RSA Summary Table

T-tests and Bayes Factors per ROI

ROI/Atlas	RSA flavour	Emotion ≠ 0	Arousal ≠ 0	AroVal ≠ 0	Emotion ≠ Arousal	Emotion ≠ AroVal	AroVal ≠ Arousal
ROI 4							
Yeo7	original	T=2.42, p=0.023, BF01=0.43	**T=2.2, p=0.037, BF01=0.62**	T=1.26, p=0.219, BF01=2.37	**T=0.54, p=0.596, BF01=4.23**	T=1.29, p=0.21, BF01=2.31	**T=0.72, p=0.478, BF01=3.81**
Yeo7	filtered	T=1.6, p=0.123, BF01=1.58	**T=2.15, p=0.042, BF01=0.68**	**T=0.66, p=0.513, BF01=3.95**	**T=0.01, p=0.994, BF01=4.83**	**T=0.99, p=0.332, BF01=3.1**	T=1.23, p=0.229, BF01=2.45
Yeo7	res	T=2.1, p=0.046, BF01=0.74	**T=2.22, p=0.035, BF01=0.6**	**T=-0.84, p=0.407, BF01=3.5**	**T=-0.1, p=0.918, BF01=4.8**	T=1.84, p=0.077, BF01=1.11	T=1.6, p=0.122, BF01=1.57
Yeo7	res_filtered	T=1.2, p=0.24, BF01=2.52	**T=2.49, p=0.02, BF01=0.37**	**T=-0.65, p=0.522, BF01=3.98**	**T=-0.68, p=0.505, BF01=3.92**	T=1.26, p=0.22, BF01=2.38	T=1.61, p=0.12, BF01=1.55

RSA Summary Table

T-tests and Bayes Factors per ROI

ROI/Atlas	RSA flavour	Emotion ≠ 0	Arousal ≠ 0	AroVal ≠ 0	Emotion ≠ Arousal	Emotion ≠ AroVal	AroVal ≠ Arousal
ROI 4							
Yeo17	original	T=1.65, p=0.111, BF01=1.47	**T=-0.17, p=0.864, BF01=4.76**	**T=-0.55, p=0.585, BF01=4.2**	T=1.46, p=0.158, BF01=1.89	T=1.67, p=0.108, BF01=1.43	**T=0.53, p=0.598, BF01=4.23**
Yeo17	filtered	T=0.72, p=0.477, BF01=3.81	**T=0.16, p=0.875, BF01=4.77**	**T=-0.73, p=0.472, BF01=3.79**	**T=0.5, p=0.625, BF01=4.31**	**T=0.96, p=0.347, BF01=3.18**	**T=1, p=0.325, BF01=3.06**
Yeo17	res	T=1.57, p=0.13, BF01=1.64	T=1.34, p=0.192, BF01=2.17	T=-1.15, p=0.26, BF01=2.66	**T=0.56, p=0.582, BF01=4.19**	T=1.56, p=0.132, BF01=1.66	T=1.31, p=0.202, BF01=2.25
Yeo17	res_filtered	T=0.76, p=0.453, BF01=3.7	T=1.34, p=0.193, BF01=2.18	**T=-0.91, p=0.372, BF01=3.32**	**T=-0.15, p=0.884, BF01=4.78**	**T=0.99, p=0.331, BF01=3.1**	T=1.18, p=0.25, BF01=2.59
ROI 6							
Yeo17	original	T=0.13, p=0.896, BF01=4.79	**T=0.77, p=0.446, BF01=3.67**	**T=1.01, p=0.321, BF01=3.04**	**T=-0.44, p=0.667, BF01=4.42**	**T=-0.92, p=0.366, BF01=3.29**	**T=-0.26, p=0.795, BF01=4.68**
Yeo17	filtered	T=0.28, p=0.784, BF01=4.66	T=1.73, p=0.095, BF01=1.3	T=1.6, p=0.121, BF01=1.56	**T=-0.78, p=0.445, BF01=3.67**	T=-1.06, p=0.301, BF01=2.92	**T=-0.03, p=0.975, BF01=4.82**
Yeo17	res	T=-0.19, p=0.851, BF01=4.75	**T=0.13, p=0.9, BF01=4.79**	**T=0.88, p=0.387, BF01=3.4**	**T=-0.25, p=0.802, BF01=4.69**	**T=-0.74, p=0.466, BF01=3.76**	**T=-0.4, p=0.695, BF01=4.49**
Yeo17	res_filtered	T=0.09, p=0.93, BF01=4.81	**T=0.85, p=0.404, BF01=3.48**	T=1.1, p=0.28, BF01=2.79	**T=-0.47, p=0.645, BF01=4.37**	**T=-0.76, p=0.456, BF01=3.72**	**T=-0.21, p=0.838, BF01=4.73**
ROI 7							
Yeo17	original	T=2.82, p=0.009, BF01=0.2	T=1.99, p=0.058, BF01=0.88	T=1.18, p=0.25, BF01=2.59	**T=0.82, p=0.419, BF01=3.55**	T=1.44, p=0.163, BF01=1.93	**T=0.57, p=0.574, BF01=4.16**
Yeo17	filtered	T=2.01, p=0.055, BF01=0.86	T=1.63, p=0.116, BF01=1.51	**T=0.32, p=0.754, BF01=4.61**	**T=0.63, p=0.534, BF01=4.02**	T=1.56, p=0.132, BF01=1.66	T=1.07, p=0.294, BF01=2.88
Yeo17	res	T=2.53, p=0.018, BF01=0.35	**T=2.17, p=0.04, BF01=0.66**	**T=-0.91, p=0.373, BF01=3.32**	**T=0.24, p=0.814, BF01=4.7**	**T=2.11, p=0.045, BF01=0.73**	T=1.62, p=0.118, BF01=1.53
Yeo17	res_filtered	T=1.72, p=0.097, BF01=1.32	**T=2.26, p=0.033, BF01=0.56**	**T=-0.84, p=0.407, BF01=3.49**	**T=-0.07, p=0.945, BF01=4.82**	T=1.77, p=0.089, BF01=1.24	T=1.61, p=0.119, BF01=1.54
ROI 8							

RSA Summary Table

T-tests and Bayes Factors per ROI

ROI/Atlas	RSA flavour	Emotion ≠ 0	Arousal ≠ 0	AroVal ≠ 0	Emotion ≠ Arousal	Emotion ≠ AroVal	AroVal ≠ Arousal
Yeo17	original	T=1.34, p=0.191, BF01=2.16	T=1.39, p=0.178, BF01=2.06	**T=0.89, p=0.379, BF01=3.36**	**T=0.13, p=0.901, BF01=4.79**	**T=0.7, p=0.489, BF01=3.86**	**T=0.54, p=0.593, BF01=4.22**
Yeo17	filtered	T=0.29, p=0.773, BF01=4.64	T=1.56, p=0.131, BF01=1.65	**T=0.54, p=0.593, BF01=4.22**	**T=-0.84, p=0.407, BF01=3.5**	**T=-0.09, p=0.928, BF01=4.81**	**T=1, p=0.325, BF01=3.06**
Yeo17	res	T=1.01, p=0.321, BF01=3.04	T=1.45, p=0.158, BF01=1.89	**T=-0.44, p=0.66, BF01=4.41**	**T=-0.54, p=0.595, BF01=4.23**	**T=0.88, p=0.386, BF01=3.39**	**T=1.01, p=0.325, BF01=3.06**
Yeo17	res_filtered	T=-0.18, p=0.862, BF01=4.76	T=1.67, p=0.107, BF01=1.42	**T=-0.26, p=0.796, BF01=4.68**	T=-1.63, p=0.116, BF01=1.51	**T=0.04, p=0.966, BF01=4.82**	**T=1.02, p=0.319, BF01=3.02**
ROI 11							
Yeo17	original	T=1.07, p=0.297, BF01=2.89	**T=-0.62, p=0.543, BF01=4.06**	**T=-0.06, p=0.954, BF01=4.82**	T=1.38, p=0.181, BF01=2.08	T=1.04, p=0.307, BF01=2.96	**T=-0.46, p=0.651, BF01=4.38**
Yeo17	filtered	T=2.12, p=0.044, BF01=0.72	**T=-0.95, p=0.35, BF01=3.2**	**T=-0.19, p=0.849, BF01=4.75**	**T=2.33, p=0.028, BF01=0.5**	T=1.73, p=0.096, BF01=1.31	**T=-0.54, p=0.597, BF01=4.23**
Yeo17	res	T=0.57, p=0.575, BF01=4.17	**T=-0.43, p=0.672, BF01=4.44**	**T=0.01, p=0.996, BF01=4.83**	**T=1, p=0.328, BF01=3.08**	**T=0.29, p=0.773, BF01=4.64**	**T=-0.22, p=0.825, BF01=4.72**
Yeo17	res_filtered	T=1.5, p=0.146, BF01=1.79	**T=-0.77, p=0.451, BF01=3.7**	**T=0.29, p=0.776, BF01=4.65**	T=1.97, p=0.06, BF01=0.92	**T=0.65, p=0.52, BF01=3.97**	**T=-0.55, p=0.588, BF01=4.21**
ROI 12							
Yeo17	original	T=1.43, p=0.165, BF01=1.95	T=1.18, p=0.251, BF01=2.6	**T=0.66, p=0.517, BF01=3.96**	**T=0.4, p=0.689, BF01=4.48**	**T=0.6, p=0.552, BF01=4.09**	**T=0.22, p=0.825, BF01=4.72**
Yeo17	filtered	T=0.74, p=0.465, BF01=3.76	T=1.94, p=0.064, BF01=0.96	**T=0.88, p=0.385, BF01=3.38**	**T=-0.57, p=0.571, BF01=4.15**	**T=-0.09, p=0.932, BF01=4.81**	**T=0.59, p=0.559, BF01=4.11**
Yeo17	res	T=1.28, p=0.212, BF01=2.32	T=1.41, p=0.172, BF01=2.01	**T=-0.41, p=0.686, BF01=4.47**	**T=-0.16, p=0.877, BF01=4.77**	**T=0.99, p=0.334, BF01=3.11**	**T=0.92, p=0.368, BF01=3.3**
Yeo17	res_filtered	T=0.48, p=0.638, BF01=4.35	**T=2.13, p=0.043, BF01=0.71**	**T=-0.12, p=0.902, BF01=4.79**	T=-1.18, p=0.251, BF01=2.6	**T=0.38, p=0.704, BF01=4.51**	T=1.07, p=0.296, BF01=2.89
ROI 14							

RSA Summary Table

T-tests and Bayes Factors per ROI

ROI/Atlas	RSA flavour	Emotion ≠ 0	Arousal ≠ 0	AroVal ≠ 0	Emotion ≠ Arousal	Emotion ≠ AroVal	AroVal ≠ Arousal
Yeo17	original	T=2.33, p=0.028, BF01=0.5	**T=2.21, p=0.036, BF01=0.61**	T=1.27, p=0.214, BF01=2.34	**T=-0.11, p=0.91, BF01=4.8**	**T=0.74, p=0.466, BF01=3.76**	**T=0.94, p=0.358, BF01=3.24**
Yeo17	filtered	T=1.89, p=0.07, BF01=1.03	**T=2.87, p=0.008, BF01=0.18**	T=1.53, p=0.14, BF01=1.73	**T=-0.58, p=0.569, BF01=4.14**	**T=0.42, p=0.675, BF01=4.44**	T=1.31, p=0.202, BF01=2.24
Yeo17	res	T=2.15, p=0.041, BF01=0.68	**T=2.56, p=0.017, BF01=0.33**	**T=-0.76, p=0.456, BF01=3.72**	**T=-0.58, p=0.565, BF01=4.13**	T=1.75, p=0.092, BF01=1.27	T=1.85, p=0.076, BF01=1.1
Yeo17	res_filtered	T=1.63, p=0.116, BF01=1.51	**T=2.93, p=0.007, BF01=0.16**	**T=-0.32, p=0.749, BF01=4.6**	**T=-0.87, p=0.393, BF01=3.43**	T=1.33, p=0.197, BF01=2.21	T=1.83, p=0.079, BF01=1.13

RSA Summary Table

T-tests and Bayes Factors per ROI

ROI/Atlas	RSA flavour	Emotion ≠ 0	Arousal ≠ 0	AroVal ≠ 0	Emotion ≠ Arousal	Emotion ≠ AroVal	AroVal ≠ Arousal
ROI 1							
HO_cort	original	T=2.65, p=0.014, BF01=0.28	**T=0.84, p=0.407, BF01=3.49**	T=1.99, p=0.058, BF01=0.89	T=2.04, p=0.052, BF01=0.82	T=1.12, p=0.273, BF01=2.74	T=-1.05, p=0.306, BF01=2.95
HO_cort	filtered	T=1.68, p=0.105, BF01=1.41	T=1.69, p=0.103, BF01=1.38	**T=2.07, p=0.049, BF01=0.78**	**T=0.61, p=0.547, BF01=4.07**	**T=0.08, p=0.933, BF01=4.81**	**T=-0.58, p=0.566, BF01=4.13**
HO_cort	res	T=1.8, p=0.084, BF01=1.18	**T=0.22, p=0.829, BF01=4.72**	**T=0.74, p=0.467, BF01=3.77**	T=1.77, p=0.088, BF01=1.23	**T=0.64, p=0.53, BF01=4.01**	**T=-0.29, p=0.773, BF01=4.64**
HO_cort	res_filtered	T=0.68, p=0.503, BF01=3.91	**T=0.61, p=0.548, BF01=4.07**	**T=0.95, p=0.351, BF01=3.21**	**T=0.19, p=0.853, BF01=4.75**	**T=-0.15, p=0.879, BF01=4.77**	**T=-0.25, p=0.805, BF01=4.69**
ROI 2							
HO_cort	original	T=2.23, p=0.035, BF01=0.6	**T=0.62, p=0.543, BF01=4.06**	**T=0.34, p=0.735, BF01=4.57**	T=1.49, p=0.15, BF01=1.82	T=1.65, p=0.112, BF01=1.48	**T=0.14, p=0.888, BF01=4.78**
HO_cort	filtered	T=0.65, p=0.523, BF01=3.99	**T=0.51, p=0.616, BF01=4.29**	**T=-0.47, p=0.642, BF01=4.36**	**T=0.22, p=0.827, BF01=4.72**	**T=0.84, p=0.408, BF01=3.5**	**T=0.92, p=0.367, BF01=3.29**
HO_cort	res	T=1.9, p=0.07, BF01=1.03	T=1.24, p=0.228, BF01=2.43	**T=-0.63, p=0.536, BF01=4.03**	**T=0.64, p=0.525, BF01=3.99**	T=1.55, p=0.133, BF01=1.67	**T=0.97, p=0.34, BF01=3.14**
HO_cort	res_filtered	T=0.34, p=0.733, BF01=4.57	T=1.27, p=0.214, BF01=2.34	**T=-0.6, p=0.553, BF01=4.09**	**T=-0.55, p=0.59, BF01=4.21**	**T=0.62, p=0.538, BF01=4.04**	**T=0.97, p=0.341, BF01=3.15**
ROI 3							
HO_cort	original	T=0.12, p=0.903, BF01=4.79	T=1.49, p=0.147, BF01=1.8	**T=-0.34, p=0.737, BF01=4.58**	**T=-0.99, p=0.331, BF01=3.09**	**T=0.33, p=0.747, BF01=4.6**	**T=2.11, p=0.045, BF01=0.72**
HO_cort	filtered	T=-0.54, p=0.592, BF01=4.22	**T=2.27, p=0.032, BF01=0.56**	**T=0.46, p=0.646, BF01=4.37**	T=-1.83, p=0.079, BF01=1.13	**T=-0.72, p=0.48, BF01=3.82**	T=2, p=0.056, BF01=0.87
HO_cort	res	T=0.78, p=0.442, BF01=3.66	**T=2.51, p=0.019, BF01=0.36**	T=-1.84, p=0.078, BF01=1.12	T=-1.46, p=0.156, BF01=1.87	T=1.51, p=0.143, BF01=1.76	**T=2.44, p=0.022, BF01=0.41**
HO_cort	res_filtered	T=-0.46, p=0.65, BF01=4.38	**T=2.58, p=0.016, BF01=0.32**	**T=-0.89, p=0.379, BF01=3.36**	**T=-2.43, p=0.023, BF01=0.42**	**T=0.13, p=0.895, BF01=4.79**	T=2, p=0.057, BF01=0.88
ROI 5							

RSA Summary Table

T-tests and Bayes Factors per ROI

ROI/Atlas	RSA flavour	Emotion ≠ 0	Arousal ≠ 0	AroVal ≠ 0	Emotion ≠ Arousal	Emotion ≠ AroVal	AroVal ≠ Arousal
HO_cort	original	T=1.33, p=0.195, BF01=2.19	**T=0.81, p=0.423, BF01=3.57**	**T=-0.2, p=0.84, BF01=4.74**	**T=0.47, p=0.64, BF01=4.36**	T=1.19, p=0.246, BF01=2.57	**T=0.98, p=0.337, BF01=3.13**
HO_cort	filtered	T=0.51, p=0.615, BF01=4.28	T=1.98, p=0.059, BF01=0.9	**T=0.43, p=0.67, BF01=4.43**	**T=-0.89, p=0.382, BF01=3.37**	**T=0.05, p=0.964, BF01=4.82**	T=1.63, p=0.116, BF01=1.51
HO_cort	res	T=1.55, p=0.133, BF01=1.67	T=1.73, p=0.097, BF01=1.32	T=-1.09, p=0.288, BF01=2.84	**T=-0.06, p=0.95, BF01=4.82**	T=1.53, p=0.137, BF01=1.71	T=1.48, p=0.152, BF01=1.84
HO_cort	res_filtered	T=0.5, p=0.624, BF01=4.31	**T=2.58, p=0.016, BF01=0.31**	**T=-0.59, p=0.563, BF01=4.12**	T=-1.47, p=0.154, BF01=1.86	**T=0.63, p=0.535, BF01=4.03**	T=1.69, p=0.104, BF01=1.39
ROI 6							
HO_cort	original	T=0.72, p=0.481, BF01=3.82	T=1.49, p=0.15, BF01=1.82	**T=-0.51, p=0.613, BF01=4.28**	**T=-0.55, p=0.59, BF01=4.21**	T=1.21, p=0.238, BF01=2.51	**T=2.11, p=0.045, BF01=0.73**
HO_cort	filtered	T=1.1, p=0.281, BF01=2.8	**T=2.19, p=0.038, BF01=0.63**	**T=-0.19, p=0.849, BF01=4.75**	**T=-0.44, p=0.666, BF01=4.42**	T=1.11, p=0.278, BF01=2.77	**T=2.23, p=0.035, BF01=0.6**
HO_cort	res	T=1.25, p=0.223, BF01=2.4	**T=2.31, p=0.029, BF01=0.52**	**T=-2.23, p=0.035, BF01=0.59**	**T=-1, p=0.329, BF01=3.08**	**T=2.14, p=0.042, BF01=0.69**	**T=2.44, p=0.022, BF01=0.41**
HO_cort	res_filtered	T=1.18, p=0.248, BF01=2.58	**T=2.73, p=0.011, BF01=0.24**	T=-2.01, p=0.055, BF01=0.86	**T=-0.98, p=0.339, BF01=3.14**	T=1.92, p=0.066, BF01=0.99	**T=2.61, p=0.015, BF01=0.3**
ROI 7							
HO_cort	original	T=1.72, p=0.097, BF01=1.32	**T=-0.47, p=0.64, BF01=4.35**	**T=0.24, p=0.816, BF01=4.71**	T=1.91, p=0.068, BF01=1	T=1.37, p=0.183, BF01=2.1	**T=-0.65, p=0.52, BF01=3.98**
HO_cort	filtered	T=0.88, p=0.389, BF01=3.4	**T=0.56, p=0.578, BF01=4.17**	**T=0.52, p=0.607, BF01=4.26**	**T=0.46, p=0.65, BF01=4.38**	**T=0.45, p=0.66, BF01=4.41**	**T=-0.03, p=0.977, BF01=4.82**
HO_cort	res	T=1.43, p=0.165, BF01=1.95	**T=-0.27, p=0.791, BF01=4.67**	**T=0.13, p=0.9, BF01=4.79**	T=1.7, p=0.101, BF01=1.37	**T=0.66, p=0.513, BF01=3.95**	**T=-0.21, p=0.839, BF01=4.73**
HO_cort	res_filtered	T=0.81, p=0.423, BF01=3.57	**T=0.42, p=0.678, BF01=4.45**	**T=0.22, p=0.827, BF01=4.72**	**T=0.46, p=0.65, BF01=4.38**	**T=0.38, p=0.704, BF01=4.51**	**T=0.09, p=0.928, BF01=4.81**
ROI 8							

RSA Summary Table

T-tests and Bayes Factors per ROI

ROI/Atlas	RSA flavour	Emotion ≠ 0	Arousal ≠ 0	AroVal ≠ 0	Emotion ≠ Arousal	Emotion ≠ AroVal	AroVal ≠ Arousal
HO_cort	original	T=3.28, p=0.003, BF01=0.08	**T=0.7, p=0.488, BF01=3.85**	T=1.21, p=0.237, BF01=2.5	**T=2.45, p=0.022, BF01=0.41**	T=1.83, p=0.079, BF01=1.13	**T=-0.96, p=0.346, BF01=3.18**
HO_cort	filtered	T=1.97, p=0.06, BF01=0.92	**T=0.76, p=0.456, BF01=3.72**	**T=0.73, p=0.474, BF01=3.79**	T=1.1, p=0.283, BF01=2.81	**T=0.96, p=0.346, BF01=3.18**	**T=-0.19, p=0.851, BF01=4.75**
HO_cort	res	T=3.03, p=0.006, BF01=0.13	T=1.12, p=0.275, BF01=2.75	**T=-0.05, p=0.961, BF01=4.82**	T=1.95, p=0.062, BF01=0.94	T=1.91, p=0.068, BF01=1	**T=0.55, p=0.585, BF01=4.2**
HO_cort	res_filtered	T=1.52, p=0.141, BF01=1.74	T=1.1, p=0.283, BF01=2.81	**T=0.18, p=0.857, BF01=4.75**	**T=0.7, p=0.489, BF01=3.85**	**T=0.89, p=0.38, BF01=3.36**	**T=0.41, p=0.685, BF01=4.47**
ROI 10							
HO_cort	original	T=1.69, p=0.104, BF01=1.39	T=1.04, p=0.309, BF01=2.97	T=1.56, p=0.131, BF01=1.66	**T=0.4, p=0.691, BF01=4.48**	**T=-0.18, p=0.862, BF01=4.76**	**T=-0.84, p=0.41, BF01=3.51**
HO_cort	filtered	T=1.2, p=0.241, BF01=2.53	T=1.05, p=0.302, BF01=2.92	T=1.48, p=0.151, BF01=1.83	**T=0.12, p=0.902, BF01=4.79**	**T=-0.22, p=0.831, BF01=4.73**	**T=-0.51, p=0.618, BF01=4.29**
HO_cort	res	T=1.05, p=0.303, BF01=2.93	**T=0.35, p=0.728, BF01=4.56**	**T=0.96, p=0.349, BF01=3.19**	**T=0.52, p=0.608, BF01=4.27**	**T=-0.04, p=0.971, BF01=4.82**	**T=-0.39, p=0.702, BF01=4.51**
HO_cort	res_filtered	T=0.81, p=0.424, BF01=3.57	**T=0.43, p=0.669, BF01=4.43**	**T=0.98, p=0.337, BF01=3.13**	**T=0.29, p=0.774, BF01=4.64**	**T=-0.13, p=0.894, BF01=4.79**	**T=-0.37, p=0.715, BF01=4.53**
ROI 17							
HO_cort	original	T=-0.06, p=0.95, BF01=4.82	**T=-0.76, p=0.456, BF01=3.72**	**T=0.14, p=0.891, BF01=4.78**	**T=0.4, p=0.692, BF01=4.48**	**T=-0.19, p=0.851, BF01=4.75**	**T=-0.91, p=0.373, BF01=3.32**
HO_cort	filtered	T=-0.36, p=0.721, BF01=4.55	**T=0.21, p=0.838, BF01=4.73**	**T=0.86, p=0.397, BF01=3.45**	**T=-0.36, p=0.719, BF01=4.54**	T=-1.04, p=0.31, BF01=2.97	**T=-0.76, p=0.456, BF01=3.72**
HO_cort	res	T=-0.32, p=0.751, BF01=4.6	T=-1.03, p=0.315, BF01=3	T=1.16, p=0.255, BF01=2.63	**T=0.42, p=0.681, BF01=4.46**	**T=-0.99, p=0.332, BF01=3.1**	T=-1.22, p=0.233, BF01=2.47
HO_cort	res_filtered	T=-0.55, p=0.589, BF01=4.21	**T=-0.29, p=0.774, BF01=4.64**	T=1.51, p=0.144, BF01=1.77	**T=-0.23, p=0.817, BF01=4.71**	T=-1.58, p=0.126, BF01=1.61	T=-1.09, p=0.288, BF01=2.84
ROI 19							

RSA Summary Table

T-tests and Bayes Factors per ROI

ROI/Atlas	RSA flavour	Emotion ≠ 0	Arousal ≠ 0	AroVal ≠ 0	Emotion ≠ Arousal	Emotion ≠ AroVal	AroVal ≠ Arousal
HO_cort	original	T=1.59, p=0.125, BF01=1.6	**T=-0.7, p=0.492, BF01=3.87**	**T=0.47, p=0.642, BF01=4.36**	T=1.59, p=0.124, BF01=1.59	**T=0.71, p=0.486, BF01=3.84**	T=-1.26, p=0.22, BF01=2.38
HO_cort	filtered	T=0.08, p=0.935, BF01=4.81	T=-1.48, p=0.151, BF01=1.83	**T=-0.44, p=0.665, BF01=4.42**	**T=0.99, p=0.334, BF01=3.11**	**T=0.45, p=0.656, BF01=4.4**	**T=-0.82, p=0.422, BF01=3.56**
HO_cort	res	T=1.04, p=0.306, BF01=2.95	T=-1.04, p=0.308, BF01=2.96	**T=0.77, p=0.446, BF01=3.67**	T=1.43, p=0.166, BF01=1.96	**T=-0.07, p=0.945, BF01=4.82**	**T=-0.97, p=0.339, BF01=3.14**
HO_cort	res_filtered	T=-0.35, p=0.733, BF01=4.57	T=-1.08, p=0.29, BF01=2.85	**T=0.5, p=0.623, BF01=4.31**	**T=0.49, p=0.631, BF01=4.33**	**T=-0.62, p=0.539, BF01=4.04**	**T=-0.84, p=0.409, BF01=3.51**
ROI 20							
HO_cort	original	T=1.01, p=0.323, BF01=3.05	**T=-0.73, p=0.47, BF01=3.78**	**T=0.61, p=0.549, BF01=4.08**	T=1.35, p=0.19, BF01=2.15	**T=0.46, p=0.65, BF01=4.38**	T=-1.07, p=0.296, BF01=2.89
HO_cort	filtered	T=1.3, p=0.206, BF01=2.27	T=-1.68, p=0.106, BF01=1.41	**T=-0.15, p=0.88, BF01=4.78**	T=1.85, p=0.076, BF01=1.1	T=1.22, p=0.234, BF01=2.48	**T=-0.77, p=0.447, BF01=3.68**
HO_cort	res	T=0.02, p=0.981, BF01=4.83	**T=-0.99, p=0.33, BF01=3.09**	T=1.12, p=0.272, BF01=2.73	**T=0.84, p=0.407, BF01=3.5**	**T=-0.95, p=0.35, BF01=3.2**	T=-1.11, p=0.278, BF01=2.78
HO_cort	res_filtered	T=0.49, p=0.627, BF01=4.32	**T=-0.75, p=0.462, BF01=3.74**	**T=0.5, p=0.621, BF01=4.3**	**T=0.9, p=0.376, BF01=3.34**	**T=-0.11, p=0.913, BF01=4.8**	**T=-0.63, p=0.533, BF01=4.02**
ROI 21							
HO_cort	original	T=0.86, p=0.4, BF01=3.46	T=-1.39, p=0.178, BF01=2.06	**T=-0.27, p=0.788, BF01=4.67**	T=1.98, p=0.059, BF01=0.9	T=1.12, p=0.273, BF01=2.74	**T=-0.71, p=0.482, BF01=3.83**
HO_cort	filtered	T=1.61, p=0.121, BF01=1.56	T=-1.27, p=0.216, BF01=2.35	**T=-0.23, p=0.822, BF01=4.71**	T=2, p=0.057, BF01=0.88	T=1.35, p=0.189, BF01=2.15	**T=-0.57, p=0.572, BF01=4.16**
HO_cort	res	T=0.09, p=0.928, BF01=4.81	**T=-0.91, p=0.372, BF01=3.32**	**T=0.16, p=0.877, BF01=4.77**	**T=0.86, p=0.397, BF01=3.45**	**T=-0.06, p=0.952, BF01=4.82**	**T=-0.51, p=0.618, BF01=4.29**
HO_cort	res_filtered	T=0.47, p=0.64, BF01=4.35	**T=-0.69, p=0.495, BF01=3.88**	**T=0.04, p=0.965, BF01=4.82**	**T=0.82, p=0.418, BF01=3.55**	**T=0.23, p=0.822, BF01=4.71**	**T=-0.33, p=0.742, BF01=4.59**
ROI 26							

RSA Summary Table

T-tests and Bayes Factors per ROI

ROI/Atlas	RSA flavour	Emotion ≠ 0	Arousal ≠ 0	AroVal ≠ 0	Emotion ≠ Arousal	Emotion ≠ AroVal	AroVal ≠ Arousal
HO_cort	original	T=0.39, p=0.7, BF01=4.5	T=1.49, p=0.149, BF01=1.81	T=1.35, p=0.188, BF01=2.14	**T=-0.8, p=0.433, BF01=3.62**	**T=-0.99, p=0.331, BF01=3.1**	**T=-0.04, p=0.967, BF01=4.82**
HO_cort	filtered	T=0.87, p=0.391, BF01=3.42	T=1.45, p=0.16, BF01=1.9	T=1.56, p=0.131, BF01=1.65	**T=-0.31, p=0.756, BF01=4.61**	**T=-0.48, p=0.634, BF01=4.34**	**T=-0.17, p=0.867, BF01=4.76**
HO_cort	res	T=0.22, p=0.831, BF01=4.72	**T=0.9, p=0.375, BF01=3.34**	**T=0.18, p=0.859, BF01=4.76**	**T=-0.61, p=0.547, BF01=4.07**	**T=0, p=0.996, BF01=4.83**	**T=0.37, p=0.715, BF01=4.53**
HO_cort	res_filtered	T=0.96, p=0.344, BF01=3.17	T=1.06, p=0.3, BF01=2.92	**T=0.48, p=0.636, BF01=4.35**	**T=-0.02, p=0.984, BF01=4.83**	**T=0.33, p=0.745, BF01=4.59**	**T=0.3, p=0.769, BF01=4.63**
ROI 28							
HO_cort	original	T=1.04, p=0.308, BF01=2.96	T=1.43, p=0.166, BF01=1.96	T=1.28, p=0.211, BF01=2.32	**T=-0.24, p=0.816, BF01=4.71**	**T=-0.12, p=0.902, BF01=4.79**	**T=0.17, p=0.867, BF01=4.76**
HO_cort	filtered	T=0.54, p=0.593, BF01=4.22	T=1.48, p=0.152, BF01=1.84	T=1.31, p=0.202, BF01=2.25	**T=-0.54, p=0.597, BF01=4.23**	**T=-0.47, p=0.64, BF01=4.36**	**T=0.07, p=0.943, BF01=4.81**
HO_cort	res	T=0.91, p=0.371, BF01=3.31	T=1.45, p=0.16, BF01=1.91	**T=-0.03, p=0.979, BF01=4.83**	**T=-0.42, p=0.679, BF01=4.45**	**T=0.57, p=0.575, BF01=4.16**	**T=0.8, p=0.431, BF01=3.61**
HO_cort	res_filtered	T=0.48, p=0.633, BF01=4.34	T=1.15, p=0.263, BF01=2.68	**T=0.4, p=0.692, BF01=4.48**	**T=-0.46, p=0.647, BF01=4.37**	**T=0.07, p=0.948, BF01=4.82**	**T=0.37, p=0.713, BF01=4.53**
ROI 29							
HO_cort	original	T=1.56, p=0.132, BF01=1.66	**T=0.63, p=0.533, BF01=4.02**	T=1.92, p=0.067, BF01=1	**T=0.84, p=0.407, BF01=3.49**	**T=0.12, p=0.903, BF01=4.79**	T=-1.3, p=0.207, BF01=2.28
HO_cort	filtered	T=1.13, p=0.271, BF01=2.73	**T=0.33, p=0.745, BF01=4.59**	T=1.52, p=0.141, BF01=1.74	**T=0.72, p=0.48, BF01=3.82**	**T=-0.06, p=0.954, BF01=4.82**	T=-1.19, p=0.243, BF01=2.55
HO_cort	res	T=1.04, p=0.306, BF01=2.95	**T=0.33, p=0.745, BF01=4.59**	**T=0.77, p=0.45, BF01=3.69**	**T=0.79, p=0.437, BF01=3.63**	**T=0.26, p=0.798, BF01=4.68**	**T=-0.23, p=0.819, BF01=4.71**
HO_cort	res_filtered	T=0.7, p=0.492, BF01=3.86	**T=-0.19, p=0.847, BF01=4.74**	T=1.28, p=0.213, BF01=2.33	**T=0.87, p=0.392, BF01=3.42**	**T=-0.23, p=0.818, BF01=4.71**	**T=-0.83, p=0.413, BF01=3.52**
ROI 30							

RSA Summary Table

T-tests and Bayes Factors per ROI

ROI/Atlas	RSA flavour	Emotion ≠ 0	Arousal ≠ 0	AroVal ≠ 0	Emotion ≠ Arousal	Emotion ≠ AroVal	AroVal ≠ Arousal
HO_cort	original	T=1.26, p=0.218, BF01=2.37	T=-1.64, p=0.114, BF01=1.49	**T=0, p=0.999, BF01=4.83**	**T=2.21, p=0.036, BF01=0.61**	T=1.17, p=0.253, BF01=2.61	T=-1.13, p=0.271, BF01=2.73
HO_cort	filtered	T=1.92, p=0.066, BF01=0.99	T=-2.05, p=0.051, BF01=0.8	**T=0.03, p=0.977, BF01=4.82**	**T=2.7, p=0.012, BF01=0.25**	T=1.53, p=0.14, BF01=1.73	T=-1.2, p=0.24, BF01=2.52
HO_cort	res	T=0.77, p=0.451, BF01=3.7	**T=-0.68, p=0.503, BF01=3.91**	**T=-0.12, p=0.909, BF01=4.8**	T=1.56, p=0.131, BF01=1.66	**T=0.5, p=0.621, BF01=4.3**	**T=-0.28, p=0.784, BF01=4.66**
HO_cort	res_filtered	T=1.34, p=0.193, BF01=2.18	**T=-0.86, p=0.397, BF01=3.45**	**T=0.05, p=0.962, BF01=4.82**	T=2.06, p=0.05, BF01=0.8	**T=0.79, p=0.438, BF01=3.64**	**T=-0.45, p=0.659, BF01=4.4**
ROI 31							
HO_cort	original	T=1.53, p=0.139, BF01=1.72	**T=-0.51, p=0.614, BF01=4.28**	**T=0.42, p=0.677, BF01=4.45**	T=1.8, p=0.085, BF01=1.19	T=1.08, p=0.29, BF01=2.85	**T=-0.73, p=0.471, BF01=3.78**
HO_cort	filtered	T=2.32, p=0.029, BF01=0.51	**T=-0.93, p=0.363, BF01=3.27**	**T=0.27, p=0.793, BF01=4.67**	**T=2.48, p=0.02, BF01=0.38**	T=1.6, p=0.123, BF01=1.58	**T=-0.8, p=0.433, BF01=3.62**
HO_cort	res	T=0.89, p=0.382, BF01=3.37	**T=-0.65, p=0.52, BF01=3.98**	**T=0.43, p=0.669, BF01=4.43**	T=1.41, p=0.171, BF01=2	**T=0.19, p=0.848, BF01=4.74**	**T=-0.55, p=0.585, BF01=4.2**
HO_cort	res_filtered	T=1.62, p=0.117, BF01=1.52	**T=-1.02, p=0.316, BF01=3.01**	**T=0.69, p=0.499, BF01=3.9**	**T=2.16, p=0.041, BF01=0.67**	**T=0.51, p=0.614, BF01=4.28**	**T=-0.88, p=0.388, BF01=3.4**
ROI 33							
HO_cort	original	T=2.52, p=0.019, BF01=0.36	**T=0.83, p=0.416, BF01=3.54**	T=1.44, p=0.162, BF01=1.93	T=1.82, p=0.081, BF01=1.15	T=1.17, p=0.255, BF01=2.62	**T=-0.85, p=0.405, BF01=3.49**
HO_cort	filtered	T=2.05, p=0.051, BF01=0.81	**T=0.83, p=0.412, BF01=3.52**	T=1.09, p=0.286, BF01=2.83	T=1.28, p=0.212, BF01=2.32	**T=1.02, p=0.319, BF01=3.03**	**T=-0.27, p=0.791, BF01=4.67**
HO_cort	res	T=2.1, p=0.046, BF01=0.74	**T=0.59, p=0.562, BF01=4.12**	**T=0.56, p=0.578, BF01=4.17**	T=1.58, p=0.127, BF01=1.61	**T=1.01, p=0.321, BF01=3.04**	**T=0.03, p=0.975, BF01=4.82**
HO_cort	res_filtered	T=1.4, p=0.174, BF01=2.02	**T=0.58, p=0.565, BF01=4.13**	**T=0.6, p=0.555, BF01=4.1**	**T=0.93, p=0.361, BF01=3.26**	**T=0.62, p=0.542, BF01=4.05**	**T=0.01, p=0.988, BF01=4.83**
ROI 41							

RSA Summary Table

T-tests and Bayes Factors per ROI

ROI/Atlas	RSA flavour	Emotion ≠ 0	Arousal ≠ 0	AroVal ≠ 0	Emotion ≠ Arousal	Emotion ≠ AroVal	AroVal ≠ Arousal
HO_cort	original	T=1.95, p=0.063, BF01=0.95	**T=2.3, p=0.03, BF01=0.53**	**T=2.45, p=0.022, BF01=0.4**	**T=-0.07, p=0.947, BF01=4.82**	**T=0.15, p=0.886, BF01=4.78**	**T=0.27, p=0.787, BF01=4.66**
HO_cort	filtered	T=1.21, p=0.239, BF01=2.51	T=1.95, p=0.063, BF01=0.94	T=1.72, p=0.098, BF01=1.33	**T=-0.49, p=0.628, BF01=4.32**	**T=-0.08, p=0.933, BF01=4.81**	**T=0.71, p=0.484, BF01=3.83**
HO_cort	res	T=1.5, p=0.145, BF01=1.78	T=1.68, p=0.105, BF01=1.4	**T=0.31, p=0.76, BF01=4.62**	**T=-0.2, p=0.844, BF01=4.74**	**T=0.81, p=0.426, BF01=3.58**	**T=0.81, p=0.427, BF01=3.59**
HO_cort	res_filtered	T=0.82, p=0.42, BF01=3.56	T=1.73, p=0.097, BF01=1.32	**T=0.77, p=0.447, BF01=3.68**	**T=-0.68, p=0.504, BF01=3.91**	**T=0.11, p=0.911, BF01=4.8**	**T=0.65, p=0.52, BF01=3.97**
ROI 42							
HO_cort	original	T=1.48, p=0.152, BF01=1.84	**T=0.58, p=0.567, BF01=4.14**	**T=0.02, p=0.985, BF01=4.83**	T=1.05, p=0.305, BF01=2.94	T=1.4, p=0.175, BF01=2.03	**T=0.37, p=0.714, BF01=4.53**
HO_cort	filtered	T=0.49, p=0.627, BF01=4.32	**T=0.45, p=0.656, BF01=4.4**	**T=-0.26, p=0.797, BF01=4.68**	**T=0.15, p=0.881, BF01=4.78**	**T=0.6, p=0.553, BF01=4.09**	**T=0.61, p=0.55, BF01=4.08**
HO_cort	res	T=1.41, p=0.169, BF01=1.99	T=1.54, p=0.137, BF01=1.7	T=-1.03, p=0.314, BF01=3	**T=0.15, p=0.884, BF01=4.78**	T=1.53, p=0.138, BF01=1.72	T=1.3, p=0.207, BF01=2.28
HO_cort	res_filtered	T=0.47, p=0.639, BF01=4.35	T=1.32, p=0.198, BF01=2.21	**T=-0.83, p=0.412, BF01=3.52**	**T=-0.49, p=0.628, BF01=4.32**	**T=0.84, p=0.41, BF01=3.51**	T=1.11, p=0.277, BF01=2.77
ROI 43							
HO_cort	original	T=1.2, p=0.241, BF01=2.53	**T=0.34, p=0.734, BF01=4.57**	**T=0.46, p=0.649, BF01=4.38**	**T=0.64, p=0.53, BF01=4.01**	**T=0.68, p=0.504, BF01=3.91**	**T=-0.09, p=0.925, BF01=4.81**
HO_cort	filtered	T=1.12, p=0.273, BF01=2.75	**T=0.12, p=0.907, BF01=4.8**	**T=0.12, p=0.906, BF01=4.79**	**T=0.71, p=0.481, BF01=3.82**	**T=0.85, p=0.402, BF01=3.47**	**T=0.01, p=0.992, BF01=4.83**
HO_cort	res	T=0.99, p=0.333, BF01=3.11	**T=0.6, p=0.552, BF01=4.09**	**T=-0.27, p=0.792, BF01=4.67**	**T=0.23, p=0.817, BF01=4.71**	**T=0.77, p=0.446, BF01=3.68**	**T=0.47, p=0.642, BF01=4.36**
HO_cort	res_filtered	T=0.98, p=0.338, BF01=3.14	**T=0.32, p=0.755, BF01=4.61**	**T=-0.09, p=0.926, BF01=4.81**	**T=0.44, p=0.663, BF01=4.41**	**T=0.74, p=0.464, BF01=3.75**	**T=0.23, p=0.821, BF01=4.71**
ROI 44							

RSA Summary Table

T-tests and Bayes Factors per ROI

ROI/Atlas	RSA flavour	Emotion ≠ 0	Arousal ≠ 0	AroVal ≠ 0	Emotion ≠ Arousal	Emotion ≠ AroVal	AroVal ≠ Arousal
HO_cort	original	T=2.06, p=0.05, BF01=0.79	**T=0.19, p=0.851, BF01=4.75**	**T=-0.22, p=0.828, BF01=4.72**	T=1.53, p=0.138, BF01=1.72	T=1.93, p=0.065, BF01=0.98	**T=0.37, p=0.715, BF01=4.53**
HO_cort	filtered	T=1.04, p=0.309, BF01=2.97	**T=-0.16, p=0.878, BF01=4.77**	**T=-0.55, p=0.585, BF01=4.2**	**T=0.98, p=0.338, BF01=3.14**	T=1.13, p=0.268, BF01=2.71	**T=0.43, p=0.674, BF01=4.44**
HO_cort	res	T=2.02, p=0.055, BF01=0.85	T=1.42, p=0.167, BF01=1.97	T=-1.44, p=0.163, BF01=1.93	**T=0.5, p=0.619, BF01=4.3**	**T=2.1, p=0.046, BF01=0.74**	T=1.5, p=0.147, BF01=1.79
HO_cort	res_filtered	T=0.67, p=0.509, BF01=3.93	T=1.08, p=0.29, BF01=2.85	T=-1.07, p=0.295, BF01=2.89	**T=-0.01, p=0.995, BF01=4.83**	**T=0.98, p=0.338, BF01=3.13**	T=1.15, p=0.262, BF01=2.67

RSA Summary Table

T-tests and Bayes Factors per ROI

ROI/Atlas	RSA flavour	Emotion ≠ 0	Arousal ≠ 0	AroVal ≠ 0	Emotion ≠ Arousal	Emotion ≠ AroVal	AroVal ≠ Arousal
ROI 1							
anatomy_toolbox	original	T=1.29, p=0.209, BF01=2.3	**T=-0.07, p=0.945, BF01=4.82**	**T=0.28, p=0.779, BF01=4.65**	T=1.08, p=0.288, BF01=2.84	**T=0.92, p=0.368, BF01=3.3**	**T=-0.35, p=0.727, BF01=4.56**
anatomy_toolbox	filtered	T=1.43, p=0.165, BF01=1.95	**T=0.22, p=0.826, BF01=4.72**	**T=0.45, p=0.656, BF01=4.4**	**T=0.9, p=0.378, BF01=3.35**	**T=0.78, p=0.441, BF01=3.65**	**T=-0.27, p=0.793, BF01=4.67**
anatomy_toolbox	res	T=1.13, p=0.267, BF01=2.71	**T=0.27, p=0.789, BF01=4.67**	**T=-0.13, p=0.898, BF01=4.79**	**T=0.74, p=0.463, BF01=3.75**	**T=0.74, p=0.465, BF01=3.75**	**T=0.2, p=0.841, BF01=4.74**
anatomy_toolbox	res_filtered	T=1.24, p=0.225, BF01=2.42	**T=0.22, p=0.827, BF01=4.72**	**T=0.3, p=0.766, BF01=4.63**	**T=0.72, p=0.48, BF01=3.82**	**T=0.58, p=0.564, BF01=4.13**	**T=-0.07, p=0.947, BF01=4.82**
ROI 3							
anatomy_toolbox	original	T=0.58, p=0.566, BF01=4.13	T=-1.89, p=0.071, BF01=1.04	**T=-0.17, p=0.866, BF01=4.76**	T=1.6, p=0.123, BF01=1.58	**T=0.71, p=0.483, BF01=3.83**	T=-1.05, p=0.303, BF01=2.93
anatomy_toolbox	filtered	T=1.09, p=0.288, BF01=2.84	T=-1.76, p=0.091, BF01=1.26	**T=0.06, p=0.949, BF01=4.82**	T=1.66, p=0.11, BF01=1.45	**T=0.8, p=0.431, BF01=3.6**	**T=-1.01, p=0.323, BF01=3.05**
anatomy_toolbox	res	T=-0.12, p=0.902, BF01=4.79	T=-1.44, p=0.162, BF01=1.92	**T=0.47, p=0.645, BF01=4.37**	**T=0.9, p=0.374, BF01=3.33**	**T=-0.39, p=0.703, BF01=4.51**	**T=-0.92, p=0.364, BF01=3.28**
anatomy_toolbox	res_filtered	T=0.18, p=0.858, BF01=4.75	T=-1.14, p=0.266, BF01=2.7	**T=0.44, p=0.661, BF01=4.41**	**T=0.86, p=0.395, BF01=3.44**	**T=-0.19, p=0.847, BF01=4.74**	**T=-0.78, p=0.445, BF01=3.67**
ROI 5							
anatomy_toolbox	original	T=2.3, p=0.03, BF01=0.53	**T=0.07, p=0.946, BF01=4.82**	T=1.25, p=0.222, BF01=2.39	**T=2.54, p=0.018, BF01=0.34**	T=1.06, p=0.299, BF01=2.91	T=-1.49, p=0.15, BF01=1.82
anatomy_toolbox	filtered	T=1.76, p=0.09, BF01=1.25	**T=0.35, p=0.732, BF01=4.57**	T=1.19, p=0.246, BF01=2.57	T=1.42, p=0.168, BF01=1.98	**T=0.51, p=0.616, BF01=4.29**	**T=-0.96, p=0.346, BF01=3.18**
anatomy_toolbox	res	T=1.84, p=0.078, BF01=1.12	**T=-0.11, p=0.917, BF01=4.8**	**T=0.71, p=0.483, BF01=3.83**	**T=2.53, p=0.018, BF01=0.34**	**T=0.67, p=0.51, BF01=3.94**	**T=-0.45, p=0.66, BF01=4.41**
anatomy_toolbox	res_filtered	T=1.35, p=0.188, BF01=2.14	**T=-0.12, p=0.905, BF01=4.79**	**T=0.98, p=0.338, BF01=3.13**	T=1.64, p=0.114, BF01=1.49	**T=0.28, p=0.784, BF01=4.66**	**T=-0.61, p=0.551, BF01=4.08**
ROI 7							

RSA Summary Table

T-tests and Bayes Factors per ROI

ROI/Atlas	RSA flavour	Emotion ≠ 0	Arousal ≠ 0	AroVal ≠ 0	Emotion ≠ Arousal	Emotion ≠ AroVal	AroVal ≠ Arousal
anatomy_toolbox	original	T=0.54, p=0.595, BF01=4.23	T=1.62, p=0.118, BF01=1.53	T=1.64, p=0.114, BF01=1.49	**T=-0.98, p=0.335, BF01=3.12**	T=-1.17, p=0.253, BF01=2.61	**T=-0.03, p=0.977, BF01=4.82**
anatomy_toolbox	filtered	T=0.24, p=0.815, BF01=4.7	T=1.91, p=0.068, BF01=1	**T=2.08, p=0.048, BF01=0.76**	T=-1.23, p=0.23, BF01=2.45	T=-1.45, p=0.159, BF01=1.9	**T=-0.16, p=0.876, BF01=4.77**
anatomy_toolbox	res	T=0.39, p=0.702, BF01=4.51	**T=0.99, p=0.333, BF01=3.11**	**T=0.05, p=0.959, BF01=4.82**	**T=-0.67, p=0.508, BF01=3.93**	**T=0.16, p=0.873, BF01=4.77**	**T=0.49, p=0.63, BF01=4.33**
anatomy_toolbox	res_filtered	T=0.41, p=0.685, BF01=4.47	T=1.34, p=0.194, BF01=2.18	**T=0.39, p=0.698, BF01=4.5**	**T=-0.79, p=0.438, BF01=3.64**	**T=0, p=0.996, BF01=4.83**	**T=0.47, p=0.641, BF01=4.36**
ROI 10							
anatomy_toolbox	original	T=1.36, p=0.186, BF01=2.12	**T=0.45, p=0.66, BF01=4.41**	**T=0.61, p=0.546, BF01=4.07**	**T=0.74, p=0.467, BF01=3.77**	**T=0.44, p=0.665, BF01=4.42**	**T=-0.36, p=0.722, BF01=4.55**
anatomy_toolbox	filtered	T=3.33, p=0.003, BF01=0.07	**T=0.23, p=0.82, BF01=4.71**	**T=0.68, p=0.505, BF01=3.92**	**T=2.32, p=0.029, BF01=0.51**	T=1.39, p=0.176, BF01=2.04	**T=-0.61, p=0.549, BF01=4.08**
anatomy_toolbox	res	T=0.3, p=0.77, BF01=4.64	**T=-0.17, p=0.869, BF01=4.77**	**T=0.4, p=0.695, BF01=4.49**	**T=0.45, p=0.657, BF01=4.4**	**T=-0.09, p=0.933, BF01=4.81**	**T=-0.32, p=0.75, BF01=4.6**
anatomy_toolbox	res_filtered	T=1.74, p=0.094, BF01=1.29	**T=-0.3, p=0.77, BF01=4.64**	**T=0.6, p=0.555, BF01=4.1**	T=1.94, p=0.064, BF01=0.96	**T=0.49, p=0.625, BF01=4.31**	**T=-0.52, p=0.606, BF01=4.26**
ROI 12							
anatomy_toolbox	original	T=1.46, p=0.157, BF01=1.88	T=1.79, p=0.085, BF01=1.2	**T=-0.16, p=0.875, BF01=4.77**	**T=-0.36, p=0.725, BF01=4.55**	T=1.29, p=0.209, BF01=2.3	T=2.04, p=0.052, BF01=0.82
anatomy_toolbox	filtered	T=1.42, p=0.167, BF01=1.97	**T=2.53, p=0.018, BF01=0.35**	**T=0.17, p=0.863, BF01=4.76**	**T=-0.46, p=0.652, BF01=4.39**	**T=1, p=0.328, BF01=3.08**	**T=2.2, p=0.038, BF01=0.63**
anatomy_toolbox	res	T=1.75, p=0.092, BF01=1.27	**T=2.67, p=0.013, BF01=0.27**	**T=-2.16, p=0.041, BF01=0.67**	**T=-0.97, p=0.34, BF01=3.15**	**T=2.36, p=0.026, BF01=0.47**	**T=2.6, p=0.015, BF01=0.3**
anatomy_toolbox	res_filtered	T=1.38, p=0.179, BF01=2.06	**T=3.13, p=0.004, BF01=0.11**	T=-1.72, p=0.098, BF01=1.33	T=-1.04, p=0.307, BF01=2.96	T=1.87, p=0.073, BF01=1.06	**T=2.63, p=0.015, BF01=0.29**
ROI 15							

RSA Summary Table

T-tests and Bayes Factors per ROI

ROI/Atlas	RSA flavour	Emotion ≠ 0	Arousal ≠ 0	AroVal ≠ 0	Emotion ≠ Arousal	Emotion ≠ AroVal	AroVal ≠ Arousal
anatomy_toolbox	original	T=0.92, p=0.367, BF01=3.3	T=-1.53, p=0.139, BF01=1.72	**T=0.33, p=0.745, BF01=4.59**	T=1.88, p=0.072, BF01=1.06	**T=0.66, p=0.513, BF01=3.95**	T=-1.33, p=0.194, BF01=2.19
anatomy_toolbox	filtered	T=1.37, p=0.183, BF01=2.1	**T=-2.24, p=0.035, BF01=0.59**	**T=0.01, p=0.995, BF01=4.83**	**T=2.22, p=0.036, BF01=0.6**	T=1.11, p=0.278, BF01=2.78	T=-1.12, p=0.272, BF01=2.74
anatomy_toolbox	res	T=-0.08, p=0.935, BF01=4.81	T=-1.68, p=0.105, BF01=1.4	T=1.15, p=0.261, BF01=2.67	T=1.28, p=0.211, BF01=2.31	T=-1.04, p=0.308, BF01=2.96	T=-1.45, p=0.158, BF01=1.89
anatomy_toolbox	res_filtered	T=0.34, p=0.736, BF01=4.58	T=-1.4, p=0.173, BF01=2.02	**T=0.72, p=0.48, BF01=3.82**	T=1.26, p=0.221, BF01=2.39	**T=-0.41, p=0.685, BF01=4.47**	T=-1.04, p=0.308, BF01=2.96
ROI 17							
anatomy_toolbox	original	T=2.08, p=0.048, BF01=0.77	T=1.7, p=0.102, BF01=1.37	T=1.98, p=0.058, BF01=0.89	**T=0.84, p=0.408, BF01=3.5**	**T=0.13, p=0.901, BF01=4.79**	**T=-0.89, p=0.384, BF01=3.38**
anatomy_toolbox	filtered	T=0.66, p=0.513, BF01=3.95	T=1.12, p=0.272, BF01=2.74	T=1.1, p=0.28, BF01=2.79	**T=-0.12, p=0.904, BF01=4.79**	**T=-0.27, p=0.786, BF01=4.66**	**T=-0.18, p=0.856, BF01=4.75**
anatomy_toolbox	res	T=1.43, p=0.165, BF01=1.95	**T=0.75, p=0.46, BF01=3.73**	**T=0.78, p=0.441, BF01=3.65**	**T=0.56, p=0.577, BF01=4.17**	**T=0.36, p=0.723, BF01=4.55**	**T=-0.08, p=0.941, BF01=4.81**
anatomy_toolbox	res_filtered	T=0.21, p=0.837, BF01=4.73	**T=0.83, p=0.417, BF01=3.54**	**T=0.65, p=0.523, BF01=3.98**	**T=-0.4, p=0.693, BF01=4.49**	**T=-0.28, p=0.78, BF01=4.65**	**T=0.04, p=0.966, BF01=4.82**
ROI 18							
anatomy_toolbox	original	T=-0.37, p=0.718, BF01=4.54	T=1.23, p=0.231, BF01=2.46	T=1.94, p=0.064, BF01=0.96	T=-1.15, p=0.259, BF01=2.65	**T=-2.38, p=0.025, BF01=0.46**	**T=-0.81, p=0.428, BF01=3.59**
anatomy_toolbox	filtered	T=-0.45, p=0.66, BF01=4.41	T=1.65, p=0.111, BF01=1.46	**T=2.31, p=0.029, BF01=0.51**	T=-1.52, p=0.14, BF01=1.74	**T=-2.25, p=0.034, BF01=0.58**	**T=-0.66, p=0.513, BF01=3.95**
anatomy_toolbox	res	T=-0.88, p=0.386, BF01=3.39	**T=0.01, p=0.991, BF01=4.83**	T=1.57, p=0.13, BF01=1.64	**T=-0.62, p=0.541, BF01=4.05**	T=-1.64, p=0.114, BF01=1.49	**T=-0.82, p=0.418, BF01=3.55**
anatomy_toolbox	res_filtered	T=-0.53, p=0.599, BF01=4.24	**T=0.49, p=0.626, BF01=4.32**	T=1.83, p=0.079, BF01=1.14	**T=-0.9, p=0.377, BF01=3.35**	T=-1.5, p=0.147, BF01=1.8	**T=-0.72, p=0.478, BF01=3.81**
ROI 20							

RSA Summary Table

T-tests and Bayes Factors per ROI

ROI/Atlas	RSA flavour	Emotion ≠ 0	Arousal ≠ 0	AroVal ≠ 0	Emotion ≠ Arousal	Emotion ≠ AroVal	AroVal ≠ Arousal
anatomy_toolbox	original	T=0.11, p=0.911, BF01=4.8	**T=-0.75, p=0.458, BF01=3.73**	**T=-0.13, p=0.9, BF01=4.79**	**T=0.56, p=0.582, BF01=4.19**	**T=0.21, p=0.833, BF01=4.73**	**T=-0.67, p=0.51, BF01=3.94**
anatomy_toolbox	filtered	T=-1, p=0.325, BF01=3.06	**T=-0.13, p=0.9, BF01=4.79**	**T=0.14, p=0.887, BF01=4.78**	**T=-0.62, p=0.539, BF01=4.04**	**T=-0.9, p=0.376, BF01=3.34**	**T=-0.31, p=0.757, BF01=4.61**
anatomy_toolbox	res	T=0.01, p=0.992, BF01=4.83	**T=-0.39, p=0.699, BF01=4.5**	**T=0.31, p=0.763, BF01=4.62**	**T=0.27, p=0.793, BF01=4.67**	**T=-0.21, p=0.835, BF01=4.73**	**T=-0.38, p=0.705, BF01=4.51**
anatomy_toolbox	res_filtered	T=-1.14, p=0.267, BF01=2.71	**T=-0.15, p=0.879, BF01=4.77**	**T=0.65, p=0.521, BF01=3.98**	**T=-0.72, p=0.476, BF01=3.8**	T=-1.32, p=0.2, BF01=2.23	**T=-0.46, p=0.647, BF01=4.37**
ROI 22							
anatomy_toolbox	original	T=1.44, p=0.161, BF01=1.92	**T=0.87, p=0.39, BF01=3.41**	**T=0.62, p=0.54, BF01=4.04**	**T=0.32, p=0.754, BF01=4.61**	**T=0.77, p=0.45, BF01=3.69**	**T=0.43, p=0.674, BF01=4.44**
anatomy_toolbox	filtered	T=1.3, p=0.206, BF01=2.28	**T=0.45, p=0.654, BF01=4.39**	**T=-0.41, p=0.688, BF01=4.47**	**T=0.52, p=0.607, BF01=4.26**	T=1.34, p=0.192, BF01=2.17	**T=0.95, p=0.351, BF01=3.21**
anatomy_toolbox	res	T=1.48, p=0.152, BF01=1.84	T=1.2, p=0.243, BF01=2.54	**T=-0.62, p=0.542, BF01=4.05**	**T=0.06, p=0.953, BF01=4.82**	T=1.43, p=0.165, BF01=1.95	T=1.03, p=0.315, BF01=3
anatomy_toolbox	res_filtered	T=1.53, p=0.139, BF01=1.73	T=1.03, p=0.313, BF01=2.99	**T=-0.82, p=0.418, BF01=3.55**	**T=0.26, p=0.799, BF01=4.68**	T=1.68, p=0.105, BF01=1.4	T=1.05, p=0.303, BF01=2.93
ROI 23							
anatomy_toolbox	original	T=0.04, p=0.966, BF01=4.82	**T=0.91, p=0.372, BF01=3.32**	**T=0.37, p=0.715, BF01=4.53**	**T=-0.72, p=0.48, BF01=3.82**	**T=-0.31, p=0.756, BF01=4.61**	**T=0.62, p=0.544, BF01=4.06**
anatomy_toolbox	filtered	T=-0.27, p=0.79, BF01=4.67	T=1.71, p=0.1, BF01=1.35	T=1.03, p=0.311, BF01=2.98	T=-1.33, p=0.196, BF01=2.2	**T=-1.01, p=0.322, BF01=3.04**	**T=0.65, p=0.522, BF01=3.98**
anatomy_toolbox	res	T=0.22, p=0.827, BF01=4.72	T=1.04, p=0.31, BF01=2.97	**T=-0.34, p=0.733, BF01=4.57**	**T=-0.77, p=0.449, BF01=3.69**	**T=0.35, p=0.732, BF01=4.57**	**T=0.77, p=0.45, BF01=3.69**
anatomy_toolbox	res_filtered	T=-0.21, p=0.836, BF01=4.73	T=1.52, p=0.14, BF01=1.74	**T=0.33, p=0.746, BF01=4.6**	T=-1.37, p=0.183, BF01=2.1	**T=-0.35, p=0.728, BF01=4.56**	**T=0.63, p=0.532, BF01=4.02**
ROI 24							

RSA Summary Table

T-tests and Bayes Factors per ROI

ROI/Atlas	RSA flavour	Emotion ≠ 0	Arousal ≠ 0	AroVal ≠ 0	Emotion ≠ Arousal	Emotion ≠ AroVal	AroVal ≠ Arousal
anatomy_toolbox	original	T=1.09, p=0.286, BF01=2.83	T=-1.14, p=0.265, BF01=2.69	**T=-2.86, p=0.009, BF01=0.19**	T=1.67, p=0.107, BF01=1.42	**T=3.27, p=0.003, BF01=0.08**	**T=2.41, p=0.024, BF01=0.44**
anatomy_toolbox	filtered	T=0.74, p=0.464, BF01=3.75	**T=-0.72, p=0.477, BF01=3.81**	**T=-2.87, p=0.008, BF01=0.18**	T=1.04, p=0.309, BF01=2.97	**T=2.59, p=0.016, BF01=0.31**	**T=2.4, p=0.024, BF01=0.44**
anatomy_toolbox	res	T=1.56, p=0.131, BF01=1.65	T=2.04, p=0.052, BF01=0.82	**T=-3.54, p=0.002, BF01=0.04**	**T=0.14, p=0.893, BF01=4.79**	**T=2.97, p=0.007, BF01=0.15**	**T=3.1, p=0.005, BF01=0.11**
anatomy_toolbox	res_filtered	T=0.95, p=0.35, BF01=3.2	T=2.01, p=0.056, BF01=0.86	**T=-3.33, p=0.003, BF01=0.07**	**T=-0.29, p=0.774, BF01=4.64**	**T=2.69, p=0.013, BF01=0.26**	**T=3.01, p=0.006, BF01=0.14**
ROI 25							
anatomy_toolbox	original	T=1.66, p=0.11, BF01=1.45	**T=-3.15, p=0.004, BF01=0.1**	**T=-0.83, p=0.415, BF01=3.53**	**T=2.91, p=0.007, BF01=0.17**	T=1.98, p=0.059, BF01=0.9	**T=-0.94, p=0.358, BF01=3.24**
anatomy_toolbox	filtered	T=0.74, p=0.468, BF01=3.77	T=-1.67, p=0.108, BF01=1.43	**T=-0.62, p=0.54, BF01=4.05**	T=1.43, p=0.165, BF01=1.95	T=1.13, p=0.27, BF01=2.72	**T=-0.52, p=0.606, BF01=4.26**
anatomy_toolbox	res	T=1.08, p=0.289, BF01=2.85	T=-1.25, p=0.223, BF01=2.4	**T=-0.24, p=0.81, BF01=4.7**	T=2.05, p=0.051, BF01=0.8	**T=0.73, p=0.474, BF01=3.8**	**T=-0.41, p=0.688, BF01=4.48**
anatomy_toolbox	res_filtered	T=0.42, p=0.68, BF01=4.46	**T=-0.91, p=0.37, BF01=3.31**	**T=-0.32, p=0.754, BF01=4.61**	**T=0.97, p=0.342, BF01=3.16**	**T=0.5, p=0.625, BF01=4.31**	**T=-0.23, p=0.82, BF01=4.71**
ROI 27							
anatomy_toolbox	original	T=1.95, p=0.063, BF01=0.95	T=-1.7, p=0.101, BF01=1.36	T=1.32, p=0.2, BF01=2.23	**T=2.53, p=0.018, BF01=0.35**	**T=0.9, p=0.376, BF01=3.34**	**T=-2.39, p=0.025, BF01=0.45**
anatomy_toolbox	filtered	T=1.48, p=0.151, BF01=1.83	T=-1.65, p=0.112, BF01=1.47	**T=0.96, p=0.347, BF01=3.18**	T=1.97, p=0.06, BF01=0.91	**T=0.74, p=0.467, BF01=3.76**	T=-1.77, p=0.089, BF01=1.24
anatomy_toolbox	res	T=1.33, p=0.194, BF01=2.19	T=-1.87, p=0.074, BF01=1.07	T=1.63, p=0.115, BF01=1.5	**T=2.23, p=0.035, BF01=0.6**	**T=-0.28, p=0.783, BF01=4.66**	T=-1.81, p=0.082, BF01=1.16
anatomy_toolbox	res_filtered	T=0.88, p=0.388, BF01=3.4	T=-1.5, p=0.147, BF01=1.8	T=1.38, p=0.179, BF01=2.06	T=1.67, p=0.108, BF01=1.43	**T=-0.24, p=0.814, BF01=4.7**	T=-1.49, p=0.148, BF01=1.8
ROI 37							

RSA Summary Table

T-tests and Bayes Factors per ROI

ROI/Atlas	RSA flavour	Emotion ≠ 0	Arousal ≠ 0	AroVal ≠ 0	Emotion ≠ Arousal	Emotion ≠ AroVal	AroVal ≠ Arousal
anatomy_toolbox	original	T=0.35, p=0.728, BF01=4.56	**T=0.76, p=0.452, BF01=3.7**	T=1.35, p=0.188, BF01=2.14	**T=-0.26, p=0.8, BF01=4.68**	T=-1.07, p=0.297, BF01=2.89	T=-1.04, p=0.31, BF01=2.97
anatomy_toolbox	filtered	T=1.03, p=0.313, BF01=2.99	**T=0.68, p=0.504, BF01=3.91**	T=1.54, p=0.137, BF01=1.71	**T=0.36, p=0.721, BF01=4.55**	**T=-0.52, p=0.609, BF01=4.27**	T=-1.22, p=0.233, BF01=2.48
anatomy_toolbox	res	T=-0.17, p=0.865, BF01=4.76	**T=-0.38, p=0.71, BF01=4.52**	T=1.21, p=0.238, BF01=2.51	**T=0.15, p=0.886, BF01=4.78**	**T=-0.97, p=0.34, BF01=3.15**	**T=-0.92, p=0.366, BF01=3.29**
anatomy_toolbox	res_filtered	T=0.88, p=0.385, BF01=3.39	**T=-0.18, p=0.862, BF01=4.76**	T=1.5, p=0.147, BF01=1.79	**T=0.98, p=0.338, BF01=3.13**	**T=-0.45, p=0.654, BF01=4.39**	**T=-0.99, p=0.331, BF01=3.09**
ROI 40							
anatomy_toolbox	original	T=2.92, p=0.007, BF01=0.16	T=1.81, p=0.083, BF01=1.17	T=1.18, p=0.251, BF01=2.6	T=1.23, p=0.232, BF01=2.46	T=1.69, p=0.103, BF01=1.38	**T=0.58, p=0.566, BF01=4.13**
anatomy_toolbox	filtered	T=1.41, p=0.17, BF01=1.99	**T=2.12, p=0.044, BF01=0.72**	**T=0.95, p=0.35, BF01=3.2**	**T=-0.03, p=0.978, BF01=4.82**	**T=0.66, p=0.515, BF01=3.96**	T=1.35, p=0.19, BF01=2.16
anatomy_toolbox	res	T=2.37, p=0.026, BF01=0.47	T=2, p=0.056, BF01=0.87	**T=-0.72, p=0.48, BF01=3.82**	**T=0.86, p=0.398, BF01=3.45**	T=1.89, p=0.07, BF01=1.03	T=1.43, p=0.164, BF01=1.94
anatomy_toolbox	res_filtered	T=1.14, p=0.266, BF01=2.7	**T=2.13, p=0.043, BF01=0.71**	**T=-0.08, p=0.936, BF01=4.81**	**T=-0.24, p=0.811, BF01=4.7**	**T=0.8, p=0.433, BF01=3.62**	T=1.16, p=0.255, BF01=2.63
ROI 41							
anatomy_toolbox	original	T=1.63, p=0.116, BF01=1.51	**T=0.67, p=0.508, BF01=3.93**	**T=0.09, p=0.93, BF01=4.81**	**T=0.87, p=0.394, BF01=3.43**	T=1.23, p=0.231, BF01=2.46	**T=0.7, p=0.488, BF01=3.85**
anatomy_toolbox	filtered	T=0.79, p=0.437, BF01=3.63	**T=0.37, p=0.711, BF01=4.53**	**T=-0.56, p=0.582, BF01=4.19**	**T=0.47, p=0.642, BF01=4.36**	**T=0.93, p=0.362, BF01=3.26**	T=1.12, p=0.275, BF01=2.76
anatomy_toolbox	res	T=1.38, p=0.179, BF01=2.06	T=1.74, p=0.093, BF01=1.28	T=-1.24, p=0.225, BF01=2.41	**T=0.17, p=0.868, BF01=4.76**	T=1.49, p=0.149, BF01=1.81	T=1.63, p=0.116, BF01=1.51
anatomy_toolbox	res_filtered	T=0.57, p=0.575, BF01=4.16	**T=0.99, p=0.331, BF01=3.09**	**T=-0.83, p=0.415, BF01=3.53**	**T=-0.06, p=0.956, BF01=4.82**	**T=0.77, p=0.447, BF01=3.68**	**T=1, p=0.328, BF01=3.08**
ROI 42							

RSA Summary Table

T-tests and Bayes Factors per ROI

ROI/Atlas	RSA flavour	Emotion ≠ 0	Arousal ≠ 0	AroVal ≠ 0	Emotion ≠ Arousal	Emotion ≠ AroVal	AroVal ≠ Arousal
anatomy_toolbox	original	T=2.28, p=0.031, BF01=0.54	T=1.54, p=0.135, BF01=1.69	**T=0.79, p=0.435, BF01=3.63**	**T=0.66, p=0.515, BF01=3.95**	**T=0.85, p=0.405, BF01=3.48**	**T=0.33, p=0.746, BF01=4.6**
anatomy_toolbox	filtered	T=0.89, p=0.382, BF01=3.37	**T=2.52, p=0.018, BF01=0.35**	T=1.1, p=0.282, BF01=2.8	**T=-0.92, p=0.366, BF01=3.29**	**T=-0.25, p=0.803, BF01=4.69**	**T=0.63, p=0.535, BF01=4.03**
anatomy_toolbox	res	T=1.99, p=0.057, BF01=0.88	T=1.36, p=0.187, BF01=2.13	**T=-0.37, p=0.717, BF01=4.54**	**T=0.4, p=0.696, BF01=4.49**	T=1.18, p=0.25, BF01=2.59	**T=0.85, p=0.403, BF01=3.48**
anatomy_toolbox	res_filtered	T=0.59, p=0.558, BF01=4.11	T=2.02, p=0.054, BF01=0.85	**T=-0.04, p=0.972, BF01=4.82**	T=-1.38, p=0.181, BF01=2.08	**T=0.33, p=0.741, BF01=4.59**	**T=0.94, p=0.357, BF01=3.24**
ROI 43							
anatomy_toolbox	original	T=0.69, p=0.495, BF01=3.88	**T=-2.98, p=0.006, BF01=0.14**	**T=-3.78, p=0.001, BF01=0.03**	**T=2.13, p=0.043, BF01=0.7**	**T=3.82, p=0.001, BF01=0.02**	T=1.87, p=0.073, BF01=1.07
anatomy_toolbox	filtered	T=0.6, p=0.554, BF01=4.09	T=-1.86, p=0.075, BF01=1.09	**T=-3.92, p=0.001, BF01=0.02**	T=1.36, p=0.186, BF01=2.12	**T=3.07, p=0.005, BF01=0.12**	**T=2.32, p=0.029, BF01=0.51**
anatomy_toolbox	res	T=1.52, p=0.141, BF01=1.74	**T=0.86, p=0.397, BF01=3.45**	**T=-3.26, p=0.003, BF01=0.08**	**T=0.78, p=0.441, BF01=3.65**	**T=3.15, p=0.004, BF01=0.1**	**T=2.29, p=0.031, BF01=0.54**
anatomy_toolbox	res_filtered	T=0.96, p=0.345, BF01=3.17	**T=0.95, p=0.349, BF01=3.2**	**T=-2.72, p=0.012, BF01=0.24**	**T=0.24, p=0.811, BF01=4.7**	**T=2.66, p=0.013, BF01=0.27**	**T=2.09, p=0.047, BF01=0.76**
ROI 55							
anatomy_toolbox	original	T=-0.76, p=0.454, BF01=3.71	**T=0.87, p=0.394, BF01=3.43**	**T=0.12, p=0.903, BF01=4.79**	T=-1.11, p=0.28, BF01=2.79	**T=-0.63, p=0.532, BF01=4.02**	**T=0.73, p=0.473, BF01=3.79**
anatomy_toolbox	filtered	T=-0.16, p=0.871, BF01=4.77	**T=0.89, p=0.384, BF01=3.38**	**T=0.52, p=0.611, BF01=4.27**	**T=-0.63, p=0.534, BF01=4.02**	**T=-0.42, p=0.678, BF01=4.45**	**T=0.28, p=0.782, BF01=4.66**
anatomy_toolbox	res	T=-0.91, p=0.372, BF01=3.32	**T=0.53, p=0.601, BF01=4.25**	**T=-0.15, p=0.882, BF01=4.78**	T=-1.29, p=0.21, BF01=2.3	**T=-0.38, p=0.707, BF01=4.52**	**T=0.36, p=0.725, BF01=4.55**
anatomy_toolbox	res_filtered	T=-0.59, p=0.564, BF01=4.13	**T=0.36, p=0.721, BF01=4.55**	**T=0.18, p=0.857, BF01=4.75**	**T=-0.87, p=0.39, BF01=3.41**	**T=-0.44, p=0.662, BF01=4.41**	**T=0.09, p=0.925, BF01=4.81**
ROI 56							

RSA Summary Table

T-tests and Bayes Factors per ROI

ROI/Atlas	RSA flavour	Emotion ≠ 0	Arousal ≠ 0	AroVal ≠ 0	Emotion ≠ Arousal	Emotion ≠ AroVal	AroVal ≠ Arousal
anatomy_toolbox	original	T=0.62, p=0.541, BF01=4.05	**T=-0.16, p=0.873, BF01=4.77**	**T=-0.74, p=0.466, BF01=3.76**	**T=0.58, p=0.57, BF01=4.15**	T=1.35, p=0.19, BF01=2.15	**T=0.77, p=0.447, BF01=3.68**
anatomy_toolbox	filtered	T=-0.41, p=0.687, BF01=4.47	**T=0.45, p=0.655, BF01=4.39**	**T=-0.74, p=0.467, BF01=3.76**	**T=-0.56, p=0.58, BF01=4.18**	**T=0.22, p=0.827, BF01=4.72**	T=1.26, p=0.219, BF01=2.38
anatomy_toolbox	res	T=0.97, p=0.341, BF01=3.15	**T=0.89, p=0.384, BF01=3.38**	T=-1.32, p=0.197, BF01=2.21	**T=0, p=0.998, BF01=4.83**	T=1.75, p=0.093, BF01=1.28	T=1.25, p=0.225, BF01=2.41
anatomy_toolbox	res_filtered	T=-0.22, p=0.83, BF01=4.72	T=1.48, p=0.15, BF01=1.82	T=-1.36, p=0.186, BF01=2.12	**T=-0.99, p=0.332, BF01=3.1**	**T=0.9, p=0.377, BF01=3.35**	T=1.57, p=0.128, BF01=1.63
ROI 57							
anatomy_toolbox	original	T=-0.27, p=0.788, BF01=4.67	T=-1.56, p=0.132, BF01=1.67	**T=0.12, p=0.902, BF01=4.79**	**T=0.65, p=0.521, BF01=3.98**	**T=-0.32, p=0.754, BF01=4.61**	T=-1.38, p=0.18, BF01=2.07
anatomy_toolbox	filtered	T=1.43, p=0.166, BF01=1.96	**T=0.02, p=0.987, BF01=4.83**	T=1.23, p=0.231, BF01=2.46	T=1.03, p=0.313, BF01=2.99	**T=-0.04, p=0.968, BF01=4.82**	T=-1.55, p=0.134, BF01=1.68
anatomy_toolbox	res	T=-0.84, p=0.407, BF01=3.49	**T=-2.24, p=0.034, BF01=0.58**	T=1.44, p=0.163, BF01=1.93	T=1.04, p=0.31, BF01=2.97	T=-1.36, p=0.187, BF01=2.13	T=-1.87, p=0.073, BF01=1.07
anatomy_toolbox	res_filtered	T=0.81, p=0.424, BF01=3.58	T=-1.28, p=0.214, BF01=2.33	T=1.63, p=0.116, BF01=1.51	T=1.67, p=0.107, BF01=1.43	**T=-0.67, p=0.51, BF01=3.94**	T=-1.62, p=0.118, BF01=1.53
ROI 70							
anatomy_toolbox	original	T=0.15, p=0.884, BF01=4.78	**T=-0.84, p=0.407, BF01=3.5**	**T=0.24, p=0.815, BF01=4.7**	**T=0.67, p=0.507, BF01=3.92**	**T=-0.03, p=0.976, BF01=4.82**	**T=-0.88, p=0.39, BF01=3.41**
anatomy_toolbox	filtered	T=0.61, p=0.548, BF01=4.07	**T=-0.23, p=0.818, BF01=4.71**	**T=0.8, p=0.429, BF01=3.6**	**T=0.59, p=0.561, BF01=4.12**	**T=-0.06, p=0.955, BF01=4.82**	**T=-0.9, p=0.379, BF01=3.35**
anatomy_toolbox	res	T=-0.06, p=0.951, BF01=4.82	T=-1.29, p=0.208, BF01=2.29	T=1.29, p=0.209, BF01=2.3	T=1.26, p=0.219, BF01=2.38	**T=-0.81, p=0.427, BF01=3.59**	T=-1.34, p=0.194, BF01=2.18
anatomy_toolbox	res_filtered	T=0.56, p=0.584, BF01=4.19	**T=-0.96, p=0.346, BF01=3.18**	T=1.5, p=0.145, BF01=1.78	T=1.26, p=0.218, BF01=2.36	**T=-0.59, p=0.559, BF01=4.11**	T=-1.33, p=0.195, BF01=2.19
ROI 72							

RSA Summary Table

T-tests and Bayes Factors per ROI

ROI/Atlas	RSA flavour	Emotion ≠ 0	Arousal ≠ 0	AroVal ≠ 0	Emotion ≠ Arousal	Emotion ≠ AroVal	AroVal ≠ Arousal
anatomy_toolbox	original	T=0.86, p=0.4, BF01=3.46	**T=0.32, p=0.754, BF01=4.61**	**T=0.52, p=0.605, BF01=4.26**	**T=0.52, p=0.605, BF01=4.26**	**T=0.3, p=0.769, BF01=4.64**	**T=-0.34, p=0.737, BF01=4.58**
anatomy_toolbox	filtered	T=0.19, p=0.848, BF01=4.74	**T=0.55, p=0.586, BF01=4.2**	**T=0.65, p=0.519, BF01=3.97**	**T=-0.24, p=0.815, BF01=4.7**	**T=-0.34, p=0.734, BF01=4.57**	**T=-0.15, p=0.883, BF01=4.78**
anatomy_toolbox	res	T=0.51, p=0.615, BF01=4.28	**T=0.47, p=0.641, BF01=4.36**	**T=0.1, p=0.92, BF01=4.8**	**T=0.08, p=0.935, BF01=4.81**	**T=0.25, p=0.803, BF01=4.69**	**T=0.19, p=0.854, BF01=4.75**
anatomy_toolbox	res_filtered	T=-0.13, p=0.897, BF01=4.79	**T=0.27, p=0.79, BF01=4.67**	**T=0.5, p=0.624, BF01=4.31**	**T=-0.38, p=0.71, BF01=4.52**	**T=-0.38, p=0.706, BF01=4.51**	**T=-0.12, p=0.904, BF01=4.79**
ROI 79							
anatomy_toolbox	original	T=1.75, p=0.092, BF01=1.27	**T=0.06, p=0.956, BF01=4.82**	**T=0.97, p=0.339, BF01=3.14**	T=1.51, p=0.144, BF01=1.77	**T=0.69, p=0.496, BF01=3.88**	T=-1.05, p=0.303, BF01=2.93
anatomy_toolbox	filtered	T=0.99, p=0.331, BF01=3.1	T=-1.17, p=0.254, BF01=2.62	**T=-0.15, p=0.882, BF01=4.78**	T=1.41, p=0.172, BF01=2.01	**T=0.96, p=0.346, BF01=3.18**	**T=-0.64, p=0.526, BF01=4**
anatomy_toolbox	res	T=1.03, p=0.313, BF01=2.99	**T=-0.53, p=0.599, BF01=4.24**	**T=0.91, p=0.372, BF01=3.32**	T=1.14, p=0.266, BF01=2.7	**T=-0.11, p=0.91, BF01=4.8**	**T=-0.78, p=0.444, BF01=3.67**
anatomy_toolbox	res_filtered	T=0.37, p=0.716, BF01=4.54	**T=-0.59, p=0.562, BF01=4.12**	**T=0.56, p=0.577, BF01=4.17**	**T=0.66, p=0.513, BF01=3.95**	**T=-0.19, p=0.852, BF01=4.75**	**T=-0.61, p=0.547, BF01=4.07**
ROI 80							
anatomy_toolbox	original	T=1.62, p=0.117, BF01=1.52	T=1.74, p=0.094, BF01=1.29	**T=0.01, p=0.995, BF01=4.83**	**T=0.06, p=0.954, BF01=4.82**	T=1.09, p=0.285, BF01=2.82	T=1.79, p=0.086, BF01=1.21
anatomy_toolbox	filtered	T=0.64, p=0.53, BF01=4.01	T=1.79, p=0.085, BF01=1.19	**T=-0.33, p=0.743, BF01=4.59**	**T=-0.59, p=0.558, BF01=4.11**	**T=0.64, p=0.528, BF01=4**	**T=2.08, p=0.048, BF01=0.76**
anatomy_toolbox	res	T=1.55, p=0.135, BF01=1.69	**T=2.17, p=0.04, BF01=0.66**	T=-1.24, p=0.225, BF01=2.42	**T=-0.29, p=0.773, BF01=4.64**	T=1.57, p=0.13, BF01=1.64	T=1.82, p=0.081, BF01=1.15
anatomy_toolbox	res_filtered	T=0.7, p=0.49, BF01=3.86	T=1.83, p=0.079, BF01=1.14	**T=-0.76, p=0.454, BF01=3.71**	**T=-0.63, p=0.537, BF01=4.03**	**T=0.85, p=0.401, BF01=3.46**	T=1.39, p=0.178, BF01=2.06
ROI 81							

RSA Summary Table

T-tests and Bayes Factors per ROI

ROI/Atlas	RSA flavour	Emotion ≠ 0	Arousal ≠ 0	AroVal ≠ 0	Emotion ≠ Arousal	Emotion ≠ AroVal	AroVal ≠ Arousal
anatomy_toolbox	original	T=-0.24, p=0.814, BF01=4.7	**T=-0.2, p=0.841, BF01=4.74**	**T=0.8, p=0.432, BF01=3.61**	**T=-0.09, p=0.93, BF01=4.81**	**T=-0.96, p=0.344, BF01=3.17**	**T=-0.95, p=0.353, BF01=3.22**
anatomy_toolbox	filtered	T=0.2, p=0.847, BF01=4.74	**T=0.57, p=0.577, BF01=4.17**	T=1.26, p=0.218, BF01=2.36	**T=-0.18, p=0.856, BF01=4.75**	**T=-0.96, p=0.348, BF01=3.19**	**T=-0.86, p=0.399, BF01=3.45**
anatomy_toolbox	res	T=-0.77, p=0.448, BF01=3.68	T=-1.12, p=0.274, BF01=2.75	T=1.3, p=0.205, BF01=2.27	**T=0.35, p=0.73, BF01=4.56**	T=-1.32, p=0.2, BF01=2.23	T=-1.26, p=0.218, BF01=2.37
anatomy_toolbox	res_filtered	T=0.13, p=0.9, BF01=4.79	**T=-0.65, p=0.521, BF01=3.98**	T=1.44, p=0.163, BF01=1.94	**T=0.52, p=0.61, BF01=4.27**	T=-1.1, p=0.283, BF01=2.81	T=-1.16, p=0.256, BF01=2.63
ROI 86							
anatomy_toolbox	original	T=2.81, p=0.009, BF01=0.2	**T=3.08, p=0.005, BF01=0.12**	**T=2.77, p=0.01, BF01=0.22**	**T=0.15, p=0.885, BF01=4.78**	**T=0.97, p=0.343, BF01=3.16**	**T=0.79, p=0.44, BF01=3.65**
anatomy_toolbox	filtered	T=1.7, p=0.101, BF01=1.36	**T=2.5, p=0.019, BF01=0.37**	T=1.61, p=0.121, BF01=1.56	**T=-0.54, p=0.593, BF01=4.22**	**T=0.49, p=0.63, BF01=4.33**	T=1.38, p=0.181, BF01=2.08
anatomy_toolbox	res	T=2.53, p=0.018, BF01=0.35	**T=2.7, p=0.012, BF01=0.25**	**T=-0.49, p=0.628, BF01=4.32**	**T=-0.13, p=0.901, BF01=4.79**	**T=2.16, p=0.041, BF01=0.67**	T=1.78, p=0.088, BF01=1.23
anatomy_toolbox	res_filtered	T=1.5, p=0.147, BF01=1.8	**T=2.56, p=0.017, BF01=0.33**	**T=-0.09, p=0.93, BF01=4.81**	**T=-0.76, p=0.454, BF01=3.71**	T=1.19, p=0.247, BF01=2.57	T=1.56, p=0.132, BF01=1.66
ROI 94							
anatomy_toolbox	original	T=0.2, p=0.84, BF01=4.74	T=1.96, p=0.061, BF01=0.93	**T=3.38, p=0.002, BF01=0.06**	T=-1.27, p=0.217, BF01=2.36	**T=-2.29, p=0.031, BF01=0.53**	T=-1.08, p=0.29, BF01=2.85
anatomy_toolbox	filtered	T=-0.86, p=0.396, BF01=3.44	**T=2.5, p=0.02, BF01=0.37**	**T=3.7, p=0.001, BF01=0.03**	**T=-2.31, p=0.03, BF01=0.52**	**T=-2.82, p=0.009, BF01=0.2**	**T=-0.9, p=0.377, BF01=3.34**
anatomy_toolbox	res	T=-0.49, p=0.626, BF01=4.32	**T=0.1, p=0.924, BF01=4.81**	T=1.9, p=0.069, BF01=1.02	**T=-0.65, p=0.523, BF01=3.99**	T=-1.33, p=0.196, BF01=2.2	**T=-0.88, p=0.387, BF01=3.39**
anatomy_toolbox	res_filtered	T=-1.25, p=0.224, BF01=2.41	**T=0.25, p=0.806, BF01=4.69**	**T=2.47, p=0.021, BF01=0.39**	T=-1.65, p=0.111, BF01=1.47	T=-2.05, p=0.051, BF01=0.8	T=-1.13, p=0.268, BF01=2.71
ROI 96							

RSA Summary Table

T-tests and Bayes Factors per ROI

ROI/Atlas	RSA flavour	Emotion ≠ 0	Arousal ≠ 0	AroVal ≠ 0	Emotion ≠ Arousal	Emotion ≠ AroVal	AroVal ≠ Arousal
anatomy_toolbox	original	T=1.31, p=0.202, BF01=2.25	**T=-0.06, p=0.956, BF01=4.82**	T=-1.23, p=0.229, BF01=2.45	T=1.05, p=0.304, BF01=2.94	T=1.91, p=0.068, BF01=1.01	T=1.37, p=0.182, BF01=2.09
anatomy_toolbox	filtered	T=0.58, p=0.568, BF01=4.14	**T=-0.08, p=0.938, BF01=4.81**	T=-1.79, p=0.086, BF01=1.21	**T=0.51, p=0.615, BF01=4.28**	T=1.44, p=0.163, BF01=1.93	T=1.73, p=0.096, BF01=1.32
anatomy_toolbox	res	T=1.4, p=0.174, BF01=2.02	T=1.51, p=0.142, BF01=1.75	T=-1.57, p=0.129, BF01=1.63	**T=0.19, p=0.854, BF01=4.75**	T=1.72, p=0.098, BF01=1.33	T=1.66, p=0.11, BF01=1.46
anatomy_toolbox	res_filtered	T=0.32, p=0.749, BF01=4.6	T=1.15, p=0.262, BF01=2.67	T=-1.36, p=0.186, BF01=2.12	**T=-0.47, p=0.64, BF01=4.36**	**T=0.9, p=0.375, BF01=3.33**	T=1.35, p=0.189, BF01=2.14
ROI 102							
anatomy_toolbox	original	T=2.53, p=0.018, BF01=0.35	**T=-0.47, p=0.64, BF01=4.35**	**T=-0.9, p=0.379, BF01=3.36**	**T=2.2, p=0.037, BF01=0.63**	**T=2.9, p=0.008, BF01=0.17**	**T=0.65, p=0.521, BF01=3.98**
anatomy_toolbox	filtered	T=1.52, p=0.142, BF01=1.75	**T=-0.69, p=0.494, BF01=3.87**	T=-1.5, p=0.145, BF01=1.78	T=1.43, p=0.164, BF01=1.94	**T=2.34, p=0.027, BF01=0.49**	T=1.04, p=0.31, BF01=2.98
anatomy_toolbox	res	T=2.72, p=0.012, BF01=0.24	T=1.32, p=0.197, BF01=2.21	T=-1.75, p=0.092, BF01=1.27	T=1.32, p=0.199, BF01=2.22	**T=2.76, p=0.011, BF01=0.23**	T=1.71, p=0.1, BF01=1.35
anatomy_toolbox	res_filtered	T=1.61, p=0.119, BF01=1.54	T=1.47, p=0.155, BF01=1.86	T=-1.72, p=0.098, BF01=1.33	**T=0.42, p=0.675, BF01=4.44**	**T=2.23, p=0.035, BF01=0.59**	T=1.8, p=0.083, BF01=1.18
ROI 103							
anatomy_toolbox	original	T=0.45, p=0.659, BF01=4.4	**T=0.62, p=0.54, BF01=4.05**	**T=-0.6, p=0.551, BF01=4.08**	**T=-0.03, p=0.98, BF01=4.83**	**T=0.78, p=0.441, BF01=3.65**	T=1.69, p=0.104, BF01=1.39
anatomy_toolbox	filtered	T=-0.03, p=0.973, BF01=4.82	T=1.08, p=0.29, BF01=2.85	**T=-0.43, p=0.671, BF01=4.43**	**T=-0.64, p=0.527, BF01=4**	**T=0.21, p=0.833, BF01=4.73**	T=1.86, p=0.074, BF01=1.08
anatomy_toolbox	res	T=0.64, p=0.527, BF01=4	**T=2.18, p=0.039, BF01=0.65**	T=-1.67, p=0.107, BF01=1.43	**T=-0.87, p=0.394, BF01=3.43**	T=1.26, p=0.221, BF01=2.39	**T=2.16, p=0.041, BF01=0.67**
anatomy_toolbox	res_filtered	T=0.15, p=0.881, BF01=4.78	**T=2.21, p=0.037, BF01=0.62**	T=-1.26, p=0.221, BF01=2.39	T=-1.29, p=0.208, BF01=2.29	**T=0.75, p=0.462, BF01=3.74**	T=1.9, p=0.07, BF01=1.03
ROI 106							

RSA Summary Table

T-tests and Bayes Factors per ROI

ROI/Atlas	RSA flavour	Emotion ≠ 0	Arousal ≠ 0	AroVal ≠ 0	Emotion ≠ Arousal	Emotion ≠ AroVal	AroVal ≠ Arousal
anatomy_toolbox	original	T=0.99, p=0.333, BF01=3.11	**T=-0.36, p=0.72, BF01=4.54**	**T=-0.11, p=0.914, BF01=4.8**	T=1.04, p=0.306, BF01=2.95	**T=0.95, p=0.35, BF01=3.2**	**T=-0.26, p=0.796, BF01=4.68**
anatomy_toolbox	filtered	T=0.78, p=0.445, BF01=3.67	**T=-0.34, p=0.737, BF01=4.58**	**T=-0.24, p=0.809, BF01=4.7**	**T=0.77, p=0.45, BF01=3.69**	**T=0.82, p=0.418, BF01=3.55**	**T=-0.09, p=0.932, BF01=4.81**
anatomy_toolbox	res	T=0.9, p=0.377, BF01=3.35	**T=0.17, p=0.865, BF01=4.76**	**T=-0.31, p=0.76, BF01=4.62**	**T=0.7, p=0.491, BF01=3.86**	**T=0.76, p=0.452, BF01=3.7**	**T=0.28, p=0.783, BF01=4.66**
anatomy_toolbox	res_filtered	T=0.48, p=0.638, BF01=4.35	**T=-0.01, p=0.988, BF01=4.83**	**T=-0.12, p=0.903, BF01=4.79**	**T=0.41, p=0.684, BF01=4.47**	**T=0.43, p=0.674, BF01=4.44**	**T=0.06, p=0.951, BF01=4.82**

RSA Summary Table

T-tests and Bayes Factors per ROI

ROI/Atlas	RSA flavour	Emotion ≠ 0	Arousal ≠ 0	AroVal ≠ 0	Emotion ≠ Arousal	Emotion ≠ AroVal	AroVal ≠ Arousal
ROI 17							
AT_insula	original	T=2.08, p=0.048, BF01=0.77	T=1.7, p=0.102, BF01=1.37	T=1.98, p=0.058, BF01=0.89	**T=0.84, p=0.408, BF01=3.5**	**T=0.13, p=0.901, BF01=4.79**	**T=-0.89, p=0.384, BF01=3.38**
AT_insula	filtered	T=0.66, p=0.513, BF01=3.95	T=1.12, p=0.272, BF01=2.74	T=1.1, p=0.28, BF01=2.79	**T=-0.12, p=0.904, BF01=4.79**	**T=-0.27, p=0.786, BF01=4.66**	**T=-0.18, p=0.856, BF01=4.75**
AT_insula	res	T=1.43, p=0.165, BF01=1.95	**T=0.75, p=0.46, BF01=3.73**	**T=0.78, p=0.441, BF01=3.65**	**T=0.56, p=0.577, BF01=4.17**	**T=0.36, p=0.723, BF01=4.55**	**T=-0.08, p=0.941, BF01=4.81**
AT_insula	res_filtered	T=0.21, p=0.837, BF01=4.73	**T=0.83, p=0.417, BF01=3.54**	**T=0.65, p=0.523, BF01=3.98**	**T=-0.4, p=0.693, BF01=4.49**	**T=-0.28, p=0.78, BF01=4.65**	**T=0.04, p=0.966, BF01=4.82**
ROI 24							
AT_insula	original	T=1.09, p=0.286, BF01=2.83	T=-1.14, p=0.265, BF01=2.69	**T=-2.86, p=0.009, BF01=0.19**	T=1.67, p=0.107, BF01=1.42	**T=3.27, p=0.003, BF01=0.08**	**T=2.41, p=0.024, BF01=0.44**
AT_insula	filtered	T=0.74, p=0.464, BF01=3.75	**T=-0.72, p=0.477, BF01=3.81**	**T=-2.87, p=0.008, BF01=0.18**	T=1.04, p=0.309, BF01=2.97	**T=2.59, p=0.016, BF01=0.31**	**T=2.4, p=0.024, BF01=0.44**
AT_insula	res	T=1.56, p=0.131, BF01=1.65	T=2.04, p=0.052, BF01=0.82	**T=-3.54, p=0.002, BF01=0.04**	**T=0.14, p=0.893, BF01=4.79**	**T=2.97, p=0.007, BF01=0.15**	**T=3.1, p=0.005, BF01=0.11**
AT_insula	res_filtered	T=0.95, p=0.35, BF01=3.2	T=2.01, p=0.056, BF01=0.86	**T=-3.33, p=0.003, BF01=0.07**	**T=-0.29, p=0.774, BF01=4.64**	**T=2.69, p=0.013, BF01=0.26**	**T=3.01, p=0.006, BF01=0.14**
ROI 25							
AT_insula	original	T=1.66, p=0.11, BF01=1.45	**T=-3.15, p=0.004, BF01=0.1**	**T=-0.83, p=0.415, BF01=3.53**	**T=2.91, p=0.007, BF01=0.17**	T=1.98, p=0.059, BF01=0.9	**T=-0.94, p=0.358, BF01=3.24**
AT_insula	filtered	T=0.74, p=0.468, BF01=3.77	T=-1.67, p=0.108, BF01=1.43	**T=-0.62, p=0.54, BF01=4.05**	T=1.43, p=0.165, BF01=1.95	T=1.13, p=0.27, BF01=2.72	**T=-0.52, p=0.606, BF01=4.26**
AT_insula	res	T=1.08, p=0.289, BF01=2.85	T=-1.25, p=0.223, BF01=2.4	**T=-0.24, p=0.81, BF01=4.7**	T=2.05, p=0.051, BF01=0.8	**T=0.73, p=0.474, BF01=3.8**	**T=-0.41, p=0.688, BF01=4.48**
AT_insula	res_filtered	T=0.42, p=0.68, BF01=4.46	**T=-0.91, p=0.37, BF01=3.31**	**T=-0.32, p=0.754, BF01=4.61**	**T=0.97, p=0.342, BF01=3.16**	**T=0.5, p=0.625, BF01=4.31**	**T=-0.23, p=0.82, BF01=4.71**
ROI 30							

RSA Summary Table

T-tests and Bayes Factors per ROI

ROI/Atlas	RSA flavour	Emotion ≠ 0	Arousal ≠ 0	AroVal ≠ 0	Emotion ≠ Arousal	Emotion ≠ AroVal	AroVal ≠ Arousal
AT_insula	original	T=1.27, p=0.217, BF01=2.36	**T=-2.95, p=0.007, BF01=0.15**	**T=-0.84, p=0.409, BF01=3.5**	**T=2.85, p=0.009, BF01=0.19**	T=1.61, p=0.12, BF01=1.55	**T=-0.88, p=0.387, BF01=3.4**
AT_insula	filtered	T=0.25, p=0.807, BF01=4.69	T=-1.97, p=0.06, BF01=0.92	**T=-0.87, p=0.391, BF01=3.42**	T=1.3, p=0.206, BF01=2.28	**T=0.86, p=0.397, BF01=3.44**	**T=-0.39, p=0.701, BF01=4.5**
AT_insula	res	T=0.89, p=0.382, BF01=3.37	T=-1.07, p=0.296, BF01=2.89	**T=-0.22, p=0.831, BF01=4.72**	T=1.73, p=0.096, BF01=1.32	**T=0.61, p=0.55, BF01=4.08**	**T=-0.3, p=0.763, BF01=4.63**
AT_insula	res_filtered	T=-0.07, p=0.946, BF01=4.82	**T=-0.74, p=0.466, BF01=3.76**	**T=-0.33, p=0.742, BF01=4.59**	**T=0.44, p=0.662, BF01=4.41**	**T=0.21, p=0.839, BF01=4.73**	**T=-0.12, p=0.904, BF01=4.79**
ROI 41							
AT_insula	original	T=1.63, p=0.116, BF01=1.51	**T=0.67, p=0.508, BF01=3.93**	**T=0.09, p=0.93, BF01=4.81**	**T=0.87, p=0.394, BF01=3.43**	T=1.23, p=0.231, BF01=2.46	**T=0.7, p=0.488, BF01=3.85**
AT_insula	filtered	T=0.79, p=0.437, BF01=3.63	**T=0.37, p=0.711, BF01=4.53**	**T=-0.56, p=0.582, BF01=4.19**	**T=0.47, p=0.642, BF01=4.36**	**T=0.93, p=0.362, BF01=3.26**	T=1.12, p=0.275, BF01=2.76
AT_insula	res	T=1.38, p=0.179, BF01=2.06	T=1.74, p=0.093, BF01=1.28	T=-1.24, p=0.225, BF01=2.41	**T=0.17, p=0.868, BF01=4.76**	T=1.49, p=0.149, BF01=1.81	T=1.63, p=0.116, BF01=1.51
AT_insula	res_filtered	T=0.57, p=0.575, BF01=4.16	**T=0.99, p=0.331, BF01=3.09**	**T=-0.83, p=0.415, BF01=3.53**	**T=-0.06, p=0.956, BF01=4.82**	**T=0.77, p=0.447, BF01=3.68**	**T=1, p=0.328, BF01=3.08**
ROI 43							
AT_insula	original	T=0.69, p=0.495, BF01=3.88	**T=-2.98, p=0.006, BF01=0.14**	**T=-3.78, p=0.001, BF01=0.03**	**T=2.13, p=0.043, BF01=0.7**	**T=3.82, p=0.001, BF01=0.02**	T=1.87, p=0.073, BF01=1.07
AT_insula	filtered	T=0.6, p=0.554, BF01=4.09	T=-1.86, p=0.075, BF01=1.09	**T=-3.92, p=0.001, BF01=0.02**	T=1.36, p=0.186, BF01=2.12	**T=3.07, p=0.005, BF01=0.12**	**T=2.32, p=0.029, BF01=0.51**
AT_insula	res	T=1.52, p=0.141, BF01=1.74	**T=0.86, p=0.397, BF01=3.45**	**T=-3.26, p=0.003, BF01=0.08**	**T=0.78, p=0.441, BF01=3.65**	**T=3.15, p=0.004, BF01=0.1**	**T=2.29, p=0.031, BF01=0.54**
AT_insula	res_filtered	T=0.96, p=0.345, BF01=3.17	**T=0.95, p=0.349, BF01=3.2**	**T=-2.72, p=0.012, BF01=0.24**	**T=0.24, p=0.811, BF01=4.7**	**T=2.66, p=0.013, BF01=0.27**	**T=2.09, p=0.047, BF01=0.76**
ROI 56							

RSA Summary Table

T-tests and Bayes Factors per ROI

ROI/Atlas	RSA flavour	Emotion ≠ 0	Arousal ≠ 0	AroVal ≠ 0	Emotion ≠ Arousal	Emotion ≠ AroVal	AroVal ≠ Arousal
AT_insula	original	T=0.62, p=0.541, BF01=4.05	**T=-0.16, p=0.873, BF01=4.77**	**T=-0.74, p=0.466, BF01=3.76**	**T=0.58, p=0.57, BF01=4.15**	T=1.35, p=0.19, BF01=2.15	**T=0.77, p=0.447, BF01=3.68**
AT_insula	filtered	T=-0.41, p=0.687, BF01=4.47	**T=0.45, p=0.655, BF01=4.39**	**T=-0.74, p=0.467, BF01=3.76**	**T=-0.56, p=0.58, BF01=4.18**	**T=0.22, p=0.827, BF01=4.72**	T=1.26, p=0.219, BF01=2.38
AT_insula	res	T=0.97, p=0.341, BF01=3.15	**T=0.89, p=0.384, BF01=3.38**	T=-1.32, p=0.197, BF01=2.21	**T=0, p=0.998, BF01=4.83**	T=1.75, p=0.093, BF01=1.28	T=1.25, p=0.225, BF01=2.41
AT_insula	res_filtered	T=-0.22, p=0.83, BF01=4.72	T=1.48, p=0.15, BF01=1.82	T=-1.36, p=0.186, BF01=2.12	**T=-0.99, p=0.332, BF01=3.1**	**T=0.9, p=0.377, BF01=3.35**	T=1.57, p=0.128, BF01=1.63
ROI 75							
AT_insula	original	T=0.46, p=0.652, BF01=4.39	**T=-3.38, p=0.002, BF01=0.06**	**T=-2.45, p=0.021, BF01=0.4**	T=2.04, p=0.052, BF01=0.82	**T=2.32, p=0.029, BF01=0.51**	**T=0.37, p=0.712, BF01=4.53**
AT_insula	filtered	T=-0.09, p=0.931, BF01=4.81	**T=-2.97, p=0.006, BF01=0.15**	**T=-2.44, p=0.022, BF01=0.41**	T=1.2, p=0.24, BF01=2.52	T=1.46, p=0.157, BF01=1.88	**T=0.65, p=0.523, BF01=3.98**
AT_insula	res	T=1.11, p=0.278, BF01=2.78	**T=-0.08, p=0.936, BF01=4.81**	T=-1.73, p=0.096, BF01=1.31	**T=1.01, p=0.323, BF01=3.05**	T=1.83, p=0.08, BF01=1.14	**T=1, p=0.327, BF01=3.07**
AT_insula	res_filtered	T=0.28, p=0.78, BF01=4.65	**T=-0.16, p=0.875, BF01=4.77**	T=-1.48, p=0.15, BF01=1.82	**T=0.31, p=0.756, BF01=4.61**	T=1.13, p=0.271, BF01=2.73	**T=0.88, p=0.386, BF01=3.39**
ROI 80							
AT_insula	original	T=1.62, p=0.117, BF01=1.52	T=1.74, p=0.094, BF01=1.29	**T=0.01, p=0.995, BF01=4.83**	**T=0.06, p=0.954, BF01=4.82**	T=1.09, p=0.285, BF01=2.82	T=1.79, p=0.086, BF01=1.21
AT_insula	filtered	T=0.64, p=0.53, BF01=4.01	T=1.79, p=0.085, BF01=1.19	**T=-0.33, p=0.743, BF01=4.59**	**T=-0.59, p=0.558, BF01=4.11**	**T=0.64, p=0.528, BF01=4**	**T=2.08, p=0.048, BF01=0.76**
AT_insula	res	T=1.55, p=0.135, BF01=1.69	**T=2.17, p=0.04, BF01=0.66**	T=-1.24, p=0.225, BF01=2.42	**T=-0.29, p=0.773, BF01=4.64**	T=1.57, p=0.13, BF01=1.64	T=1.82, p=0.081, BF01=1.15
AT_insula	res_filtered	T=0.7, p=0.49, BF01=3.86	T=1.83, p=0.079, BF01=1.14	**T=-0.76, p=0.454, BF01=3.71**	**T=-0.63, p=0.537, BF01=4.03**	**T=0.85, p=0.401, BF01=3.46**	T=1.39, p=0.178, BF01=2.06
ROI 92							

RSA Summary Table

T-tests and Bayes Factors per ROI

ROI/Atlas	RSA flavour	Emotion ≠ 0	Arousal ≠ 0	AroVal ≠ 0	Emotion ≠ Arousal	Emotion ≠ AroVal	AroVal ≠ Arousal
AT_insula	original	T=0.84, p=0.408, BF01=3.5	**T=-0.66, p=0.517, BF01=3.96**	**T=-0.71, p=0.486, BF01=3.84**	T=1.11, p=0.279, BF01=2.78	T=1.46, p=0.158, BF01=1.89	**T=0.2, p=0.844, BF01=4.74**
AT_insula	filtered	T=0.09, p=0.925, BF01=4.81	**T=-0.57, p=0.575, BF01=4.16**	T=-1.16, p=0.256, BF01=2.63	**T=0.39, p=0.701, BF01=4.5**	**T=0.94, p=0.359, BF01=3.25**	**T=0.67, p=0.507, BF01=3.93**
AT_insula	res	T=0.98, p=0.335, BF01=3.12	**T=0.41, p=0.684, BF01=4.47**	**T=-0.91, p=0.374, BF01=3.33**	**T=0.43, p=0.671, BF01=4.43**	T=1.23, p=0.229, BF01=2.45	**T=0.73, p=0.473, BF01=3.79**
AT_insula	res_filtered	T=0.24, p=0.813, BF01=4.7	**T=0.57, p=0.574, BF01=4.16**	T=-1.57, p=0.13, BF01=1.64	**T=-0.18, p=0.86, BF01=4.76**	T=1.2, p=0.24, BF01=2.52	T=1.19, p=0.247, BF01=2.57
ROI 94							
AT_insula	original	T=0.2, p=0.84, BF01=4.74	T=1.96, p=0.061, BF01=0.93	**T=3.38, p=0.002, BF01=0.06**	T=-1.27, p=0.217, BF01=2.36	**T=-2.29, p=0.031, BF01=0.53**	T=-1.08, p=0.29, BF01=2.85
AT_insula	filtered	T=-0.86, p=0.396, BF01=3.44	**T=2.5, p=0.02, BF01=0.37**	**T=3.7, p=0.001, BF01=0.03**	**T=-2.31, p=0.03, BF01=0.52**	**T=-2.82, p=0.009, BF01=0.2**	**T=-0.9, p=0.377, BF01=3.34**
AT_insula	res	T=-0.49, p=0.626, BF01=4.32	**T=0.1, p=0.924, BF01=4.81**	T=1.9, p=0.069, BF01=1.02	**T=-0.65, p=0.523, BF01=3.99**	T=-1.33, p=0.196, BF01=2.2	**T=-0.88, p=0.387, BF01=3.39**
AT_insula	res_filtered	T=-1.25, p=0.224, BF01=2.41	**T=0.25, p=0.806, BF01=4.69**	**T=2.47, p=0.021, BF01=0.39**	T=-1.65, p=0.111, BF01=1.47	T=-2.05, p=0.051, BF01=0.8	T=-1.13, p=0.268, BF01=2.71
ROI 96							
AT_insula	original	T=1.31, p=0.202, BF01=2.25	**T=-0.06, p=0.956, BF01=4.82**	T=-1.23, p=0.229, BF01=2.45	T=1.05, p=0.304, BF01=2.94	T=1.91, p=0.068, BF01=1.01	T=1.37, p=0.182, BF01=2.09
AT_insula	filtered	T=0.58, p=0.568, BF01=4.14	**T=-0.08, p=0.938, BF01=4.81**	T=-1.79, p=0.086, BF01=1.21	**T=0.51, p=0.615, BF01=4.28**	T=1.44, p=0.163, BF01=1.93	T=1.73, p=0.096, BF01=1.32
AT_insula	res	T=1.4, p=0.174, BF01=2.02	T=1.51, p=0.142, BF01=1.75	T=-1.57, p=0.129, BF01=1.63	**T=0.19, p=0.854, BF01=4.75**	T=1.72, p=0.098, BF01=1.33	T=1.66, p=0.11, BF01=1.46
AT_insula	res_filtered	T=0.32, p=0.749, BF01=4.6	T=1.15, p=0.262, BF01=2.67	T=-1.36, p=0.186, BF01=2.12	**T=-0.47, p=0.64, BF01=4.36**	**T=0.9, p=0.375, BF01=3.33**	T=1.35, p=0.189, BF01=2.14
ROI 102							

RSA Summary Table

T-tests and Bayes Factors per ROI

ROI/Atlas	RSA flavour	Emotion ≠ 0	Arousal ≠ 0	AroVal ≠ 0	Emotion ≠ Arousal	Emotion ≠ AroVal	AroVal ≠ Arousal
AT_insula	original	T=2.53, p=0.018, BF01=0.35	**T=-0.47, p=0.64, BF01=4.35**	**T=-0.9, p=0.379, BF01=3.36**	**T=2.2, p=0.037, BF01=0.63**	**T=2.9, p=0.008, BF01=0.17**	**T=0.65, p=0.521, BF01=3.98**
AT_insula	filtered	T=1.52, p=0.142, BF01=1.75	**T=-0.69, p=0.494, BF01=3.87**	T=-1.5, p=0.145, BF01=1.78	T=1.43, p=0.164, BF01=1.94	**T=2.34, p=0.027, BF01=0.49**	T=1.04, p=0.31, BF01=2.98
AT_insula	res	T=2.72, p=0.012, BF01=0.24	T=1.32, p=0.197, BF01=2.21	T=-1.75, p=0.092, BF01=1.27	T=1.32, p=0.199, BF01=2.22	**T=2.76, p=0.011, BF01=0.23**	T=1.71, p=0.1, BF01=1.35
AT_insula	res_filtered	T=1.61, p=0.119, BF01=1.54	T=1.47, p=0.155, BF01=1.86	T=-1.72, p=0.098, BF01=1.33	**T=0.42, p=0.675, BF01=4.44**	**T=2.23, p=0.035, BF01=0.59**	T=1.8, p=0.083, BF01=1.18
ROI 901							
AT_insula	original	T=1.36, p=0.186, BF01=2.12	T=1.17, p=0.251, BF01=2.6	T=1.26, p=0.22, BF01=2.38	**T=0.33, p=0.747, BF01=4.6**	**T=-0.08, p=0.94, BF01=4.81**	**T=-0.46, p=0.65, BF01=4.38**
AT_insula	filtered	T=0, p=0.997, BF01=4.83	T=1.58, p=0.127, BF01=1.61	**T=1.01, p=0.323, BF01=3.05**	**T=-0.95, p=0.353, BF01=3.22**	**T=-0.83, p=0.413, BF01=3.52**	**T=0.14, p=0.887, BF01=4.78**
AT_insula	res	T=0.86, p=0.397, BF01=3.44	**T=0.92, p=0.367, BF01=3.29**	**T=0.39, p=0.7, BF01=4.5**	**T=-0.08, p=0.935, BF01=4.81**	**T=0.24, p=0.811, BF01=4.7**	**T=0.24, p=0.811, BF01=4.7**
AT_insula	res_filtered	T=-0.54, p=0.593, BF01=4.22	T=1.1, p=0.28, BF01=2.79	**T=0.51, p=0.615, BF01=4.29**	T=-1.31, p=0.201, BF01=2.23	**T=-0.71, p=0.485, BF01=3.84**	**T=0.23, p=0.823, BF01=4.71**