RSA Summary Table T-tests and Bayes Factors per ROI

ROI/Atlas	roi	RSA flavour	Emotion ≠ 0	Arousal ≠ 0	AroVal ≠ 0	Emotion ≠ Arousal	Emotion ≠ AroVal	AroVal ≠ Arousal	
ROI 1									
Yeo7	1	original	T=1.8, p=0.084, BF01=1.19	T=2.55, p=0.017, BF01=0.34	T=2.87, p=0.008, BF01=0.18	T=-0.37, p=0.711, BF01=4.53	T=-0.9, p=0.379, BF01=3.35	T=-0.72, p=0.478, BF01=3.81	
Yeo7	1	filtered	T=1.94, p=0.064, BF01=0.97	T=2.94, p=0.007, BF01=0.16	T=2.71, p=0.012, BF01=0.25	T=-0.01, p=0.99, BF01=4.83	T=-0.39, p=0.703, BF01=4.51	T=-0.64, p=0.53, BF01=4.01	
Yeo7	1	res	T=0.92, p=0.365, BF01=3.28	T=1.48, p=0.151, BF01=1.84	T=1.39, p=0.176, BF01=2.04	T=-0.21, p=0.835, BF01=4.73	T=-0.25, p=0.808, BF01=4.7	T=-0.12, p=0.904, BF01=4.79	
Yeo7	1	res_filtered	T=1.61, p=0.121, BF01=1.56	T=1.98, p=0.059, BF01=0.9	T=1.5, p=0.147, BF01=1.8	T=0.45, p=0.656, BF01=4.4	T=0.16, p=0.876, BF01=4.77	T=-0.21, p=0.833, BF01=4.73	
ROI 2									
Yeo7	2	original	T=0.33, p=0.746, BF01=4.59	T=-0.03, p=0.973, BF01=4.82	T=0.28, p=0.783, BF01=4.66	T=0.27, p=0.788, BF01=4.67	T=0.08, p=0.941, BF01=4.81	T=-0.3, p=0.77, BF01=4.64	
Yeo7	2	filtered	T=0.28, p=0.784, BF01=4.66	T=0.88, p=0.387, BF01=3.4	T=0.85, p=0.402, BF01=3.47	T=-0.26, p=0.794, BF01=4.67	T=-0.34, p=0.736, BF01=4.58	T=-0.04, p=0.967, BF01=4.82	
Yeo7	2	res	T=0.19, p=0.851, BF01=4.75	T=-0.02, p=0.988, BF01=4.83	T=0.37, p=0.718, BF01=4.54	T=0.16, p=0.873, BF01=4.77	T=-0.13, p=0.9, BF01=4.79	T=-0.21, p=0.832, BF01=4.73	
Yeo7	2	res_filtered	T=0.24, p=0.811, BF01=4.7	T=0.58, p=0.57, BF01=4.15	T=0.6, p=0.555, BF01=4.1	T=-0.21, p=0.837, BF01=4.73	T=-0.22, p=0.827, BF01=4.72	T=-0.05, p=0.964, BF01=4.82	
ROI 3									
Yeo7	3	original	T=0.69, p=0.498, BF01=3.89	T=0.97, p=0.342, BF01=3.16	T=1.22, p=0.235, BF01=2.48	T=-0.01, p=0.991, BF01=4.83	T=-0.59, p=0.562, BF01=4.12	T=-0.53, p=0.602, BF01=4.25	
Yeo7	3	filtered	T=0.76, p=0.456, BF01=3.72	T=1.81, p=0.083, BF01=1.17	T=1.63, p=0.116, BF01=1.51	T=-0.43, p=0.672, BF01=4.44	T=-0.79, p=0.437, BF01=3.63	T=-0.32, p=0.754, BF01=4.61	
Yeo7	3	res	T=0.2, p=0.844, BF01=4.74	T=0.23, p=0.821, BF01=4.71	T=0.83, p=0.413, BF01=3.52	T=-0.02, p=0.982, BF01=4.83	T=-0.47, p=0.645, BF01=4.37	T=-0.37, p=0.717, BF01=4.54	
Yeo7	3	res_filtered	T=0.48, p=0.633, BF01=4.34	T=1.01, p=0.32, BF01=3.03	T=1, p=0.327, BF01=3.07	T=-0.26, p=0.8, BF01=4.68	T=-0.45, p=0.66, BF01=4.41	T=-0.16, p=0.872, BF01=4.77	

ROI 4

RSA Summary Table T-tests and Bayes Factors per ROI

ROI/Atlas roi flavour Royar	- Costo una bayes ractors per Nor								
Yeo7 4 original p=0.023, p=0.037, p=0.129, p	ROI/Atlas	roi				AroVal ≠ 0			AroVal ≠ Arousal
Yeo7 4 filtered BF01=1.58 p=0.123, BF01=1.58 p=0.042, BF01=3.95 p=0.934, BF01=3.95 p=0.332, BF01=3.1 p=0.322, BF01=2.5 p=0.228, BF01=3.95 p=0.944, BF01=4.83 BF01=4.83 BF01=3.1 BF01=2.5 BF01=2.5 T=0.084, p=0.017, BF01=3.5 T=0.1, p=0.017, BF01=1.11 T=1.84, p=0.077, BF01=1.11 T=1.6, p=0.127, BF01=1.11 T=0.68, p=0.522, BF01=3.98 T=0.68, p=0.522, BF01=3.98 T=0.527, BF01=3.98 T=0.12, p=0.275, BF01=2.38 T=0.24, p=0.013, BF01=0.3 T=0.58, p=0.013, BF01=0.3 T=2.61, p=0.011, BF01=0.3 T=0.51, p=0.013, BF01=0.3 T=0.51, p=0.013, BF01=0.3 T=0.59, p=0.016, BF01=0.3 T=0.59, p=0.046, BF01=0.3 T=0.68, p=0.016, BF01=0.11 T=0.59, p=0.106, BF01=1.41 T=0.59, p=0.106, BF01=1.41 T=0.59, p=0.136, BF01=0.17 T=0.16, p=0.575, BF01=4.11 T=0.16, p=0.575, BF01=4.11 T=0.16, p=0.575, p=0.106, BF01=0.17 T=0.59, p=0.106, BF01=0.17 T=0.59, p=0.106, BF01=1.41 T=0.59, p=0.106, BF01=1.41 T=0.59, p=0.106, BF01=1.41 T=0.59, p=0.136, BF01=0.17 T=0.16, p=0.575, p=0.134, BF01=0.17 T=0.16, p=0.575, p=0.134, BF01=0.17 T=0.16, p=0.555, p=0.134, BF01=0.17 T=0.16, p=0.555, p=0.134, BF01=0.13 T=0.16, p=0.555, p=0.38, BF01=3.36	Yeo7	4	original	p=0.023,	p=0.037,	p=0.219,	p=0.596,	p=0.21,	T=0.72, p=0.478, BF01=3.81
Yeo7 4 res p=0.046, BF01=0.74 p=0.035, BF01=3.5 p=0.917, BF01=1.1 p=0.917, BF01=1.1 p=0.121, BF01=1 Yeo7 4 res_filtered T=1.2, p=0.02, p=0.02, BF01=2.52 T=0.65, p=0.522, BF01=3.98 T=1.26, p=0.12, BF01=1 T=1.26, p=0.12, BF01=2.38 BF01=2.38 BF01=2.38 BF01=2.38 BF01=2.38 BF01=2.38 BF01=1 ROI 5 Yeo7 5 original T=3.52, p=0.05, BF01=4.15 T=2.61, p=0.011, p=0.015, BF01=0.3 T=2.75, p=0.011, p=0.075, BF01=0.3 T=0.12, p=0.027, BF01=0.3 T=0.058, p=0.015, BF01=0.3 T=0.011, p=0.059, BF01=0.3 BF01=0.24 BF01=0.59, BF01=0.41 BF01=0.74 BF01=0.14 BF01=0.14 BF01=1.41 BF01=1.41 BF01=1.41 BF01=1.41 BF01=1.41 BF01=1.41 BF01=1.41 BF01=1.41 BF01=1.41 BF01=0.17, BF01=2.14 BF01=0.17, BF01=2.14 T=0.59, p=0.055, p=0.078, BF01=1.41 BF01=0.05, BF01=1.41 T=0.58, p=0.078, BF01=1.41 BF01=1.41 BF01=1.41 BF01=1.41 BF01=0.14 BF01=0.14 BF01=0.14 BF01=0.14 BF01=0.14 BF01=0.14 BF01=0.14 BF01=0.14 BF01=0.18 BF01=0.15 BF01=0.15 BF01=0.15	Yeo7	4	filtered	p=0.123,	p=0.042,	p=0.513,	p=0.994,	p=0.332,	T=1.23, p=0.229, BF01=2.45
Yeo7 4 res_filtered BF01=2.52 p=0.02, BF01=0.37 p=0.522, BF01=3.92 p=0.505, BF01=3.92 p=0.22, BF01=2.38 p=0.12, BF01=1 ROI 5 T=3.52, p=0.002, BF01=0.05 T=0.58, p=0.015, BF01=0.03 T=2.61, p=0.011, p=0.275, p=0.011, p=0.275, p=0.023 BF01=0.23 BF01=2.76 T=2.75, p=0.011, p=0.275, p=0.016, p=0.575, p=0.106, p=0	Yeo7	4	res	p=0.046,	p=0.035,	p=0.407,	p=0.918,	p=0.077,	T=1.6, p=0.122, BF01=1.57
Yeo7 5 original	Yeo7	4	res_filtered	p=0.24,	p=0.02,	p=0.522,	p=0.505,	p=0.22,	T=1.61, p=0.12, BF01=1.55
Yeo7 5 original p=0.002, BF01=0.05 p=0.57, BF01=0.3 p=0.015, BF01=0.23 p=0.011, BF01=2.76 p=0.025, BF01=2.76 p=0.02 BF01=2.76 p=0.02 BF01=2.76 p=0.01 BF01=2.76 p=0.01 BF01=2.76 p=0.01 BF01=2.76 p=0.01 BF01=2.76 p=0.01 BF01=2.76 p=0.02 BF01=2.76 p=0.02 BF01=2.76 p=0.02 BF01=2.76 p=0.01 BF01=2.76 p=0.01 BF01=2.76 p=0.010 BF01=2.76 p=0.106 BF01=2.76 p=0.106 BF01=2.76 p=0.106 BF01=1.41 p=0.557, p=0.106 BF01=1.41 p=0.575, p=0.106 BF01=1.41 p=0.575, p=0.106 BF01=1.41 p=0.575, p=0.106 BF01=1.41 p=0.106, p=0.106, p=0.078, p=0.078, p=0.078, p=0.078, p=0.078, p=0.078, p=0.078, p=0.078, p=0.088, p=0.056, p=0.088, p=0.056, p=0.088, p=0.056, p=0.134, p=0.889, p=0.31 p=0.56, p=0.18, p=0.314, p=0.889, p=0.314, p=0.889, p=0.314, p=0.889, p=0.31, p=0.38, p=0.31, p=0.38, p=0.34, p=0.54, p=0.32, p=0.32, p=0.43, p=0.32, p=0.32, p=0.43, p=0.34, p=0.32, p=0.34, p=0.34, p=0.54,	ROI 5								
Yeo7 5 filtered p=0.017, BF01=0.33 p=0.59, BF01=0.74 p=0.106, BF01=1.41 p=0.575, BF01=1.41 p=0.106, BF01=1.41 Yeo7 5 res T=2.73, p=0.011, p=0.565, BF01=0.24 T=1.84, p=0.078, p=0.008, BF01=0.17 T=0.59, p=0.184, BF01=0.17 T=0.59, p=0.184, BF01=0.17 T=0.59, p=0.184, BF01=0.17 T=0.66, p=0.184, p=0.008, BF01=0.17 T=0.01, p=0.018, p=0.018, p=0.0135, p=0.134, p=0.0134, p=0.	Yeo7	5	original	p=0.002,	p=0.57,	p=0.015,	p=0.011,	p=0.275,	T=-2.47, p=0.021, BF01=0.39
Yeo7 5 res p=0.011, BF01=0.24 p=0.565, BF01=1.11 p=0.008, BF01=0.17 p=0.56, BF01=2.11 p=0.184 BF01=0.17 p=0.184 BF01=2.11 Yeo7 5 res_filtered T=1.67, p=0.108, p=0.832, p=0.135, p=0.134, p=0.134, p=0.889, p=0.31 T=0.14, p=0.384, p=0.31, p=0.134, p=0.384, p=0.31 T=0.62, p=0.144, p=0.541, p=0.38, p=0.294, p=0.92 T=1.06, p=0.19, p=0.92 T=0.62, p=0.541, p=0.38, p=0.294, p=0.92 T=0.06, p=0.92, p=0.92 T=0.47, p=0.634, p=0.51, p=0.634, p=0.59, p=0.59 T=0.647, p=0.634, p=0.59 T=0.544, p=0.517, p=0.634, p=0.59 T=0.647, p=0.634, p=0.59 T=0.647, p=0.634, p=0.59 T=0.647, p=0.634, p=0.59 T=0.64, p=0.54 T=0.64, p=0.54 T=0.06, p=0.794, p=0.32, p=0.45 T=0.77, p=0.776, p=0.779, p=0.32, p=0.45 T=0.75, p=0.45 T=0.72, p=0.442, p=0.44 T=0.83, p=0.442, p=0.44 T=0.62, p=0.539, p=0.131, p=0.953, p=0.48, p=0.675, p=0.44 T=0.675, p=0.41 T=0.675, p=0.44 T=0.675, p=0.44<	Yeo7	5	filtered	p=0.017,	p=0.59,	p=0.046,	p=0.106,	p=0.575,	T=-1.68, p=0.106, BF01=1.41
Yeo7	Yeo7	5	res	p=0.011,	p=0.565,	p=0.078,	p=0.008,	p=0.56,	T=-1.37, p=0.184, BF01=2.1
Yeo7 6 original T=1.63, p=0.115, p=0.449, p=0.541, p=0.38, p=0.299, p=0.92 BF01=1.5 BF01=3.69 BF01=4.05 BF01=3.36 BF01=2.91 BF01=4 Yeo7 6 filtered p=0.275, p=0.218, p=0.517, p=0.951, p=0.639, p=0.599 BF01=2.76 BF01=2.37 BF01=3.96 BF01=4.82 BF01=4.35 BF01=4 Yeo7 6 res p=0.179, p=0.257, p=0.776, p=0.799, p=0.32, p=0.45 BF01=2.07 BF01=2.64 BF01=4.65 BF01=4.68 BF01=3.03 BF01=3 Yeo7 6 res_filtered p=0.539, p=0.131, p=0.953, p=0.48, p=0.675, p=0.41	Yeo7	5	res_filtered	p=0.108,	p=0.832,	p=0.135,	p=0.134,	p=0.889,	T=-1.02, p=0.319, BF01=3.02
Yeo7 6 original p=0.115, BF01=1.5 p=0.449, BF01=3.69 p=0.541, BF01=3.36 p=0.38, BF01=2.91 p=0.299, BF01=2.91 p=0.92 Yeo7 6 filtered T=1.12, p=0.275, BF01=2.37 T=1.26, p=0.218, p=0.517, p=0.951, p=0.639, p=0.59 T=0.647, p=0.639, p=0.59 T=0.54 Yeo7 6 res T=1.38, p=0.218, p=0.237, p=0.776, p=0.776, p=0.799, p=0.799, p=0.32, p=0.45 T=0.62, p=0.257, p=0.776, p=0.799, p=0.799, p=0.32, p=0.45 T=0.62, p=0.131, p=0.953, p=0.48, p=0.675, p=0.41	ROI 6								
Yeo7 6 filtered $p=0.275$, $p=0.218$, $p=0.517$, $p=0.951$, $p=0.639$, $p=0.59$ $p=0.675$ $p=0.675$ $p=0.675$ $p=0.675$ $p=0.675$ $p=0.675$ $p=0.675$ $p=0.675$ $p=0.675$ $p=0.69$	Yeo7	6	original	p=0.115,	p=0.449,	p=0.541,	p=0.38,	p=0.299,	T=0.1, p=0.924, BF01=4.81
Yeo7 6 res $p=0.179$, $p=0.257$, $p=0.776$, $p=0.799$, $p=0.32$, $p=0.45$ BF01=2.07 BF01=2.64 BF01=4.65 BF01=4.68 BF01=3.03 B	Yeo7	6	filtered	p=0.275,	p=0.218,	p=0.517,	p=0.951,	p=0.639,	T=0.54, p=0.592, BF01=4.22
Yeo7 6 res_filtered p=0.539 , p=0.131, p=0.953 , p=0.48 , p=0.675 , p=0.41	Yeo7	6	res	p=0.179,	p=0.257,	p=0.776,	p=0.799,	p=0.32,	T=0.75, p=0.459, BF01=3.73
	Yeo7	6	res_filtered	p=0.539,	p=0.131,	p=0.953,	p=0.48,	p=0.675,	T=0.83, p=0.417, BF01=3.54
ROI 7	ROI 7								

RSA Summary Table T-tests and Bayes Factors per ROI

ROI/Atlas	roi	RSA flavour	Emotion ≠ 0	Arousal ≠ 0	AroVal ≠ 0	Emotion ≠ Arousal	Emotion ≠ AroVal	AroVal ≠ Arousal
Yeo7	7	original	T=2.06, p=0.05, BF01=0.79	T=0.6, p=0.555, BF01=4.1	T=1.23, p=0.228, BF01=2.44	T=1.61, p=0.121, BF01=1.56	T=1.07, p=0.293, BF01=2.87	T=-0.65, p=0.522, BF01=3.98
Yeo7	7	filtered	T=1.63, p=0.116, BF01=1.51	T=1.59, p=0.125, BF01=1.59	T=1.58, p=0.127, BF01=1.62	T=0.65, p=0.519, BF01=3.97	T=0.35, p=0.727, BF01=4.56	T=-0.35, p=0.729, BF01=4.56
Yeo7	7	res	T=1.6, p=0.123, BF01=1.58	T=0.46, p=0.647, BF01=4.37	T=0.28, p=0.783, BF01=4.66	T=1.12, p=0.272, BF01=2.74	T=0.78, p=0.444, BF01=3.66	T=0.07, p=0.942, BF01=4.81
Yeo7	7	res_filtered	T=0.98, p=0.336, BF01=3.12	T=0.69, p=0.497, BF01=3.89	T=0.64, p=0.53, BF01=4.01	T=0.37, p=0.718, BF01=4.54	T=0.22, p=0.831, BF01=4.72	T=-0.04, p=0.969, BF01=4.82