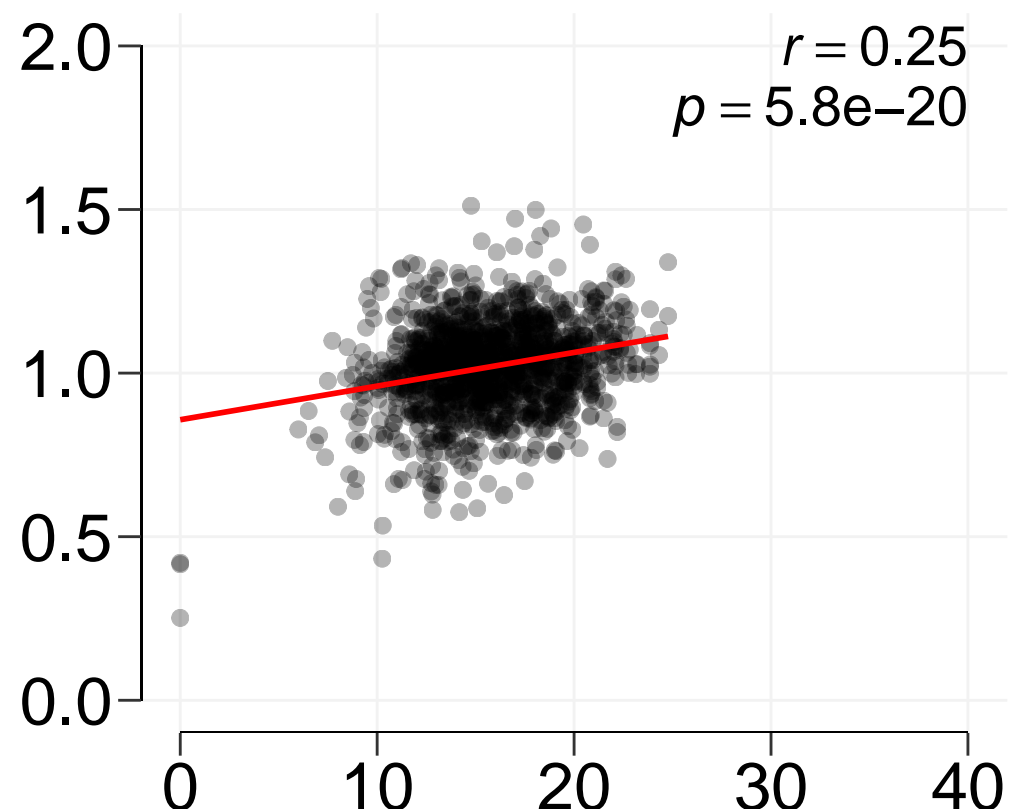
Row 3:
- Response: cosine, Property: Euclidean — $r = 0.25$, $p = 5.8\mathrm{e}{-20}$
- Response: cosine, Property: correlation — $r = 0.34$, $p = 5.6\mathrm{e}{-37}$
- Response: cosine, Property: cosine — $r = 0.34$, $p = 3\mathrm{e}{-37}$