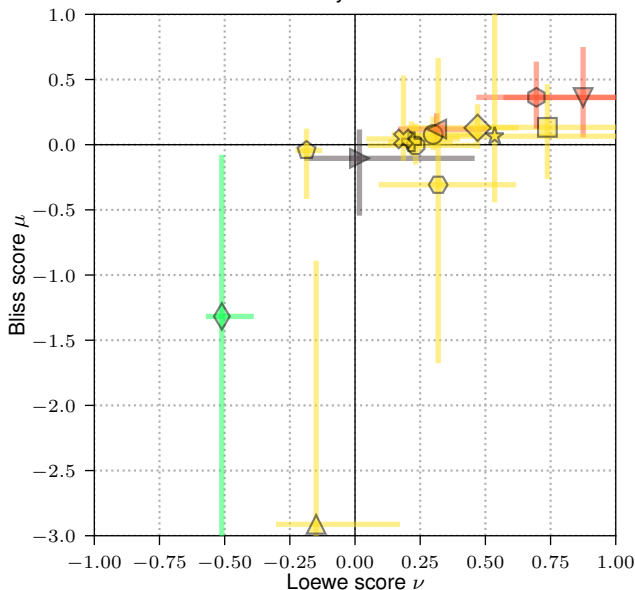


sub-inhibitory concentrations



- | | | |
|-------------|-------------|-------------|
| ● AMO + CHL | ▶ CHL + COL | ● COL + POL |
| ■ AMO + COL | ◆ CHL + PEN | ● COL + TET |
| ▲ AMO + PEN | ◆ CHL + POL | ★ PEN + POL |
| ▼ AMO + POL | ● CHL + TET | ✚ PEN + TET |
| ◀ AMO + TET | ● COL + PEN | ✕ POL + TET |

- | | | |
|-------|---------------------|-----------------------|
| ● N-N | ● A-A | ● strong disagreement |
| ● S-S | ● soft disagreement | |