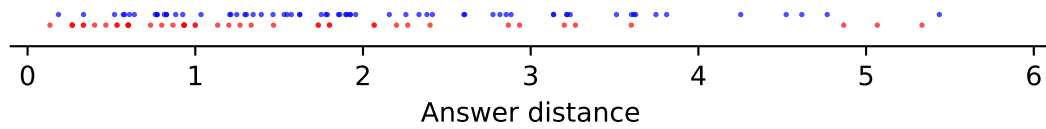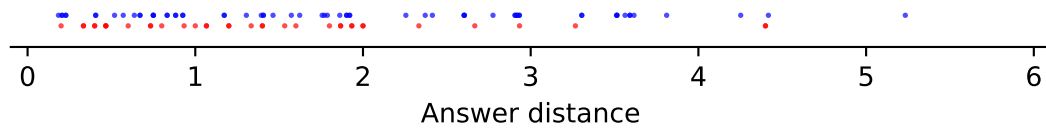# "Population growth" (fact)


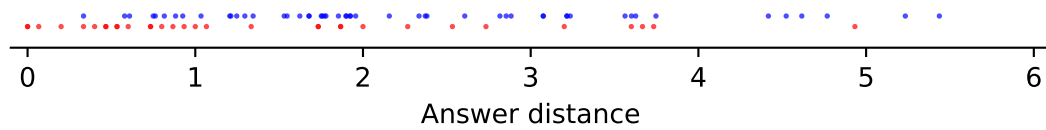
**left participant, left bot**

Blue average: 2.08, Red average: 1.55
Blue average > Red average, p=3.0e-02
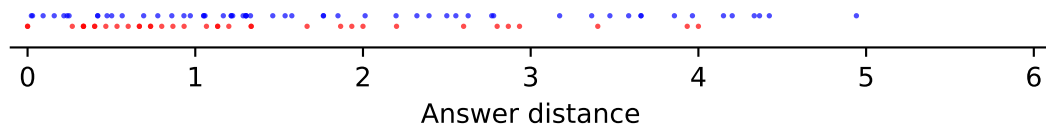
**left participant, middle bot**

Blue average: 1.94, Red average: 1.47
Blue average > Red average, p=6.2e-02
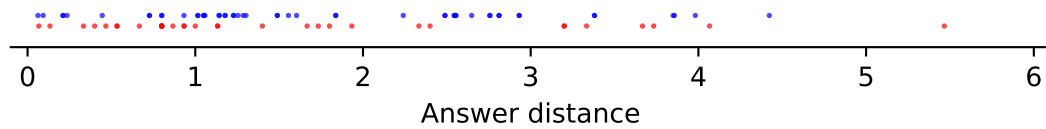
**left participant, right bot**

Blue average: 2.29, Red average: 1.47
Blue average > Red average, p=5.1e-03
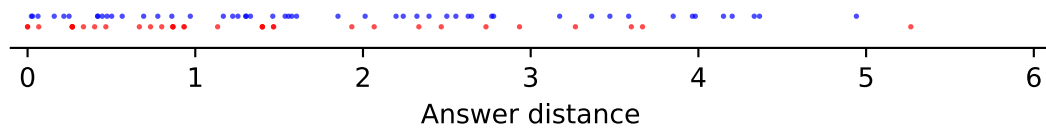
**middle participant, left bot**

Blue average: 1.89, Red average: 1.35
Blue average > Red average, p=5.0e-02

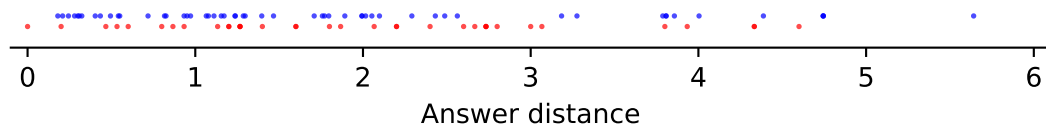**middle participant, middle bot**

Blue average: 1.79, Red average: 1.61
Blue average > Red average, p=5.1e-01
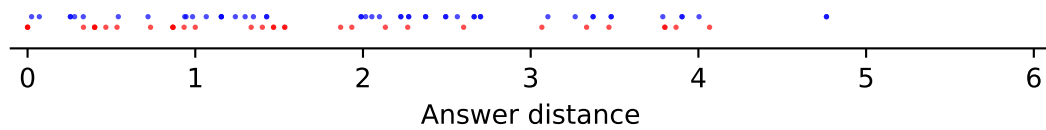
**middle participant, right bot**

Blue average: 1.93, Red average: 1.40
Blue average > Red average, p=7.5e-02
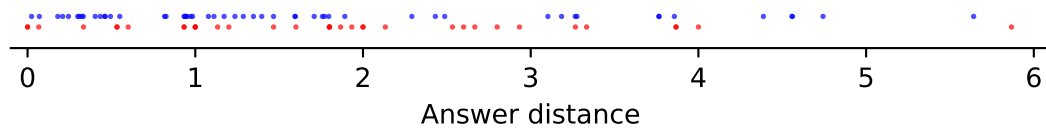
**right participant, left bot**

Blue average: 1.85, Red average: 2.01
Blue average < Red average, p=5.9e-01

**right participant, middle bot**

Blue average: 2.08, Red average: 1.60
Blue average > Red average, p=8.9e-02

**right participant, right bot**

Blue average: 1.69, Red average: 1.87
Blue average < Red average, p=5.6e-01

Answer distance