
Dynamical constraints on neural population activity

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Supplementary Table 1. Instructed path task experiment details for Monkeys E, D and Q. Targets are arranged around a circle at 45° intervals. The start target angle indicates the position of the start target. The intermediate target is placed at the indicated angle (°) and distance from the center of the workspace (mm). The range of the boundary size tested for each experiment is reported as the largest and smallest boundary (mm).

			Intermediate target		Boundary	
Monkey	Session	Start target angle (°)	Angle (°)	Distance from center (mm)	Size of largest (mm)	Size of smallest (mm)
E	20180924	225	135	45	120	70
	20180925	315	225	45	120	80
	20180926	90	180	54	120	90
	20180927	0	270	45	120	80
	20181015	315	45	27	100	80
	20181016	180	90	36	80	60
	20181017	90	0	27	110	90
	20181018	45	315	27	110	80
	20181019	0	90	27	110	60
	20181021	135	225	9	110	30
	20181022	270	180	45	110	110
	20181023	225	315	27	110	70
	20181024	315	45	36	110	100
	20181025	90	180	18	110	50
	20181026	45	315	27	110	60
	20181028	180	90	45	110	40
	20181029	315	45	36	110	110
	20181031	0	90	27	120	110
	20181101	90	180	45	110	110
	20181107	180	270	36	110	90
	20190201	0	270	36	120	120
	20190204	45	135	36	120	80
	20190207	90	0	27	120	70
	20190208	315	45	45	120	90
	20190719	0	90	36	120	80
	20190722	225	135	36	120	90
	20190723	90	180	27	120	60
	20190724	135	45	27	120	60
D	20200312	0	90	45	120	100
	20200313	180	270	36	150	130
	20200316	135	225	36	120	50
	20200318	45	315	45	120	70

	20200319	90	0	18	120	100
	20200320	0	270	36	120	110
	20200321	180	90	9	120	40
	20200322	135	225	45	120	70
	20200323	90	180	36	120	60
Q	20210204	225	270	26.1	120	70
	20210205	270	0	27	120	70
	20210207	315	225	27	120	65
	20210208	180	0	0	120	70
	20210209	225	315	31.5	120	65
	20210211	315	225	22.5	100	40
	20210213	225	315	34	85	70
	20210215	315	225	22.5	100	50
	20210217	315	225	17	100	40
	20210218	180	90	17	90	50
	20210220	270	180	21.25	110	45
	20210221	0	90	25.5	120	55
	20210222	270	180	12.75	100	55