

## ICA Components Summary - sub-451559\_task-restingstatetutorial\_eeg

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## Component Types

brain

eog

muscle

ecg

ch\_noise

line\_noise

other

Component	Type	Confidence	
IC1	eog	0.94	
IC2	eog	0.84	
IC3	eog	0.64	
IC4	brain	0.56	
IC5	muscle	0.69	No
IC6	other	0.36	No
IC7	other	0.61	No
IC8	muscle	0.86	No
IC9	ch_noise	0.51	No
IC10	other	0.89	No
IC11	brain	0.99	No
IC12	brain	1.00	No
IC13	muscle	0.91	No
IC14	eog	0.61	No
IC15	other	0.48	No
IC16	brain	1.00	No
IC17	ecg	0.50	No
IC18	eog	0.46	No
IC19	muscle	0.37	No
IC20	brain	0.96	No

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Component	Type	Confidence	Component Types	
			Rejected	No
IC21	muscle	0.86		
IC22	other	0.47		
IC23	other	0.59		
IC24	other	0.69		
IC25	other	0.89		No
IC26	brain	0.86		No
IC27	other	0.68		No
IC28	brain	1.00		No
IC29	eog	0.57		No
IC30	other	0.67		No
IC31	muscle	0.50		No
IC32	eog	0.56		No
IC33	muscle	0.83		No
IC34	other	0.86		No
IC35	brain	1.00		No
IC36	eog	0.70		No
IC37	other	0.75		No
IC38	other	0.58		No
IC39	muscle	0.83		No
IC40	other	0.83		No

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Component	Type	Confidence	Component Types	
			Rejected	No
IC41	other	0.63		
IC42	other	0.62		
IC43	brain	1.00		
IC44	other	0.70		
IC45	other	0.76		No
IC46	muscle	0.34		No
IC47	brain	0.95		No
IC48	brain	0.75		No
IC49	other	0.59		No
IC50	other	0.80		No
IC51	muscle	0.88		No
IC52	brain	0.97		No
IC53	brain	0.86		No
IC54	other	0.51		No
IC55	other	0.60		No
IC56	brain	0.87		No
IC57	other	0.53		No
IC58	brain	0.95		No
IC59	brain	0.87		No
IC60	other	0.98		No

## ICA Components Summary - sub-451559\_task-restingstatetutorial\_eeg

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## Component Types

brain

eog

muscle

ecg

ch\_noise

line\_noise

other

Component	Type	Confidence	Rejected
IC61	other	0.96	No
IC62	other	0.80	No
IC63	brain	0.73	No
IC64	other	0.86	No
IC65	muscle	0.51	No
IC66	brain	0.89	No
IC67	other	0.51	No
IC68	brain	0.88	No
IC69	brain	0.66	No
IC70	brain	0.84	No
IC71	muscle	0.41	No
IC72	other	0.72	No
IC73	other	0.72	No
IC74	brain	0.75	No
IC75	brain	0.66	No
IC76	other	0.72	No
IC77	other	0.97	No
IC78	other	0.85	No
IC79	other	0.95	No
IC80	other	0.59	No

## ICA Components Summary - sub-451559\_task-restingstatetutorial\_eeg

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Component	Type	Confidence	Component Types	
			Rejected	No
IC81	other	0.93		
IC82	other	0.57		
IC83	other	0.78		
IC84	brain	0.92		
IC85	other	0.83		No
IC86	other	0.53		No
IC87	brain	0.78		No
IC88	other	0.99		No
IC89	other	0.54		No
IC90	other	0.35		No
IC91	brain	0.63		No
IC92	other	0.58		No
IC93	other	0.93		No
IC94	brain	0.69		No
IC95	other	0.88		No
IC96	brain	0.57		No
IC97	brain	0.36		No
IC98	other	0.74		No
IC99	muscle	0.86		No
IC100	other	0.78		No

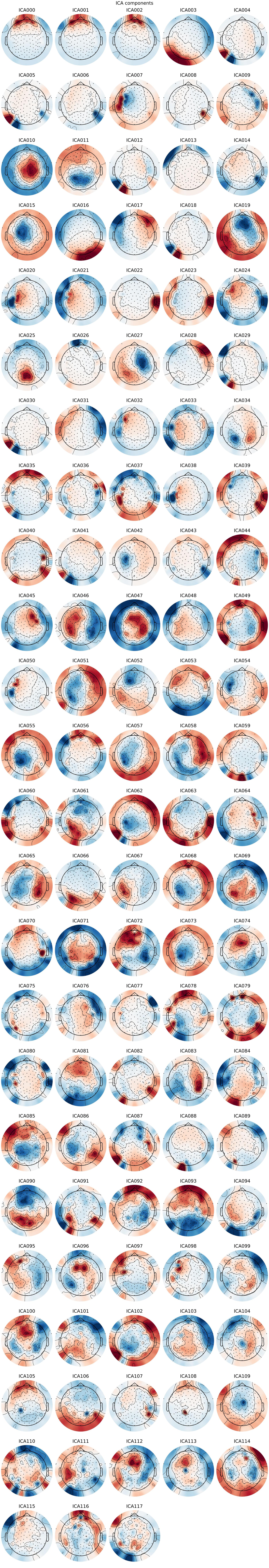
## ICA Components Summary - sub-451559\_task-restingstatetutorial\_eeg

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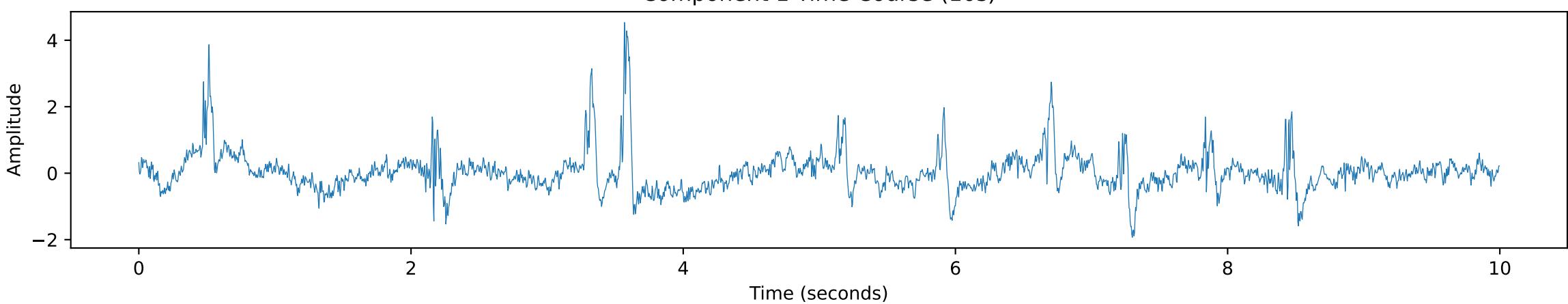
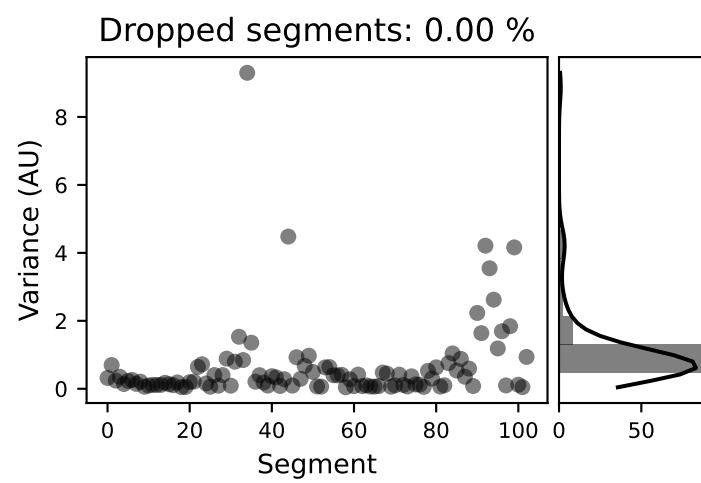
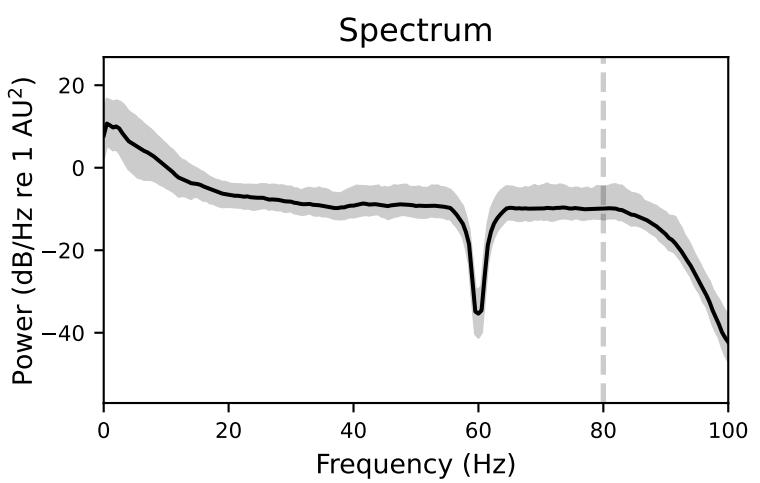
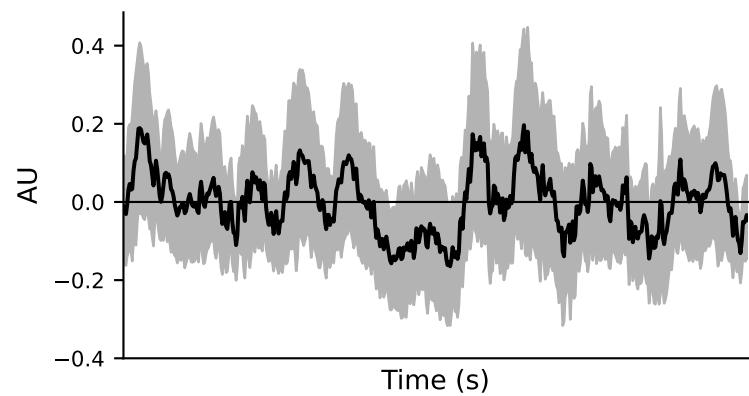
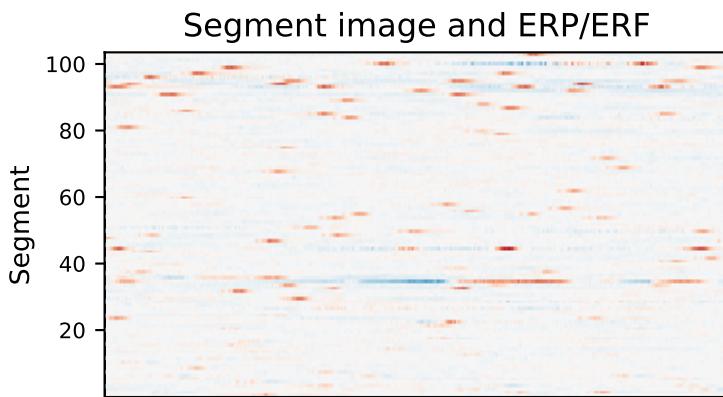
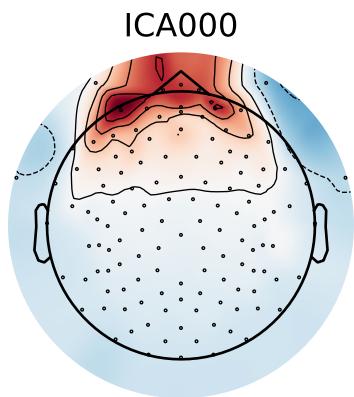
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Component	Type	Confidence	Component Types	
			Rejected	No
IC101	other	0.64		
IC102	other	0.92		
IC103	other	0.44		
IC104	other	0.84		No
IC105	other	0.66		No
IC106	other	0.79		No
IC107	other	0.65		No
IC108	other	0.76		No
IC109	other	0.54		No
IC110	brain	0.81	No	No
IC111	other	0.96		No
IC112	brain	0.48	No	No
IC113	other	0.95		No
IC114	other	0.74		No
IC115	other	0.73		No
IC116	muscle	0.45	No	No
IC117	other	0.96		No
IC118	other	0.55		No

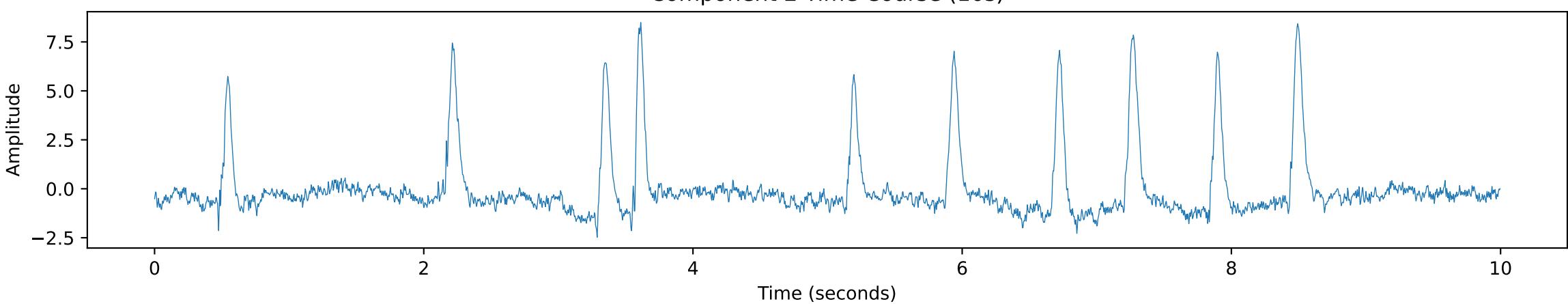
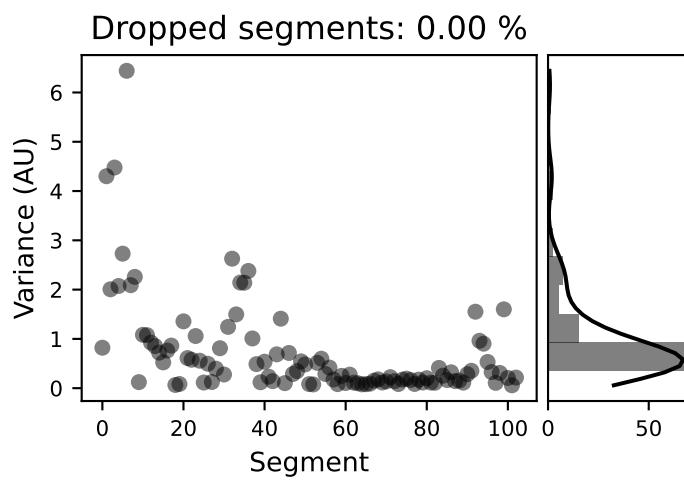
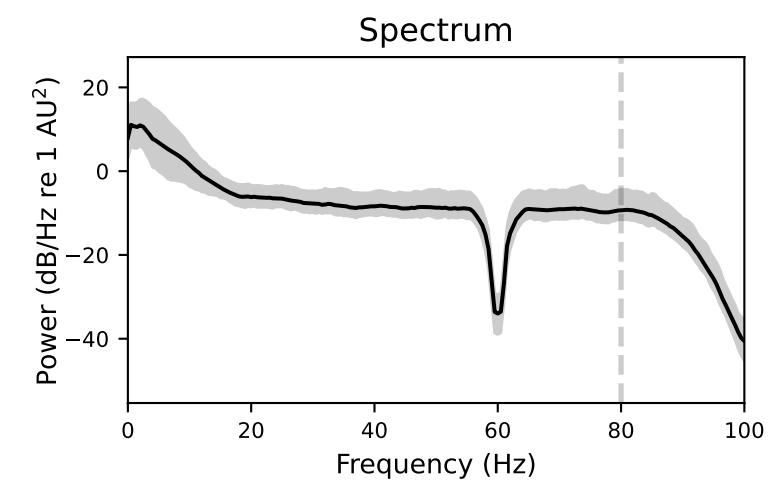
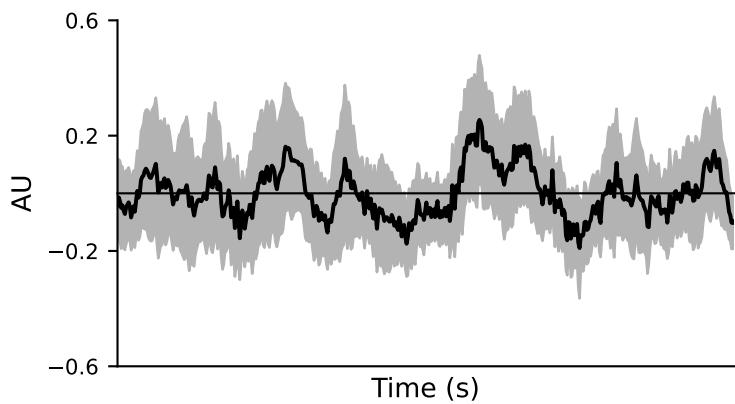
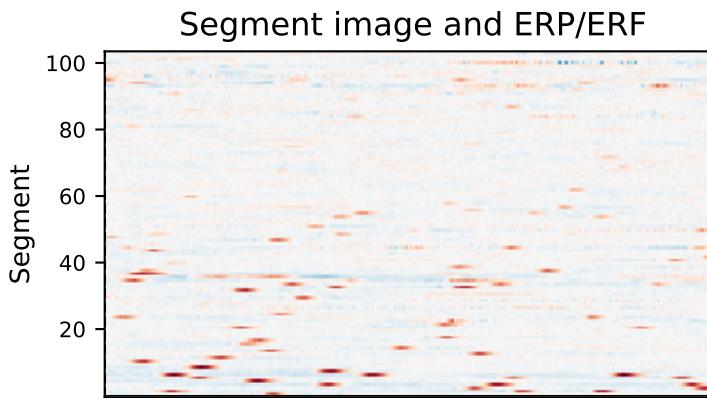
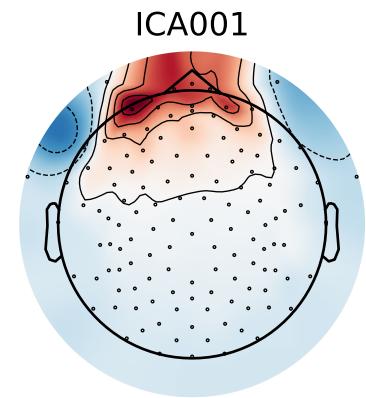
ICA components



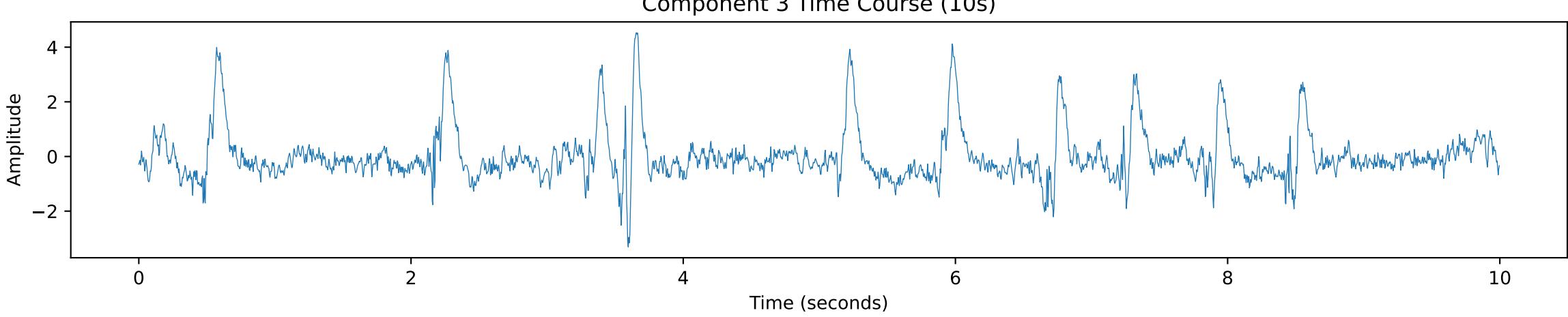
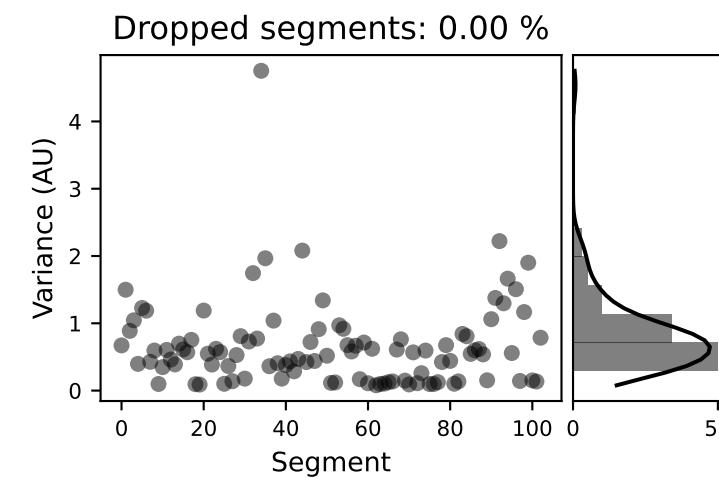
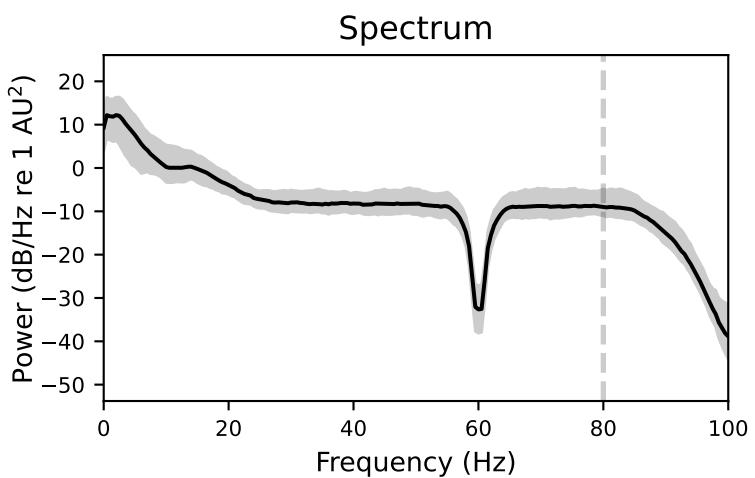
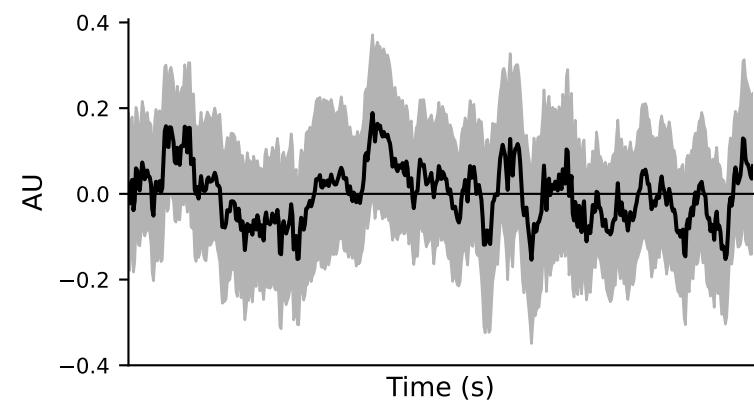
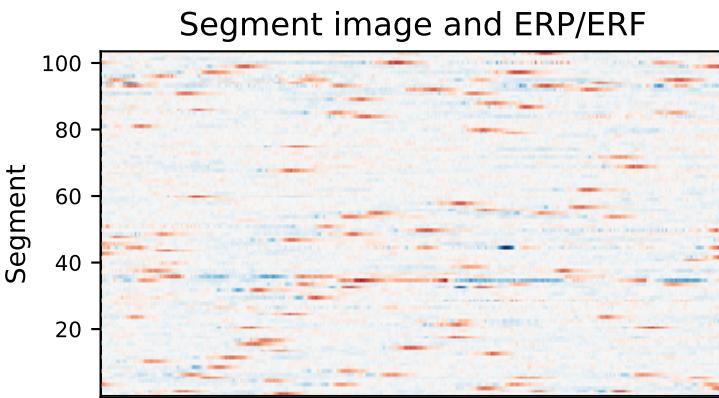
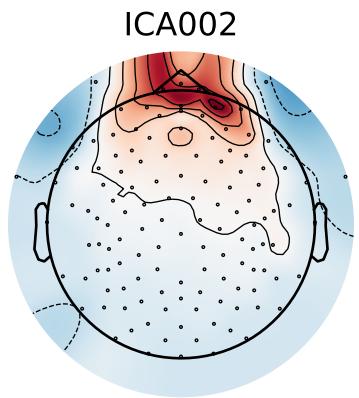
**Component ICA000**  
**Type: eog**  
**Confidence: 0.94**



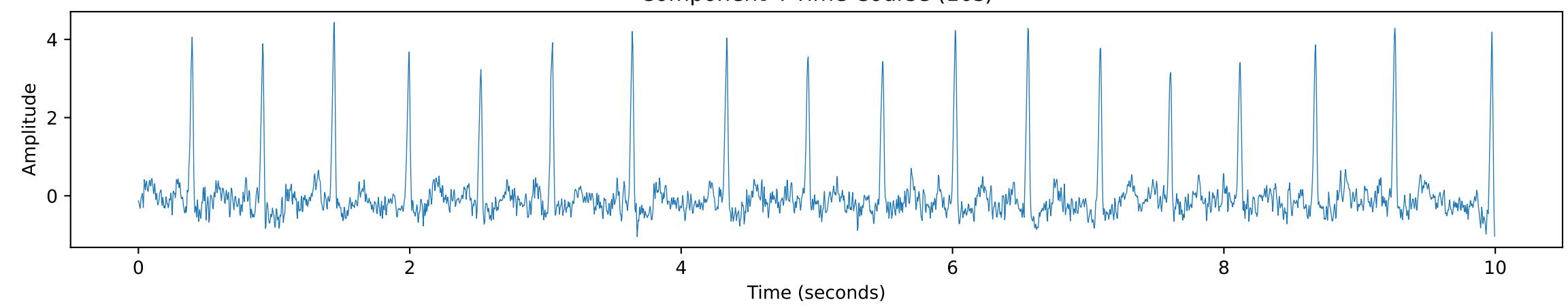
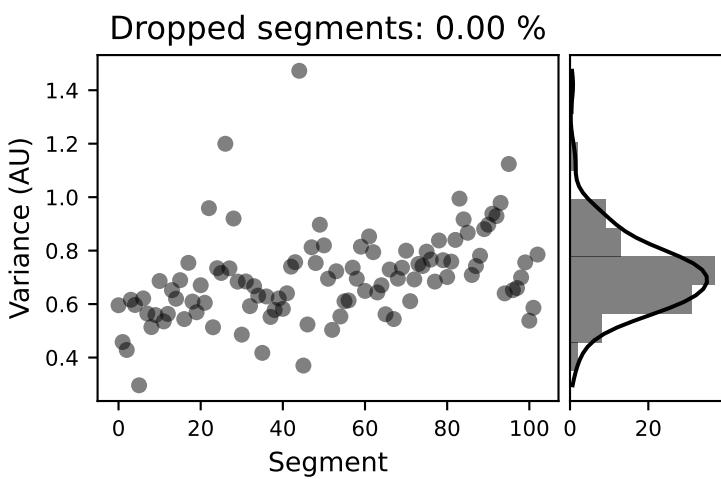
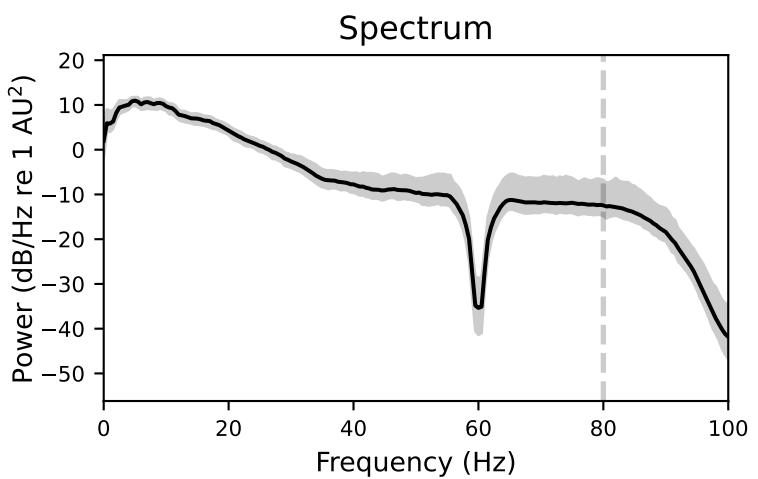
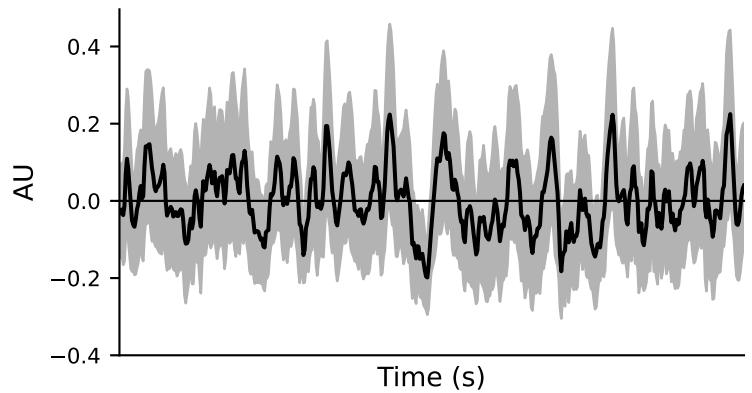
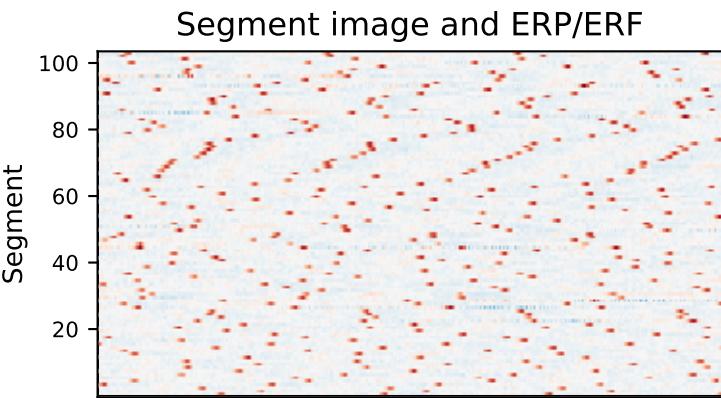
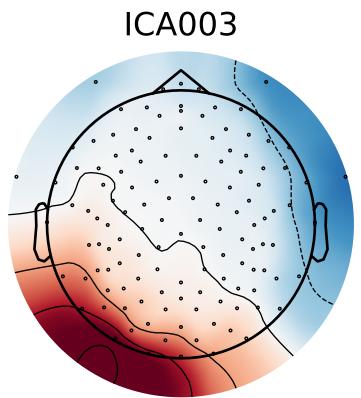
**Component ICA001**  
**Type: eog**  
**Confidence: 0.84**



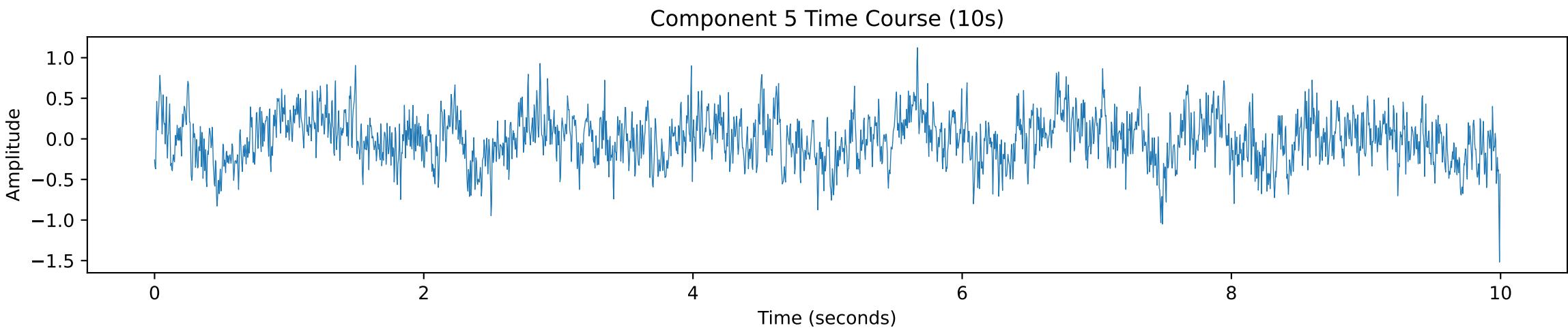
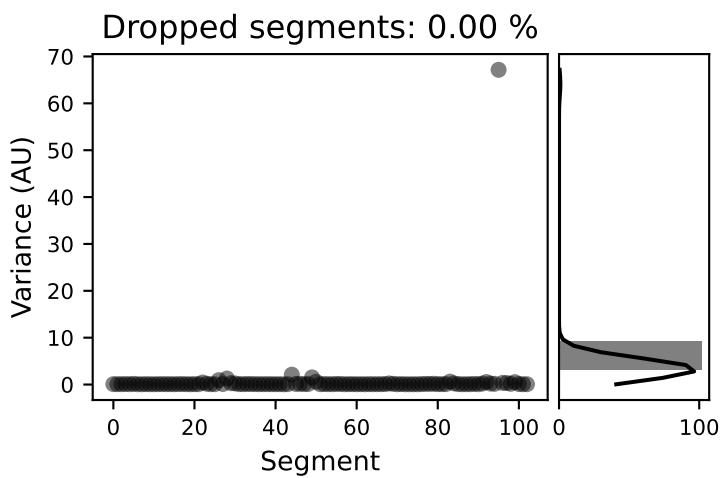
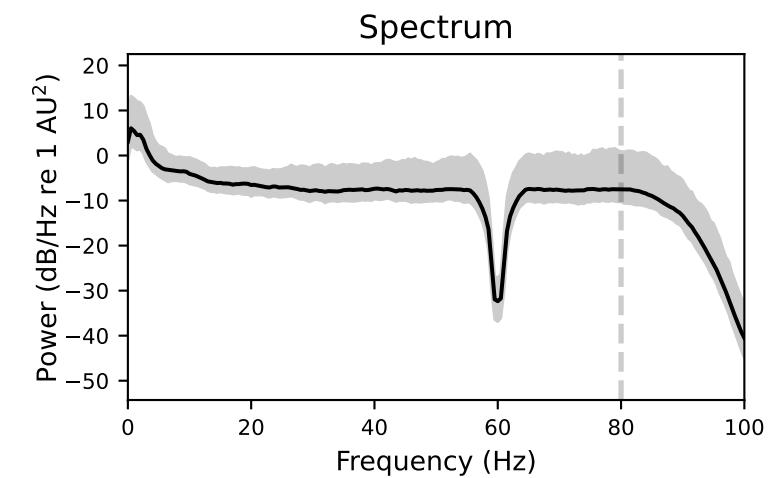
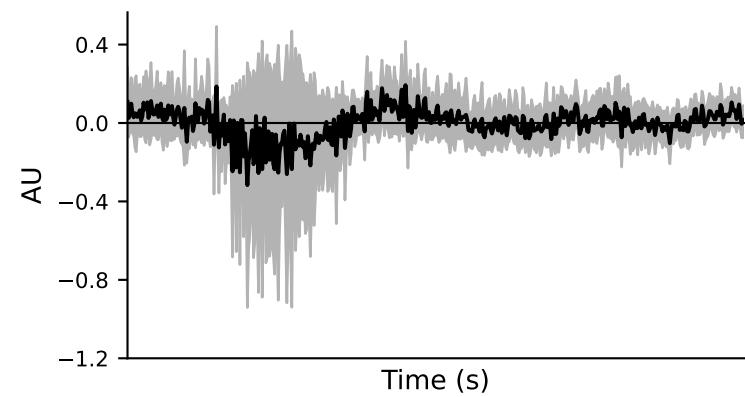
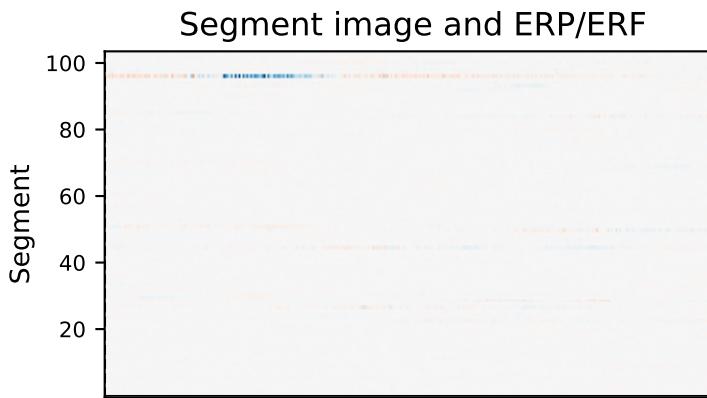
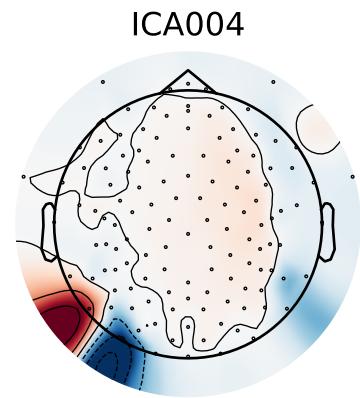
**Component ICA002**  
**Type: eog**  
**Confidence: 0.64**



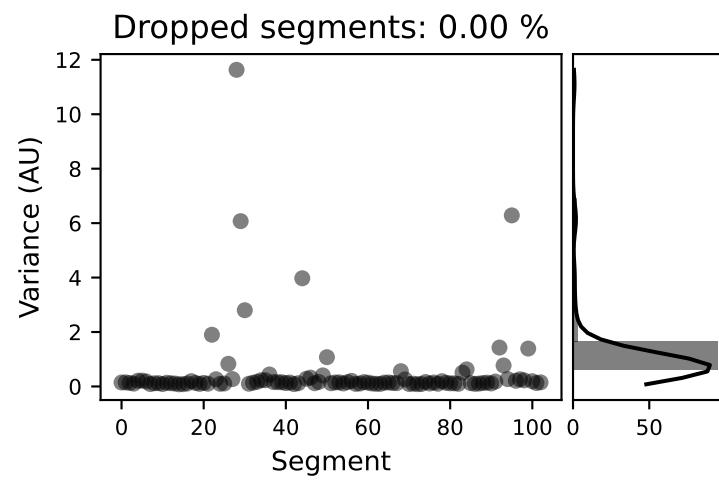
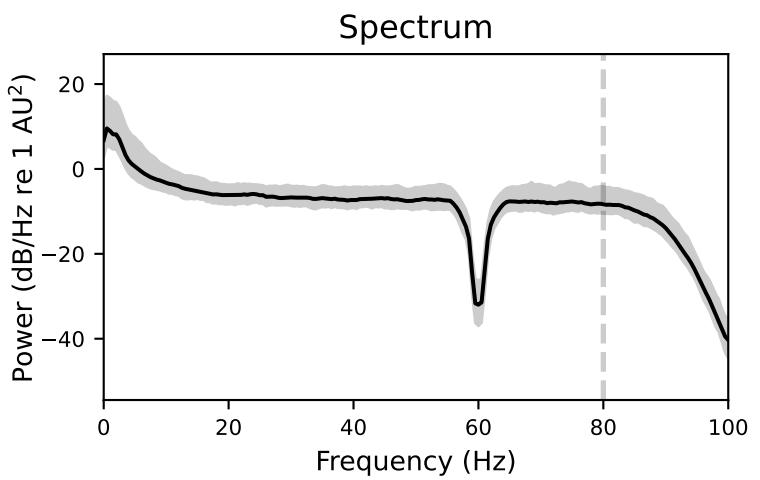
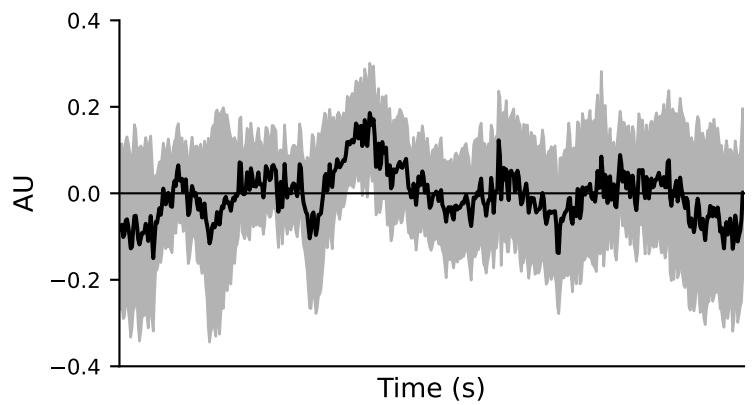
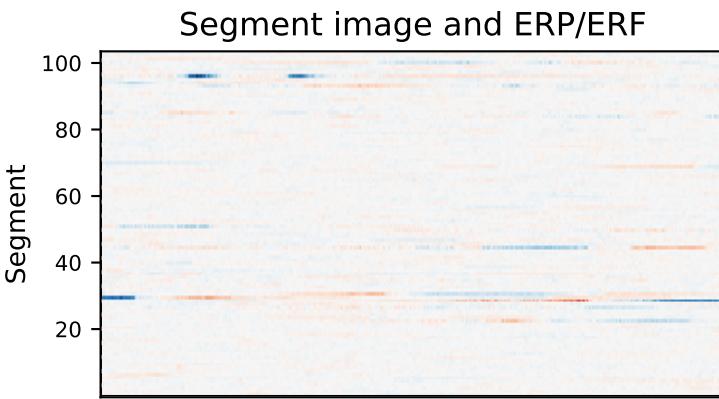
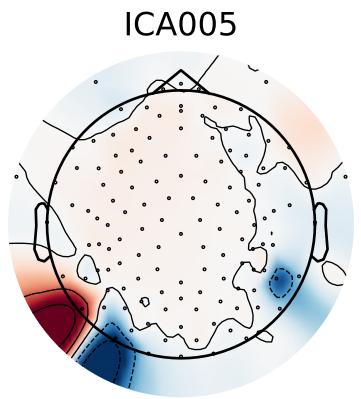
**Component ICA003**  
**Type: brain**  
**Confidence: 0.56**



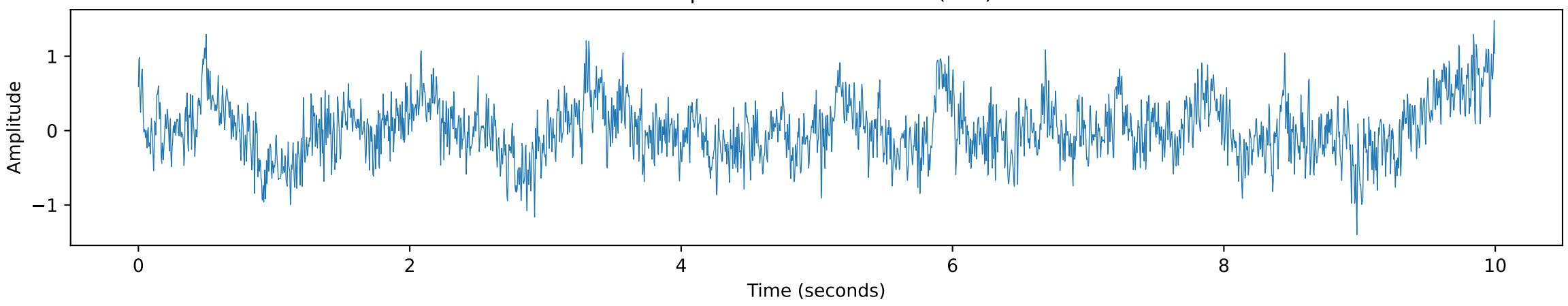
**Component ICA004**  
**Type: muscle**  
**Confidence: 0.69**



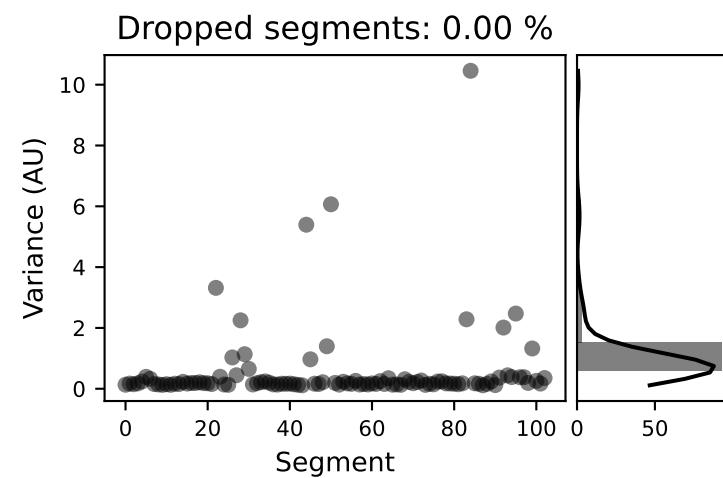
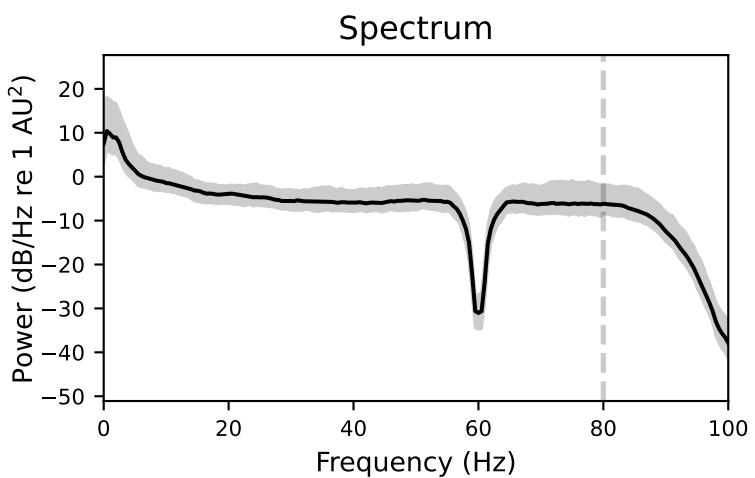
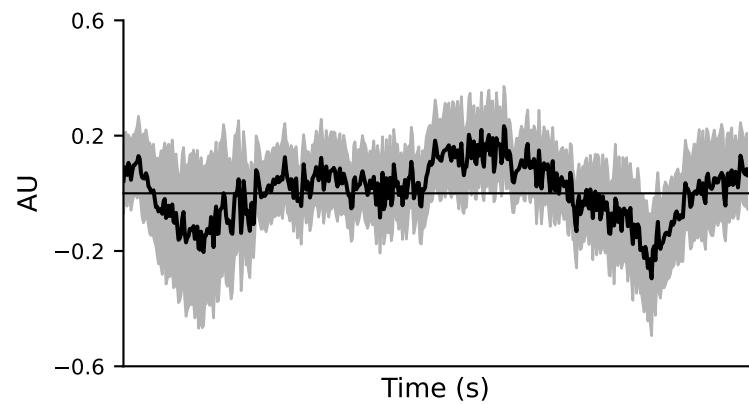
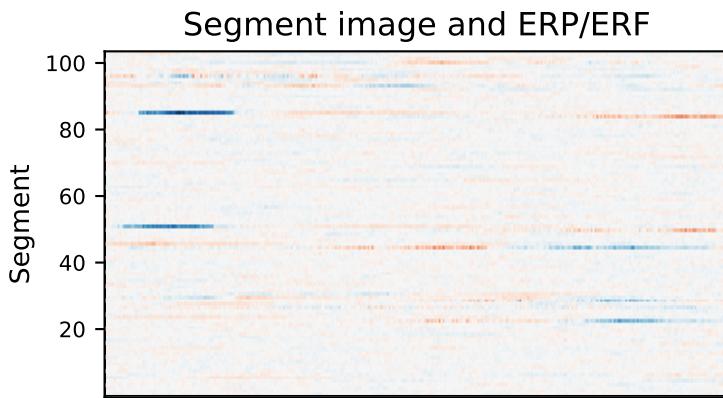
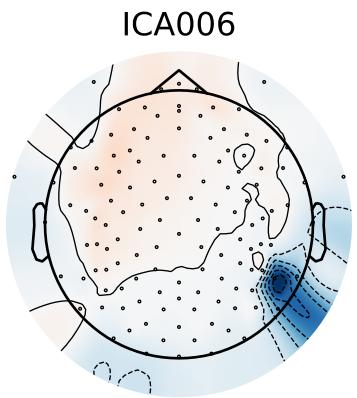
**Component ICA005**  
**Type: other**  
**Confidence: 0.36**



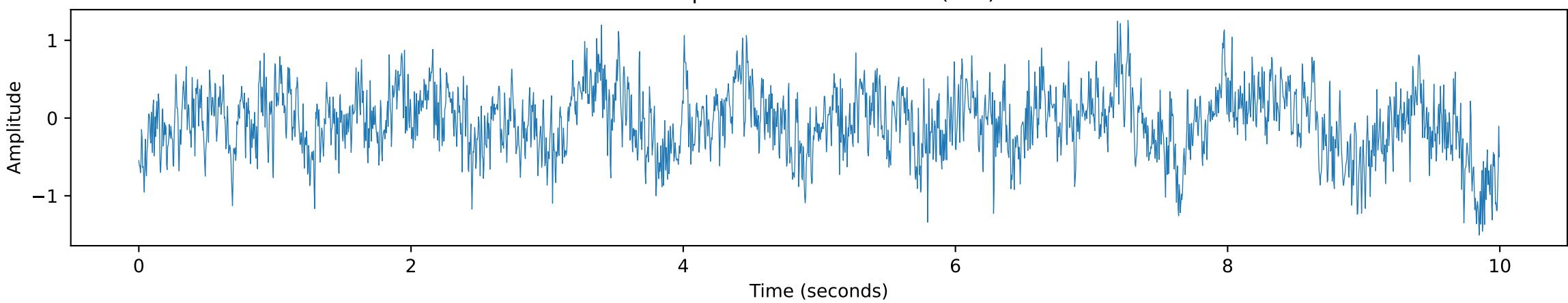
Component 6 Time Course (10s)



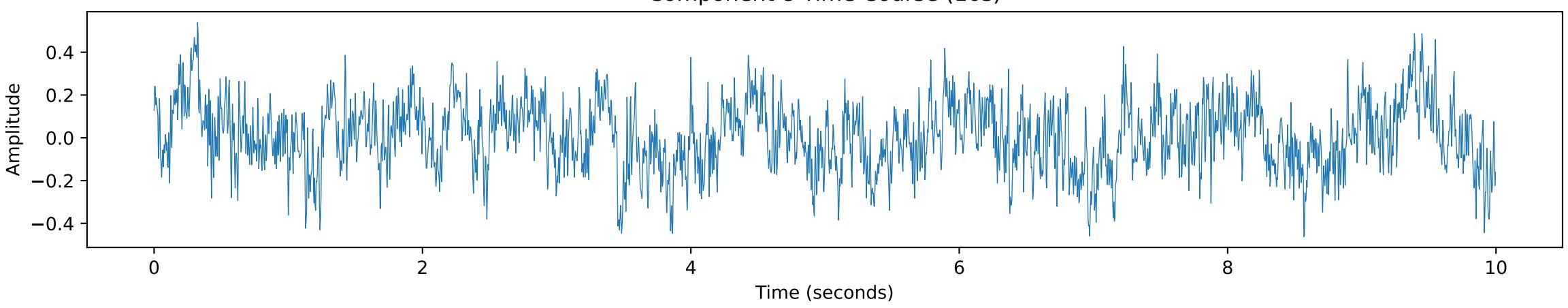
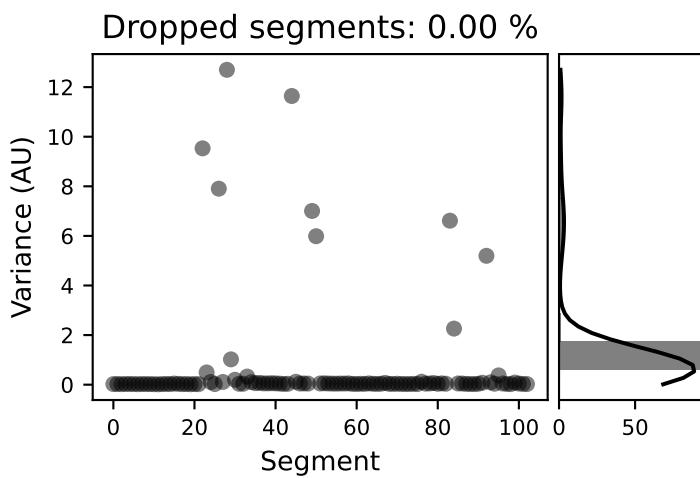
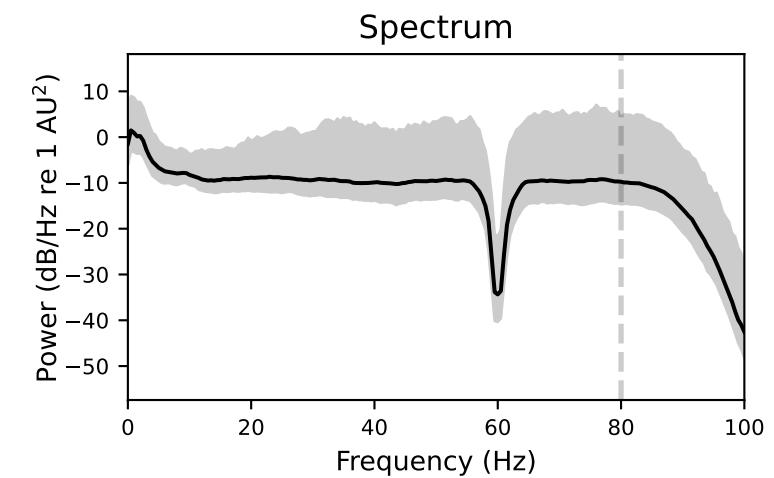
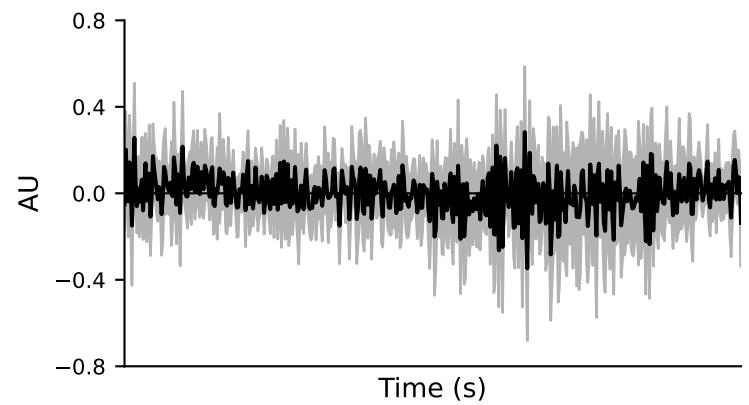
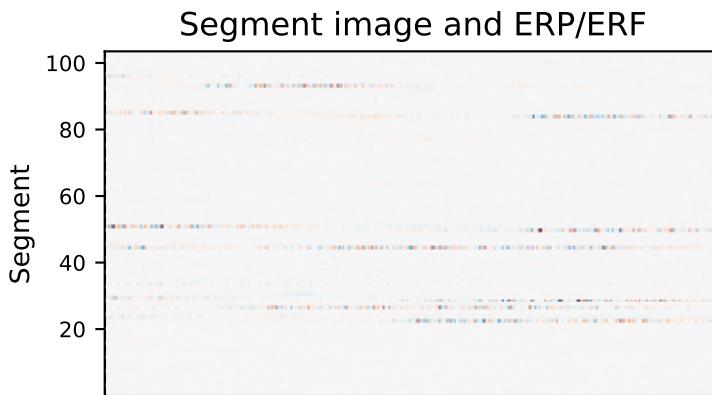
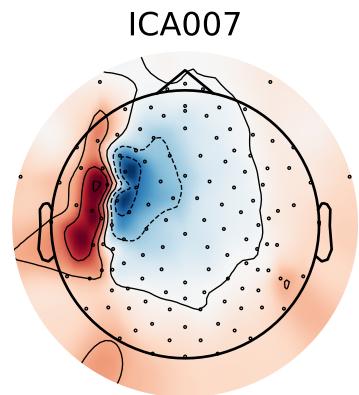
**Component ICA006**  
**Type: other**  
**Confidence: 0.61**



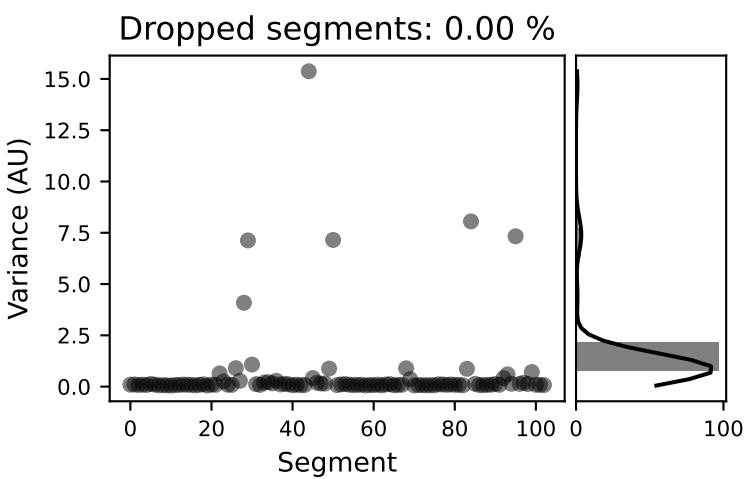
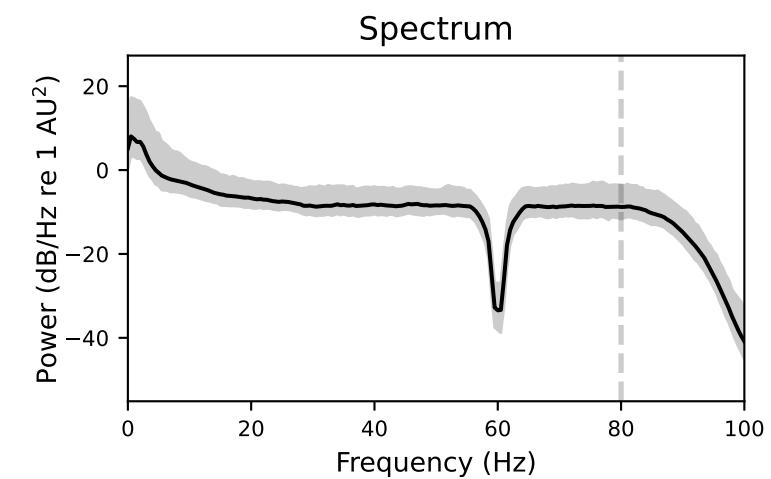
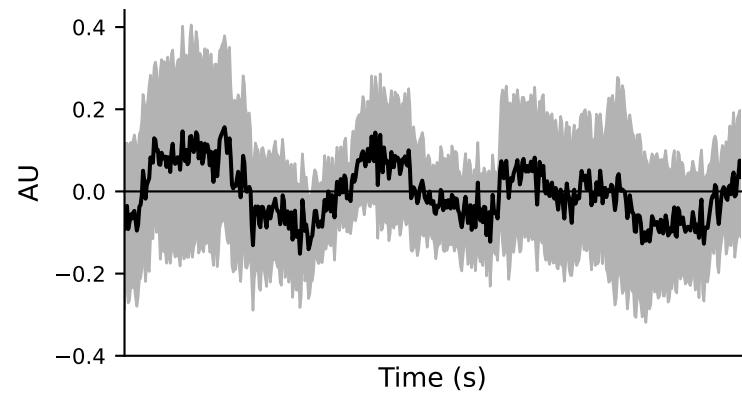
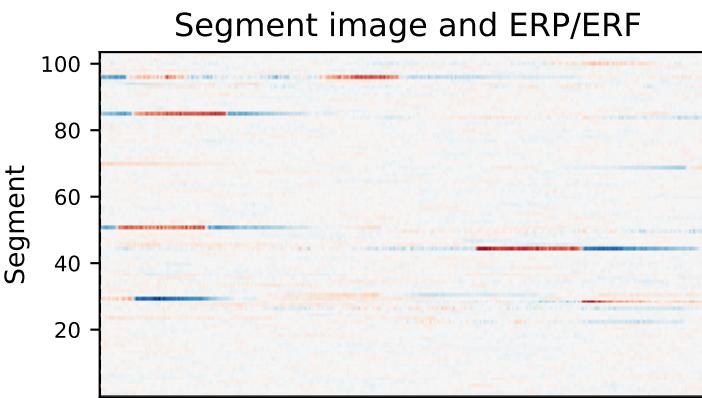
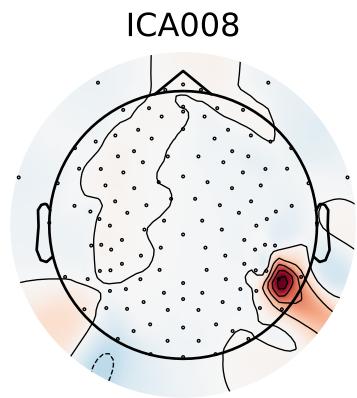
Component 7 Time Course (10s)



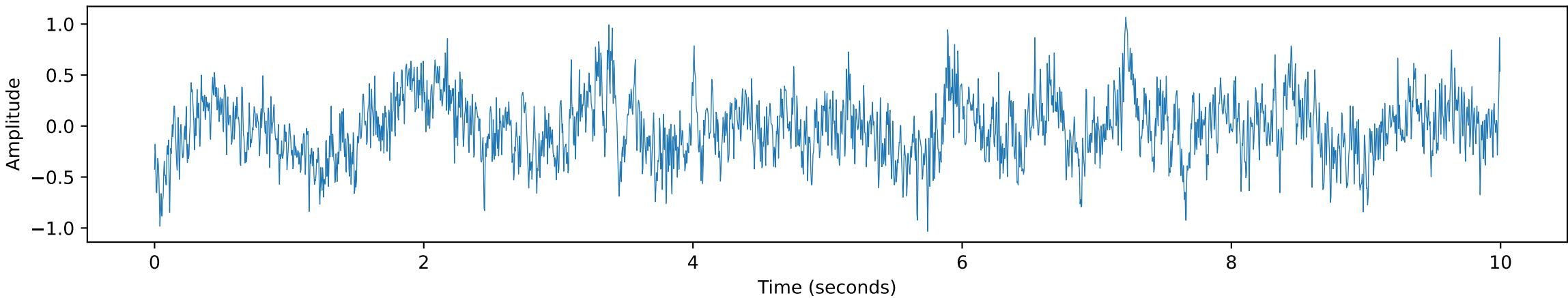
**Component ICA007**  
**Type: muscle**  
**Confidence: 0.86**



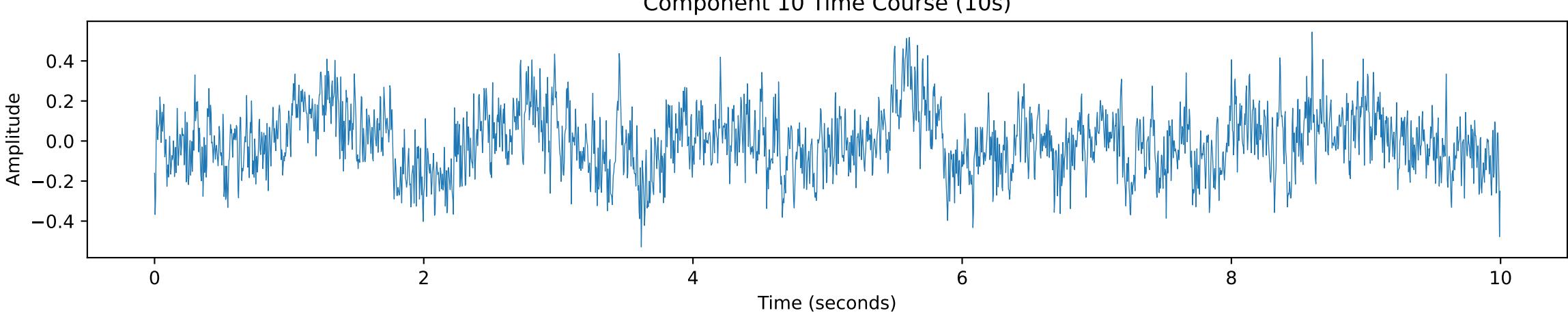
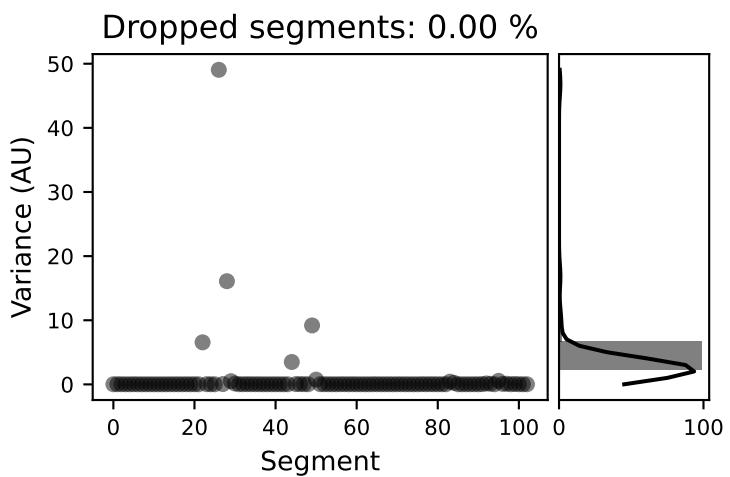
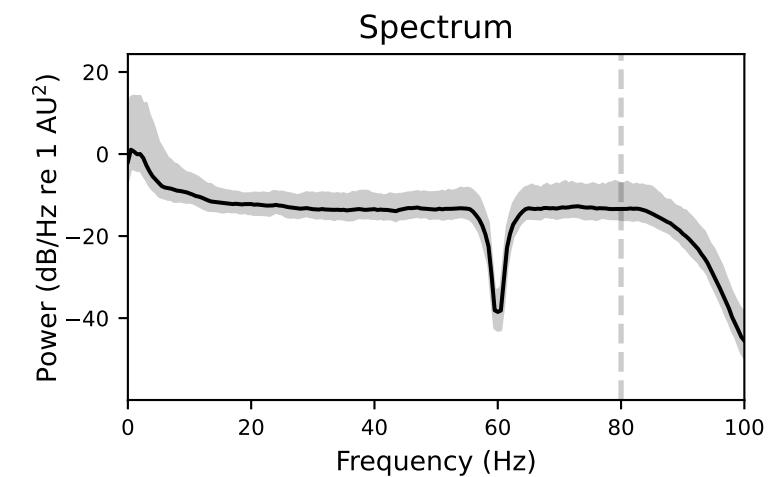
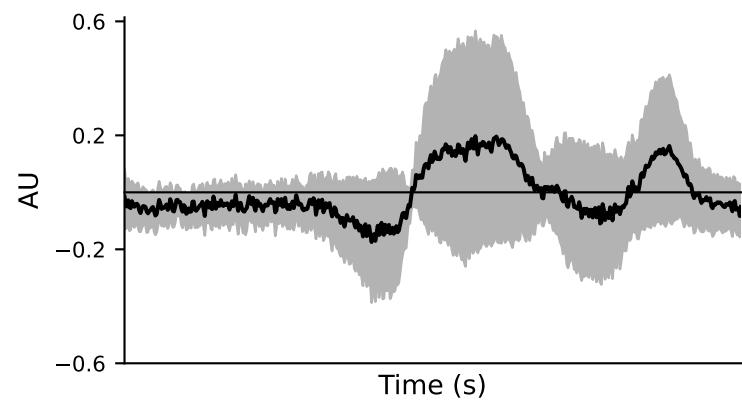
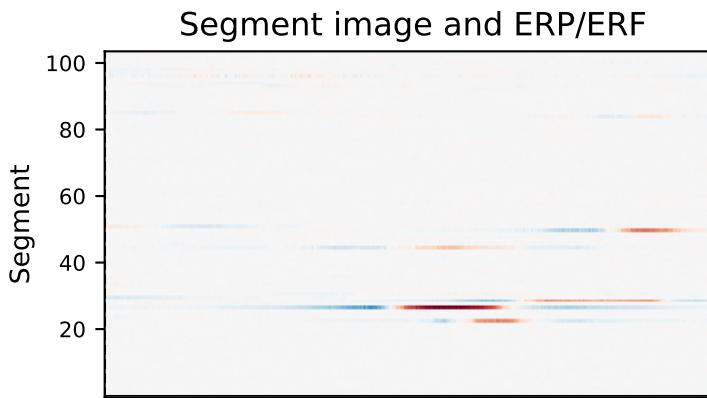
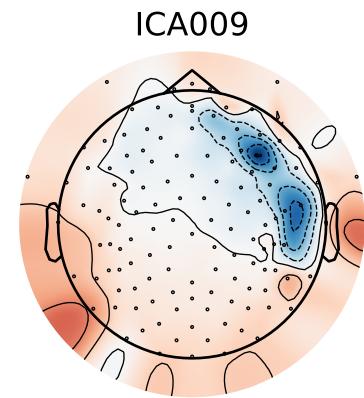
**Component ICA008**  
**Type: ch\_noise**  
**Confidence: 0.51**



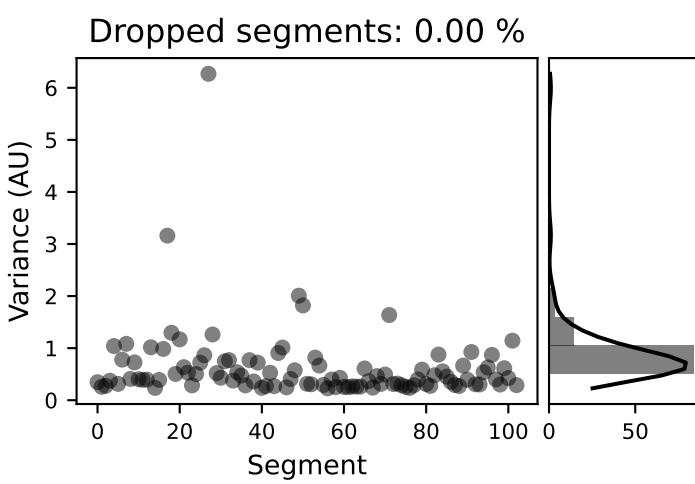
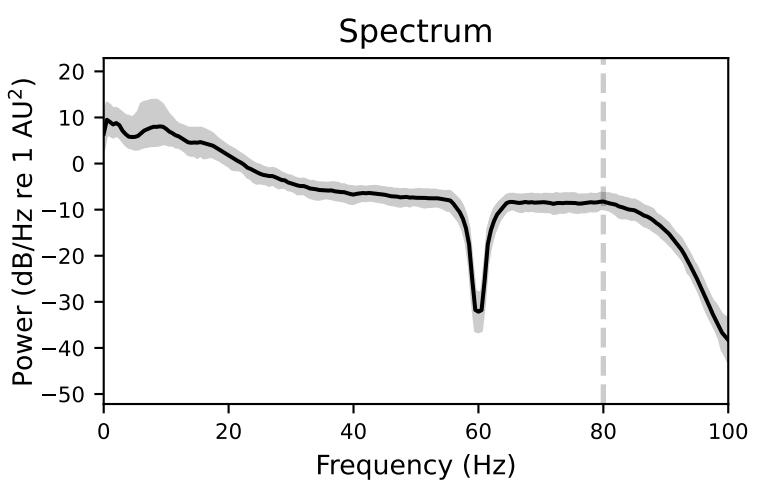
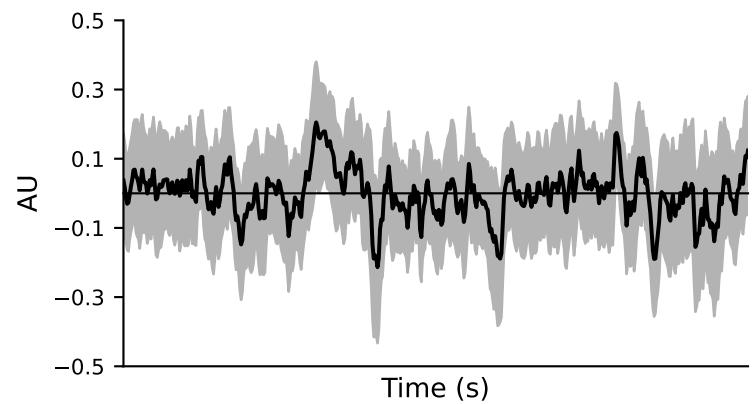
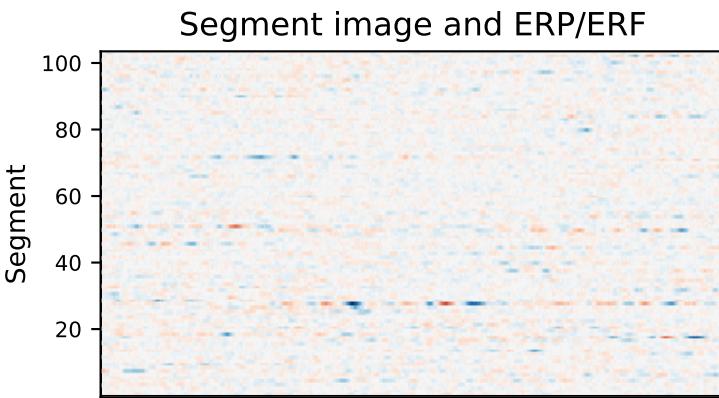
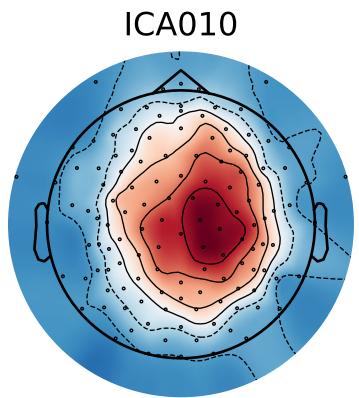
Component 9 Time Course (10s)



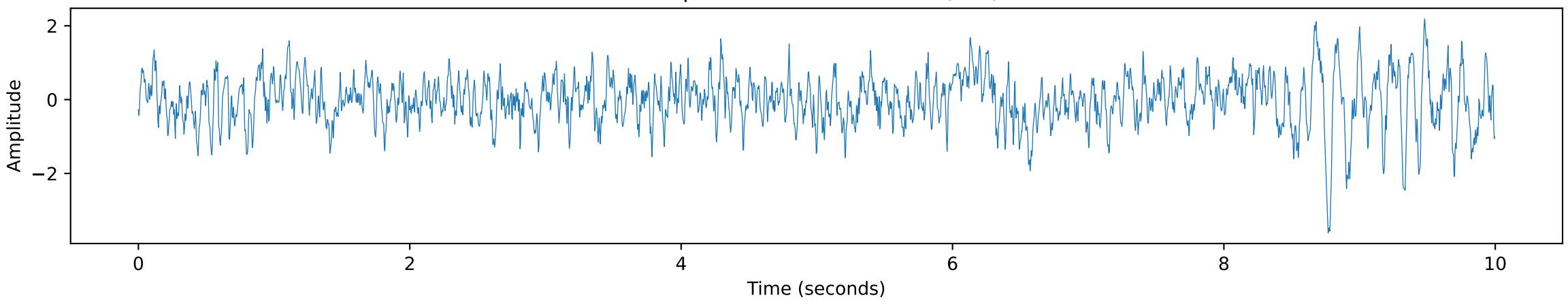
**Component ICA009**  
**Type: other**  
**Confidence: 0.89**



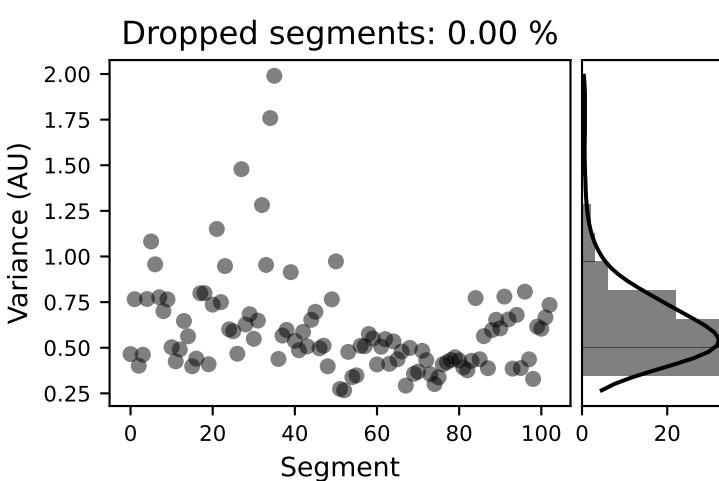
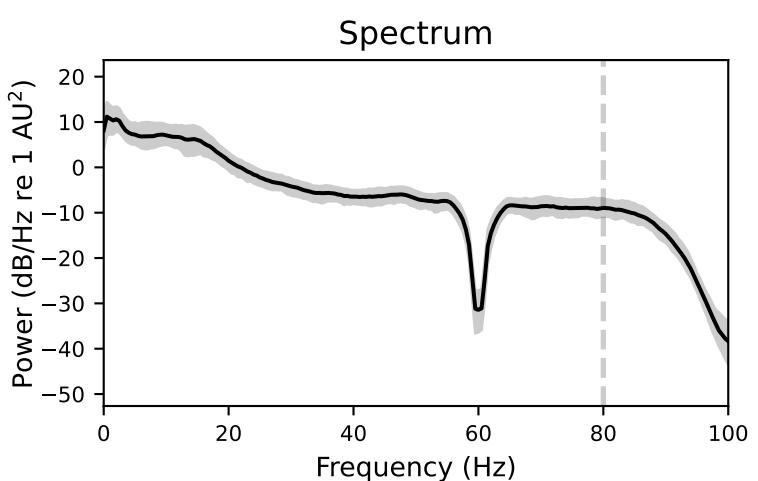
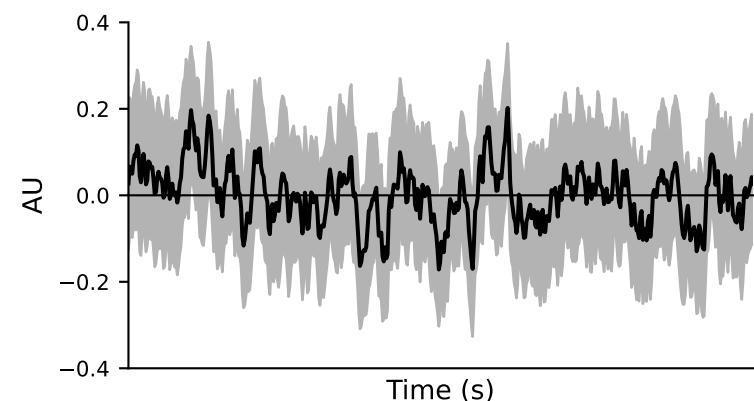
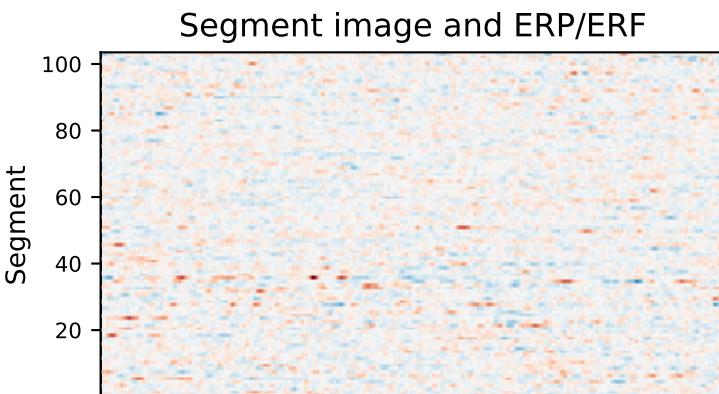
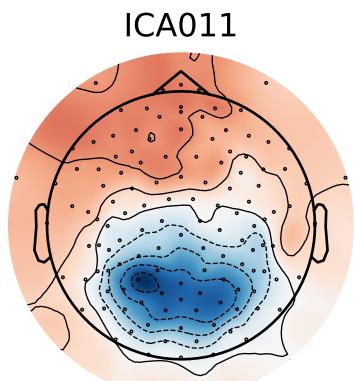
**Component ICA010**  
**Type: brain**  
**Confidence: 0.99**



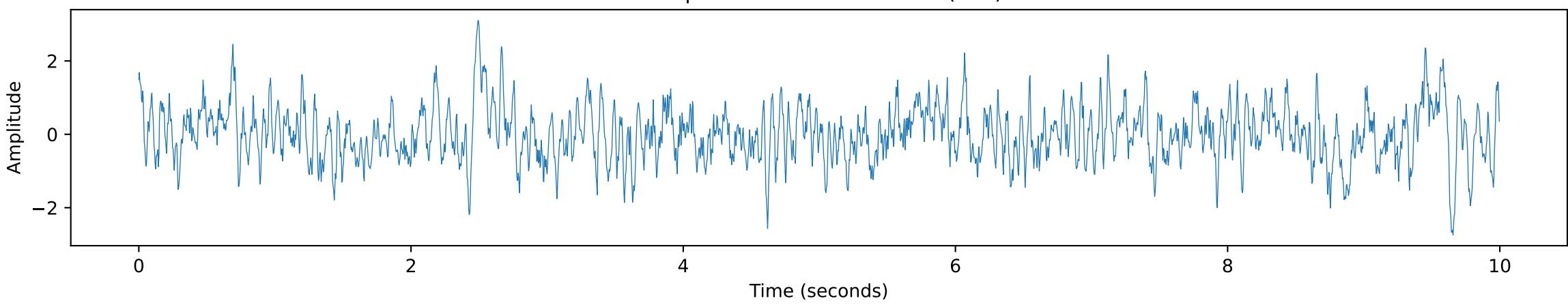
Component 11 Time Course (10s)



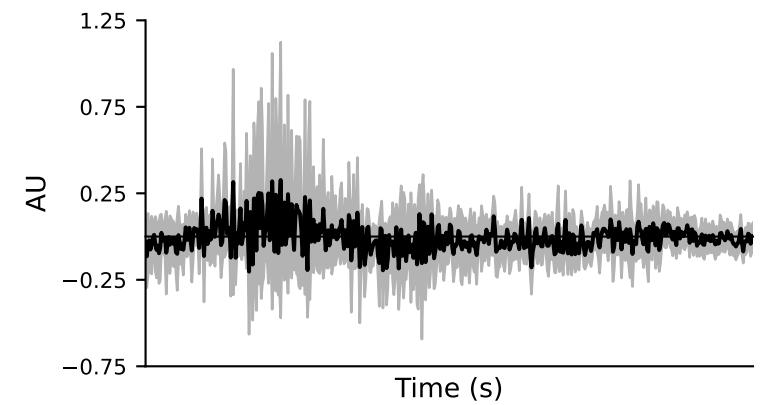
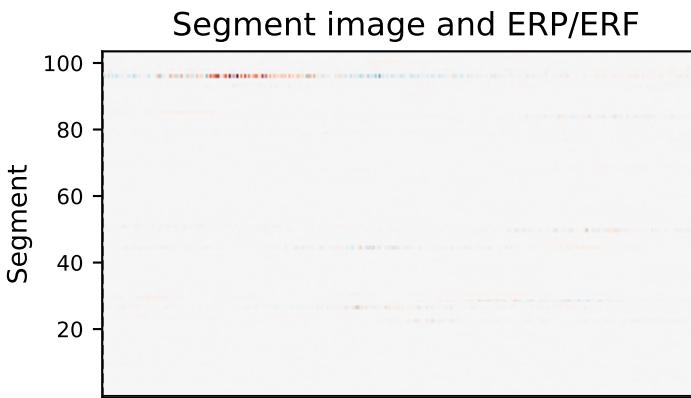
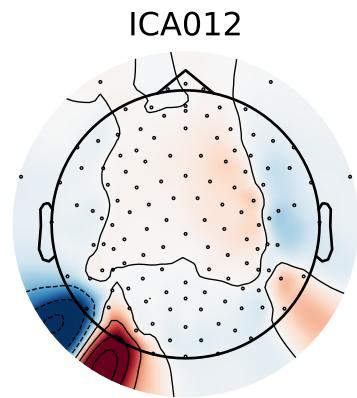
**Component ICA011**  
**Type: brain**  
**Confidence: 1.00**



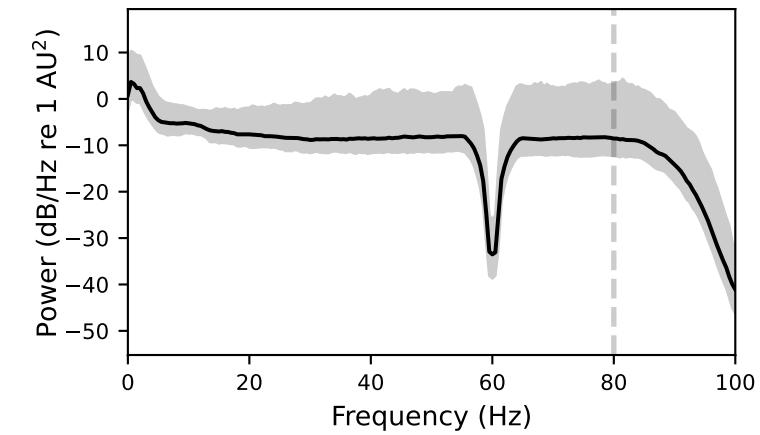
Component 12 Time Course (10s)



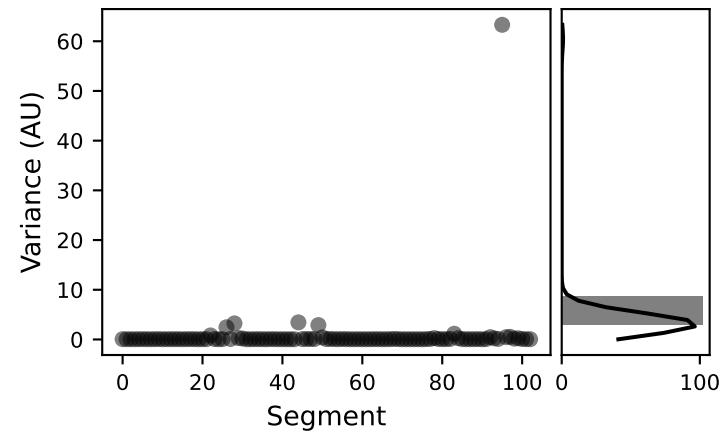
**Component ICA012**  
**Type: muscle**  
**Confidence: 0.91**



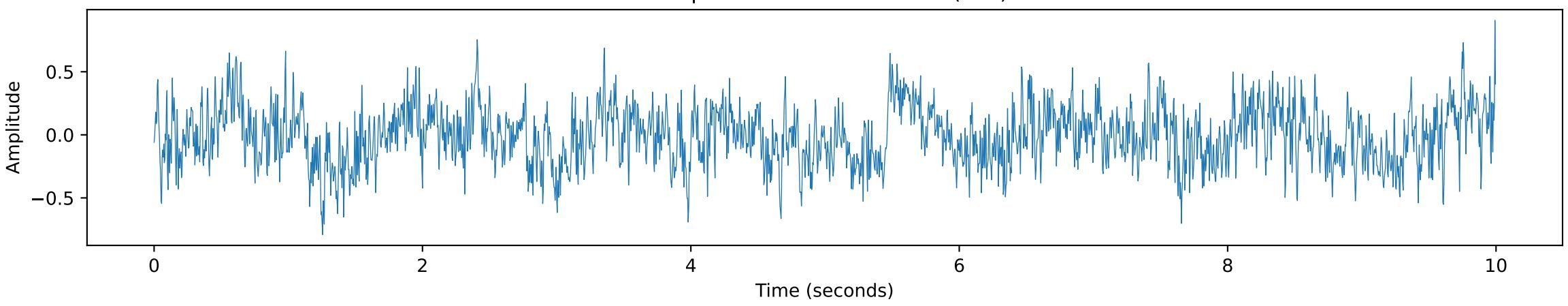
Spectrum



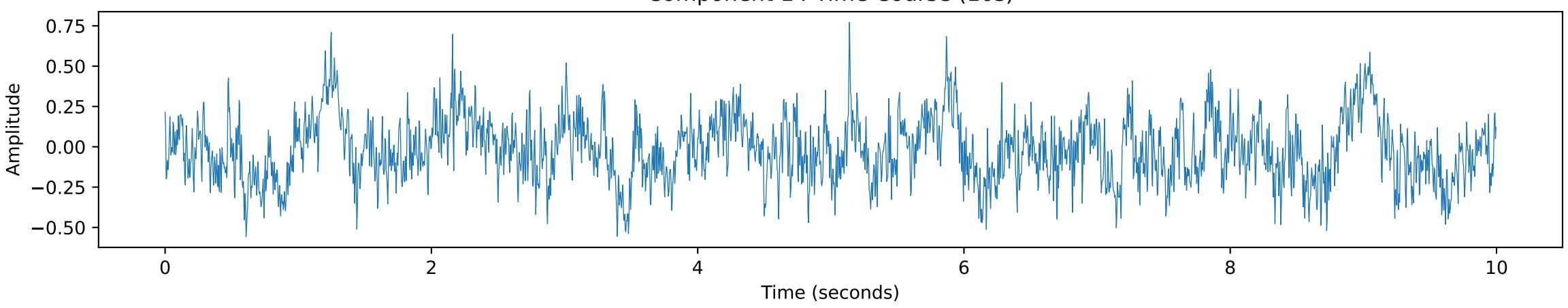
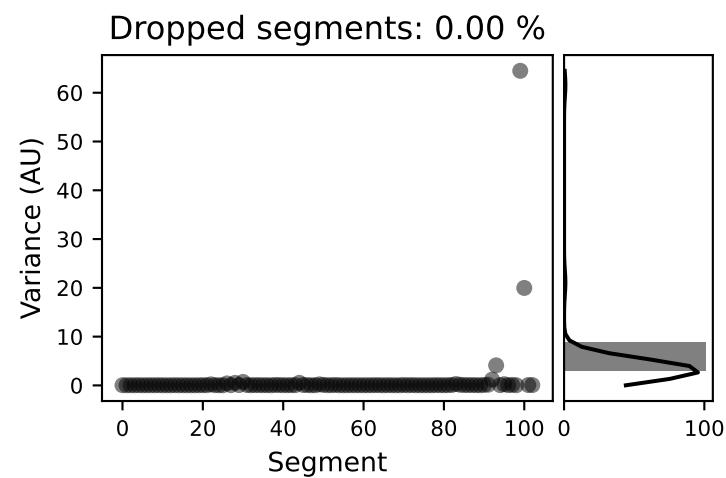
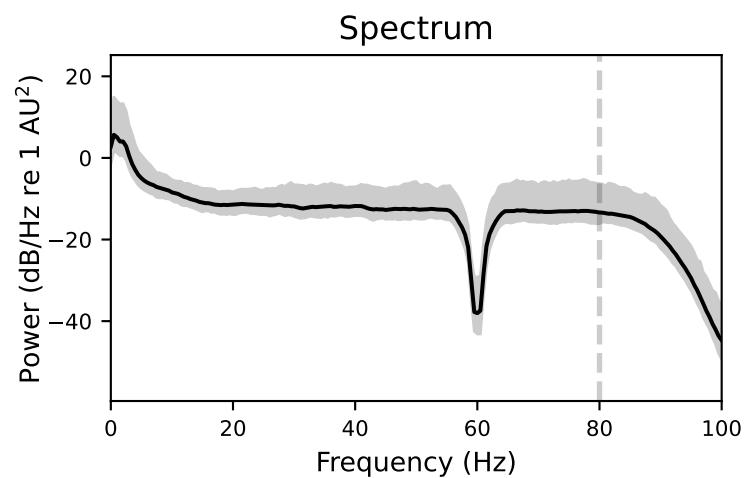
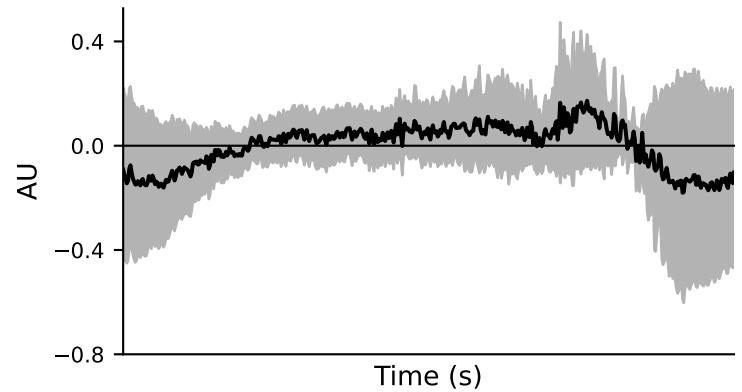
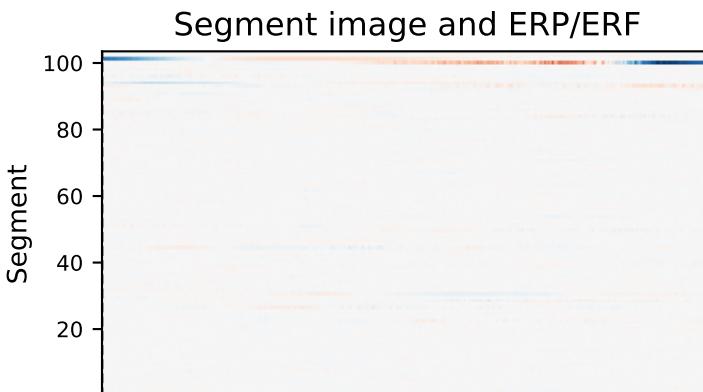
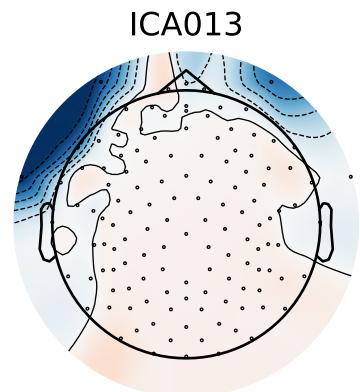
Dropped segments: 0.00 %



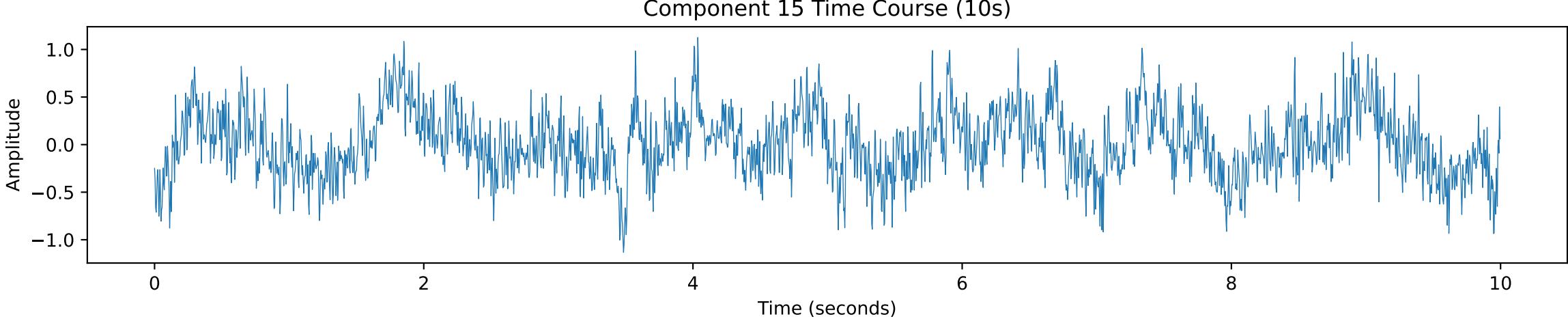
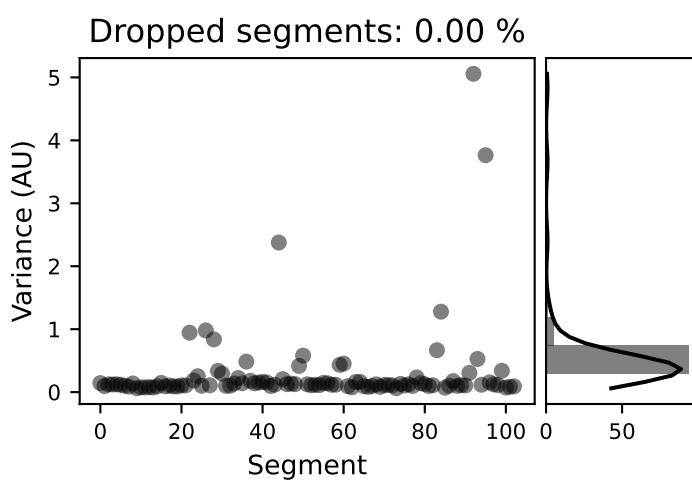
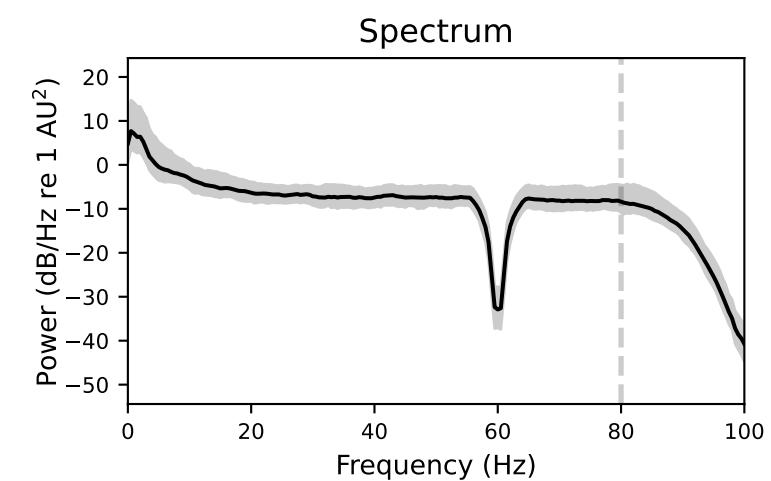
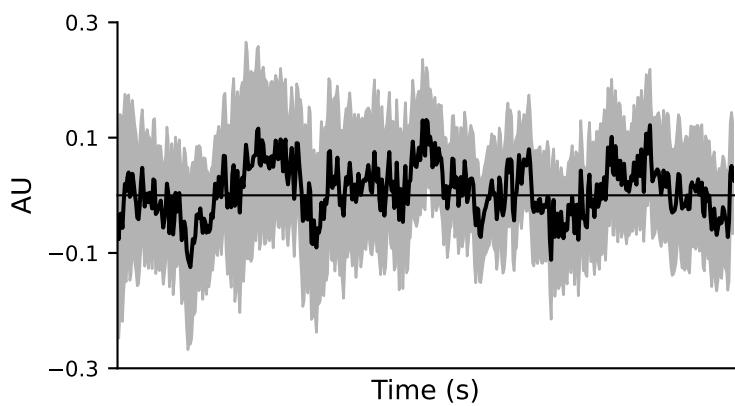
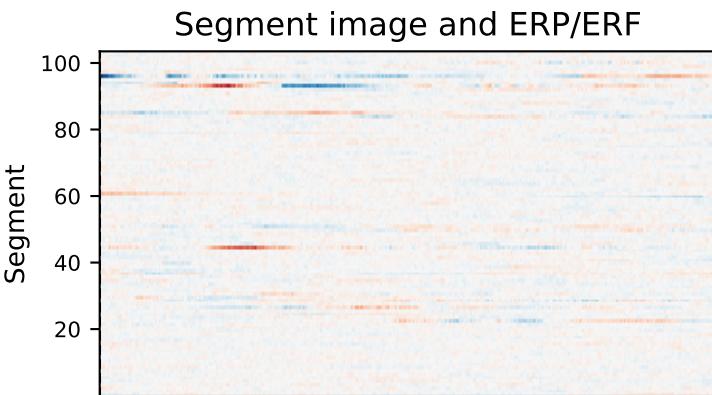
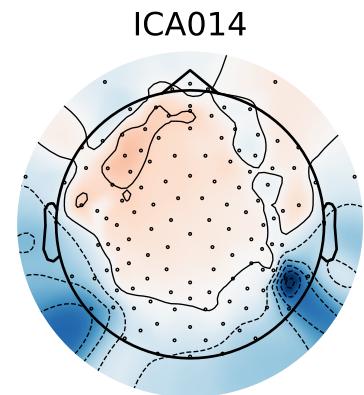
Component 13 Time Course (10s)



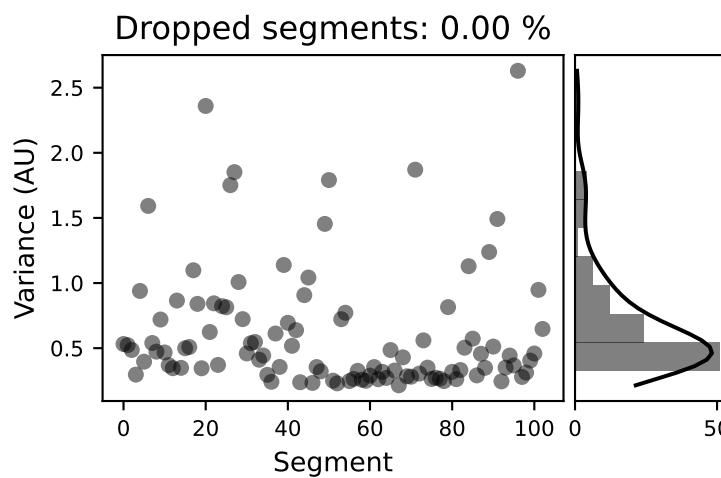
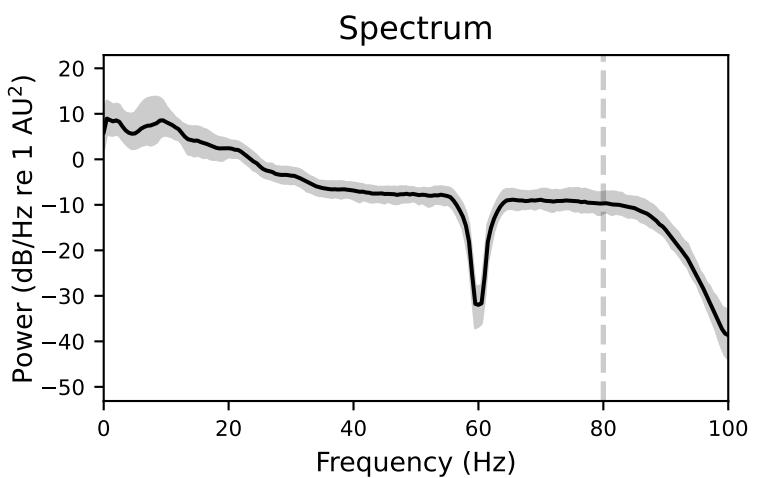
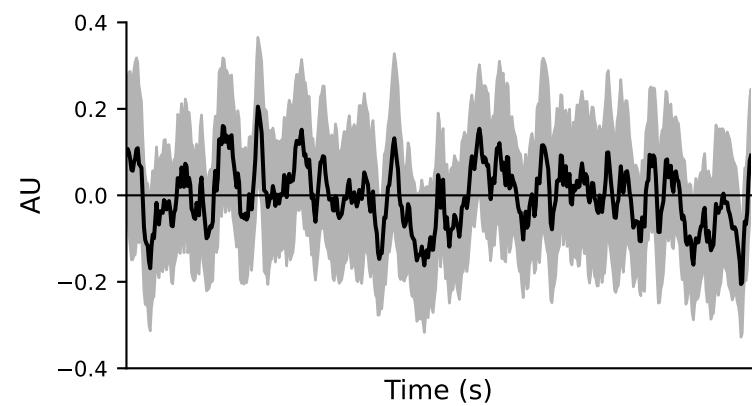
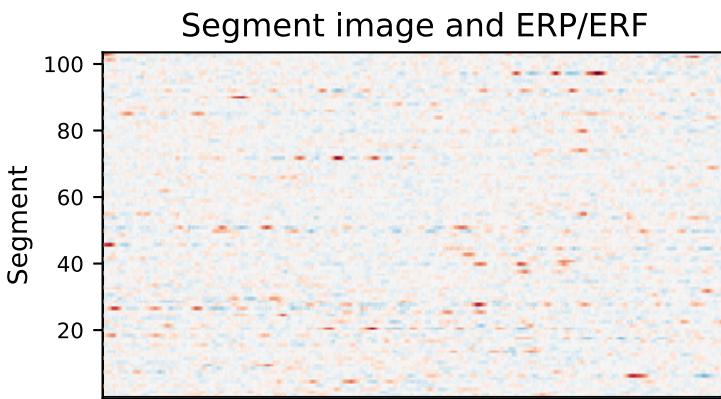
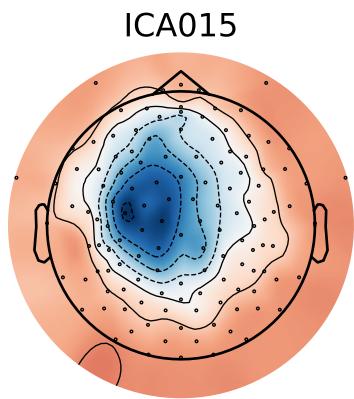
**Component ICA013**  
**Type: eog**  
**Confidence: 0.61**



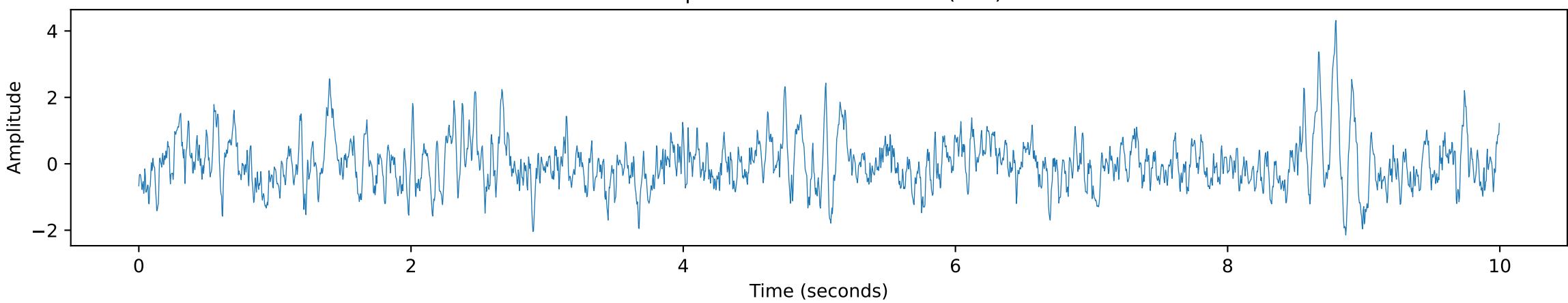
**Component ICA014**  
**Type: other**  
**Confidence: 0.48**



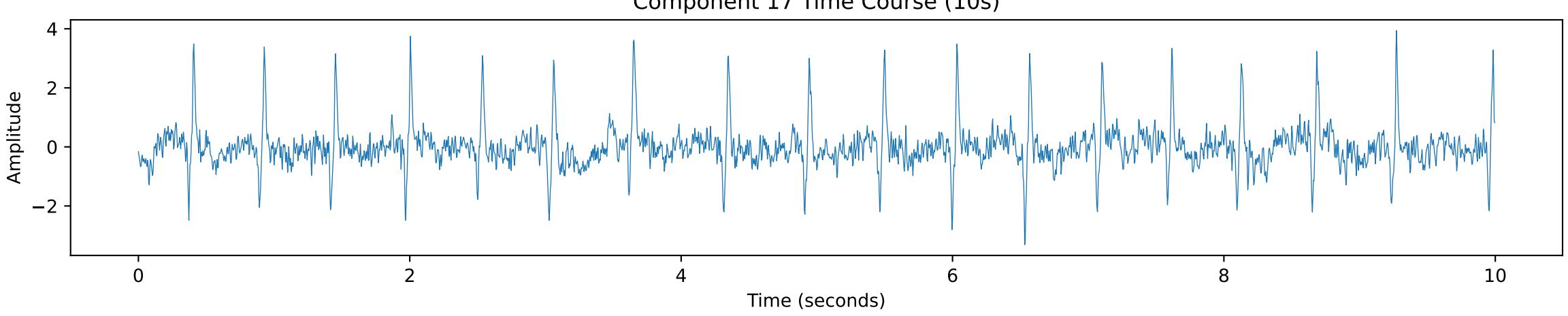
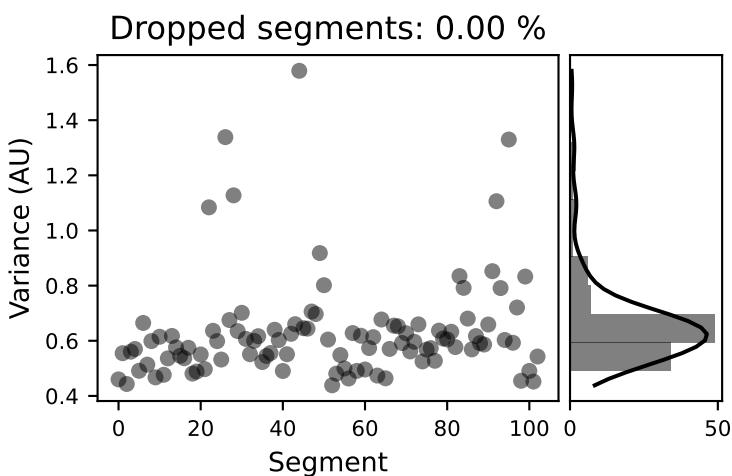
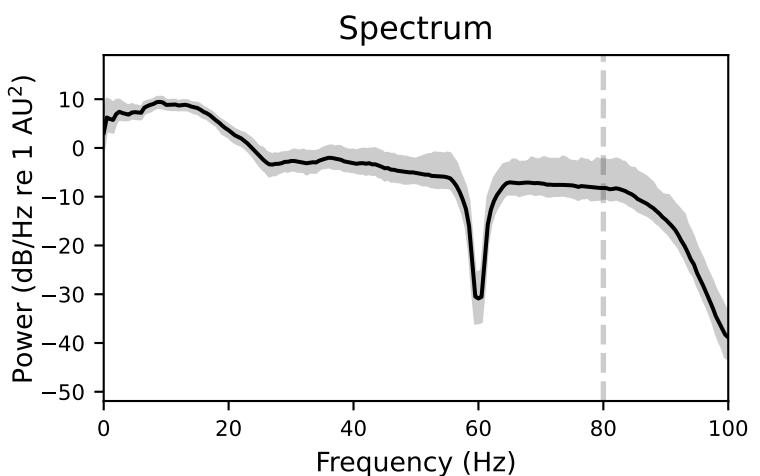
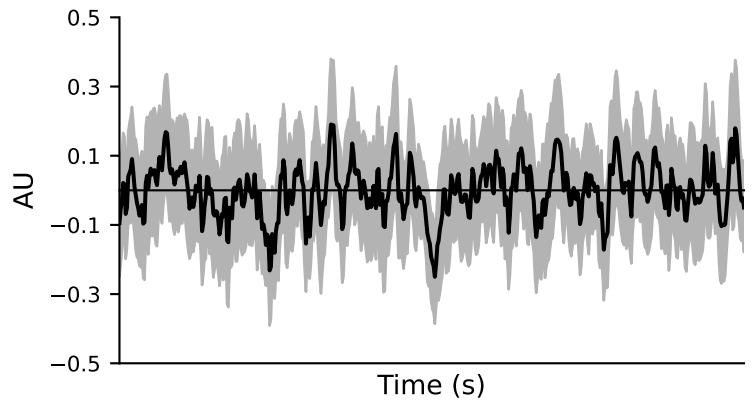
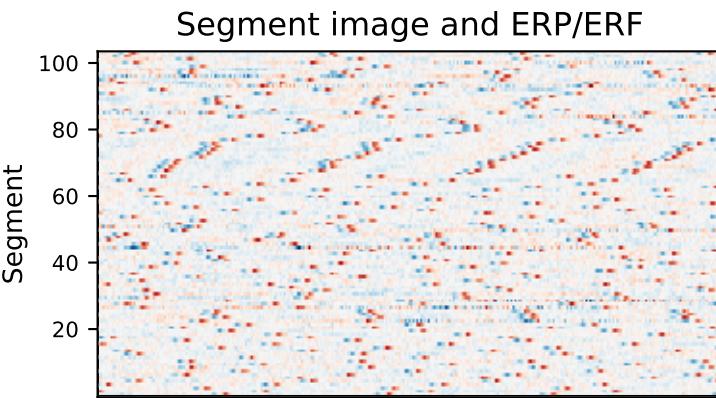
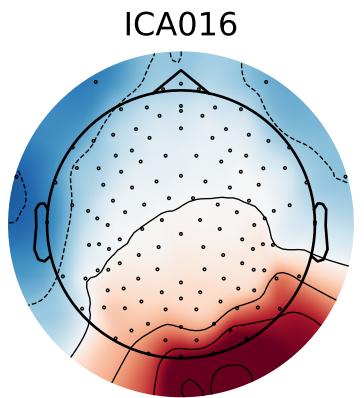
**Component ICA015**  
**Type: brain**  
**Confidence: 1.00**



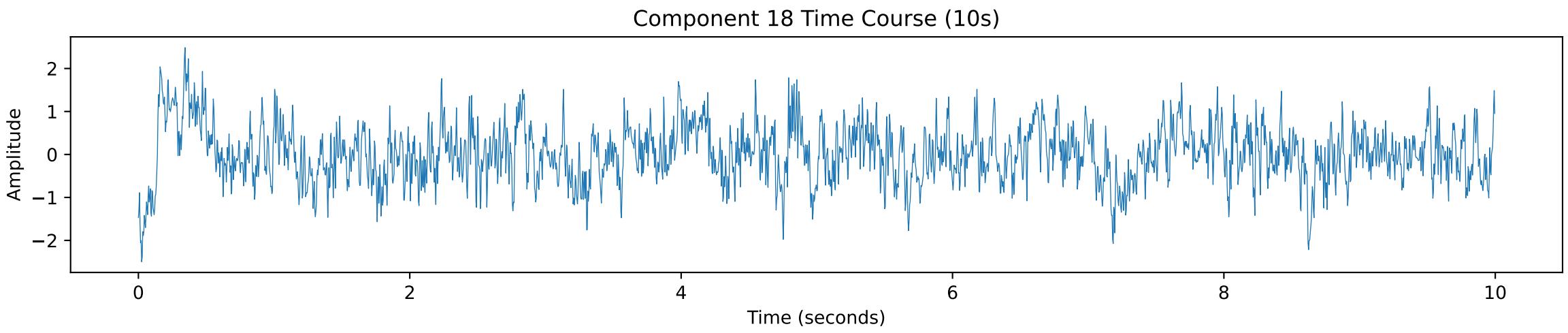
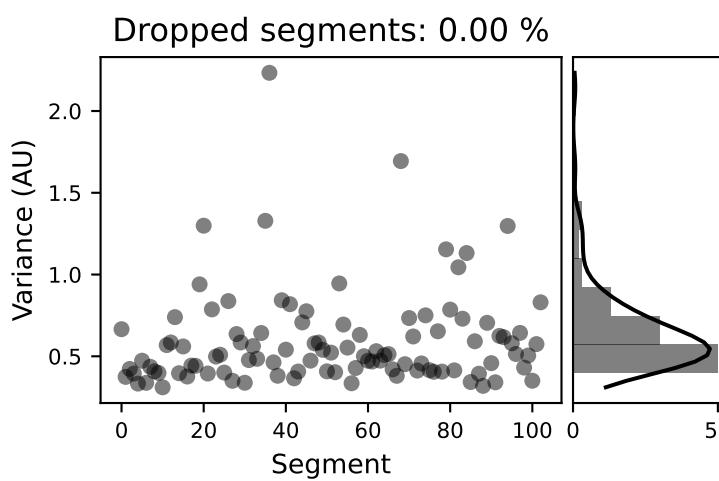
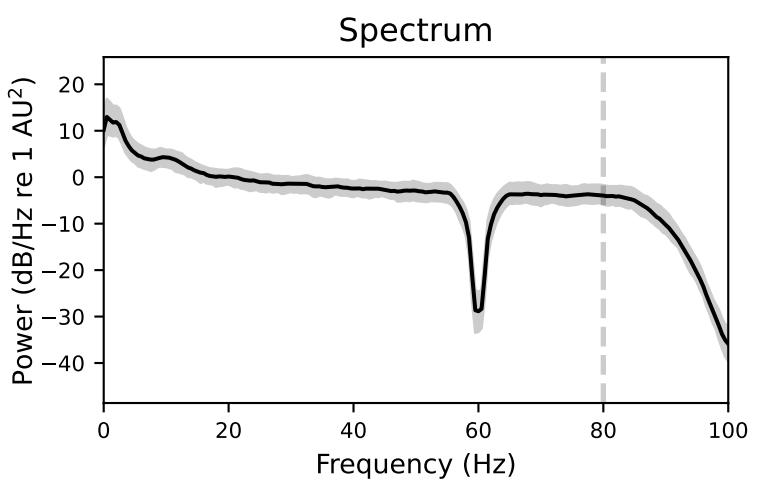
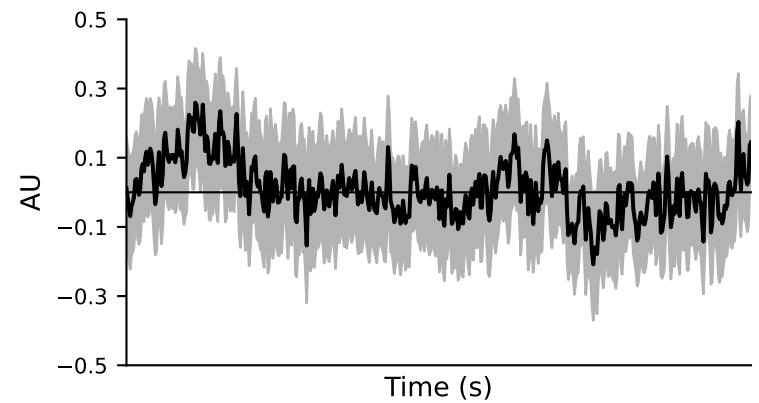
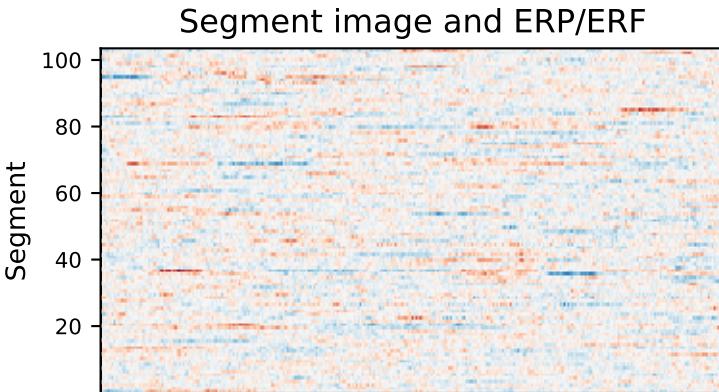
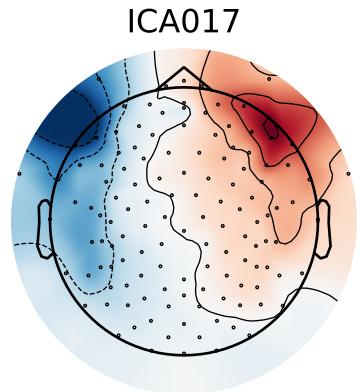
Component 16 Time Course (10s)



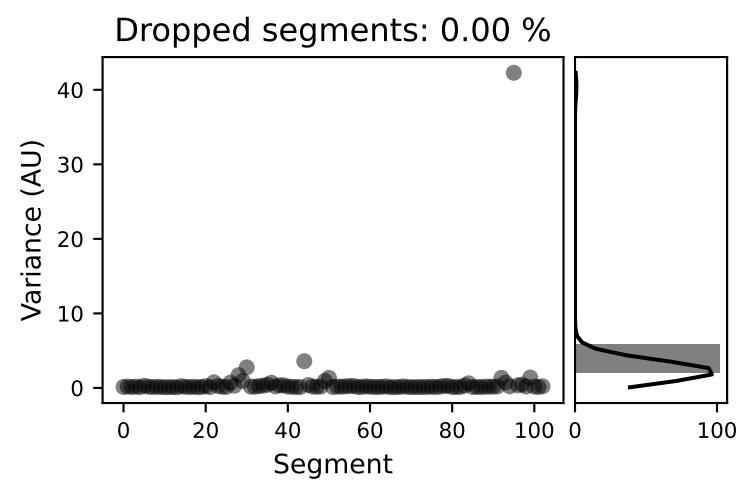
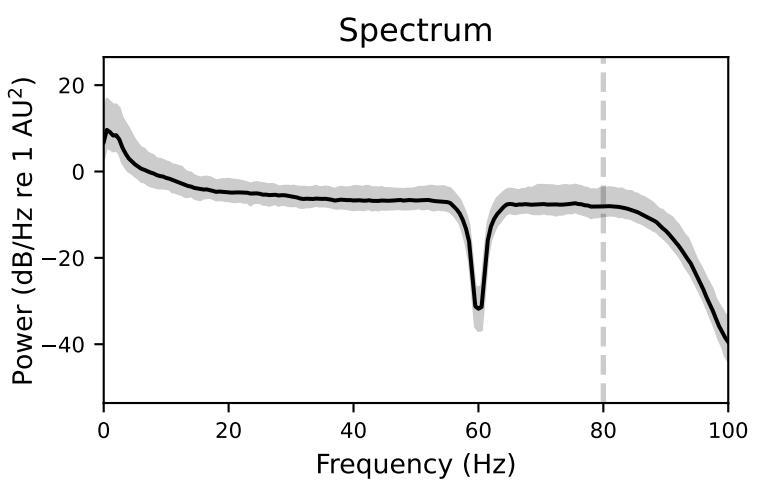
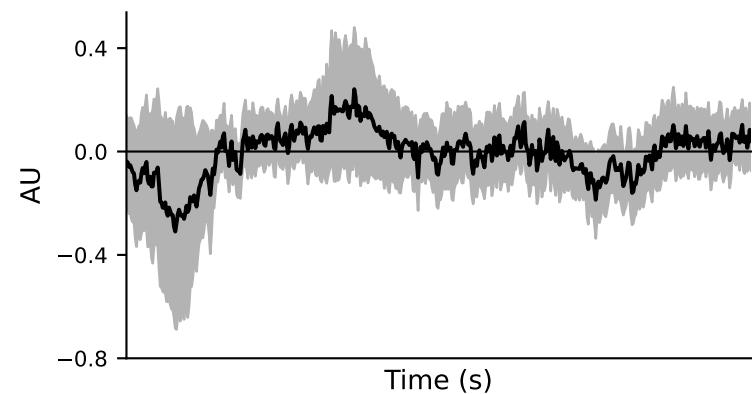
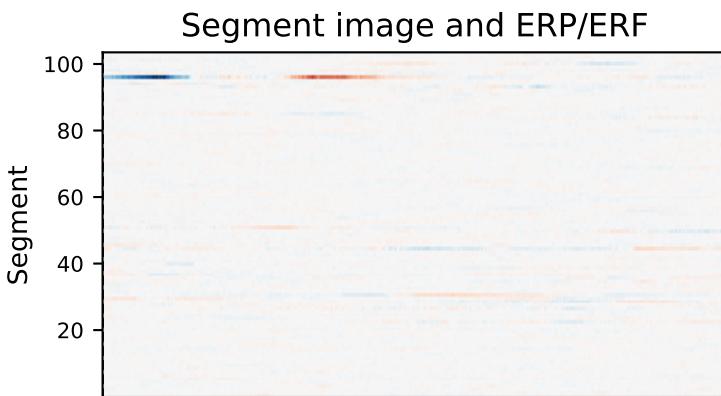
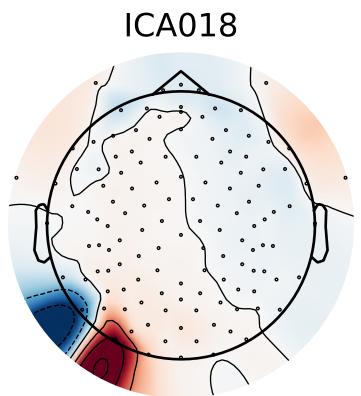
**Component ICA016**  
**Type: ecg**  
**Confidence: 0.50**



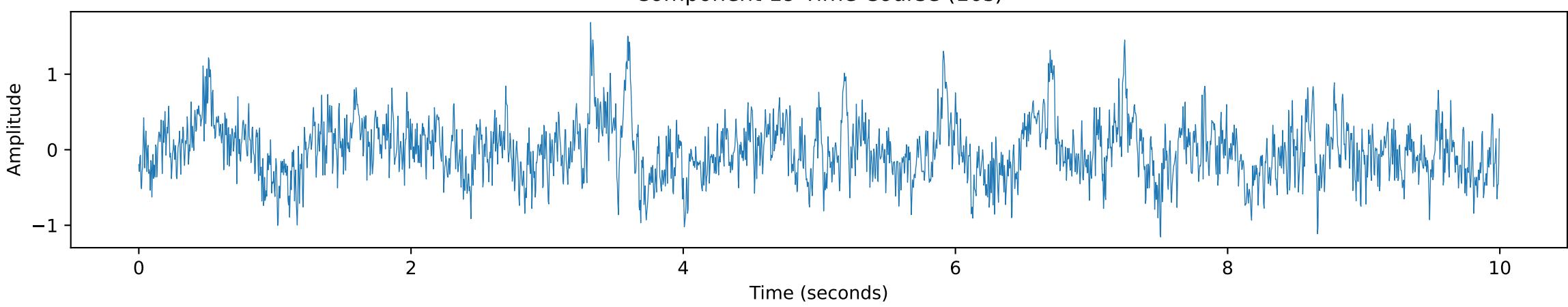
**Component ICA017**  
**Type: eog**  
**Confidence: 0.46**



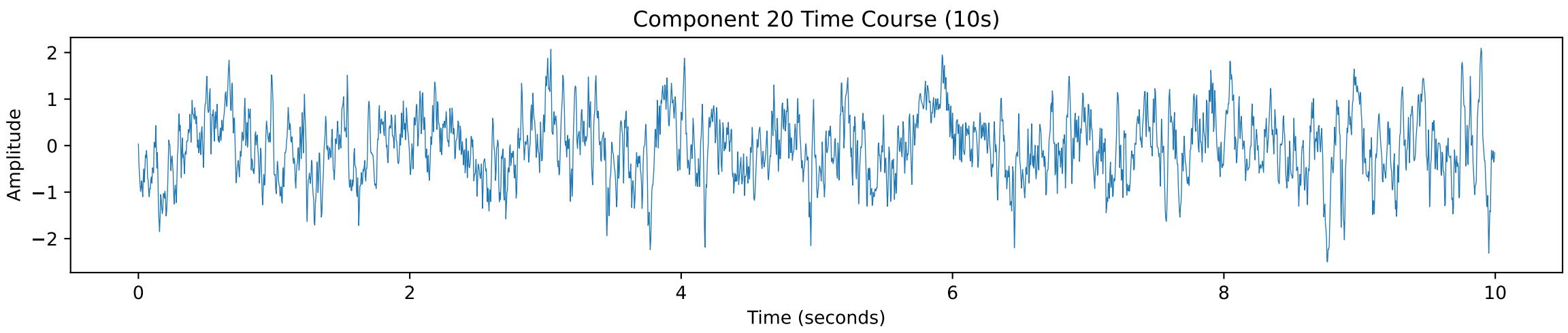
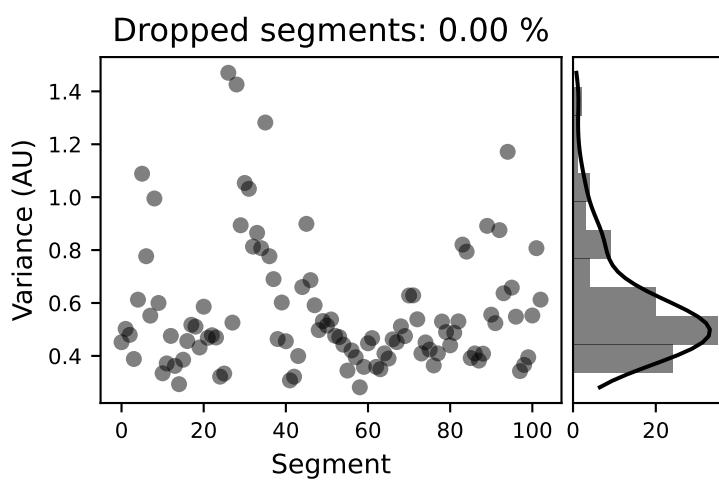
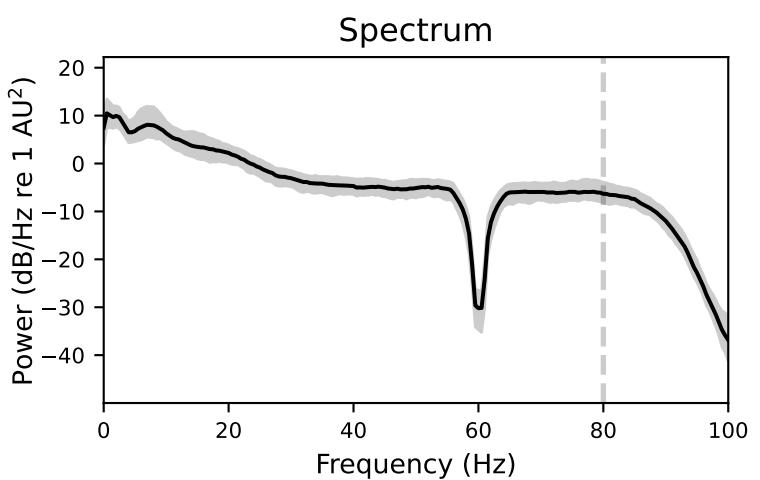
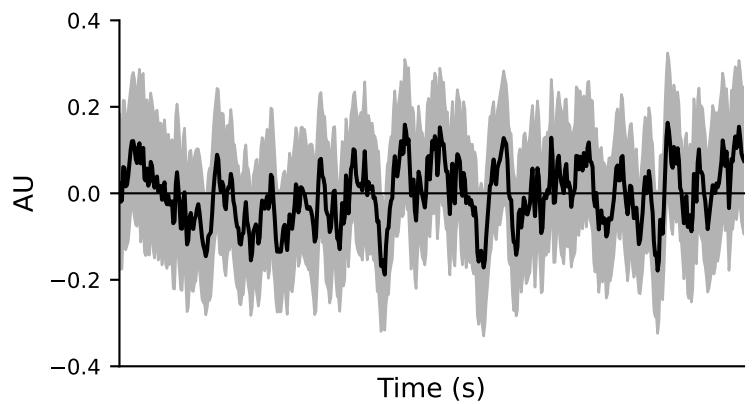
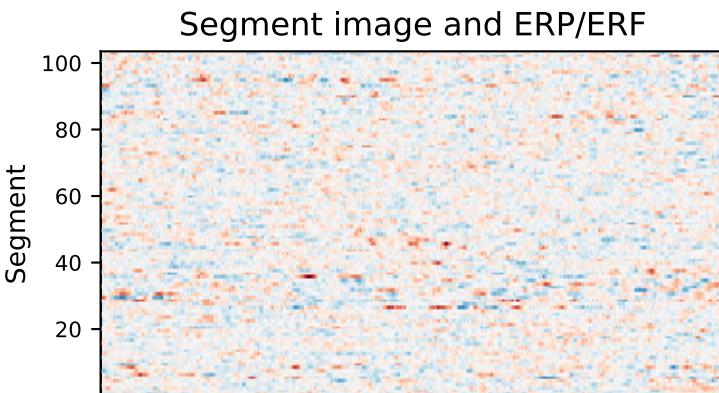
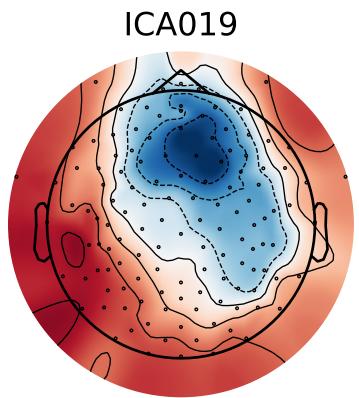
**Component ICA018**  
**Type: muscle**  
**Confidence: 0.37**



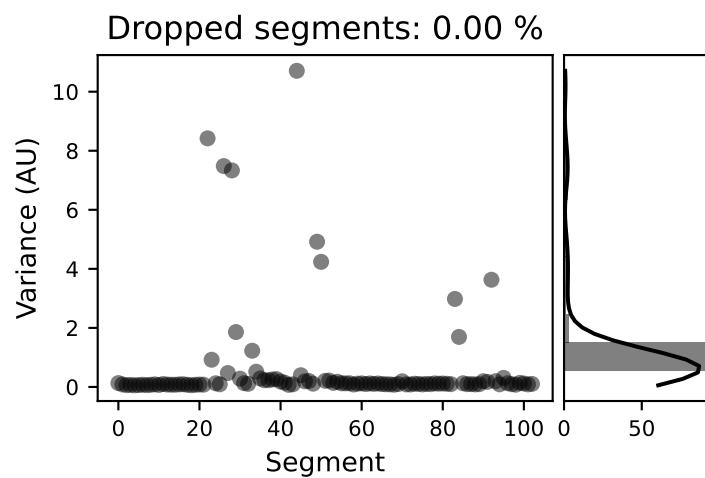
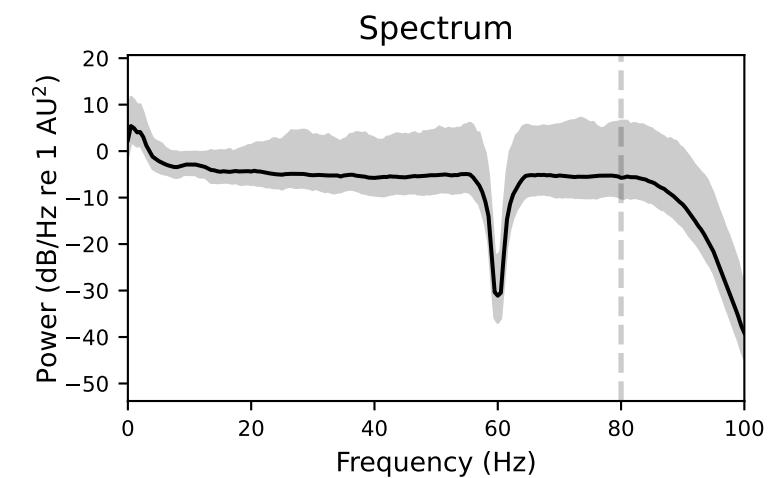
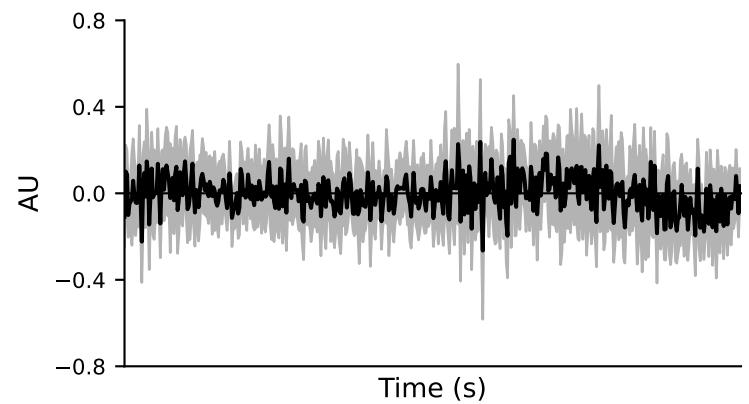
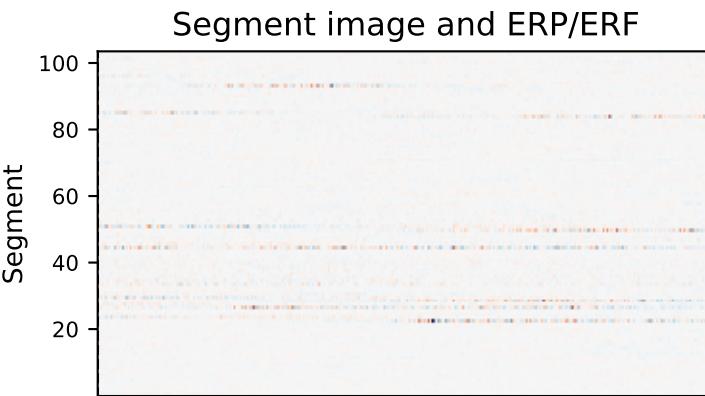
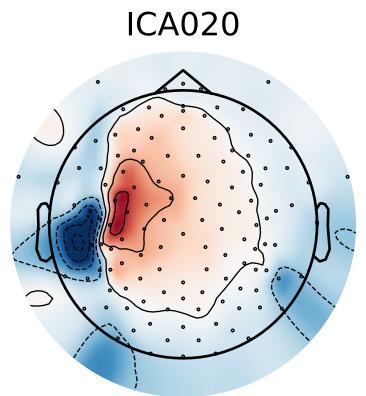
Component 19 Time Course (10s)



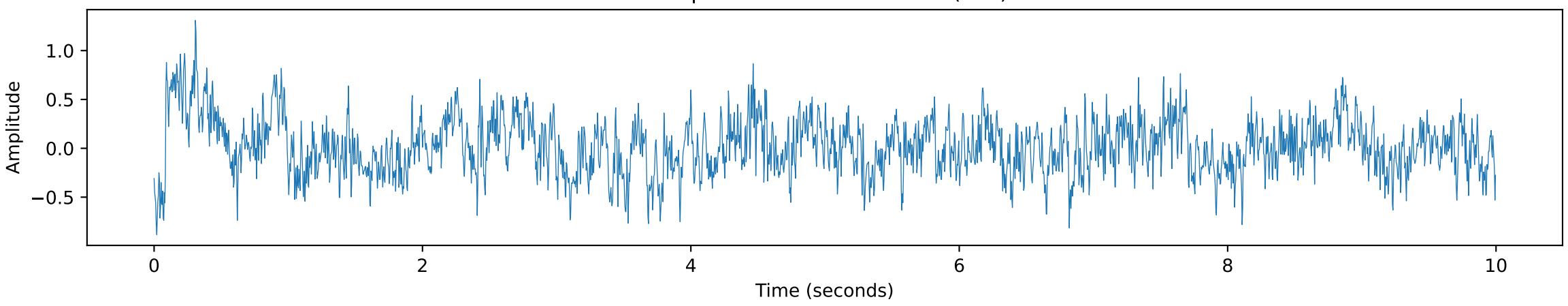
**Component ICA019**  
**Type: brain**  
**Confidence: 0.96**



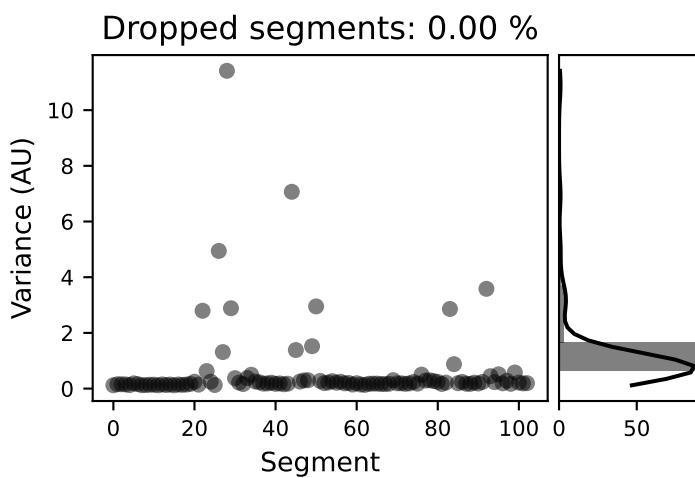
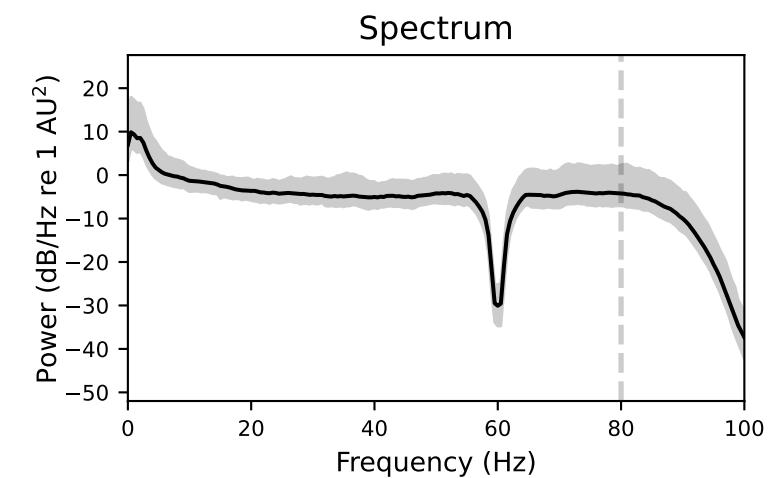
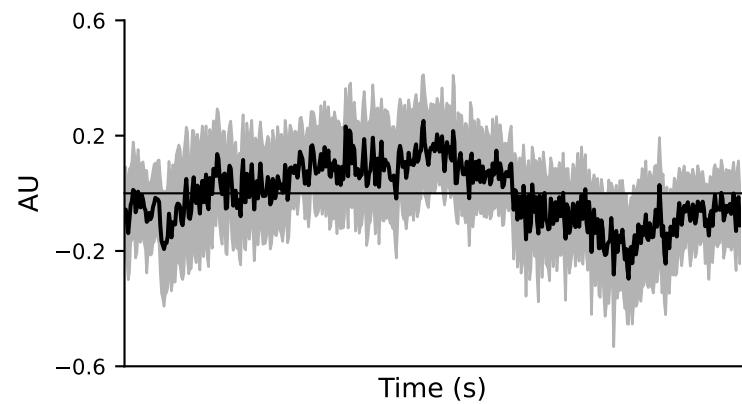
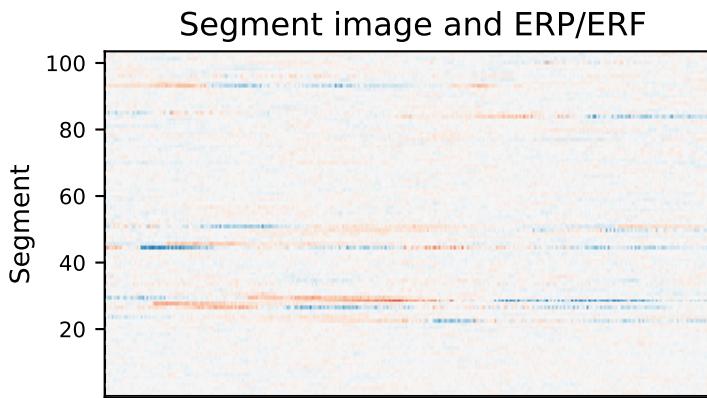
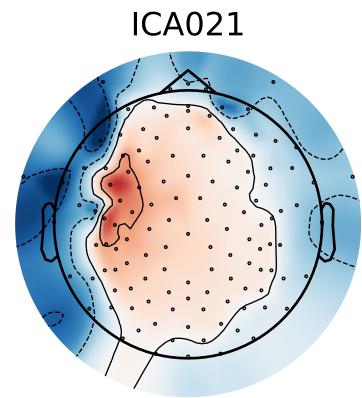
**Component ICA020**  
**Type: muscle**  
**Confidence: 0.86**



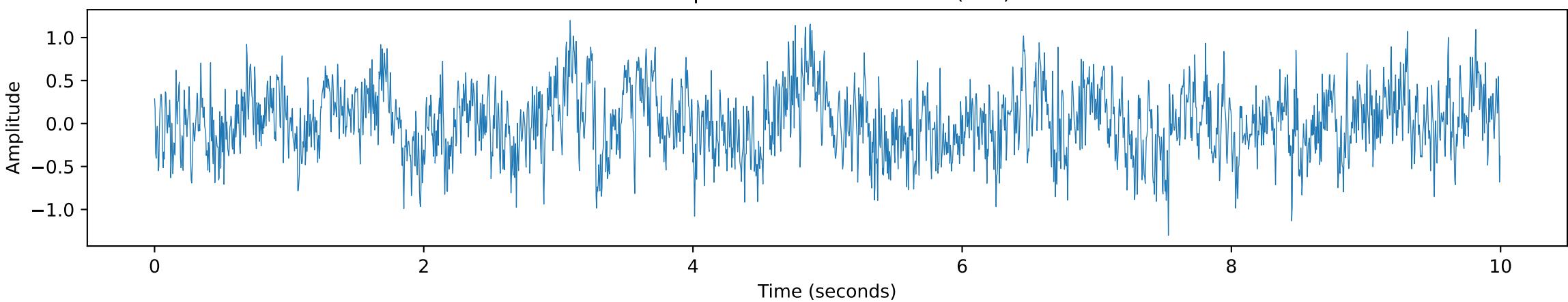
Component 21 Time Course (10s)



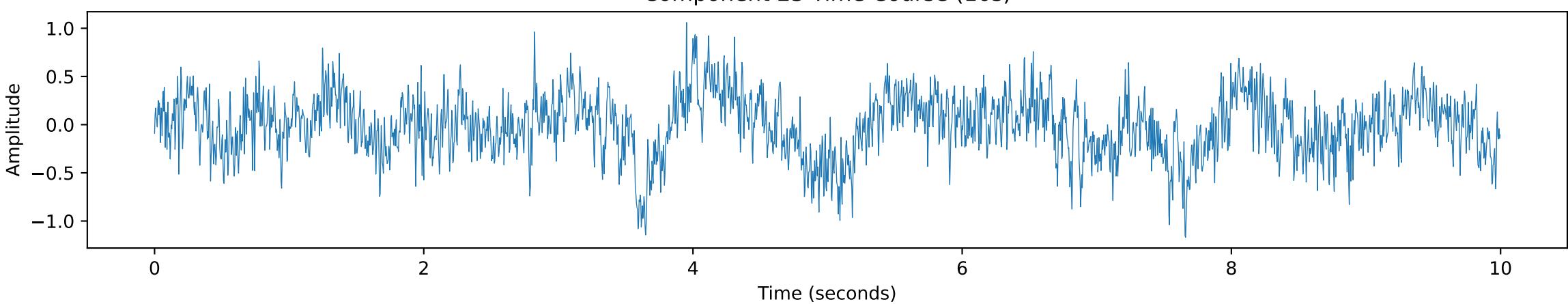
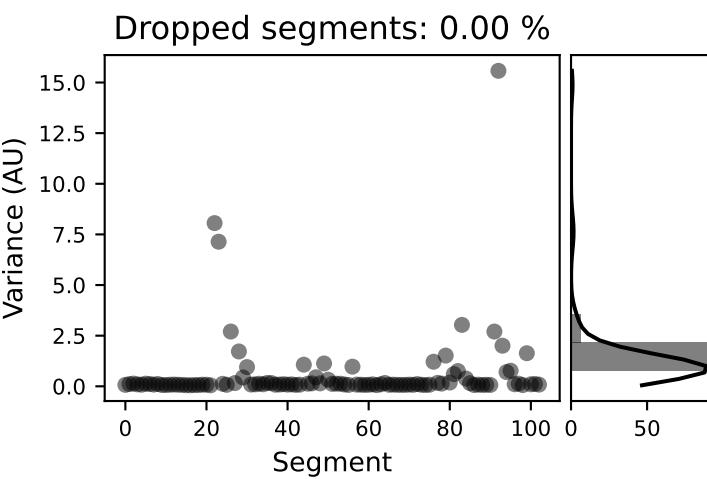
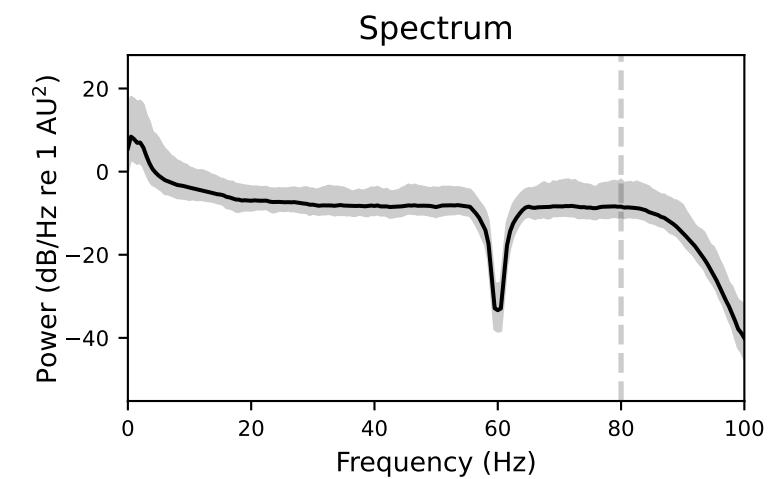
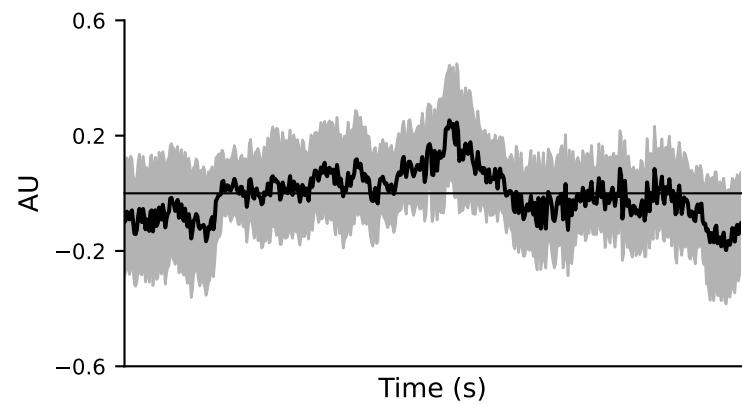
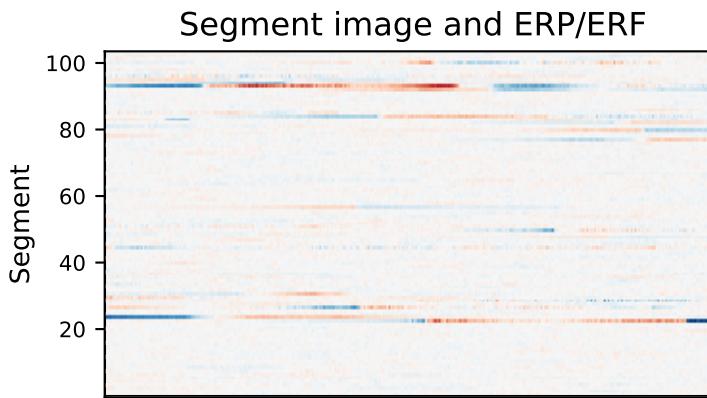
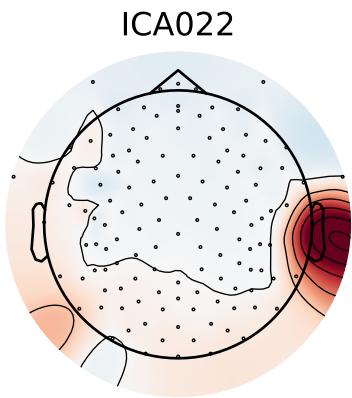
**Component ICA021**  
**Type: other**  
**Confidence: 0.47**



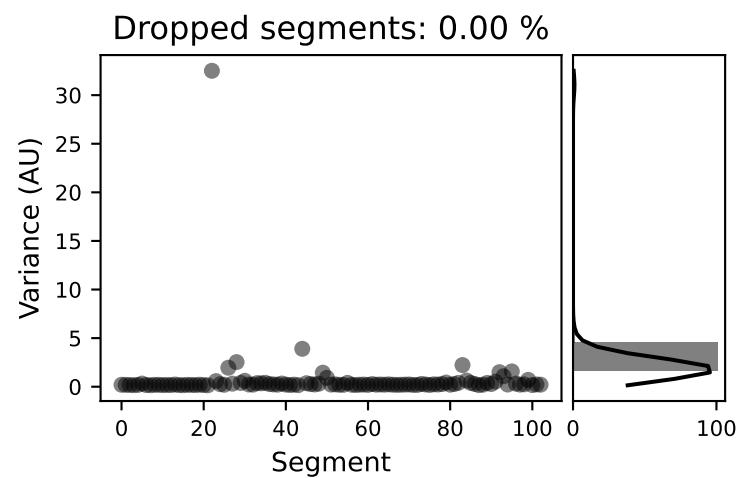
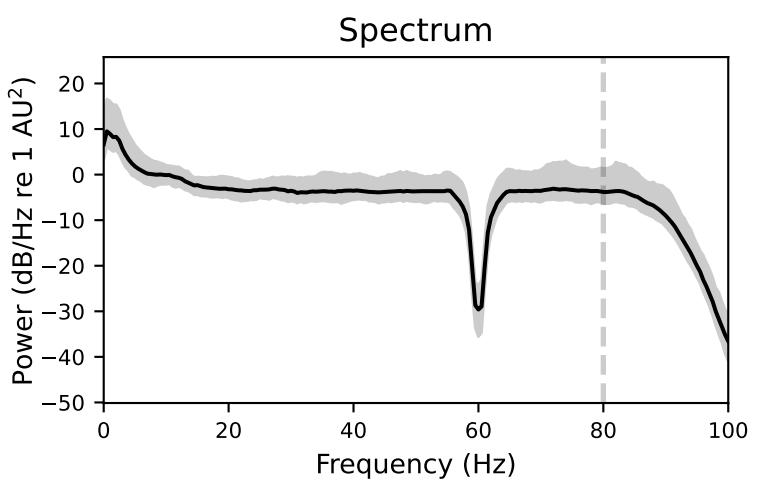
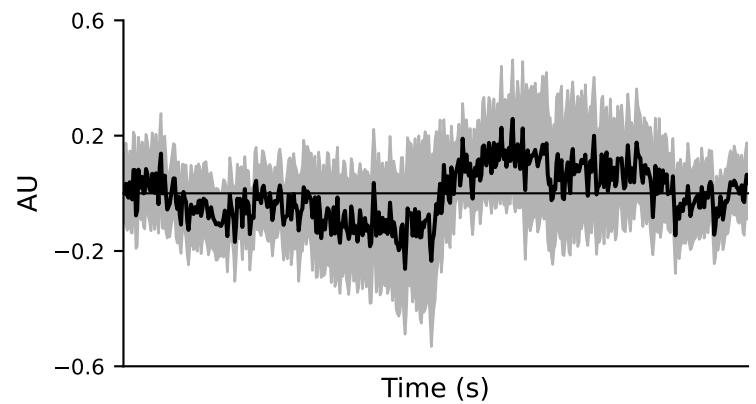
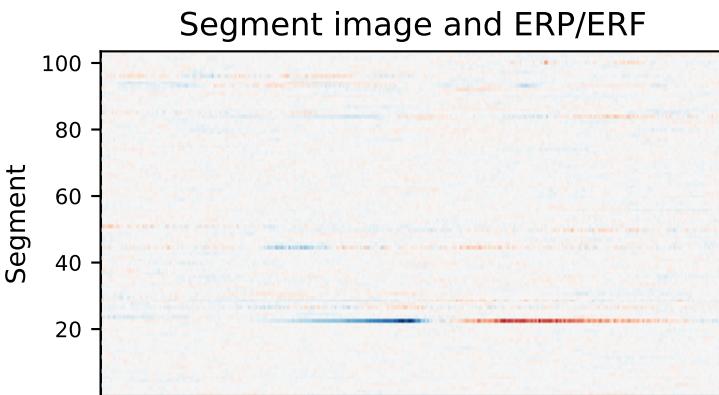
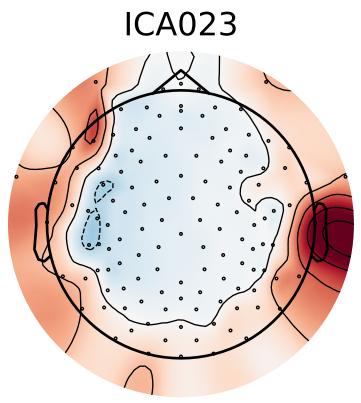
Component 22 Time Course (10s)



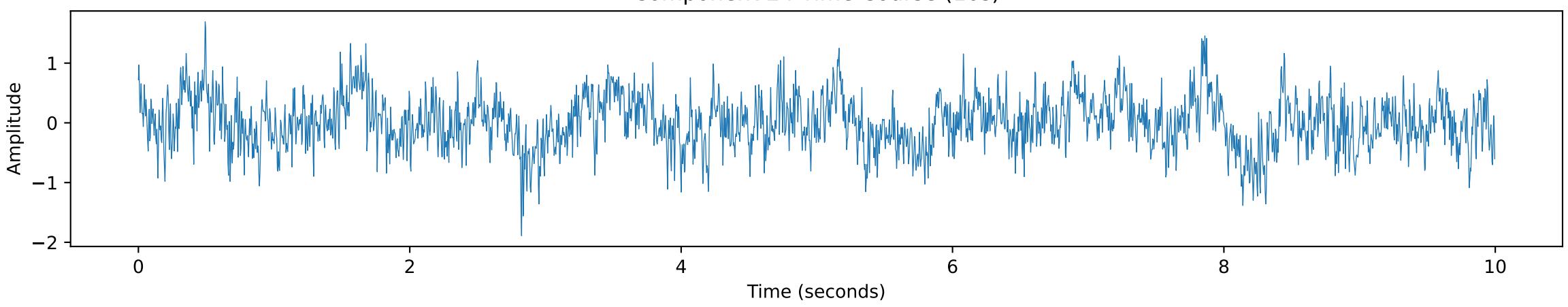
**Component ICA022**  
**Type: other**  
**Confidence: 0.59**



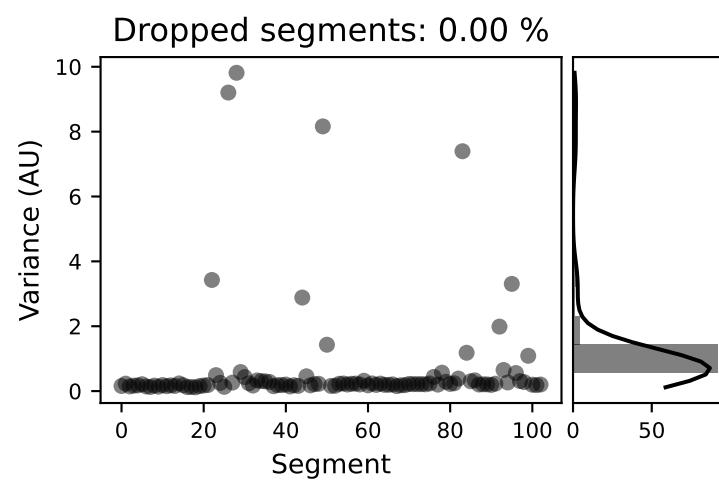
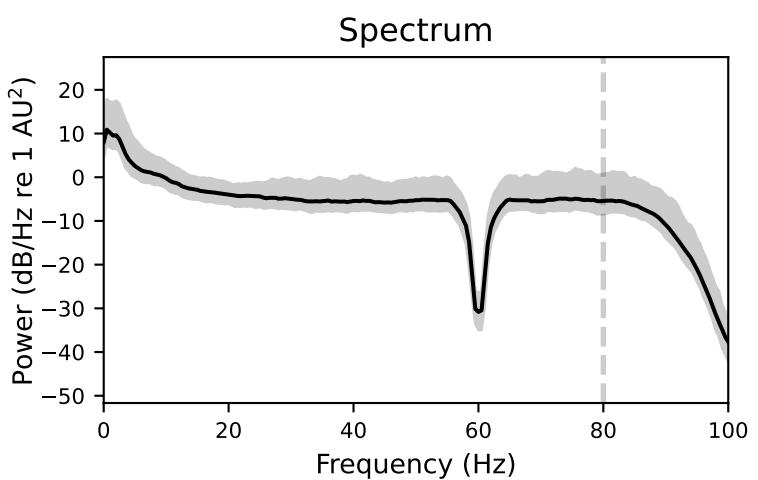
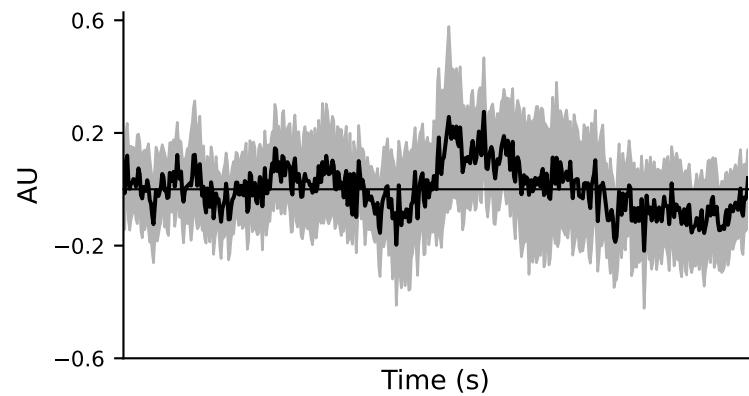
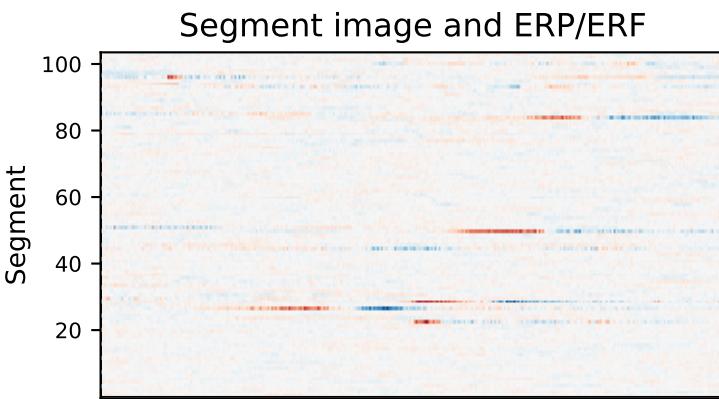
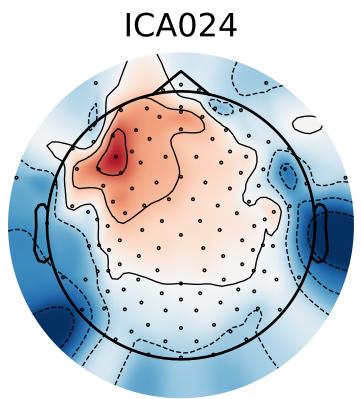
**Component ICA023**  
**Type: other**  
**Confidence: 0.69**



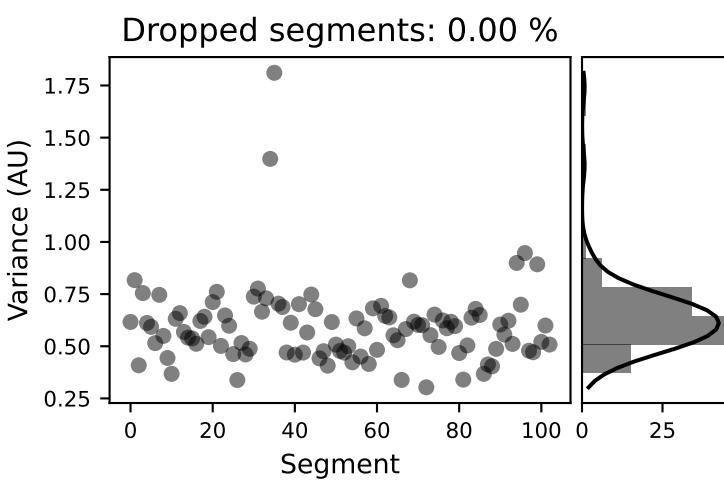
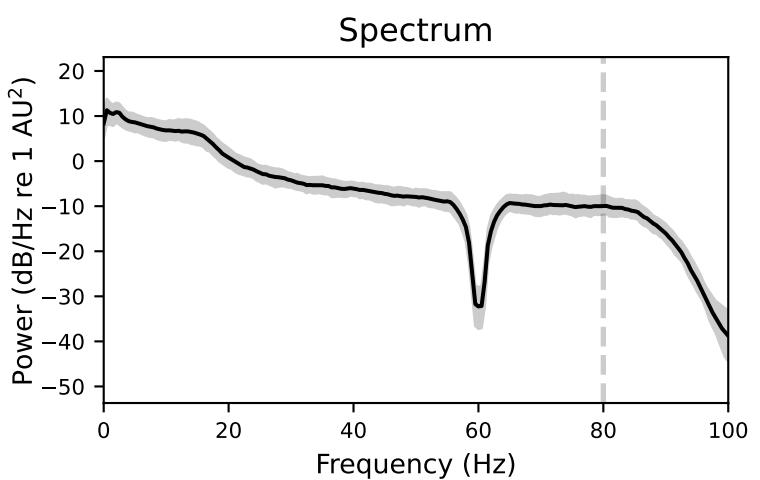
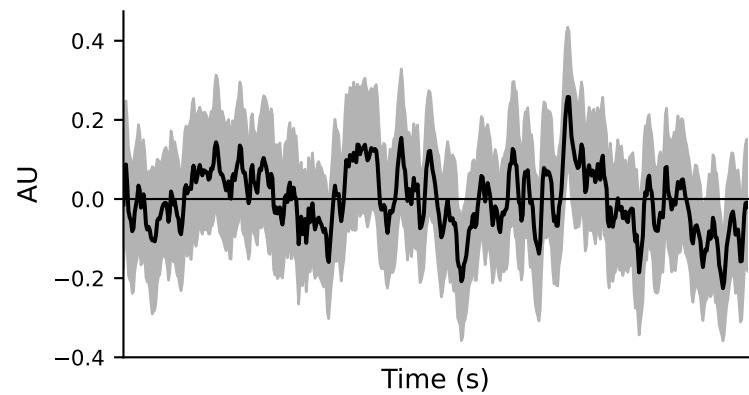
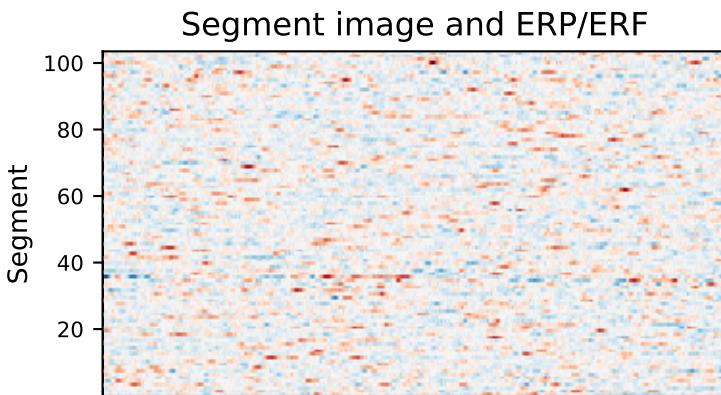
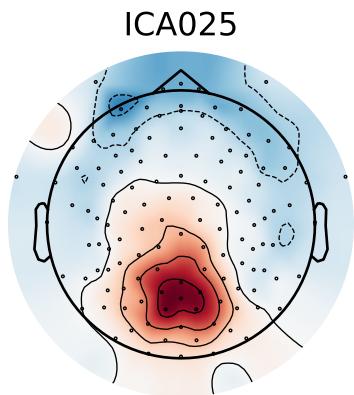
Component 24 Time Course (10s)



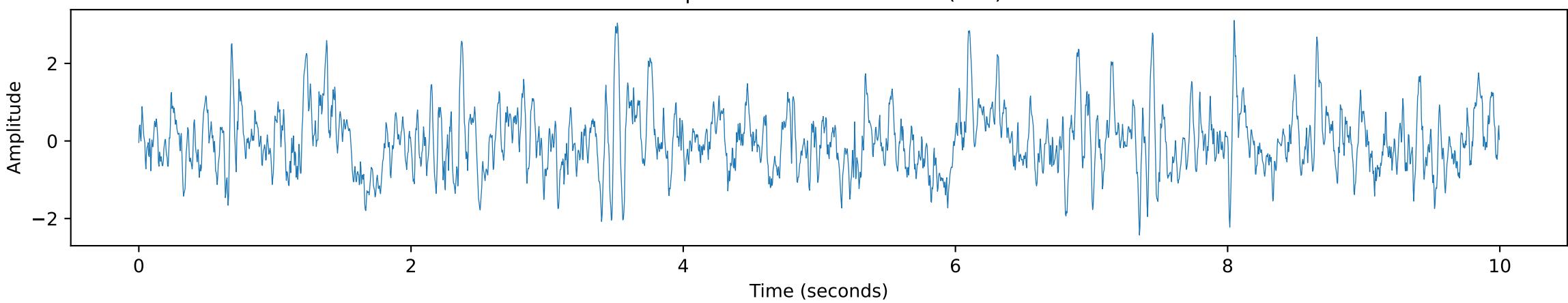
**Component ICA024**  
**Type: other**  
**Confidence: 0.89**



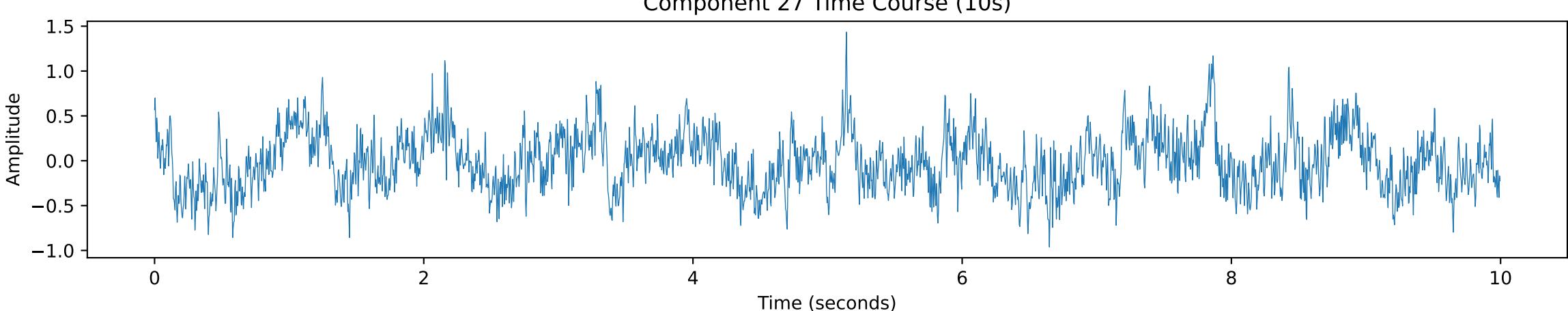
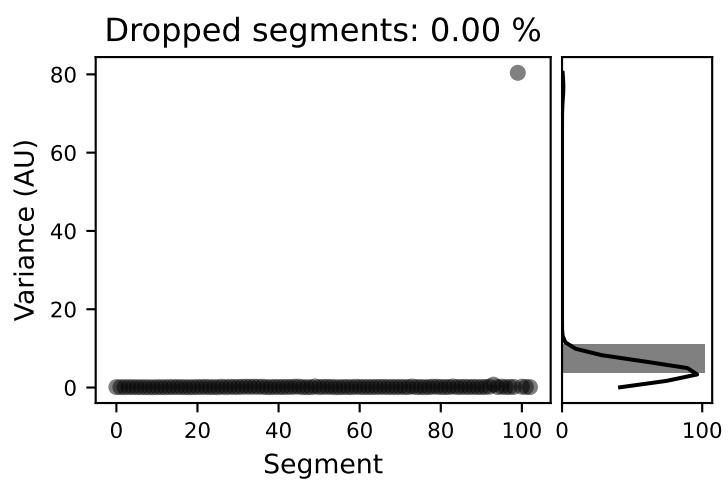
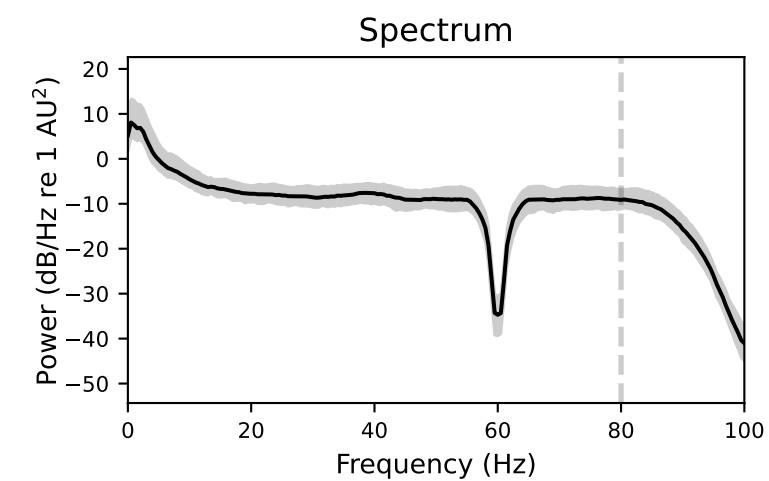
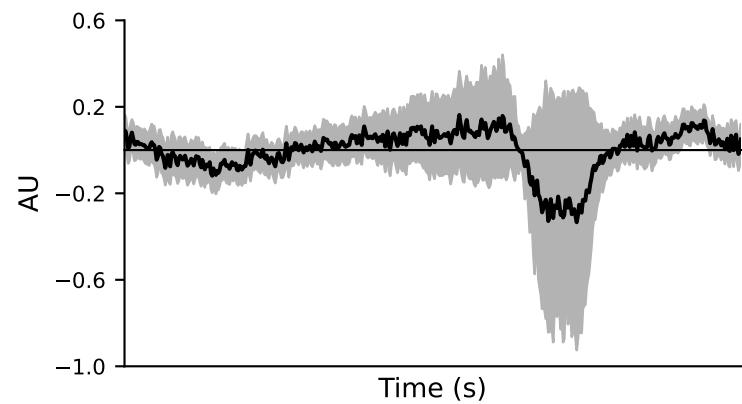
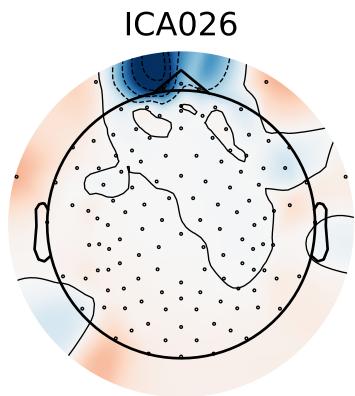
**Component ICA025**  
**Type: brain**  
**Confidence: 0.86**



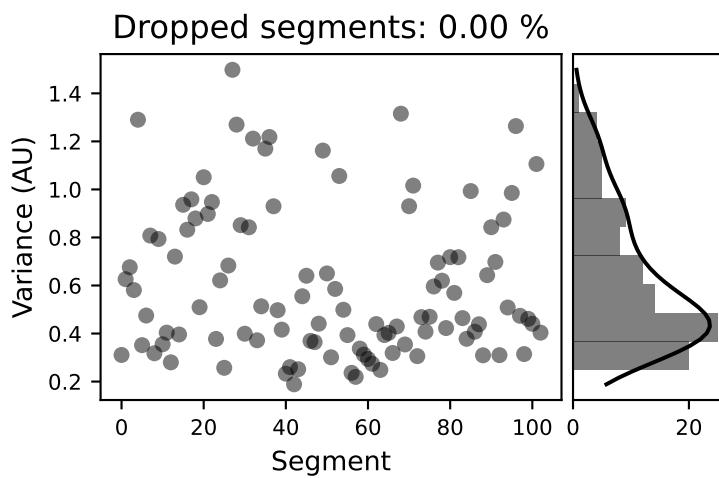
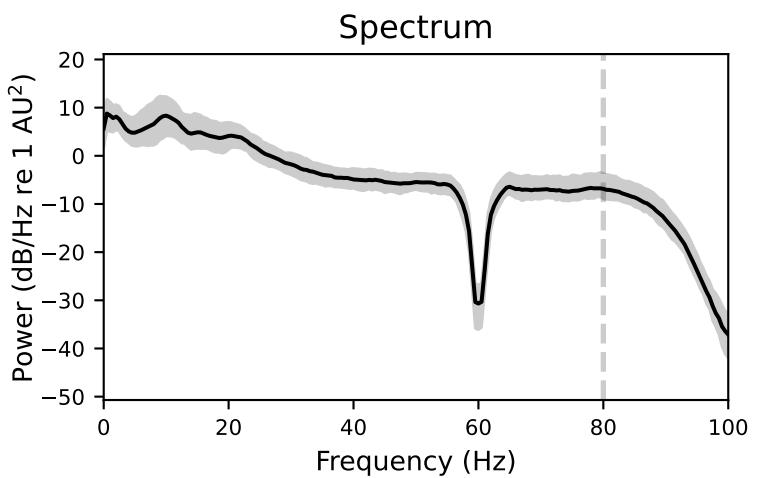
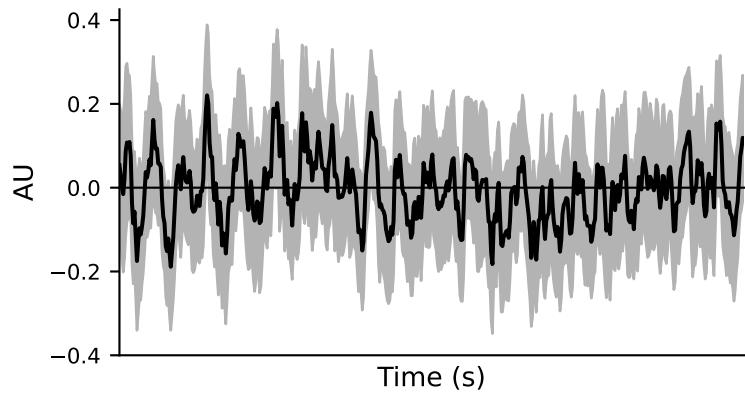
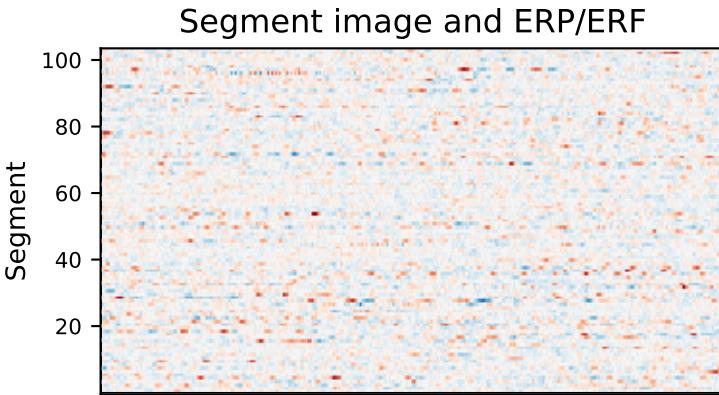
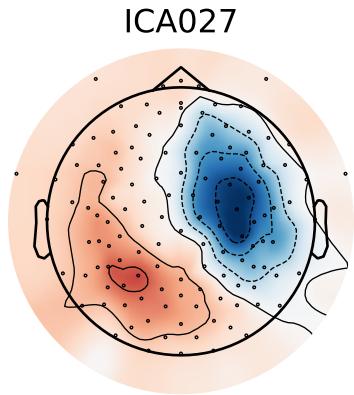
Component 26 Time Course (10s)



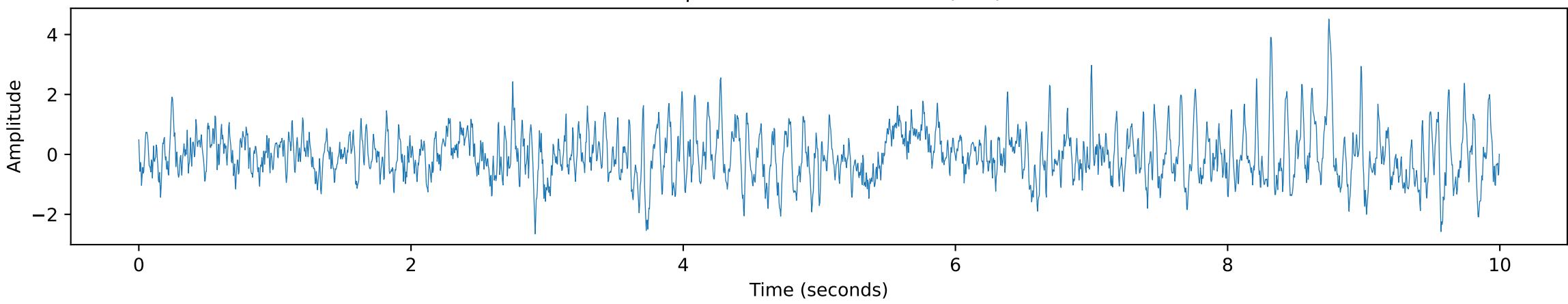
**Component ICA026**  
**Type: other**  
**Confidence: 0.68**



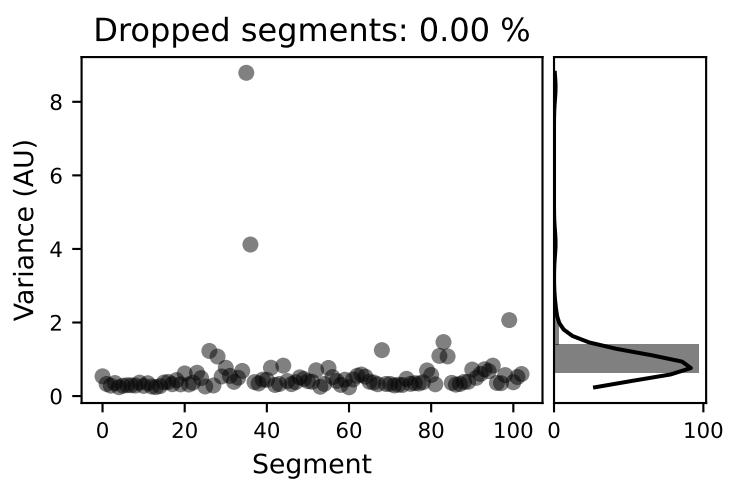
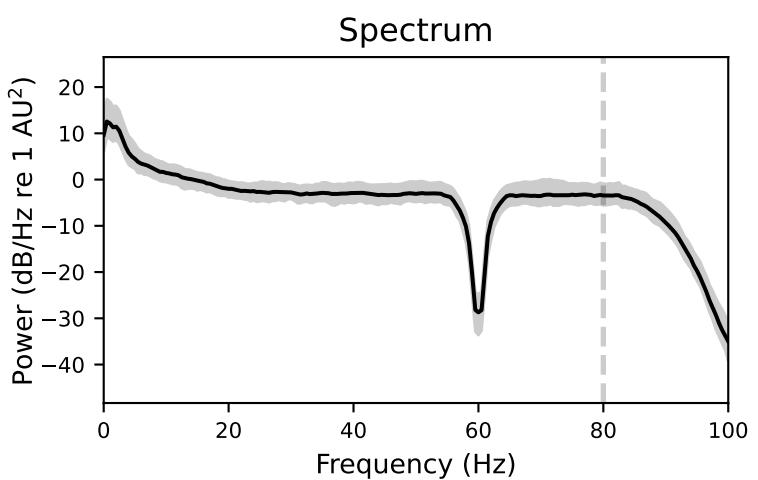
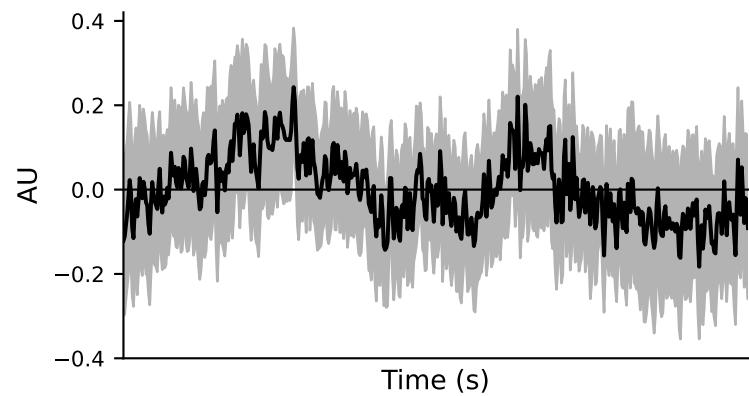
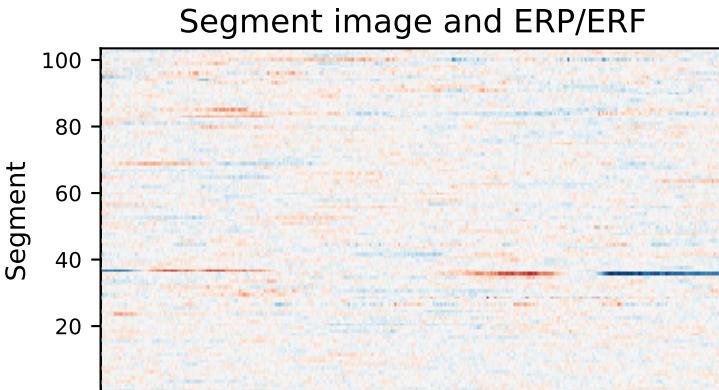
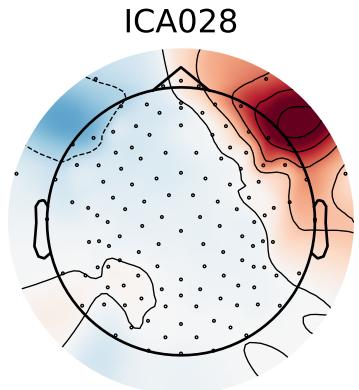
**Component ICA027**  
**Type: brain**  
**Confidence: 1.00**



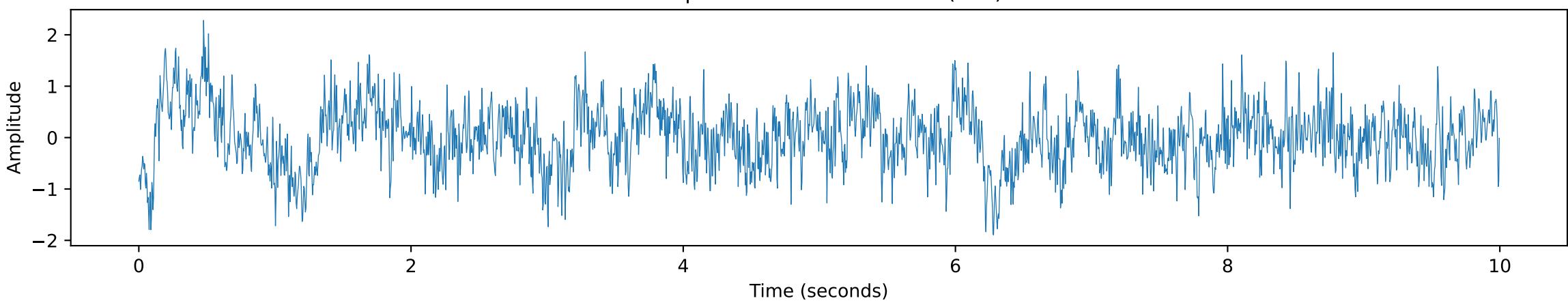
Component 28 Time Course (10s)



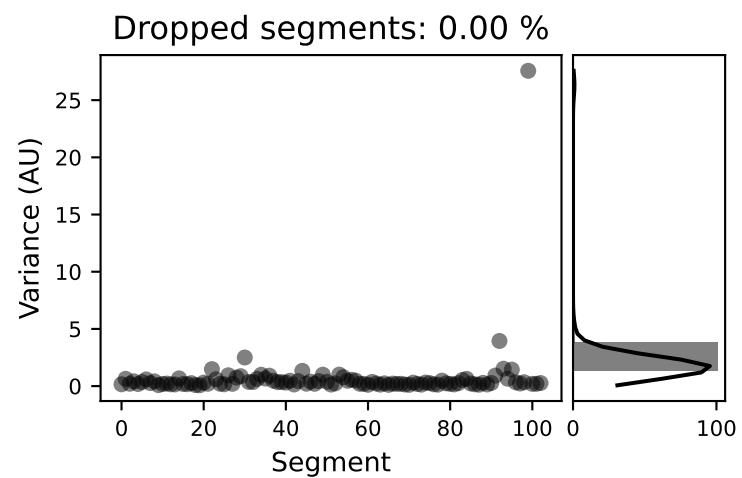
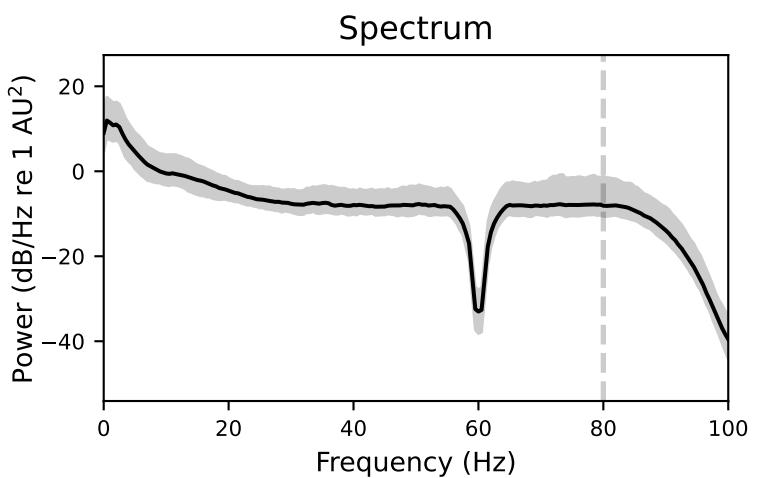
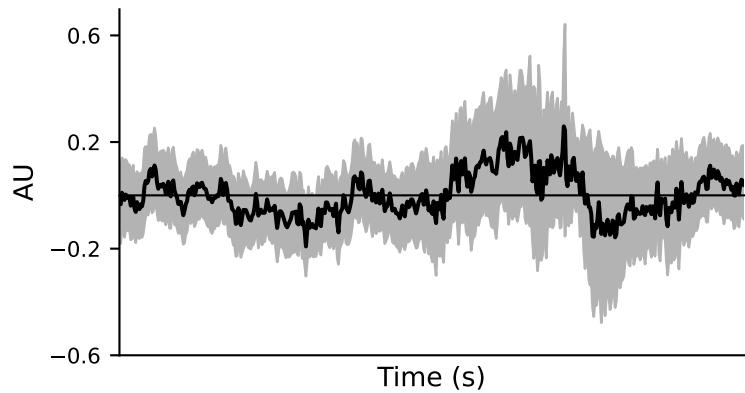
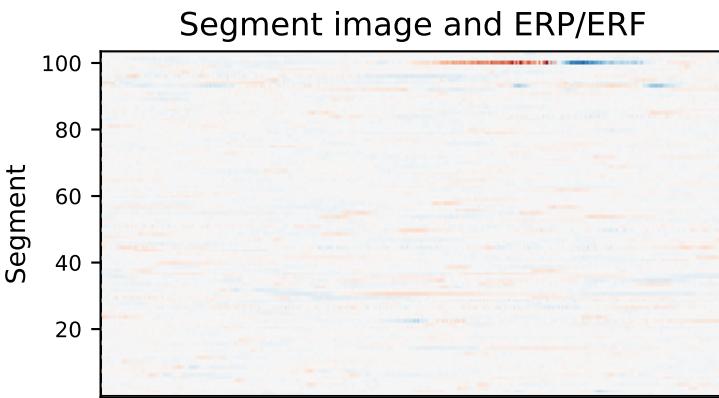
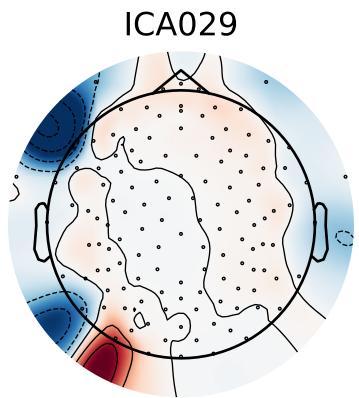
**Component ICA028**  
**Type: eog**  
**Confidence: 0.57**



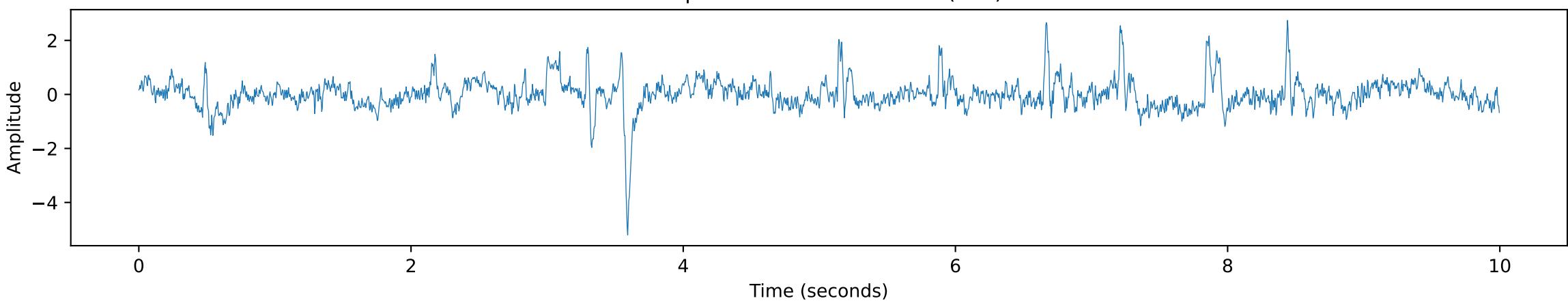
Component 29 Time Course (10s)



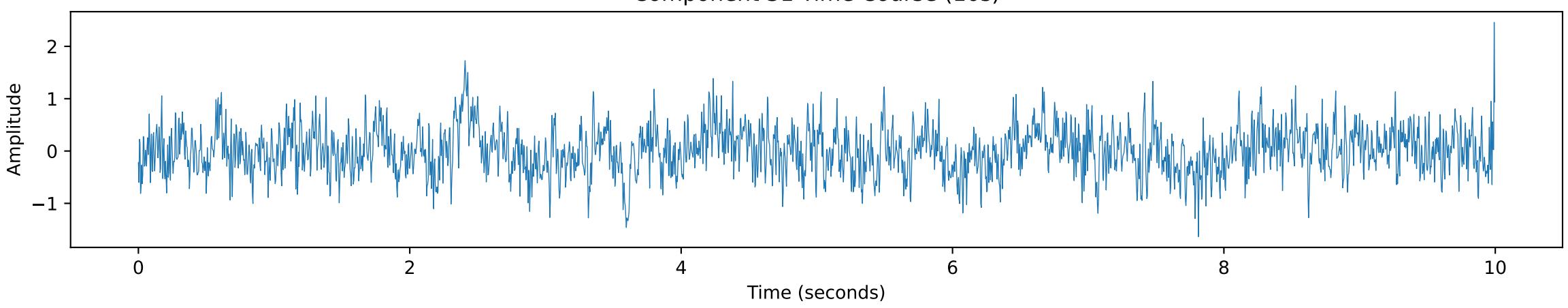
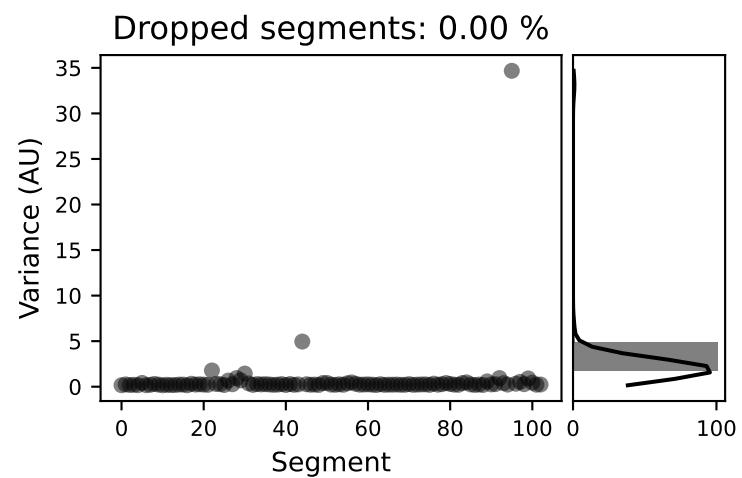
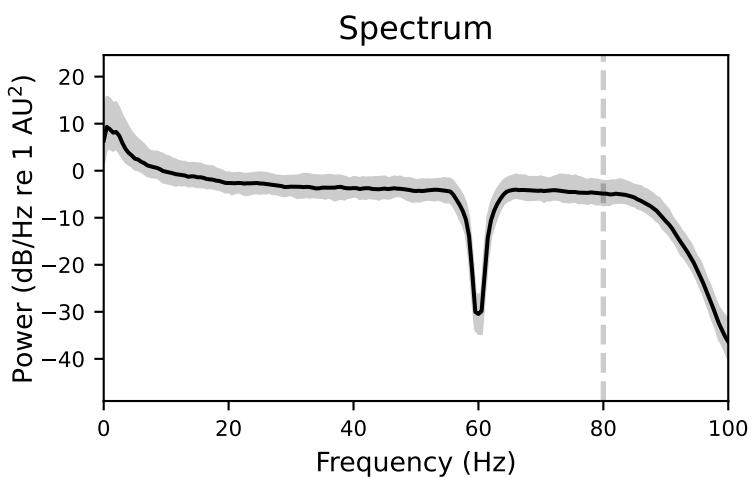
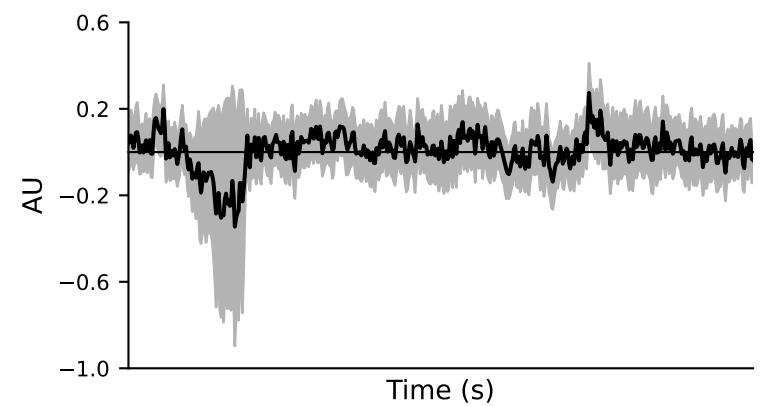
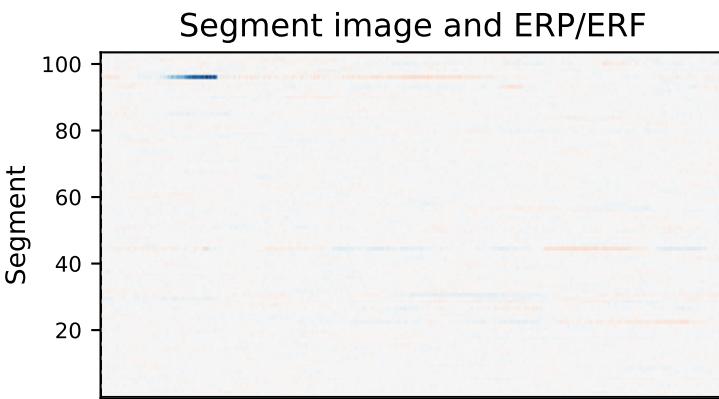
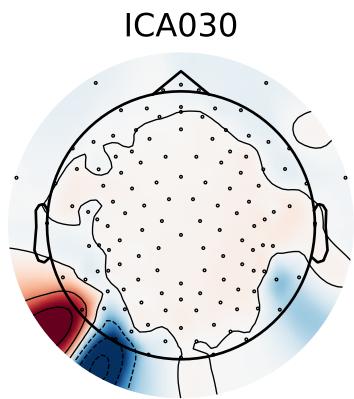
**Component ICA029**  
**Type: other**  
**Confidence: 0.67**



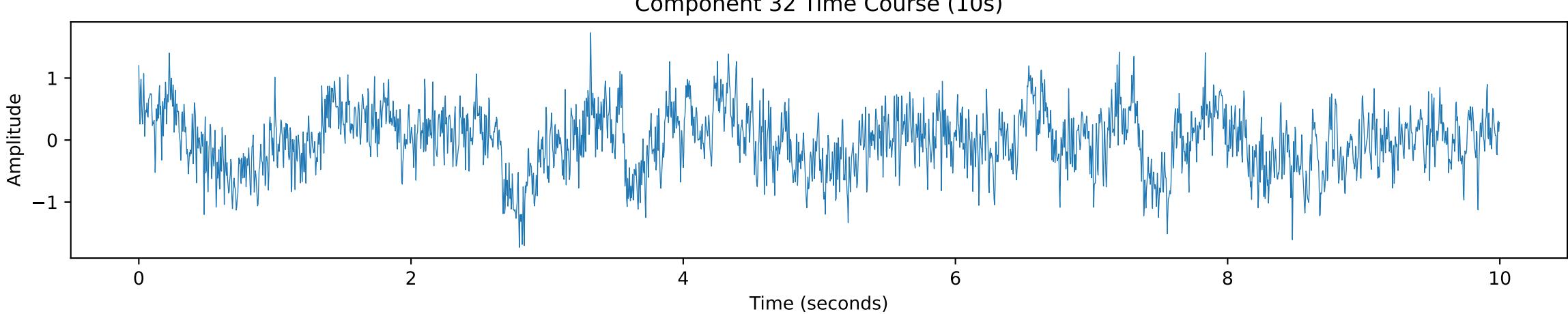
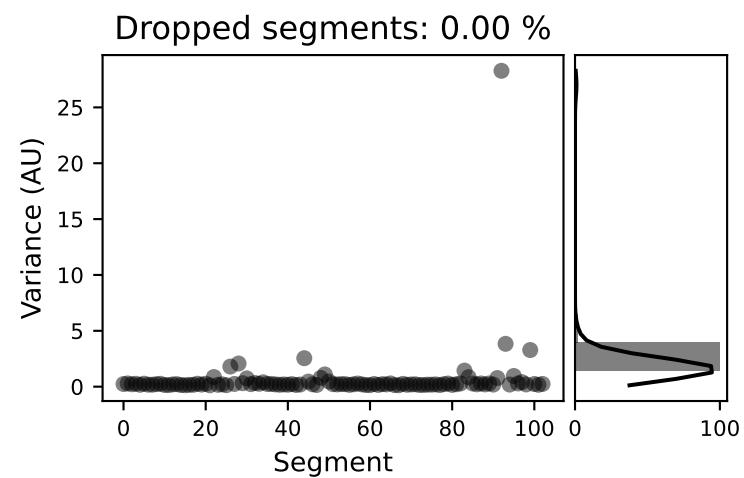
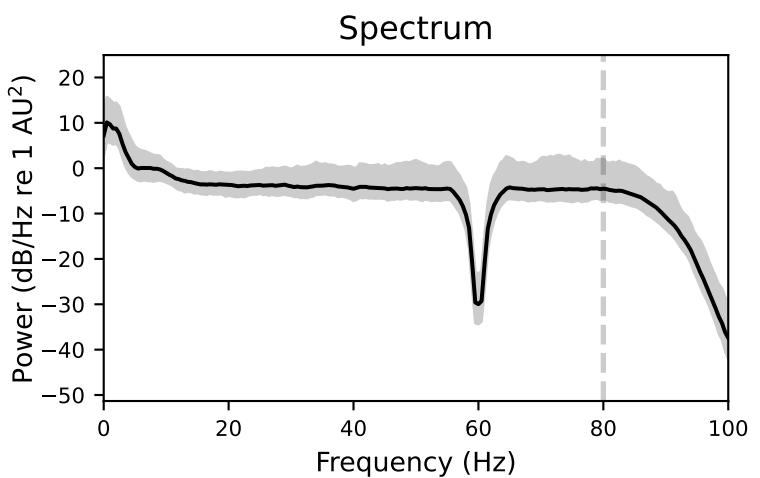
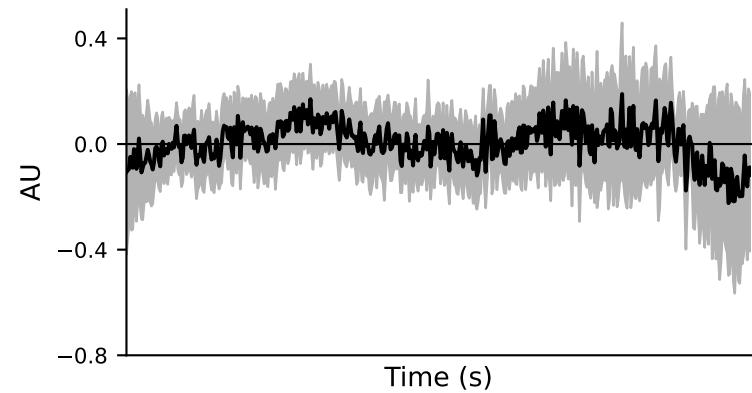
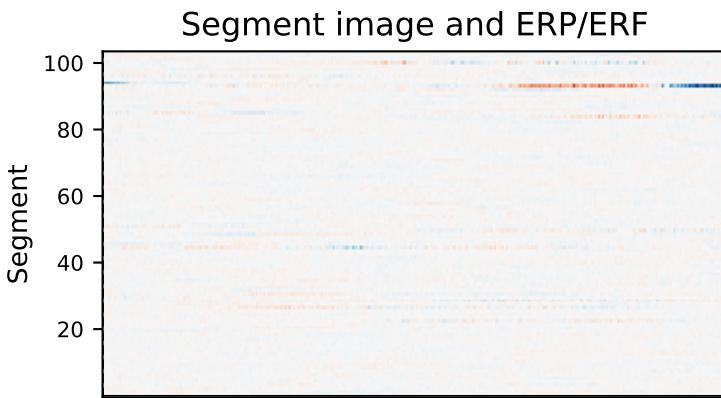
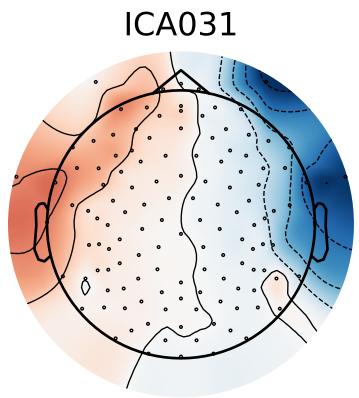
Component 30 Time Course (10s)



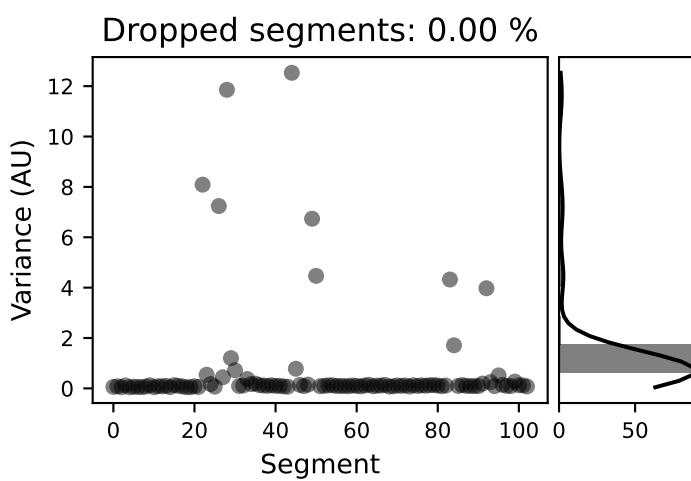
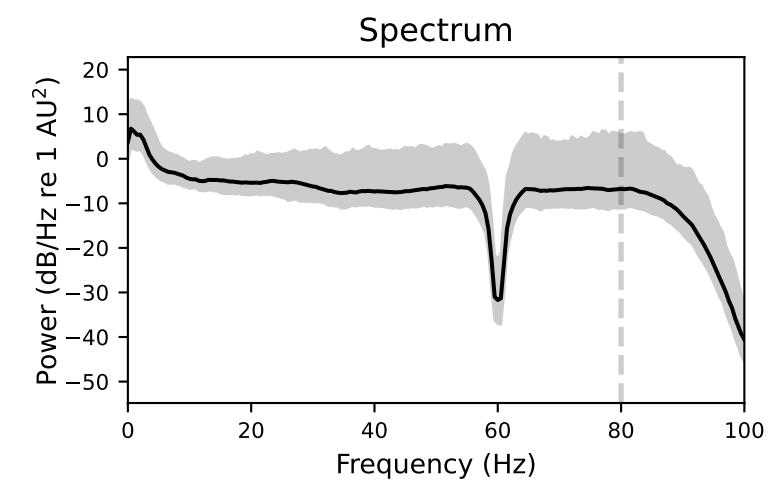
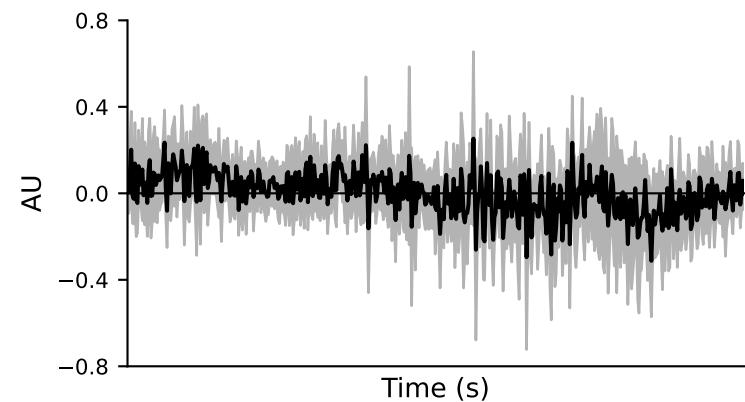
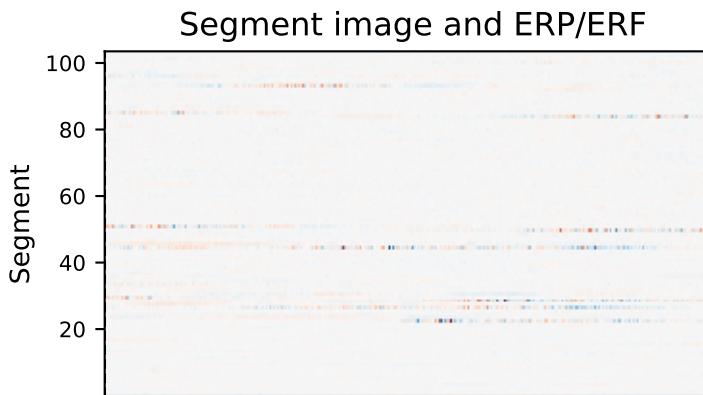
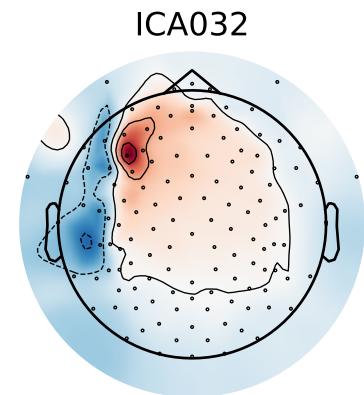
**Component ICA030**  
**Type: muscle**  
**Confidence: 0.50**



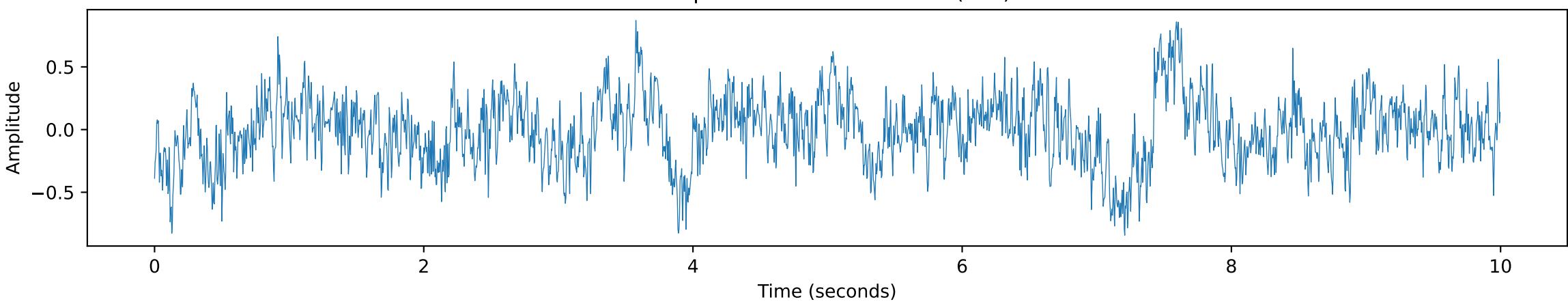
**Component ICA031**  
**Type: eog**  
**Confidence: 0.56**



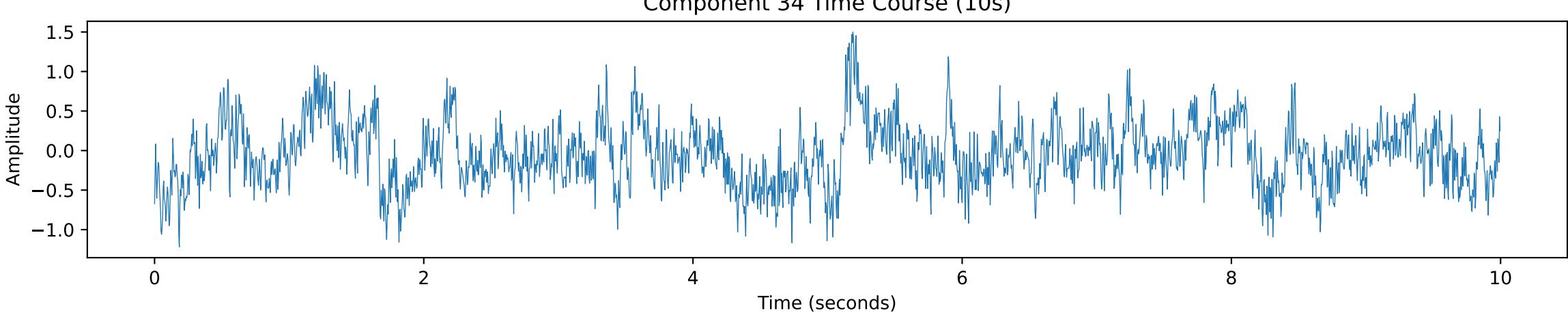
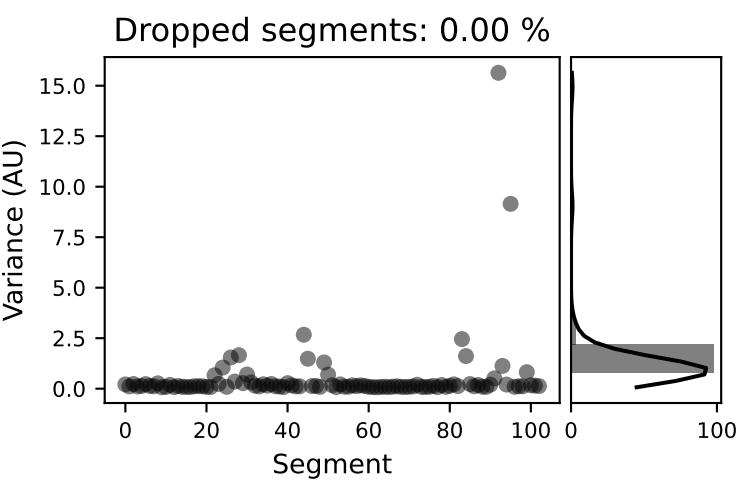
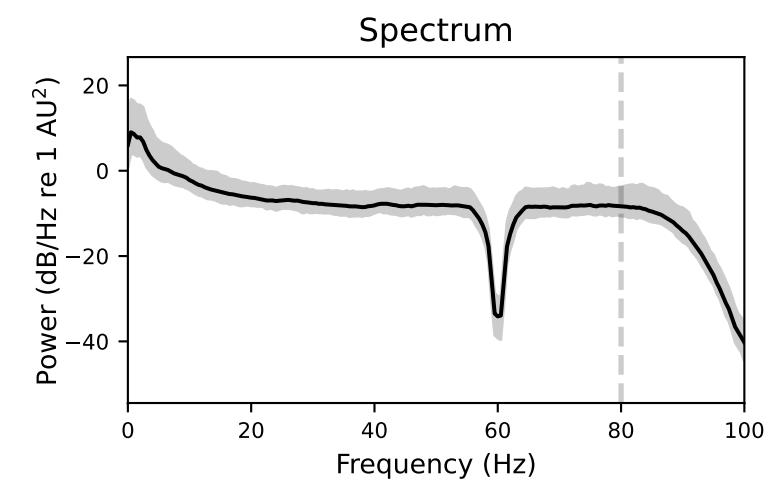
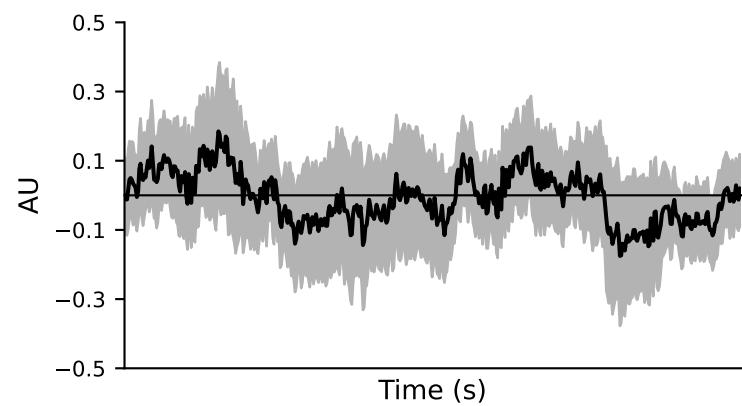
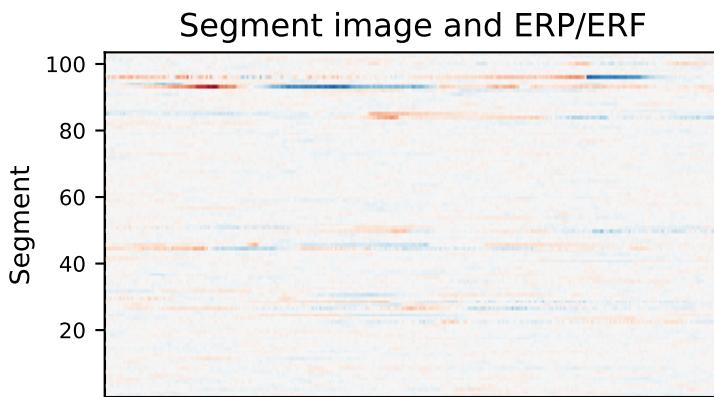
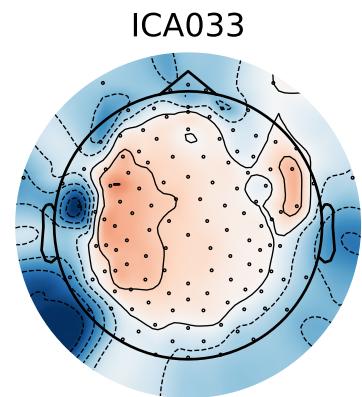
**Component ICA032**  
**Type: muscle**  
**Confidence: 0.83**



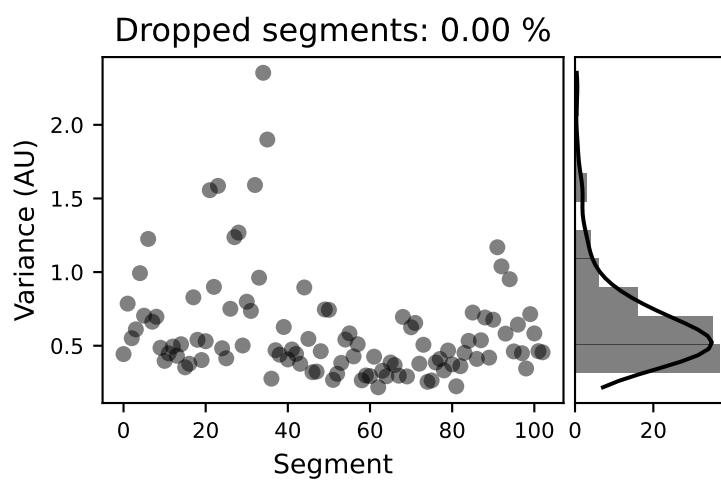
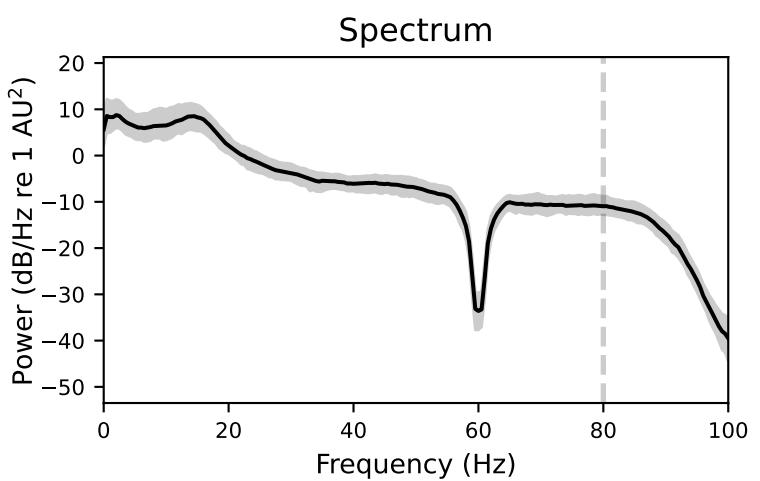
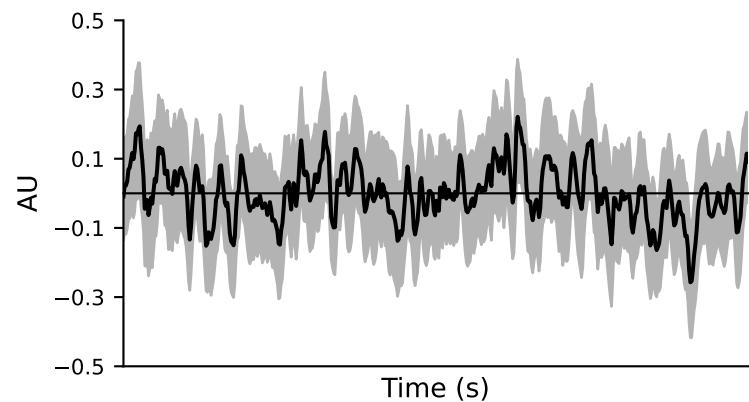
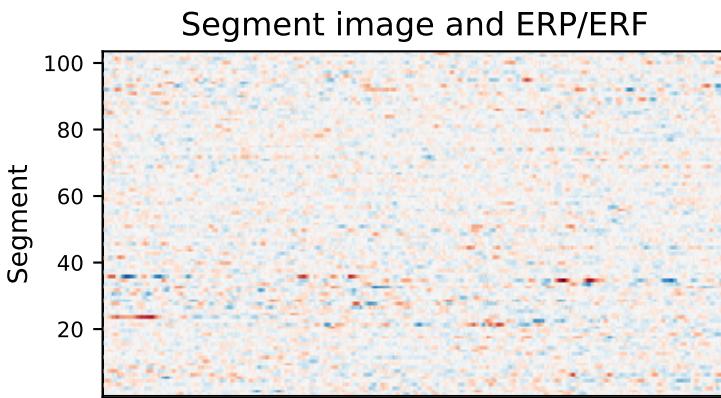
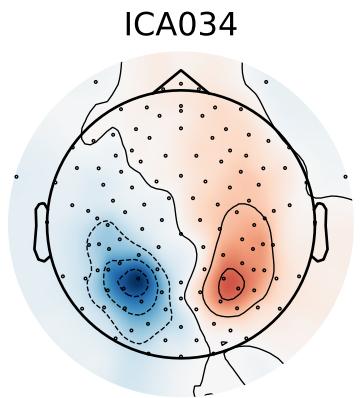
Component 33 Time Course (10s)



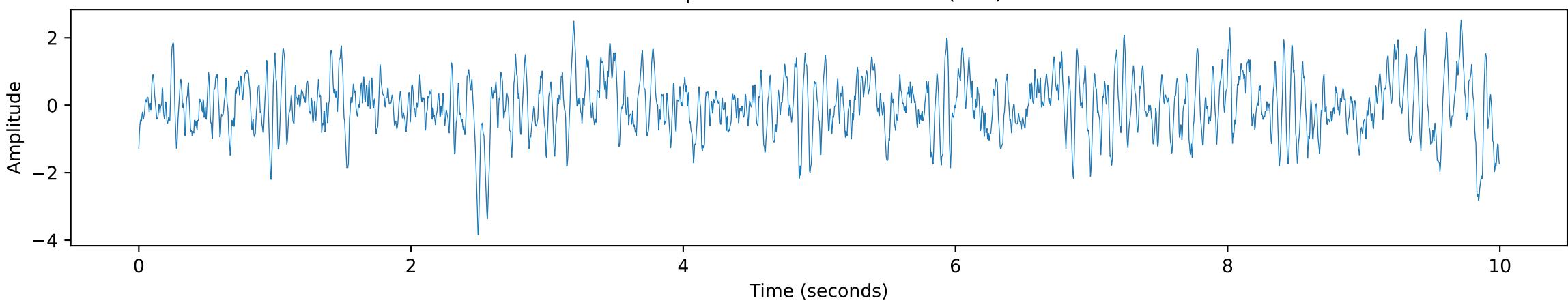
**Component ICA033**  
**Type: other**  
**Confidence: 0.86**



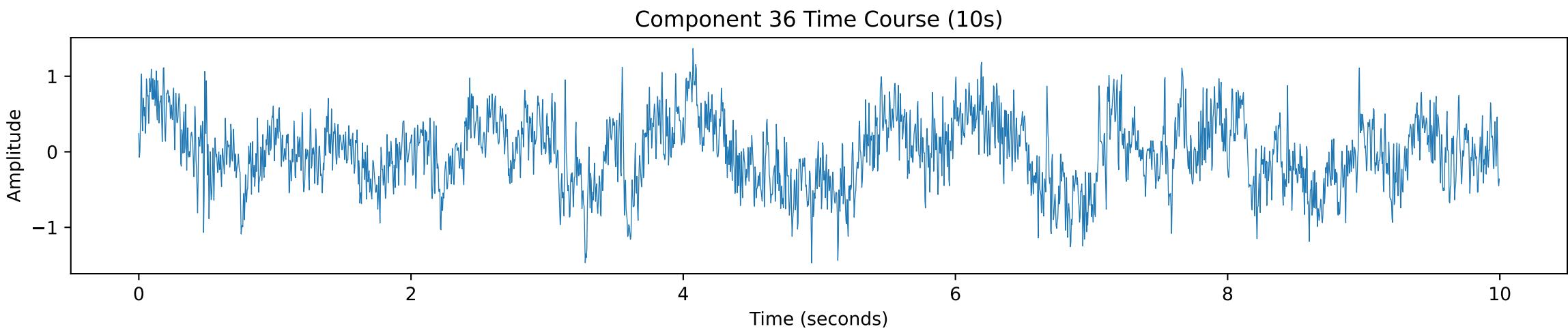
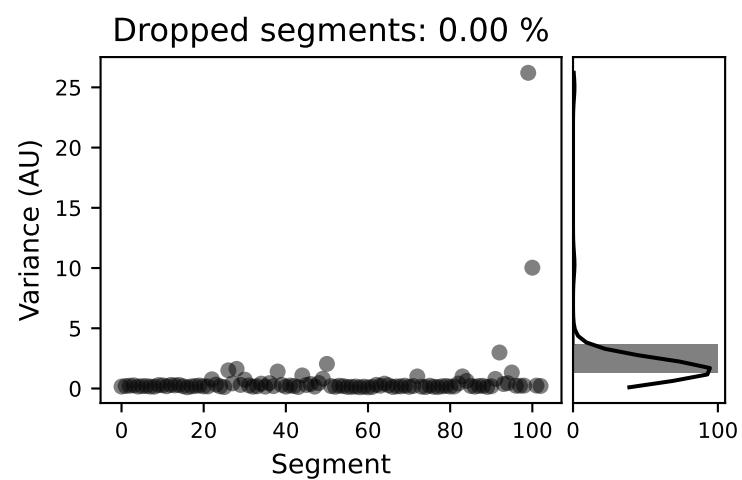
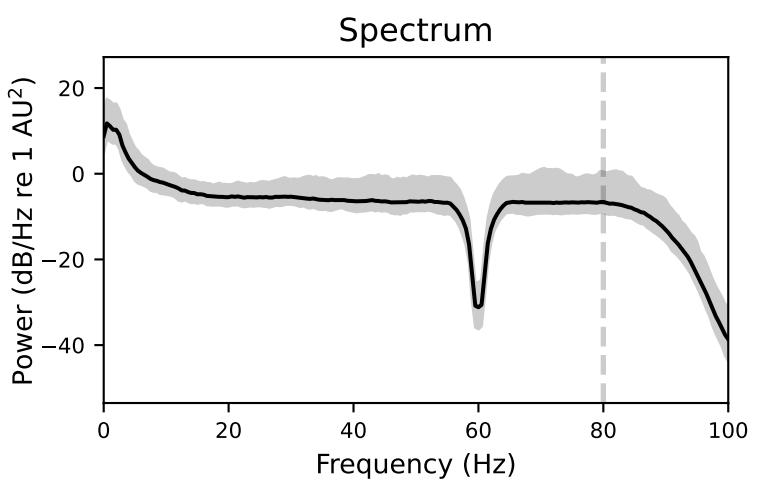
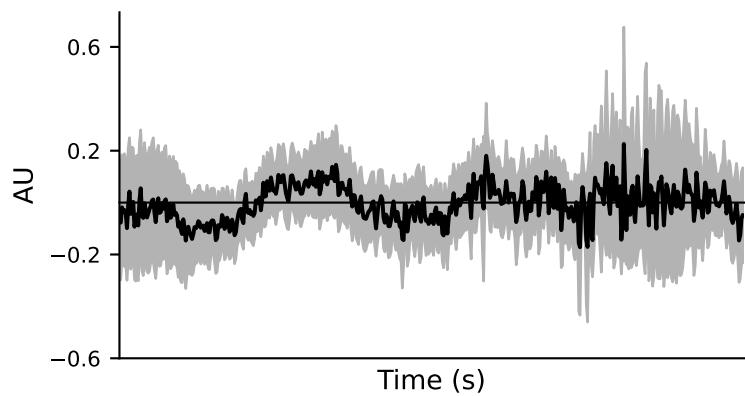
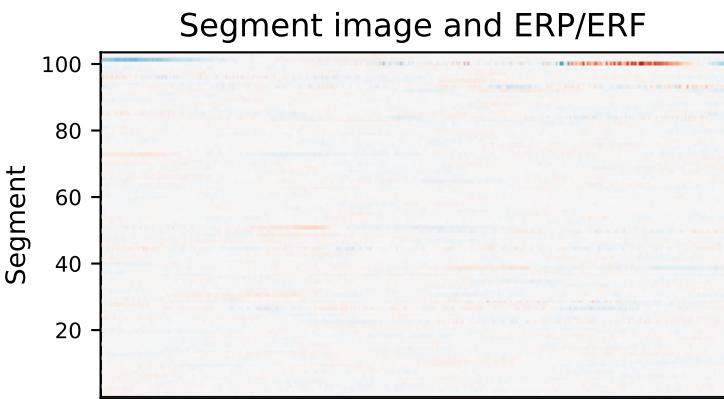
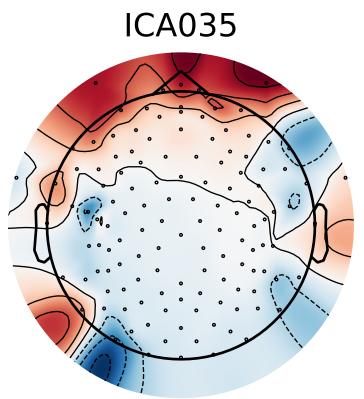
**Component ICA034**  
**Type: brain**  
**Confidence: 1.00**



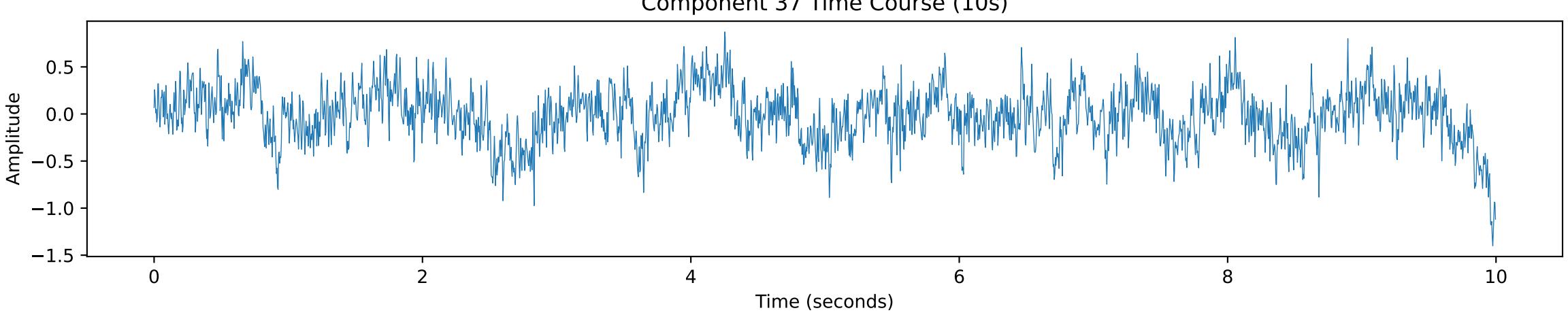
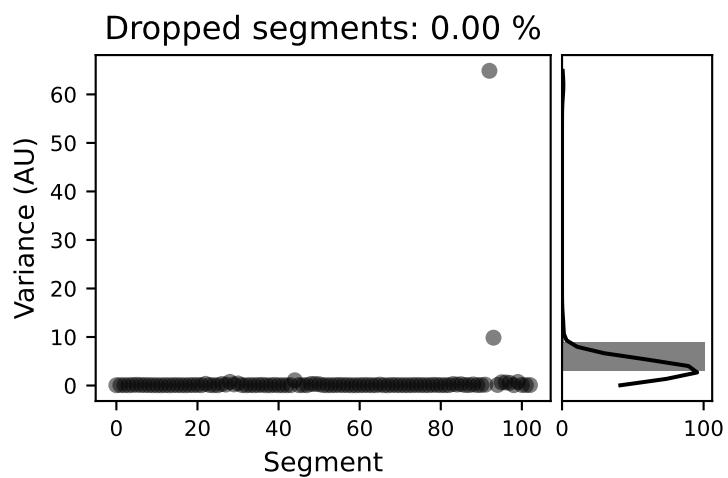
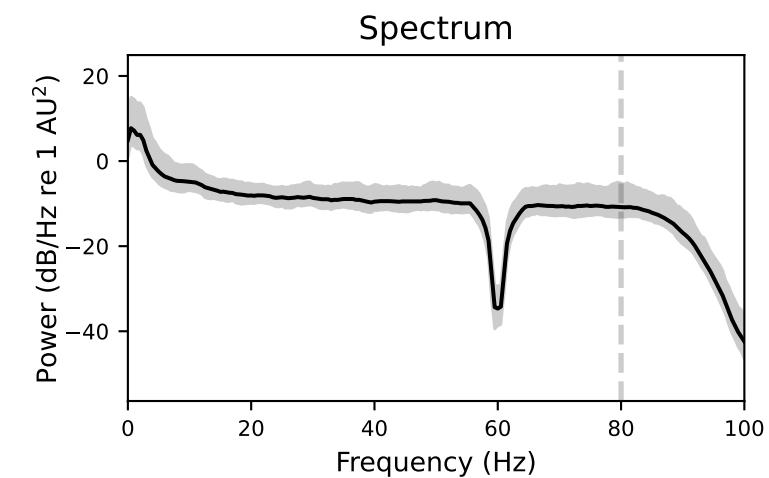
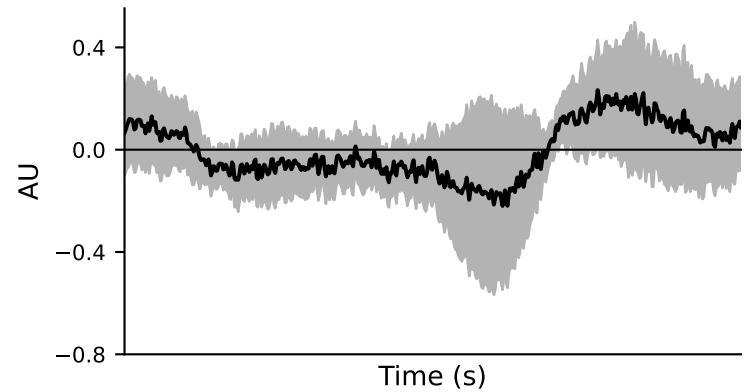
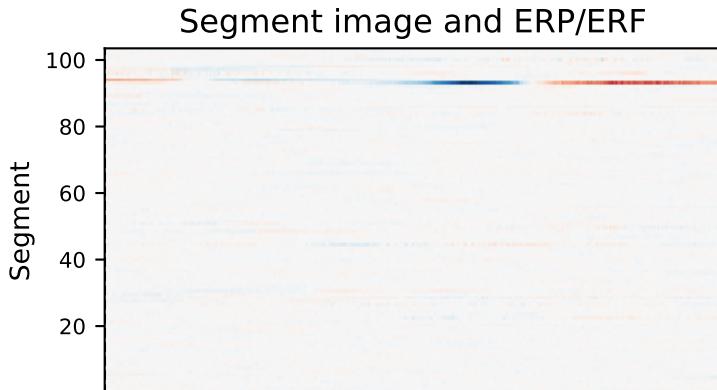
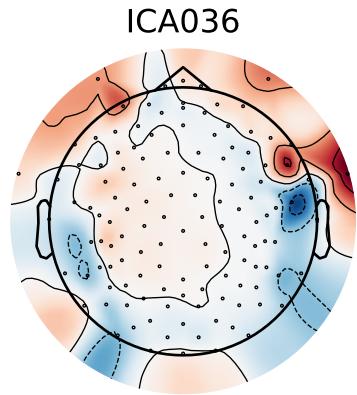
Component 35 Time Course (10s)



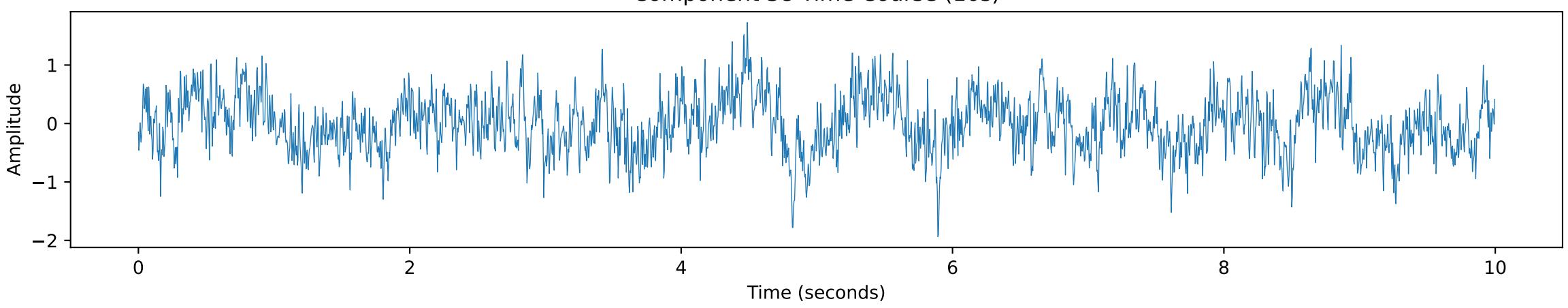
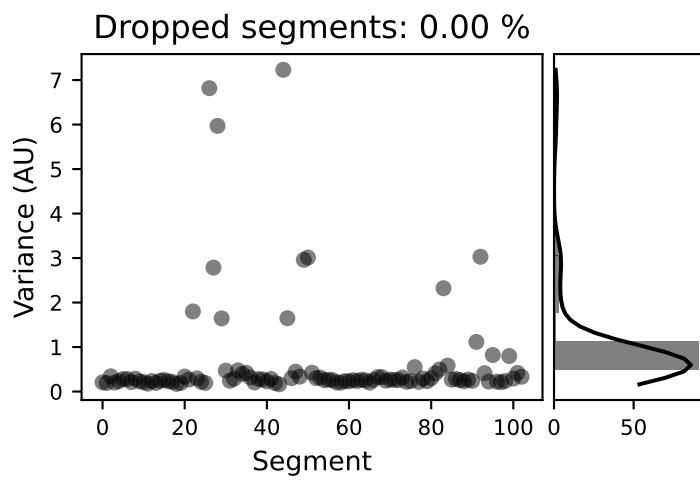
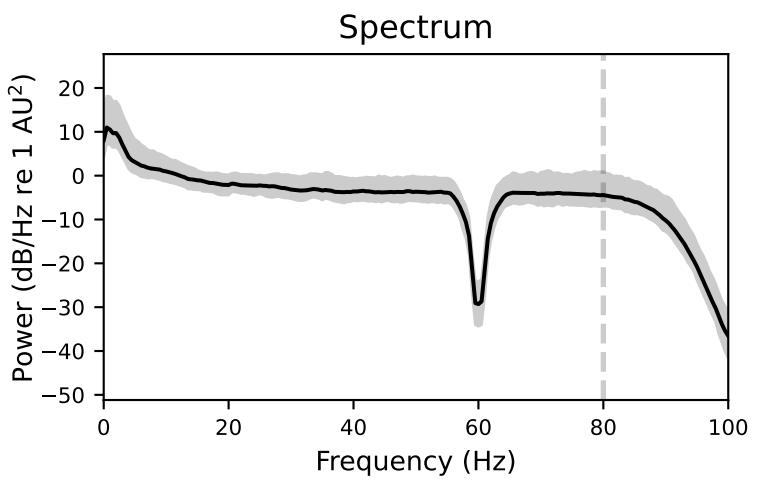
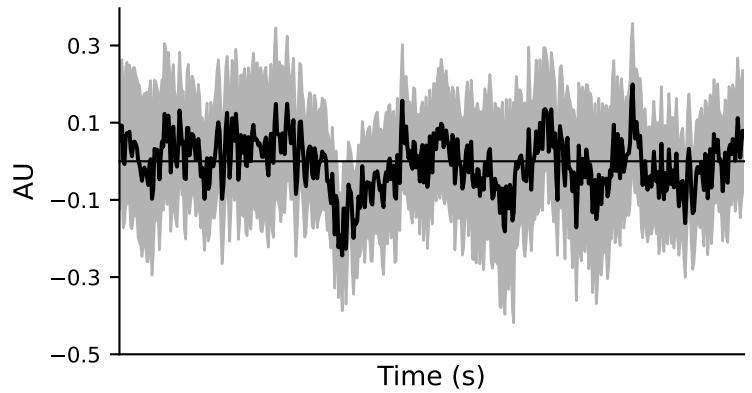
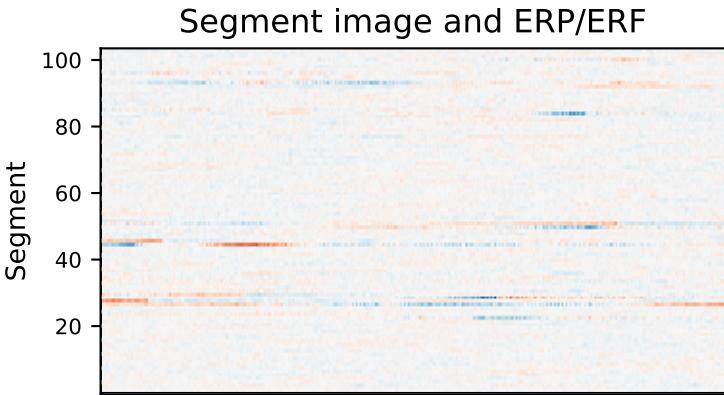
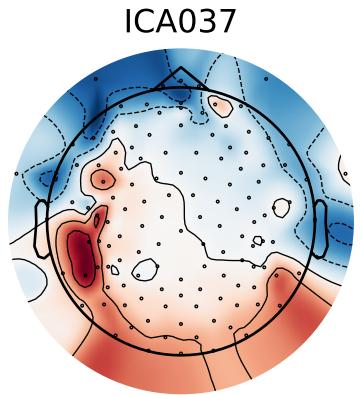
**Component ICA035**  
**Type: eog**  
**Confidence: 0.70**



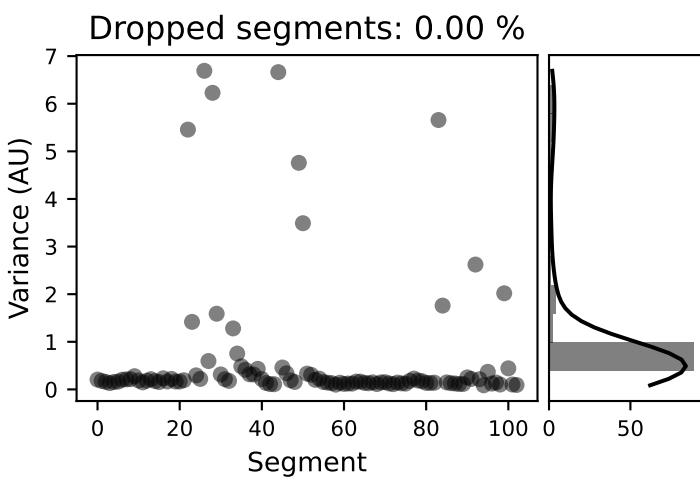
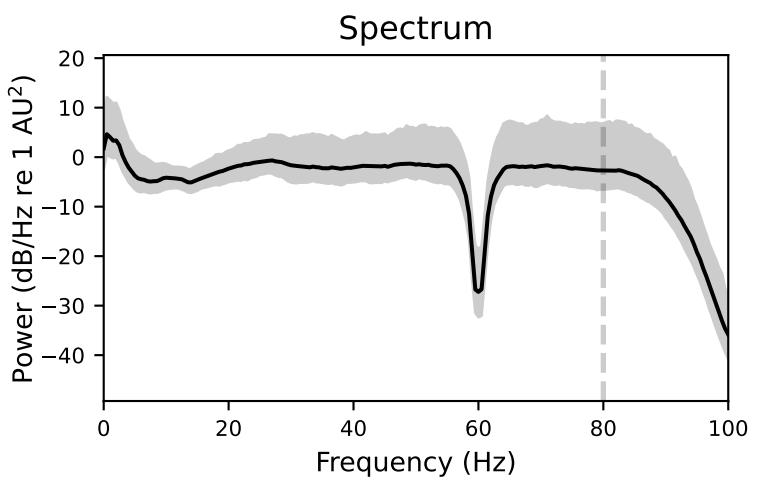
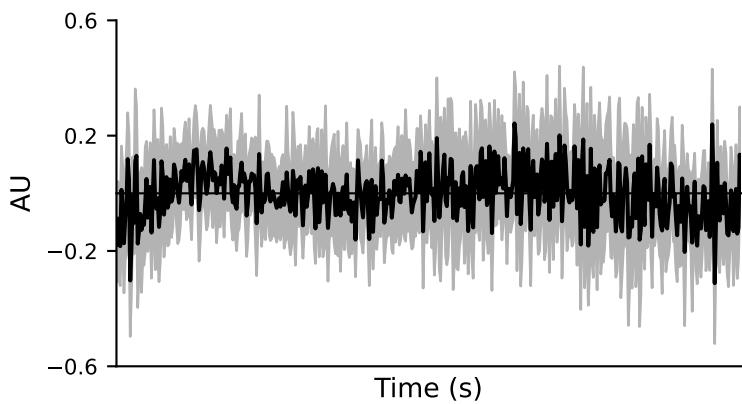
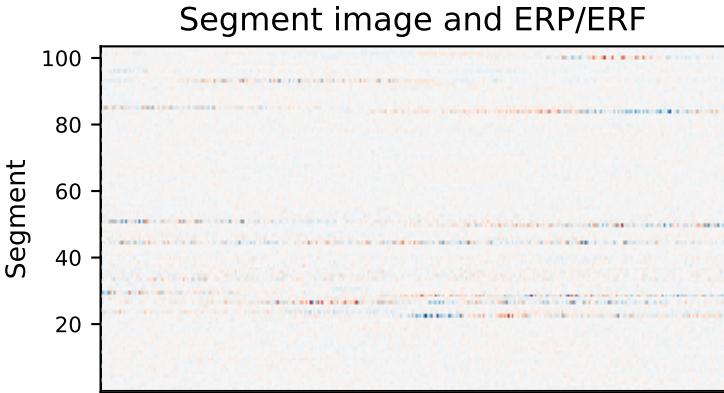
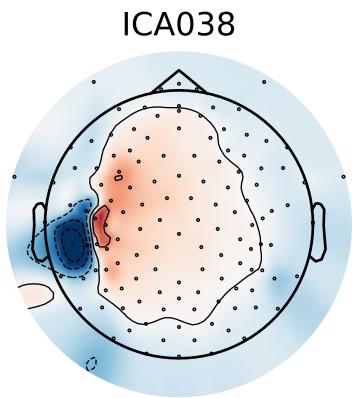
**Component ICA036**  
**Type: other**  
**Confidence: 0.75**



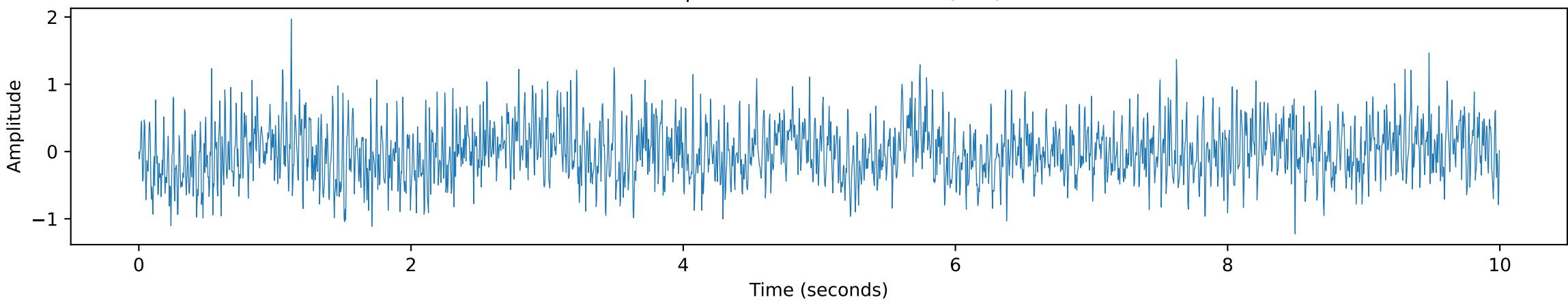
**Component ICA037**  
**Type: other**  
**Confidence: 0.58**



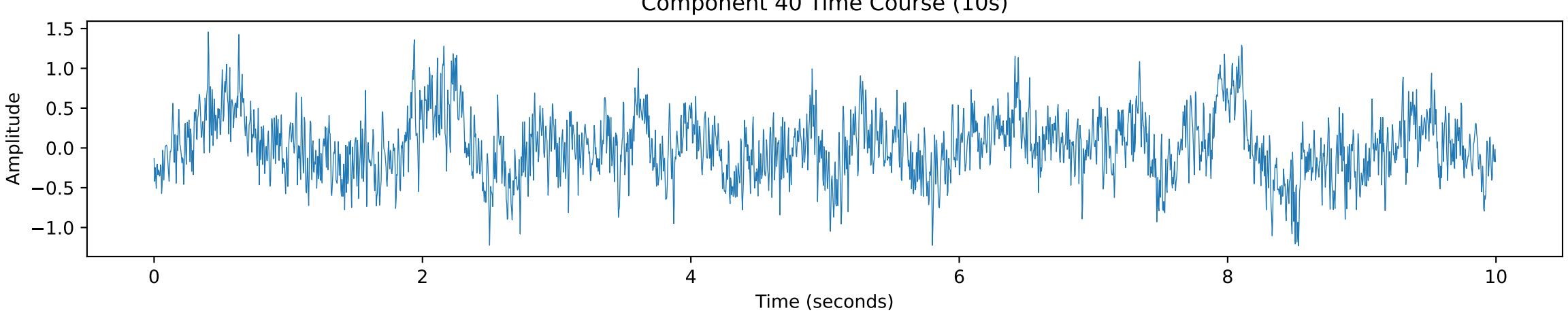
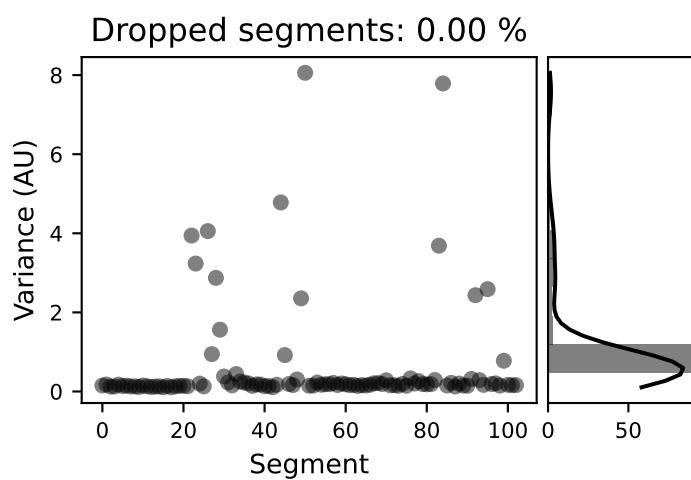
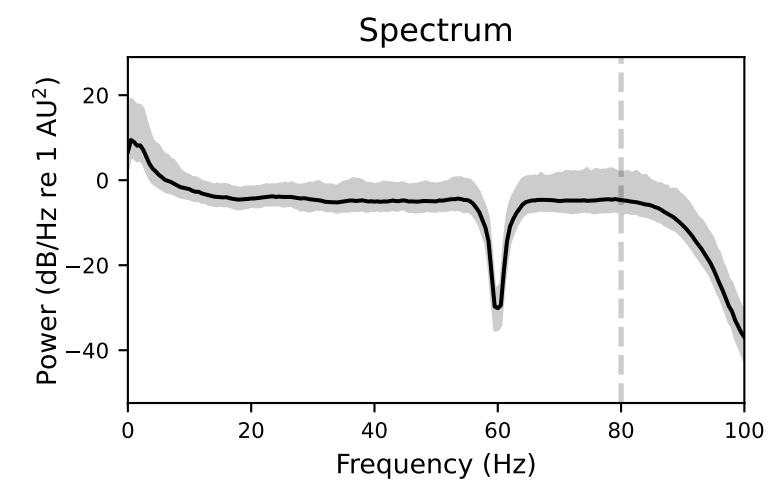
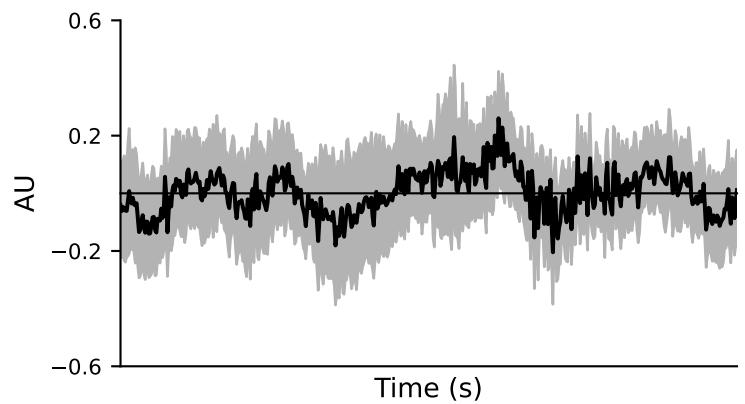
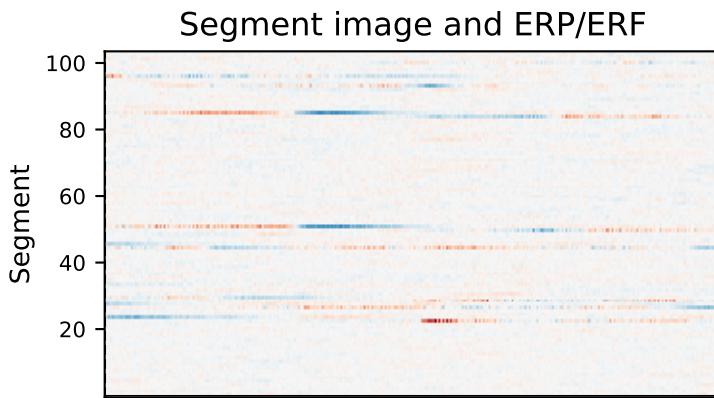
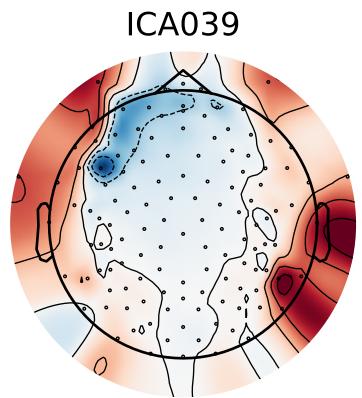
**Component ICA038**  
**Type: muscle**  
**Confidence: 0.83**



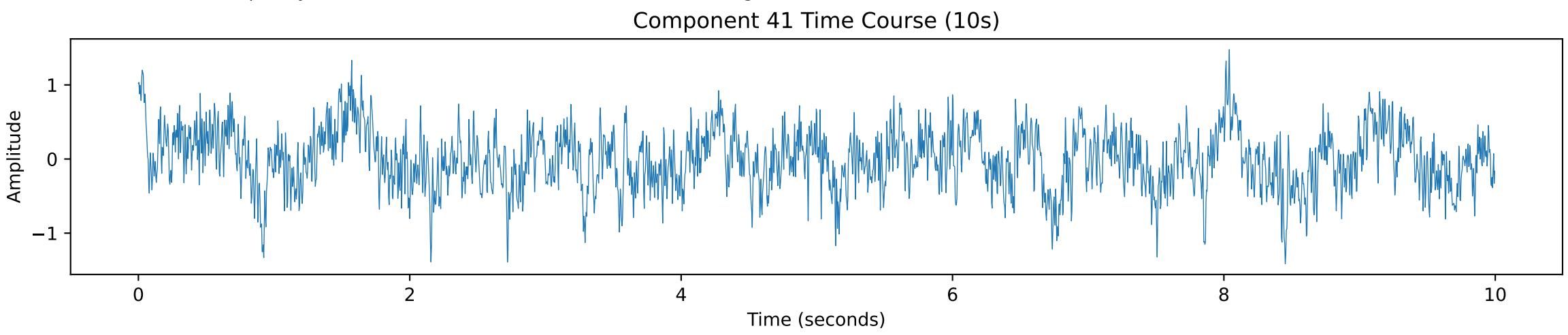
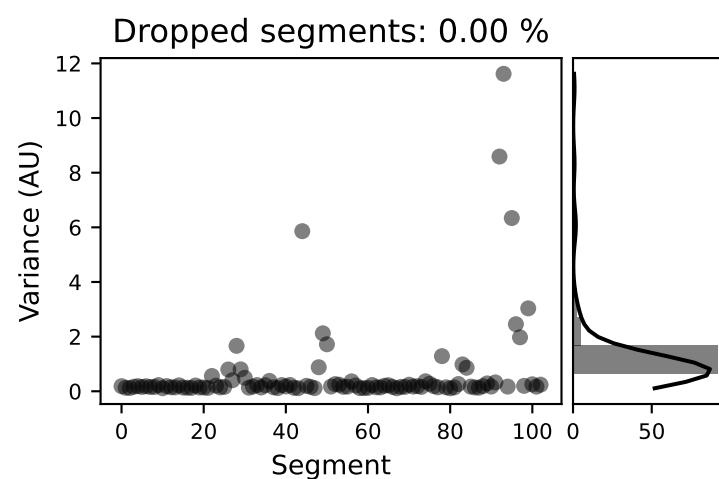
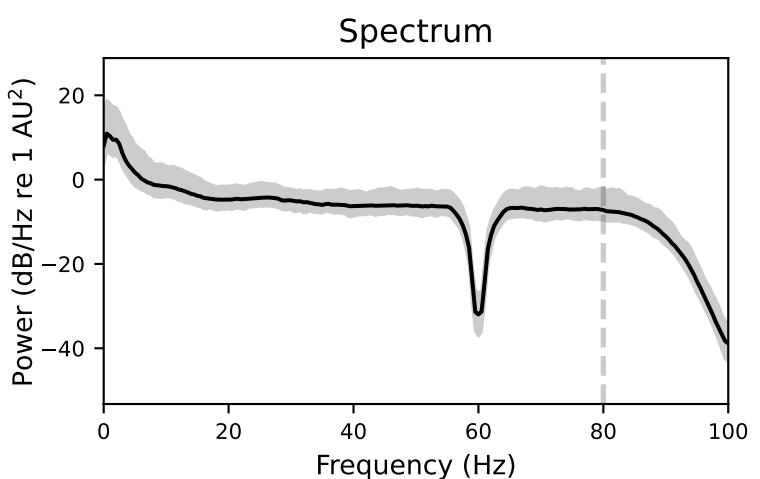
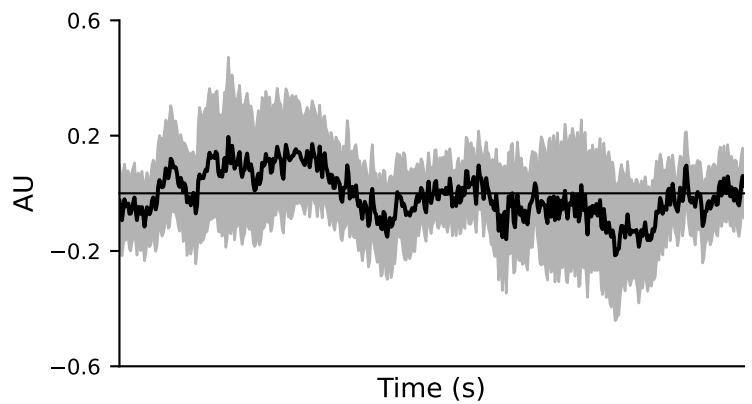
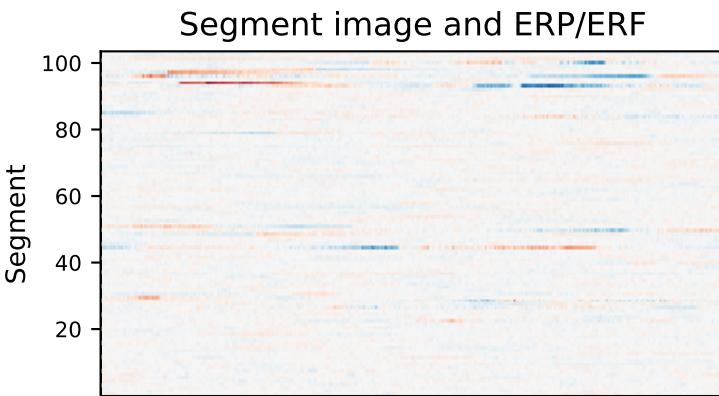
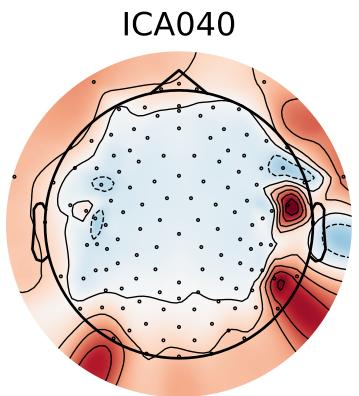
Component 39 Time Course (10s)



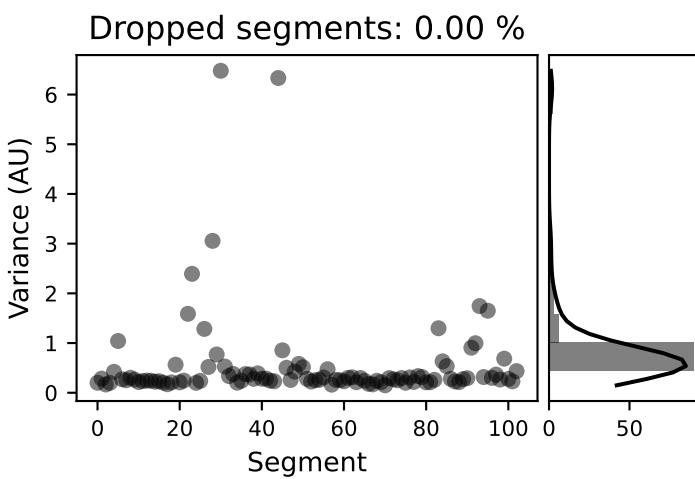
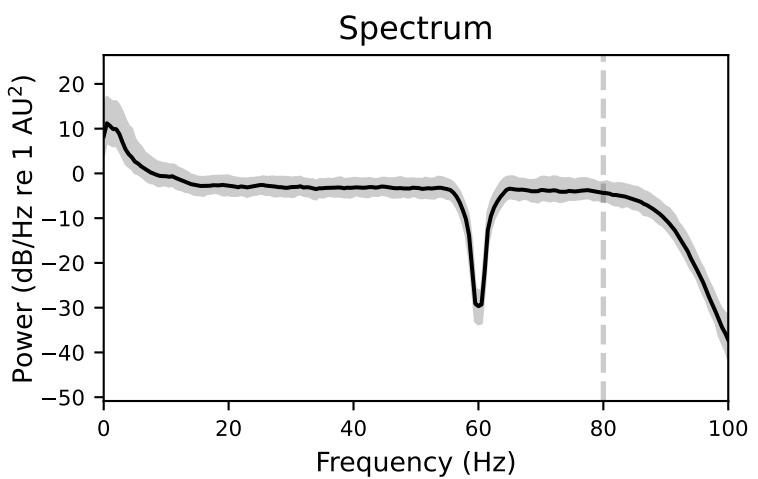
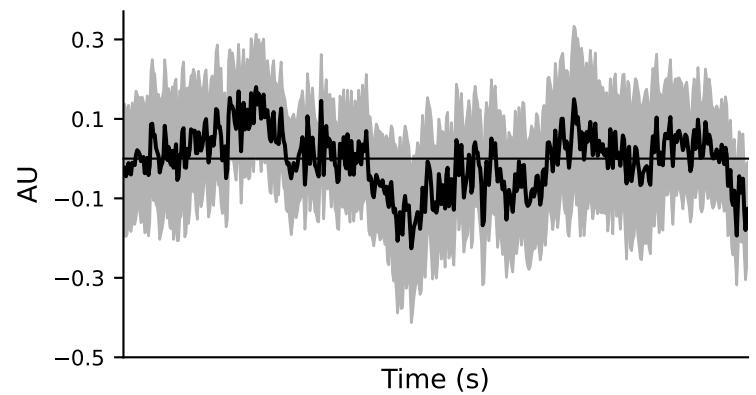
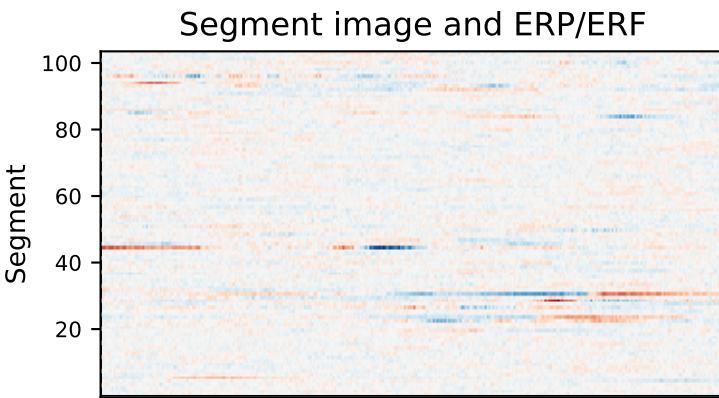
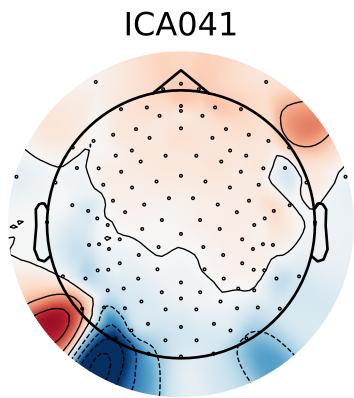
**Component ICA039**  
**Type: other**  
**Confidence: 0.83**



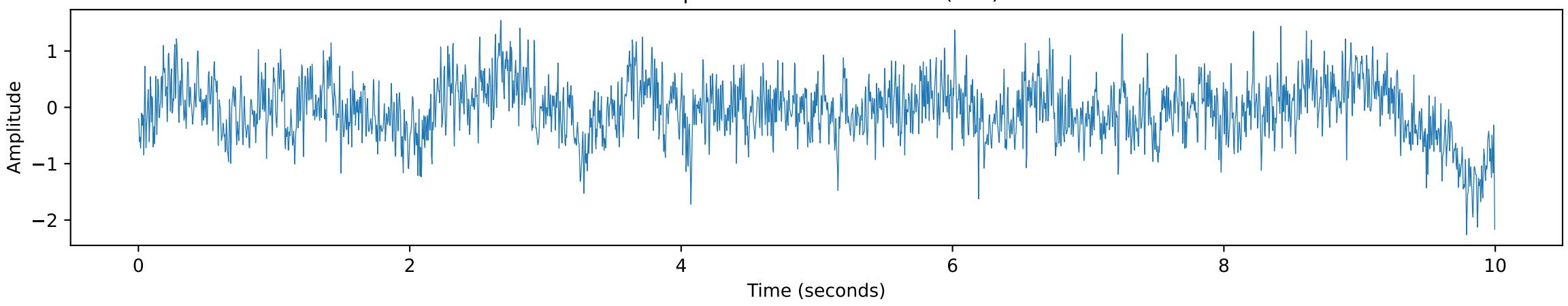
**Component ICA040**  
**Type: other**  
**Confidence: 0.63**



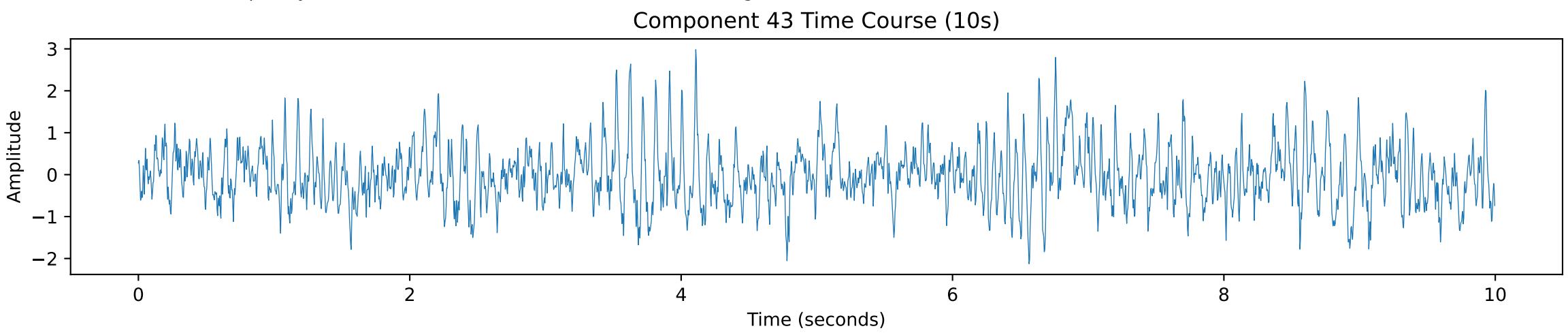
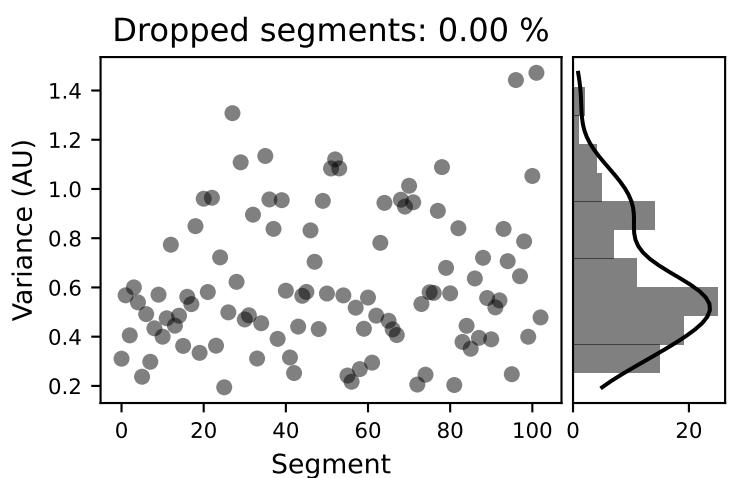
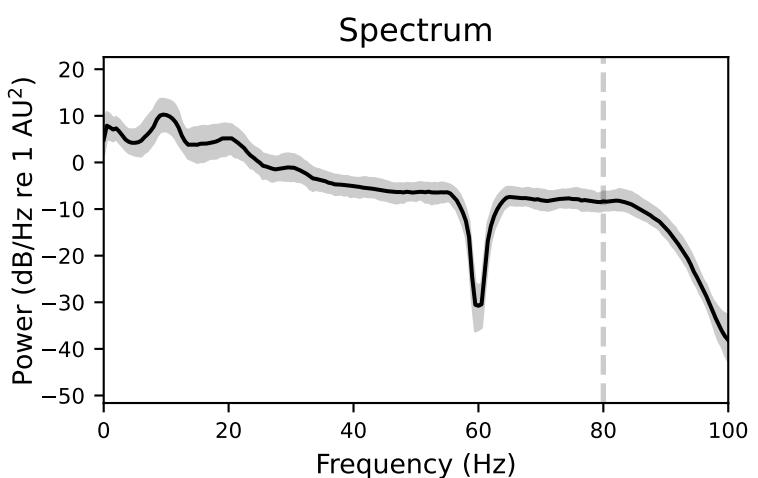
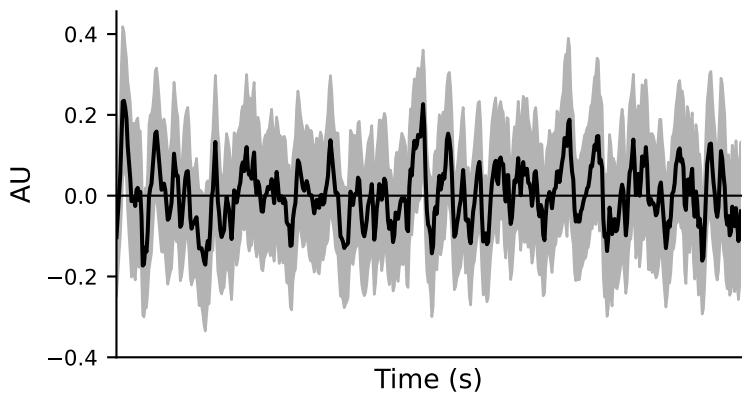
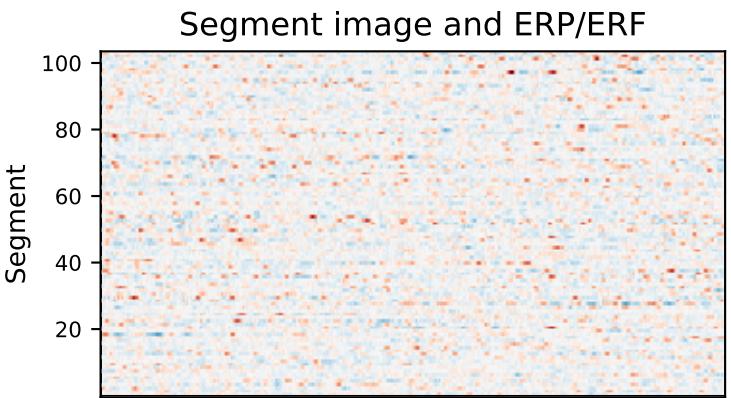
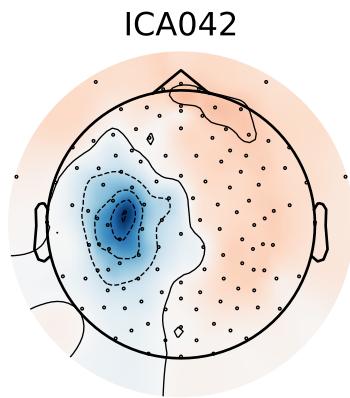
**Component ICA041**  
**Type: other**  
**Confidence: 0.62**



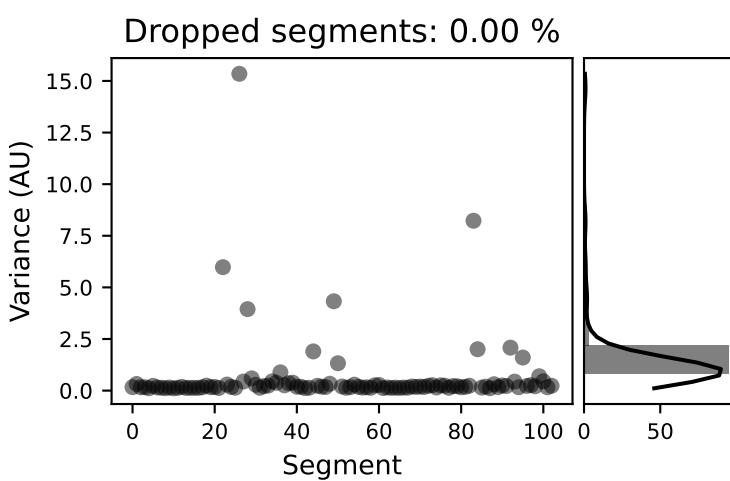
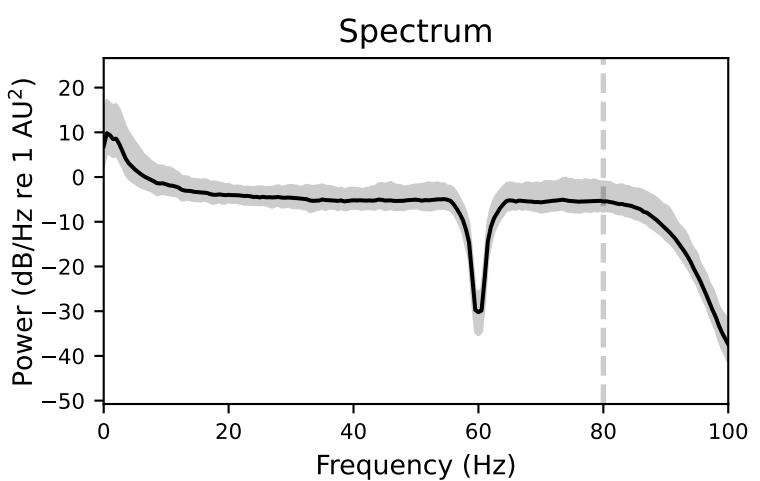
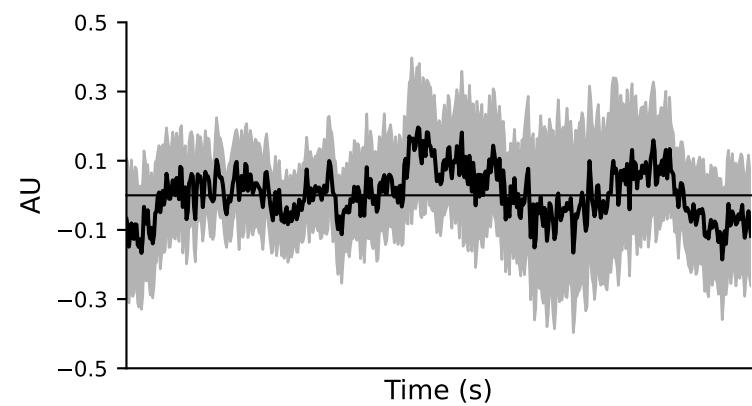
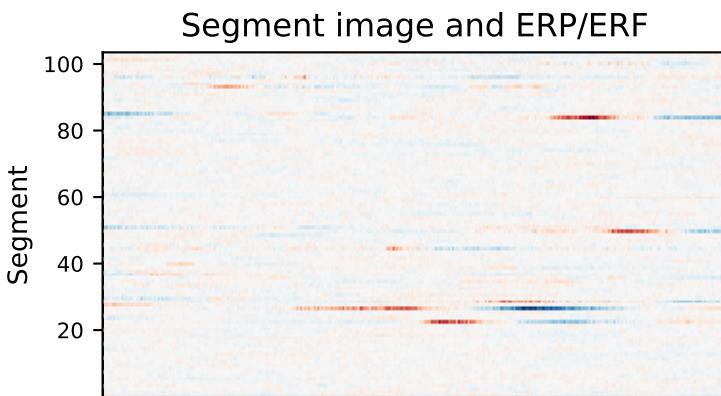
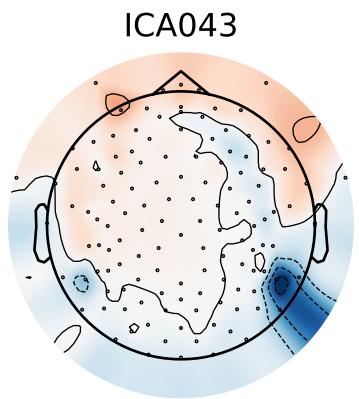
Component 42 Time Course (10s)



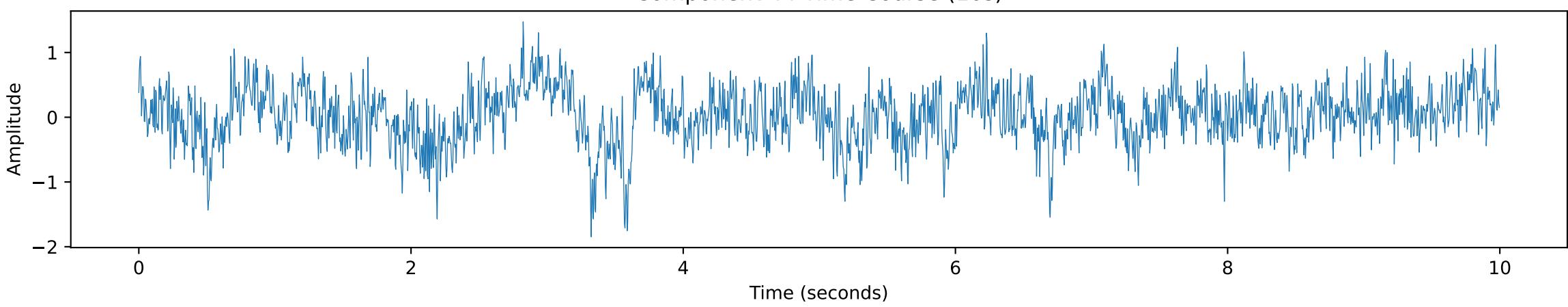
**Component ICA042**  
**Type: brain**  
**Confidence: 1.00**



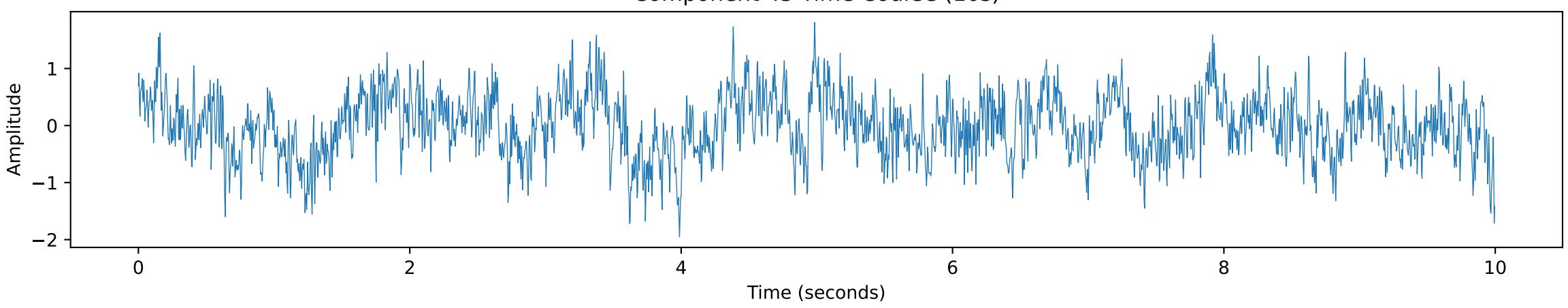
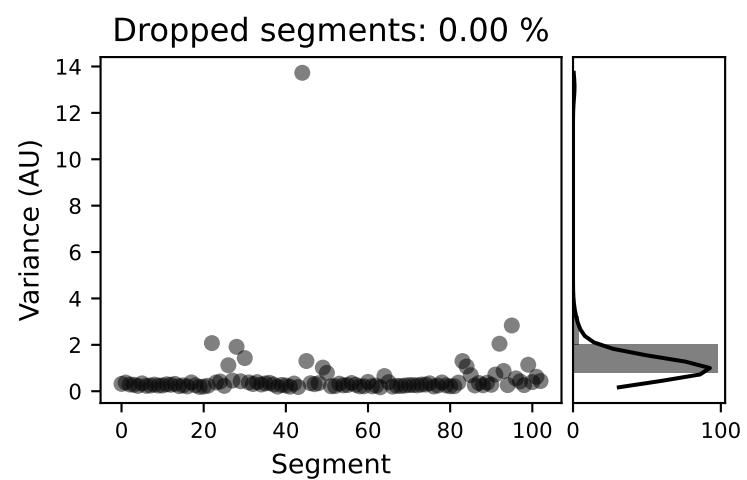
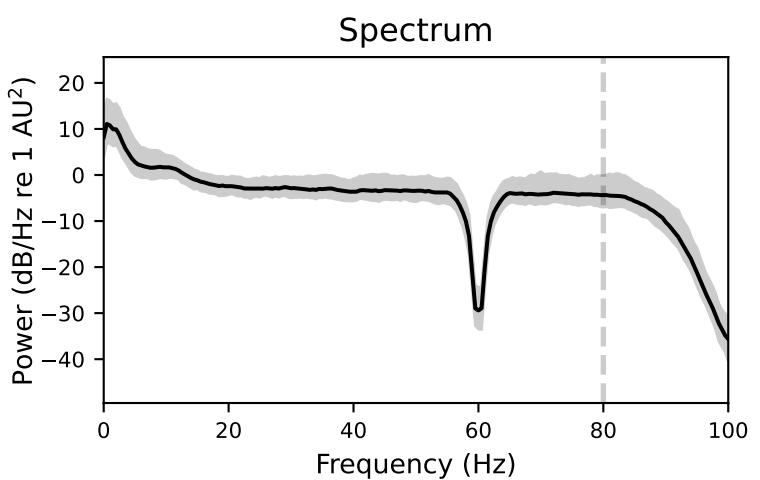
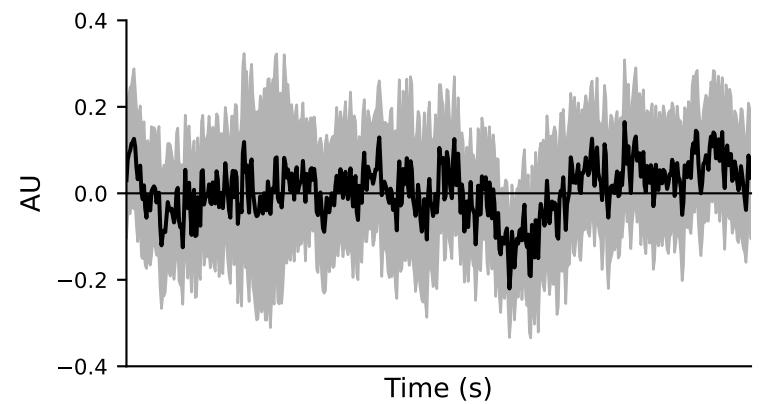
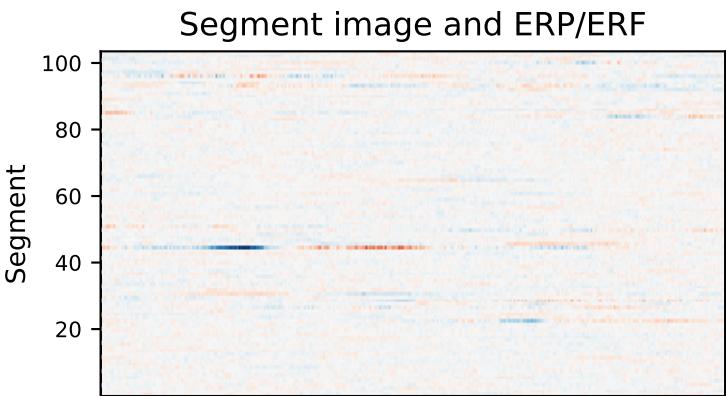
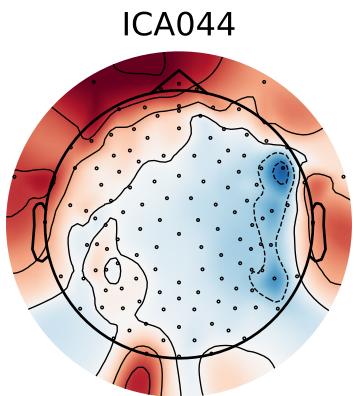
**Component ICA043**  
**Type: other**  
**Confidence: 0.70**



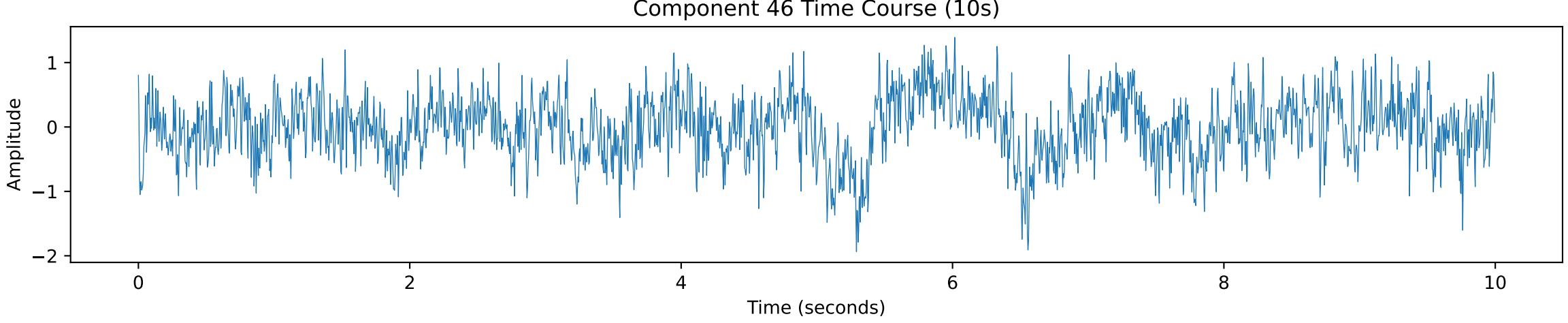
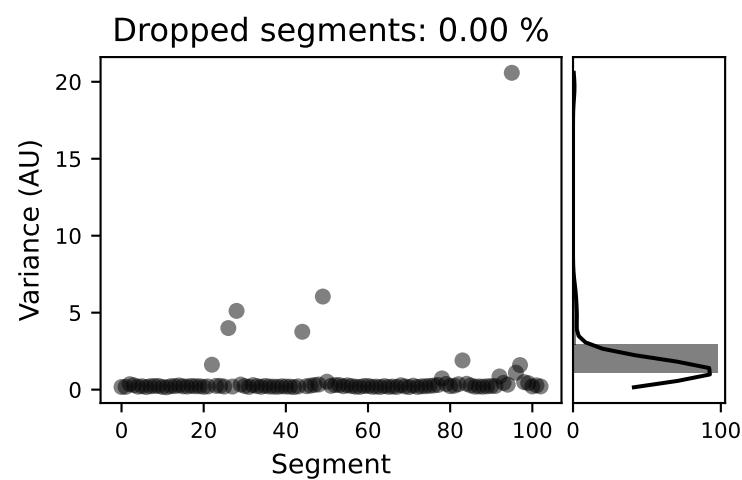
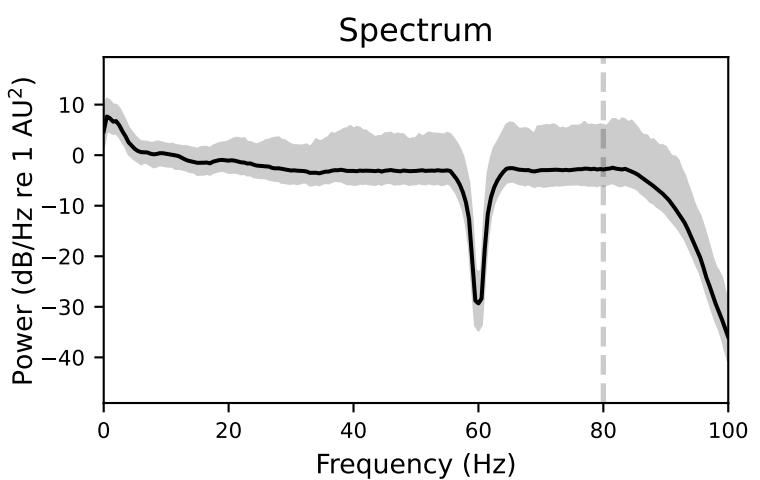
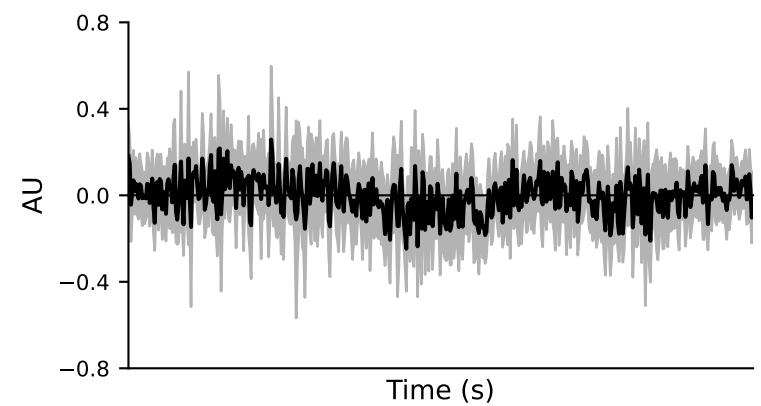
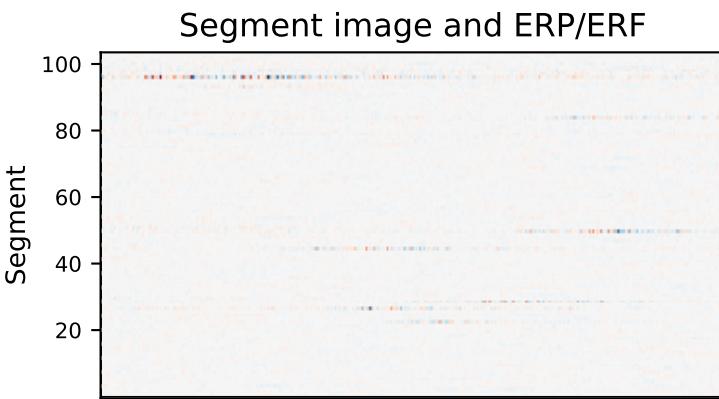
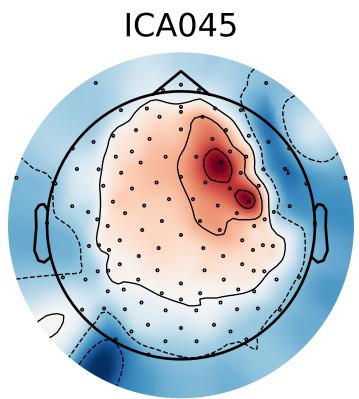
Component 44 Time Course (10s)



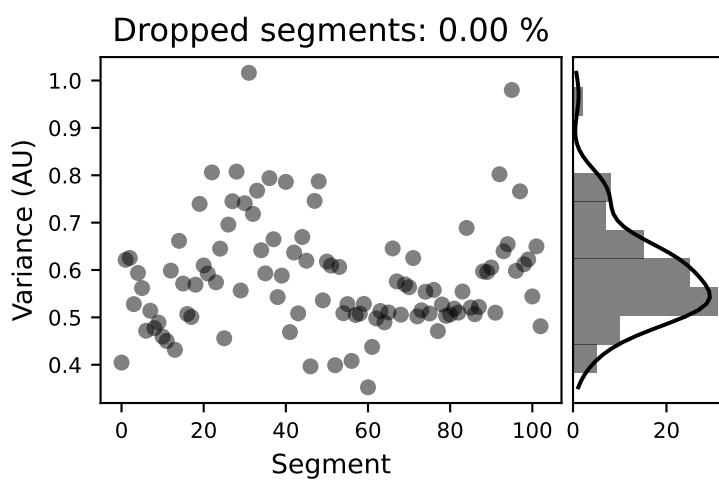
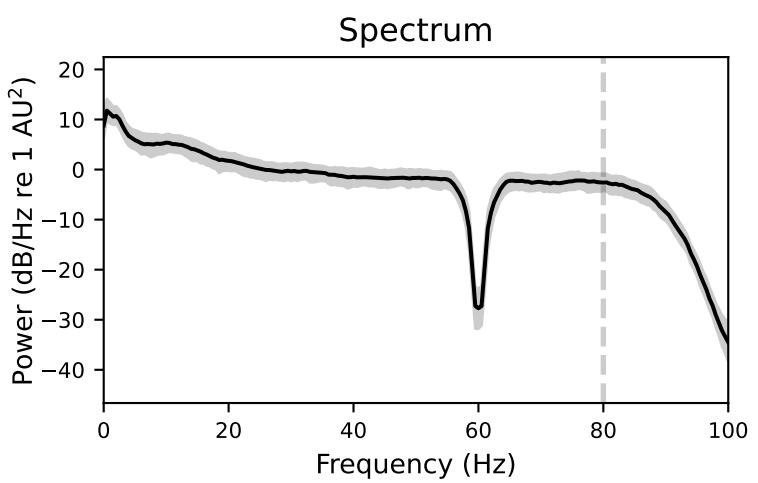
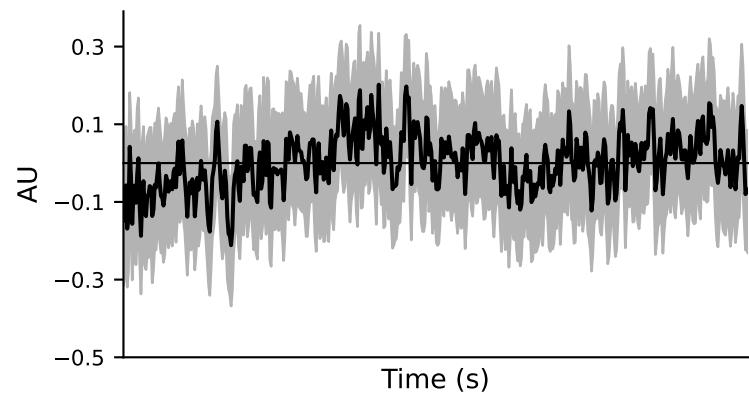
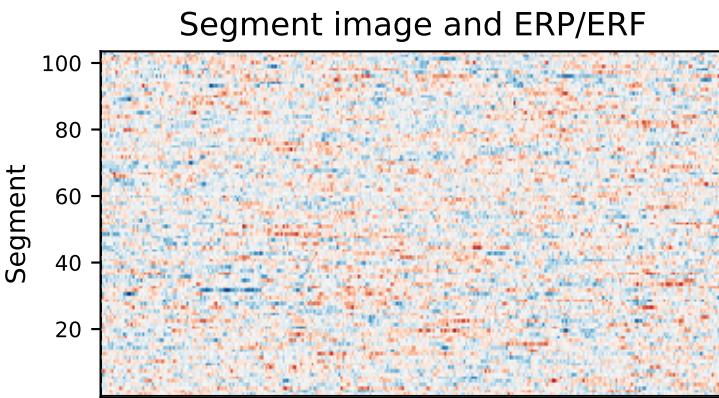
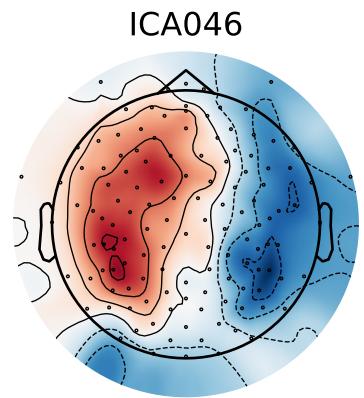
**Component ICA044**  
**Type: other**  
**Confidence: 0.76**



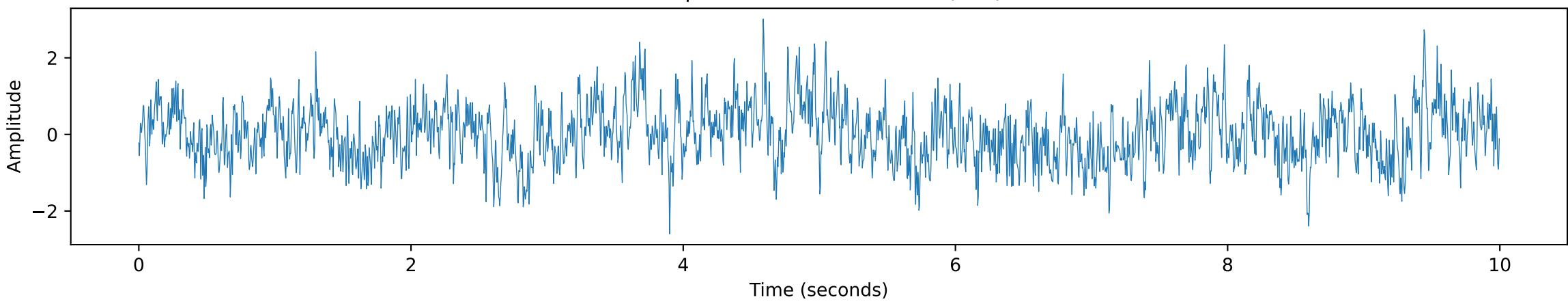
**Component ICA045**  
**Type: muscle**  
**Confidence: 0.34**



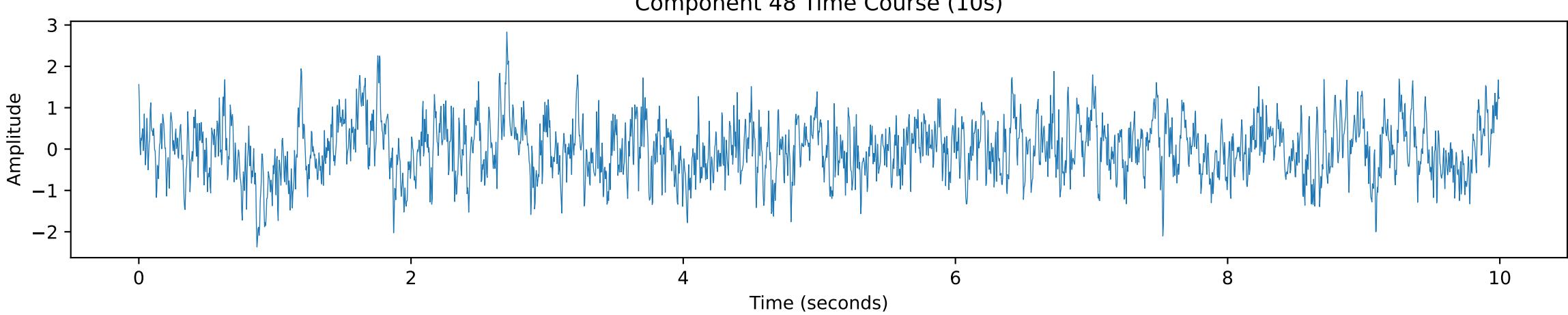
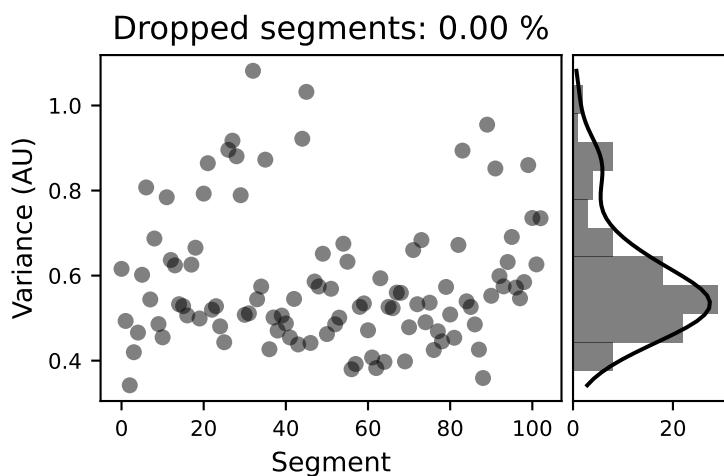
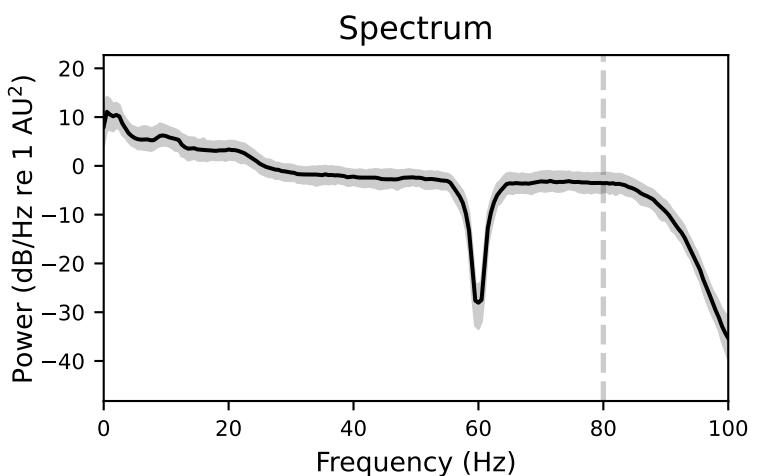
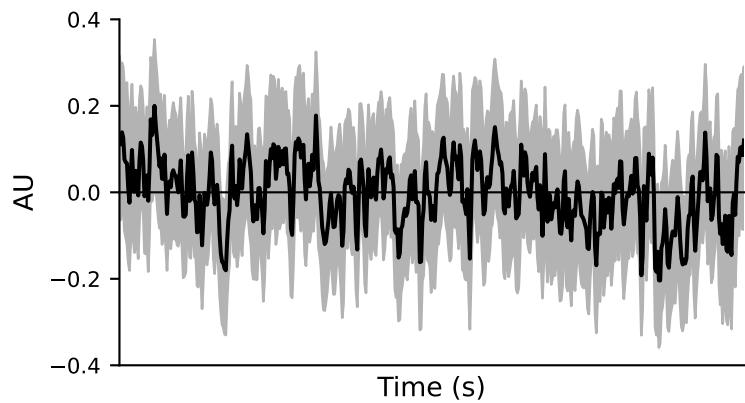
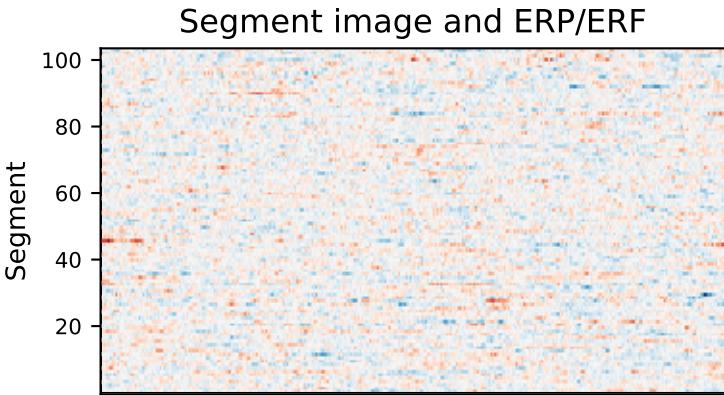
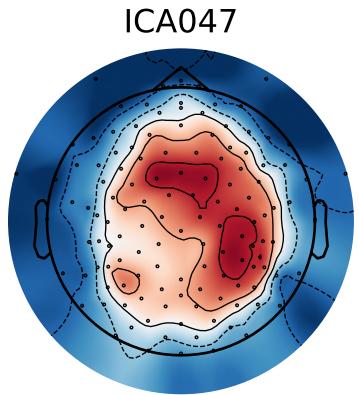
**Component ICA046**  
**Type: brain**  
**Confidence: 0.95**



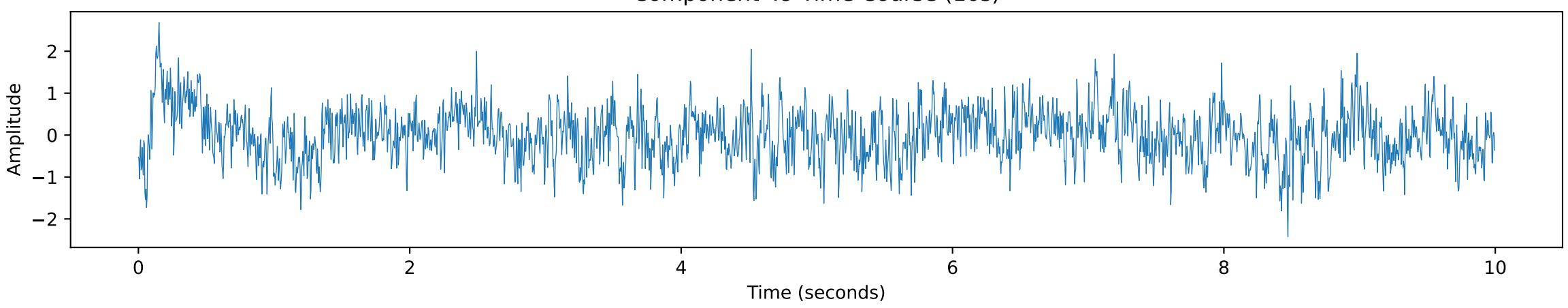
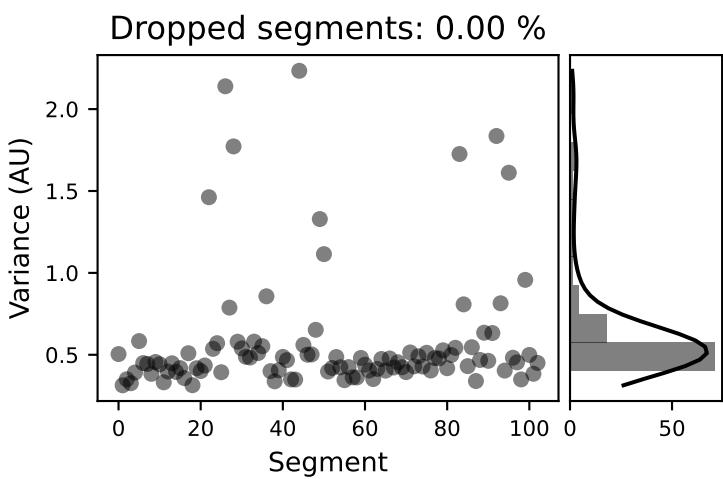
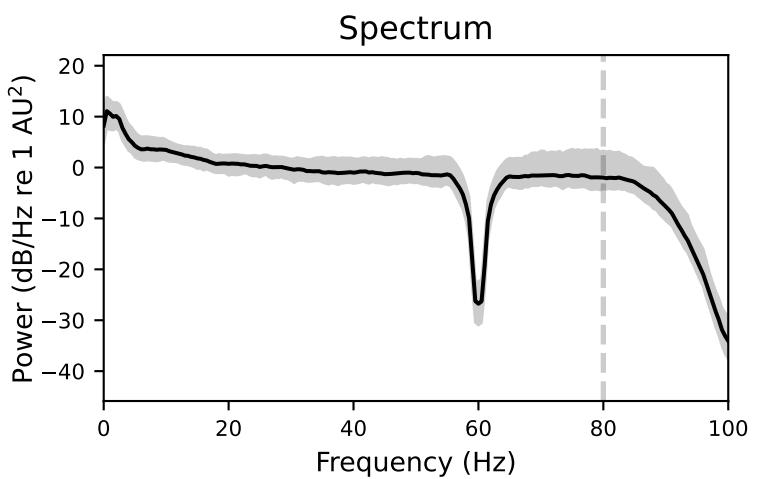
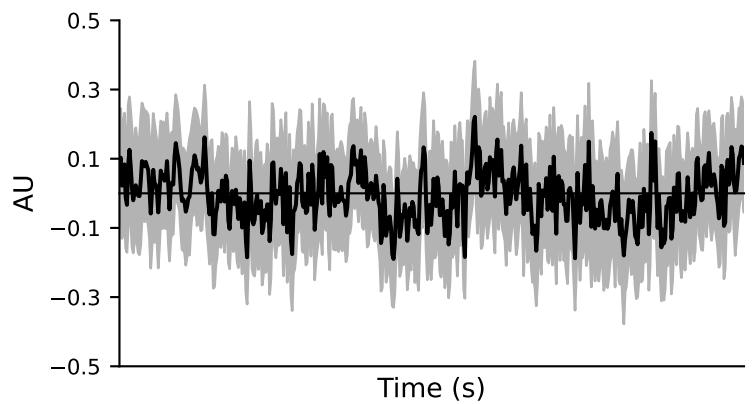
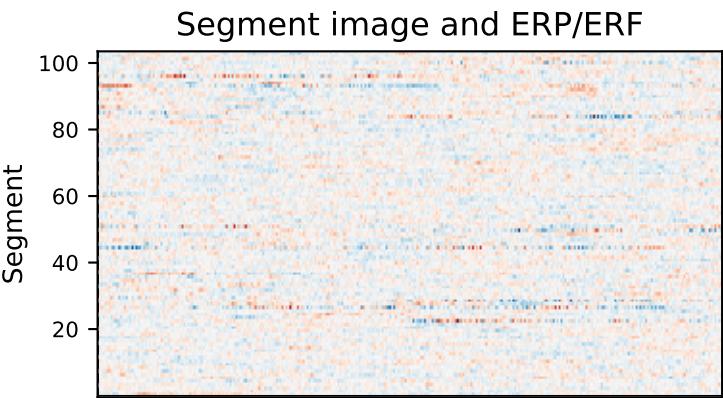
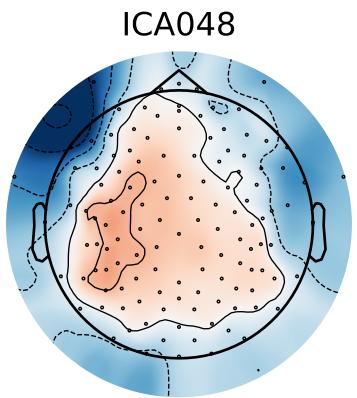
Component 47 Time Course (10s)



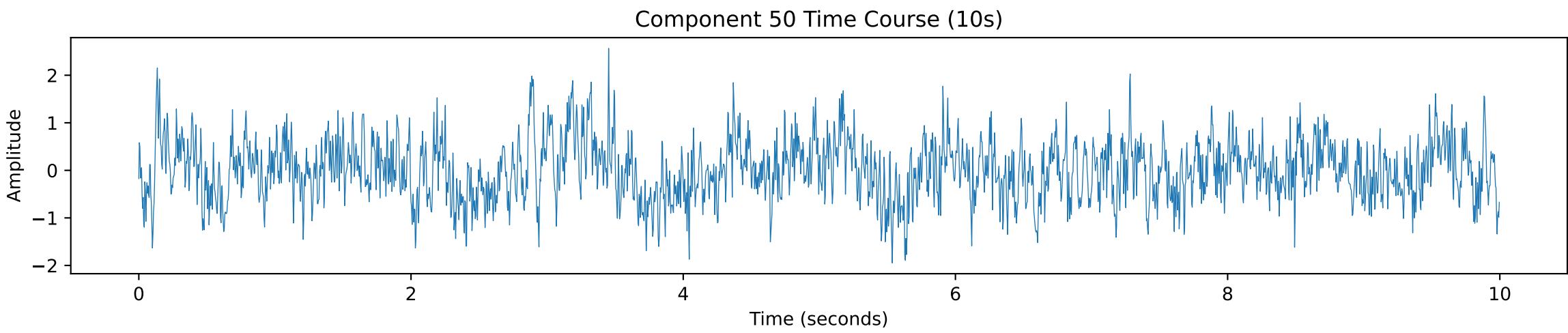
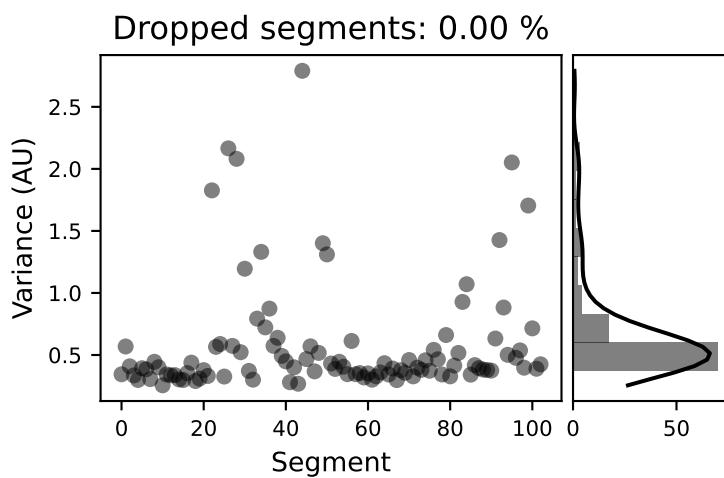
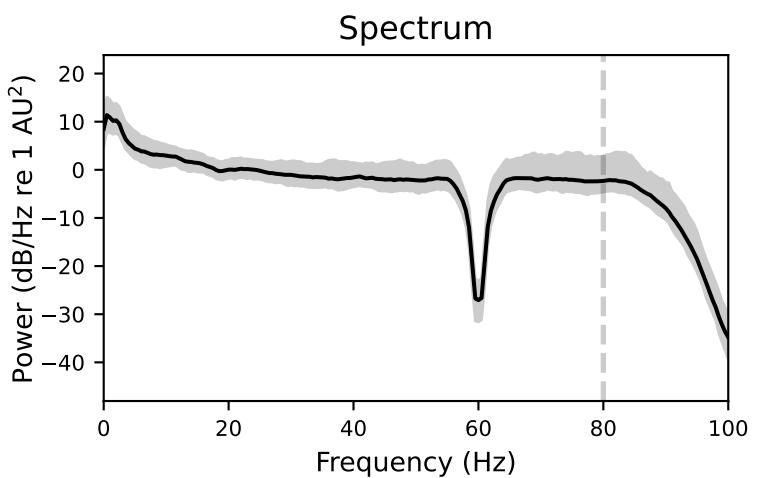
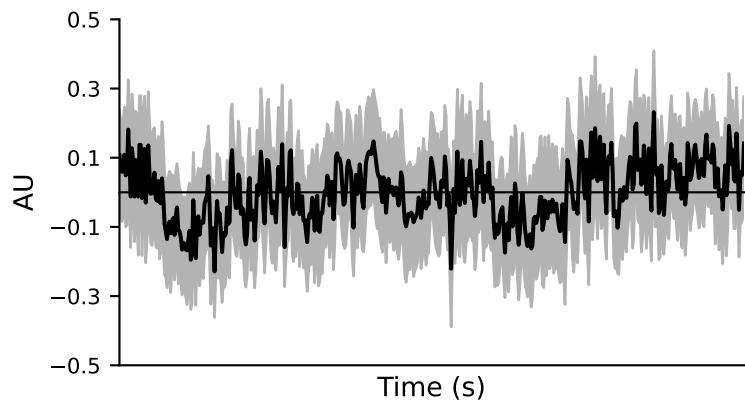
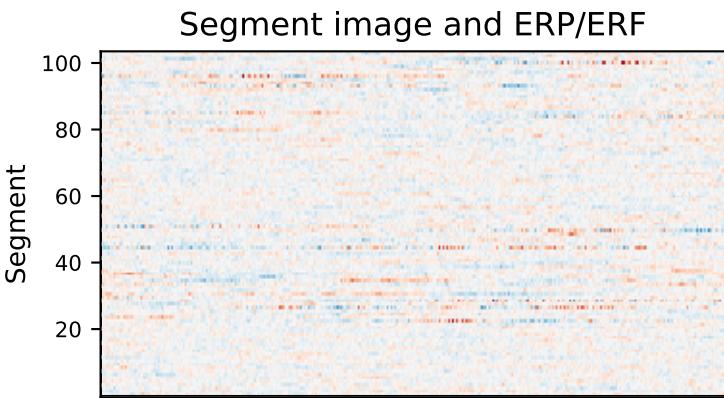
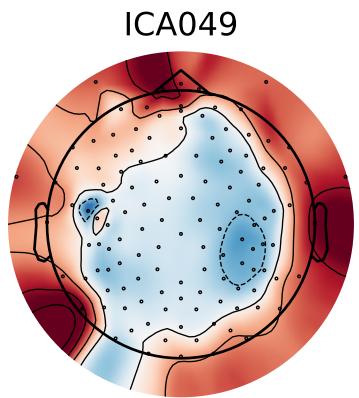
**Component ICA047**  
**Type: brain**  
**Confidence: 0.75**



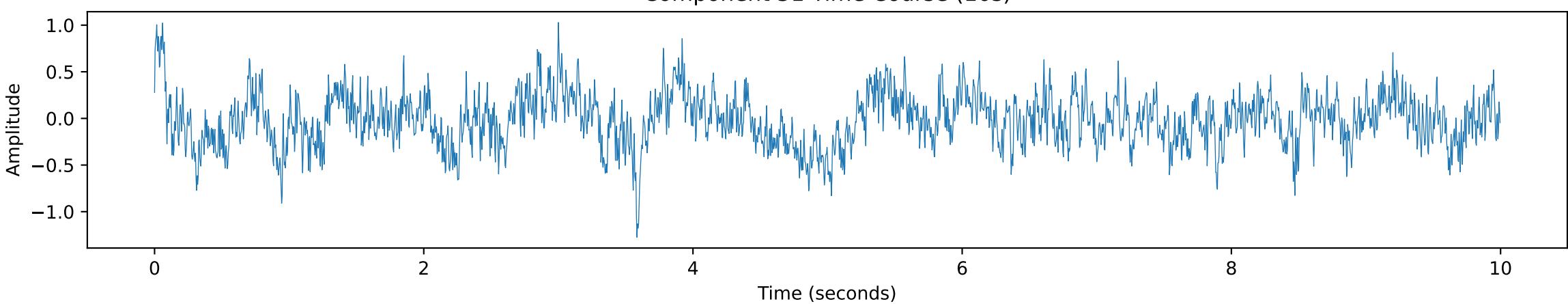
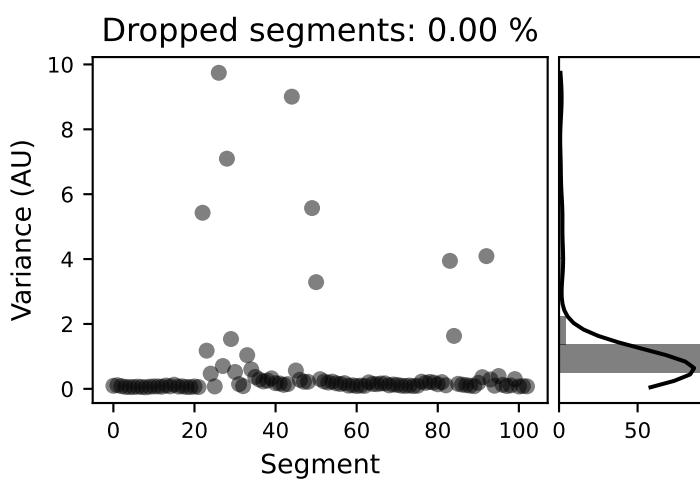
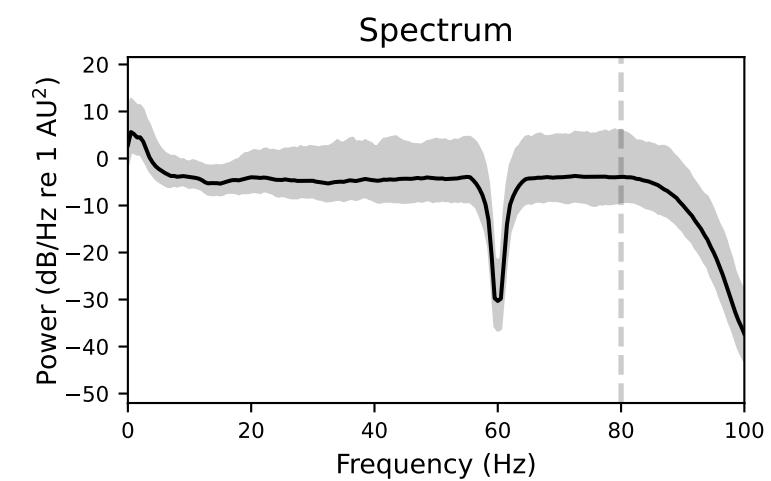
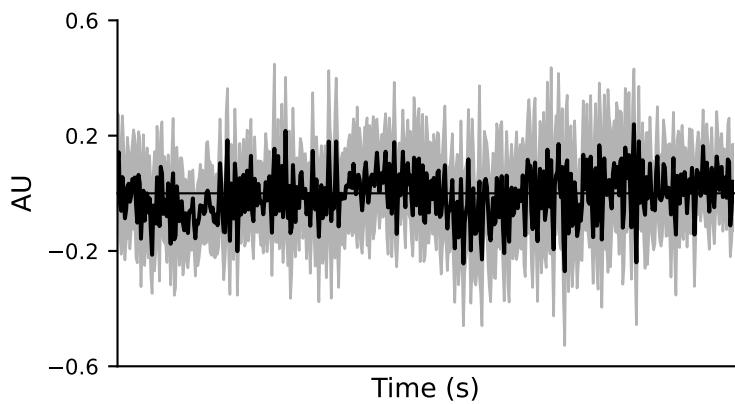
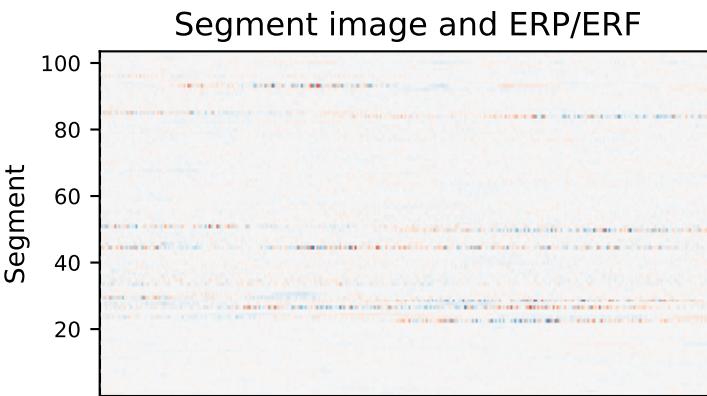
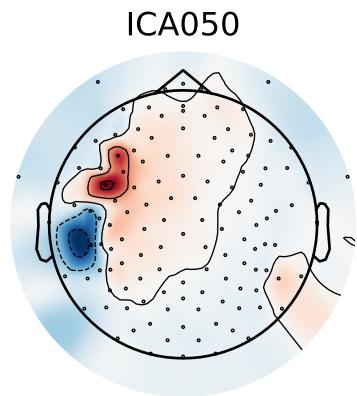
**Component ICA048**  
**Type: other**  
**Confidence: 0.59**



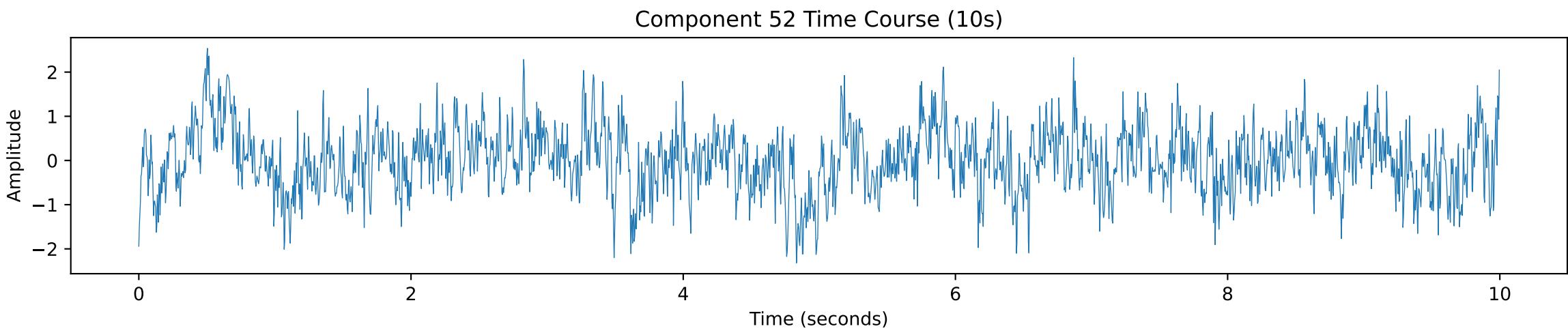
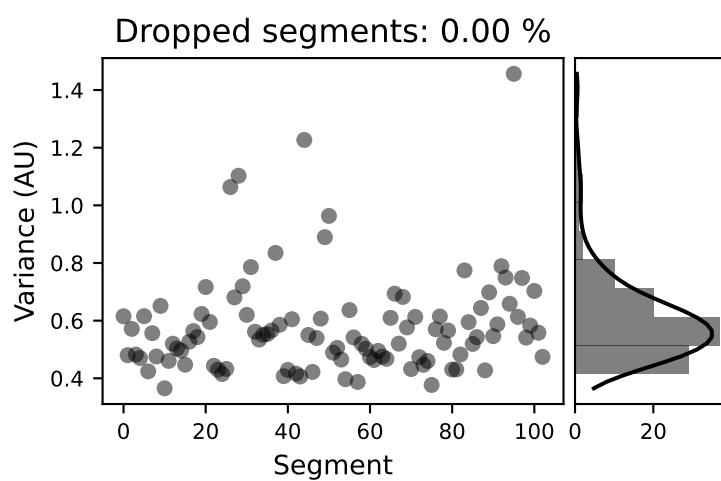
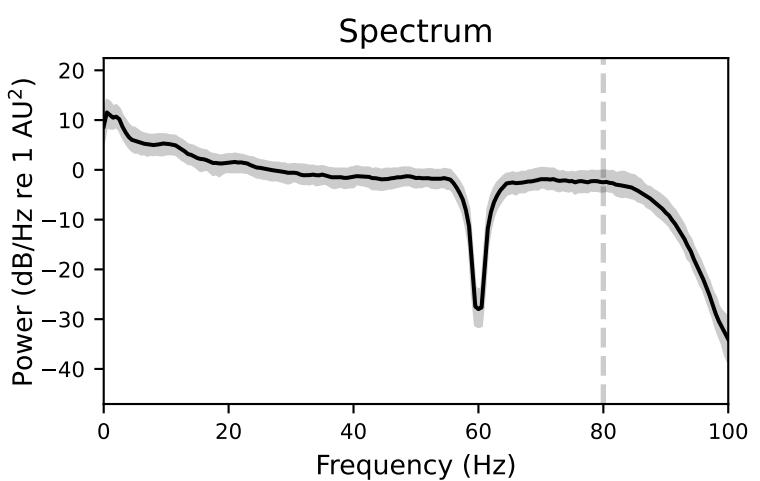
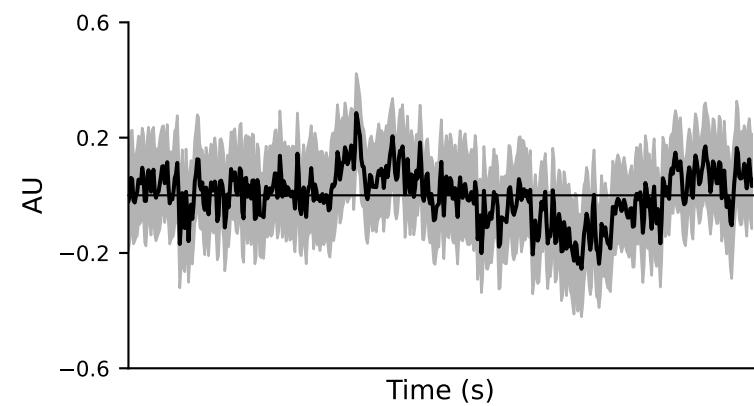
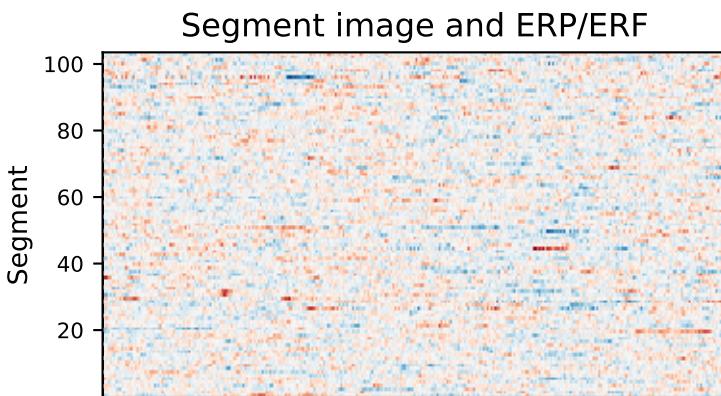
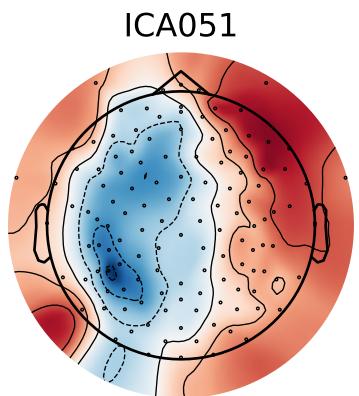
**Component ICA049**  
**Type: other**  
**Confidence: 0.80**



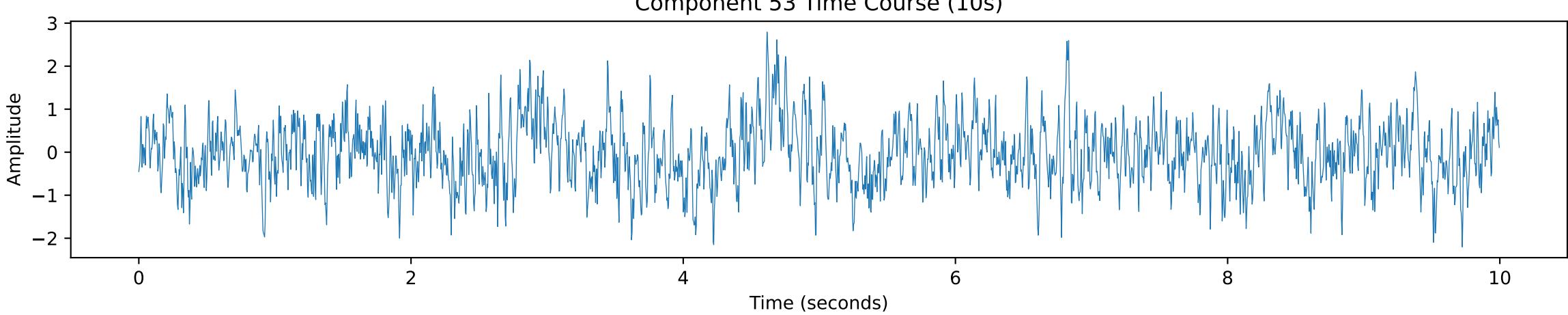
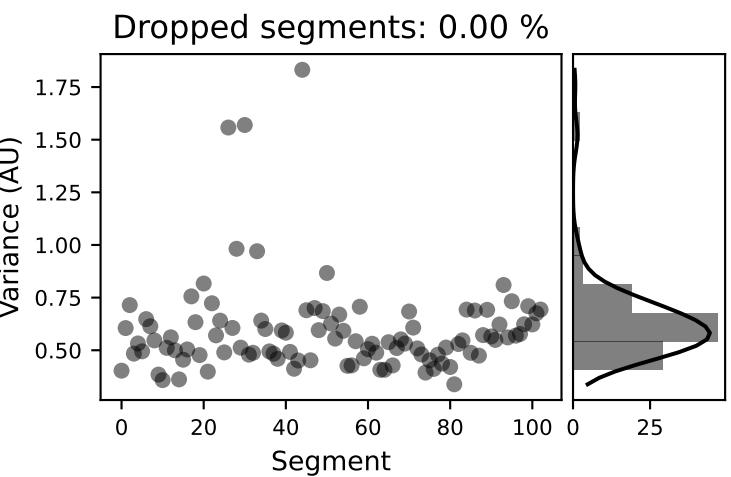
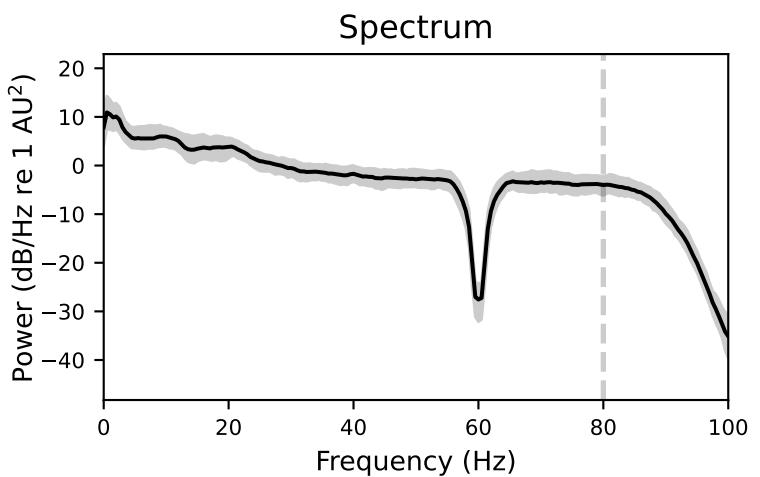
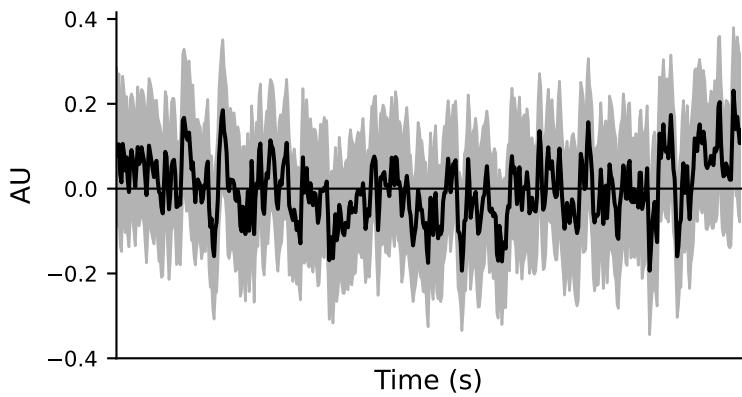
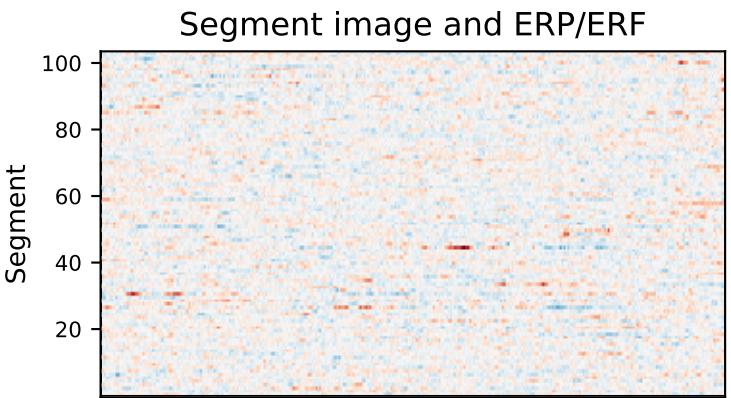
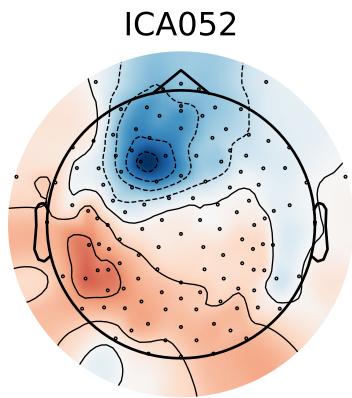
**Component ICA050**  
**Type: muscle**  
**Confidence: 0.88**



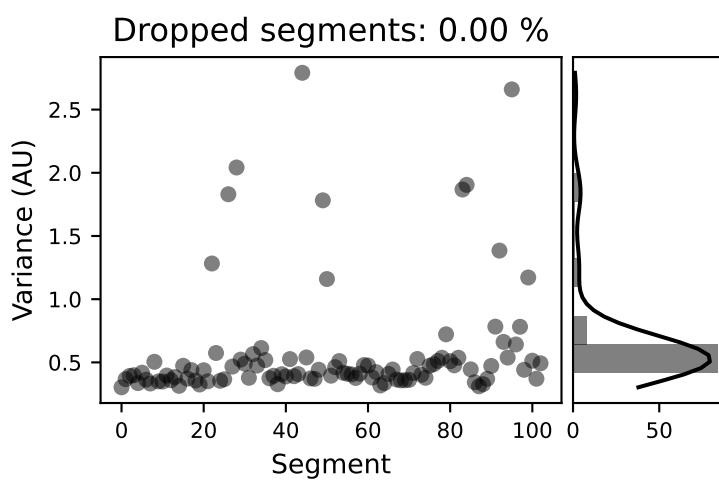
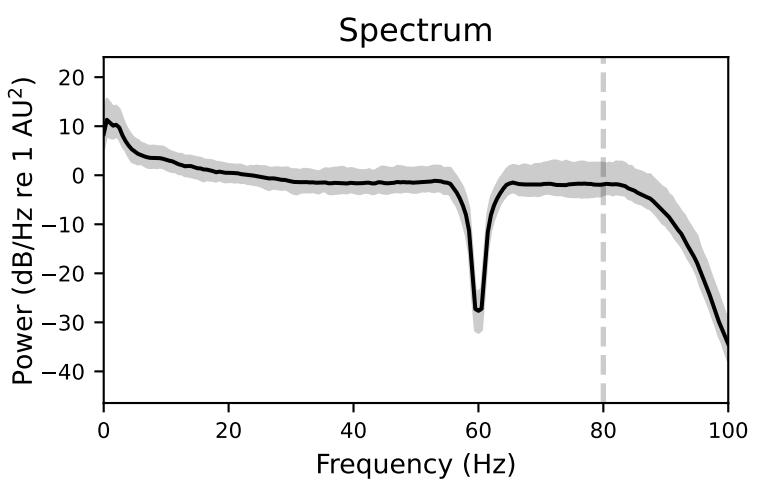
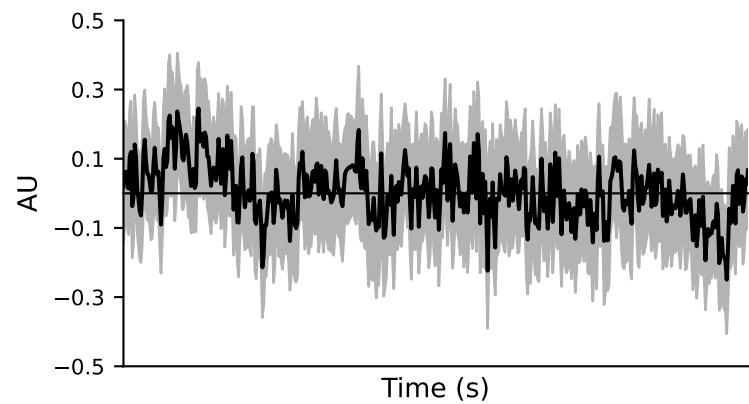
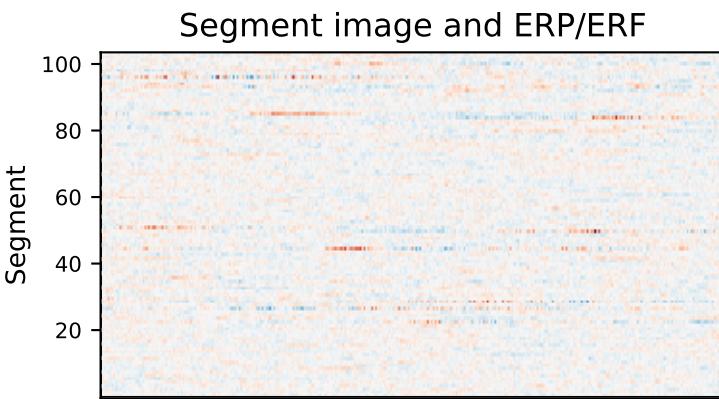
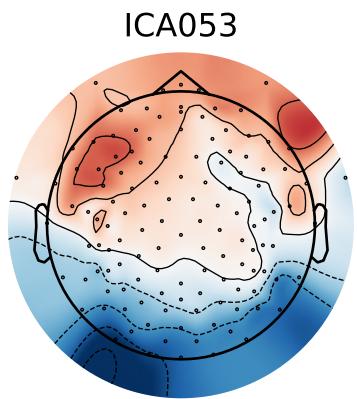
**Component ICA051**  
**Type: brain**  
**Confidence: 0.97**



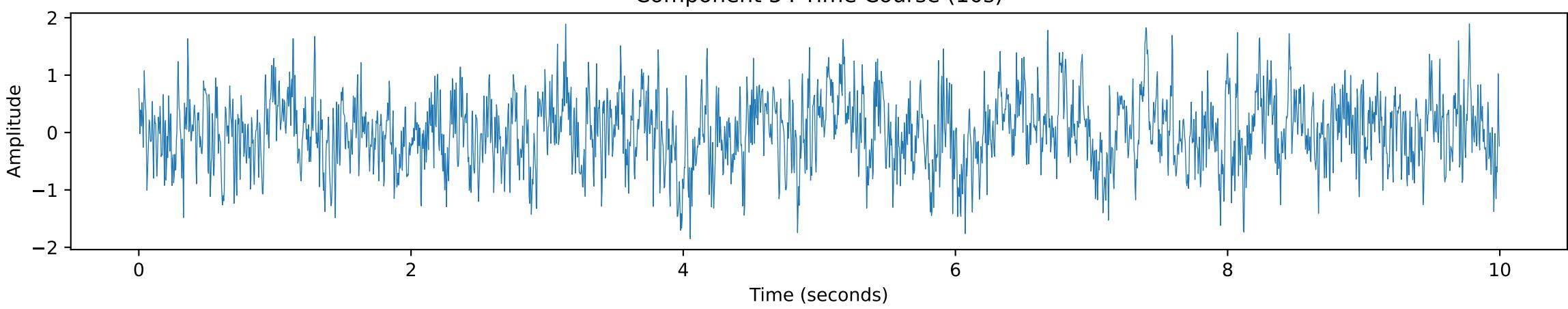
**Component ICA052**  
**Type: brain**  
**Confidence: 0.86**



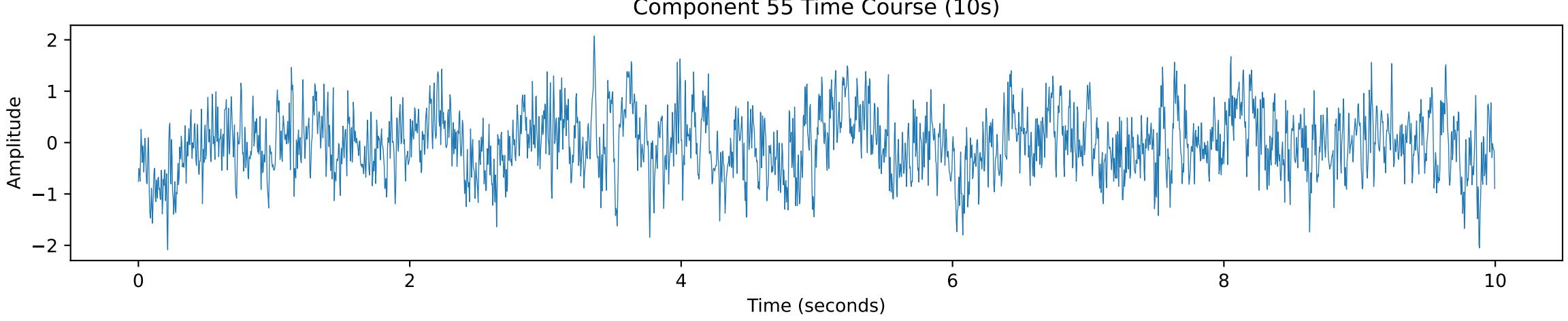
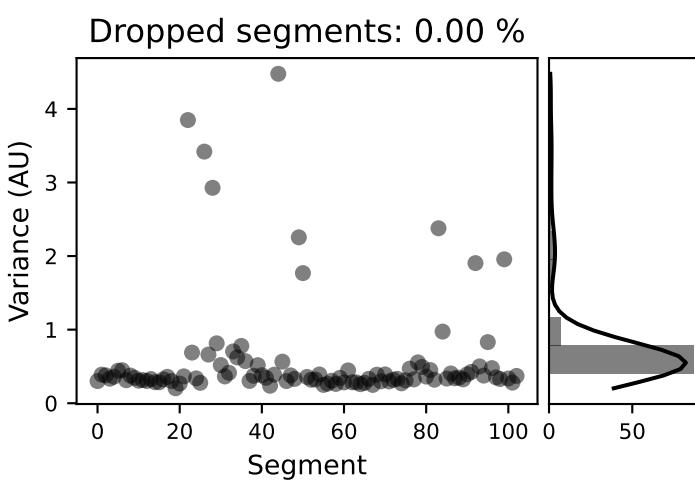
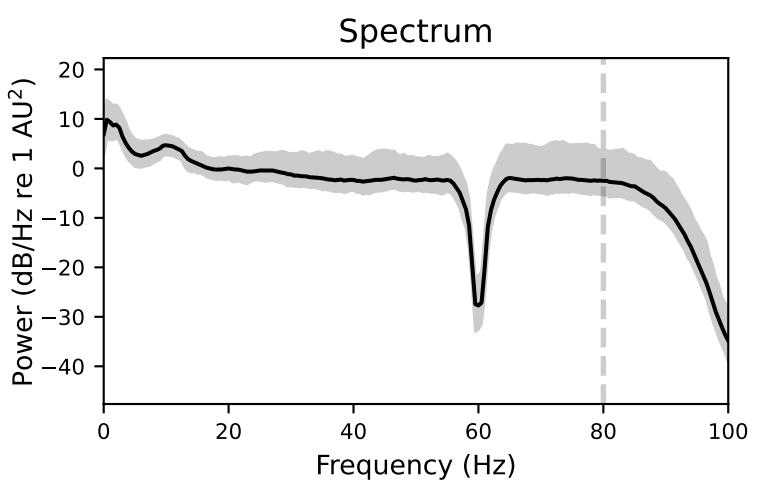
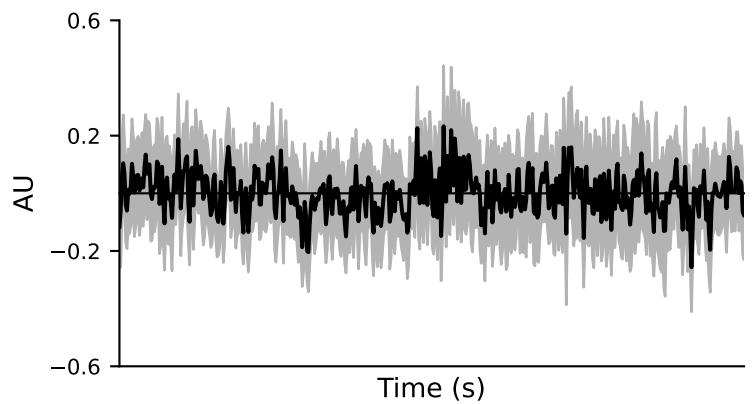
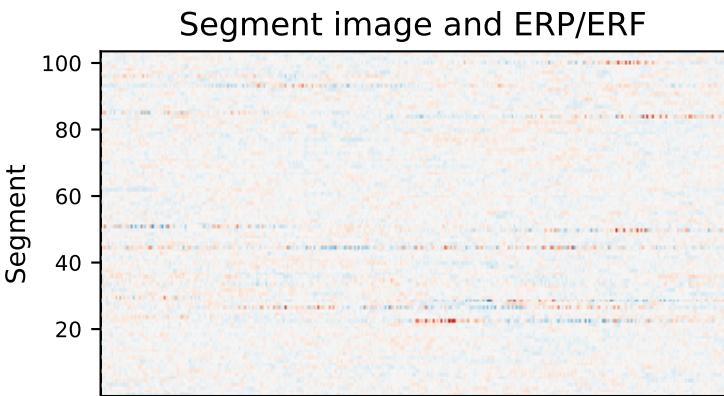
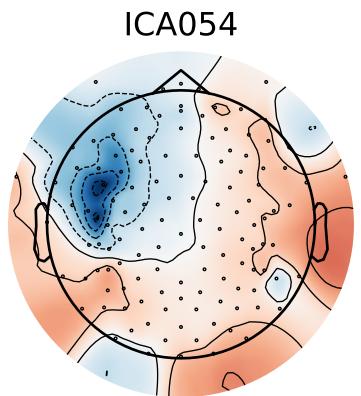
**Component ICA053**  
**Type: other**  
**Confidence: 0.51**



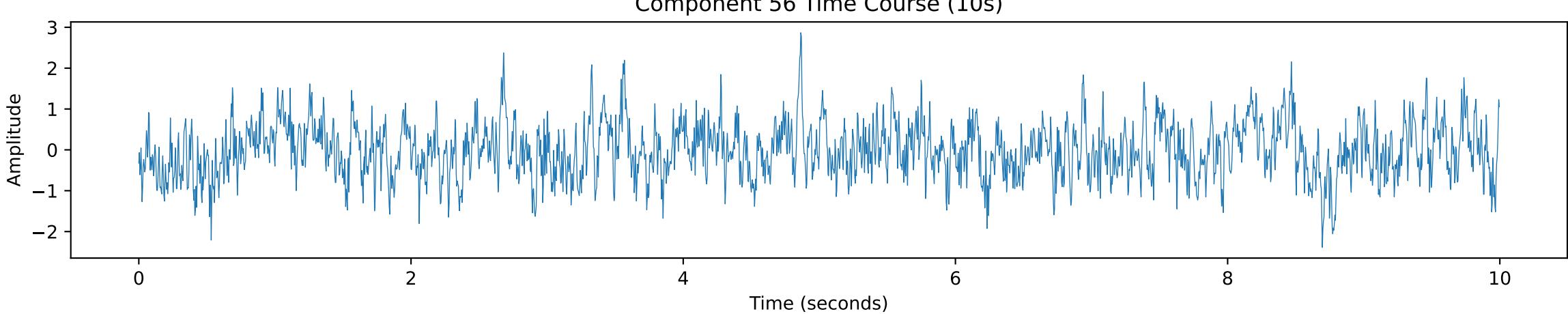
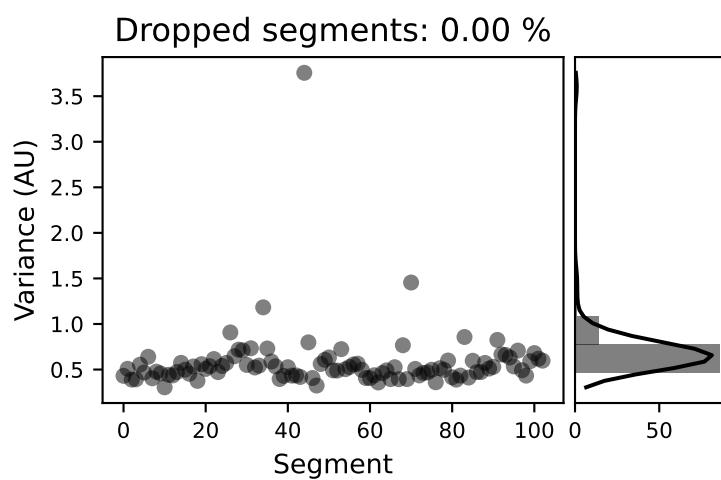
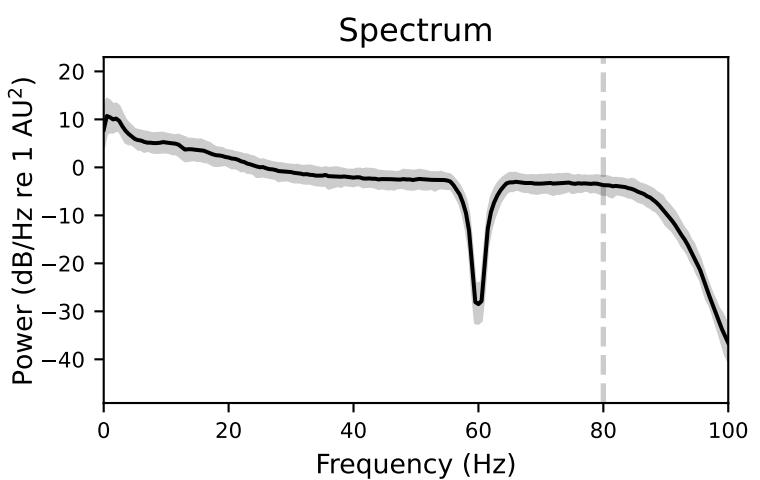
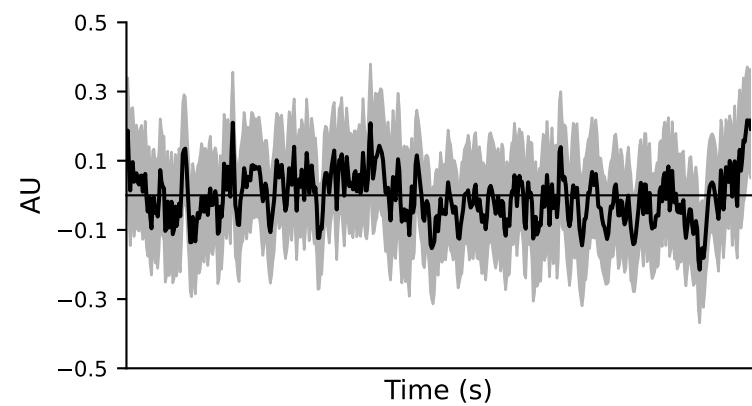
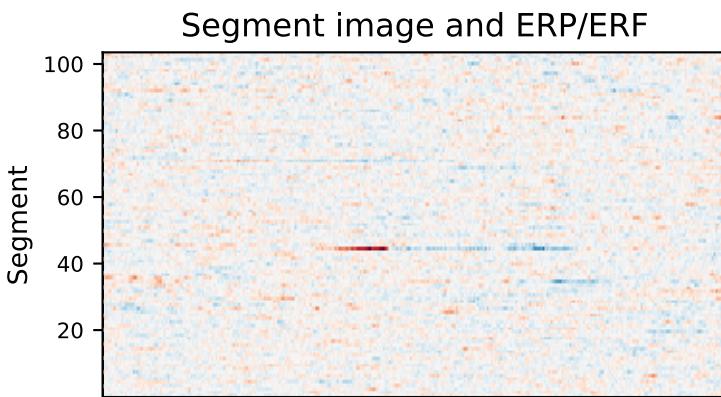
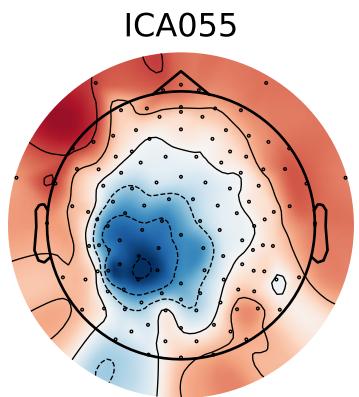
Component 54 Time Course (10s)



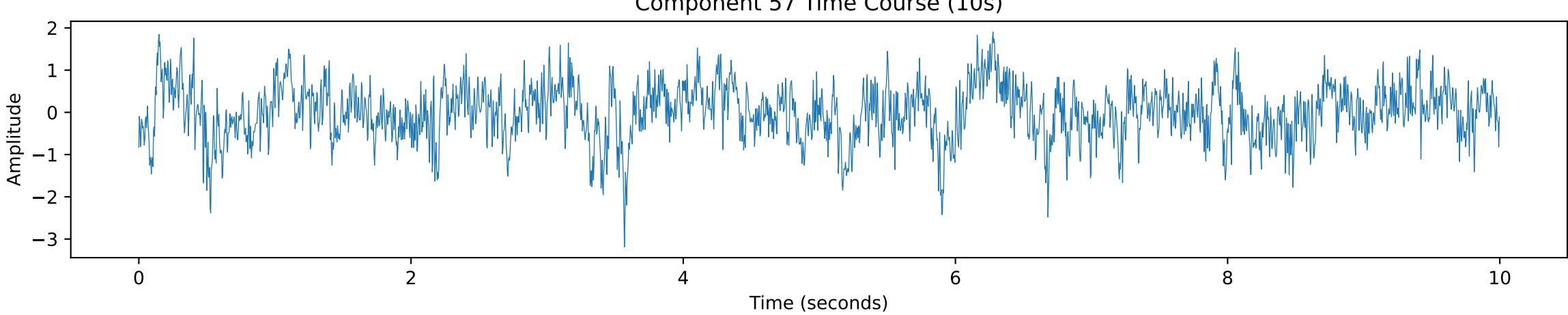
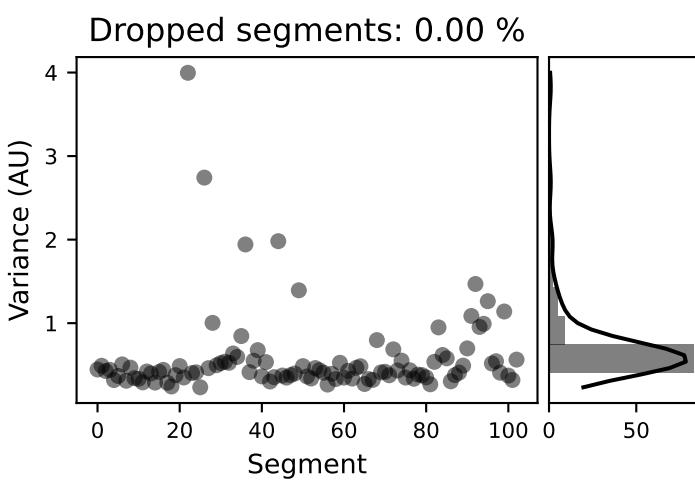
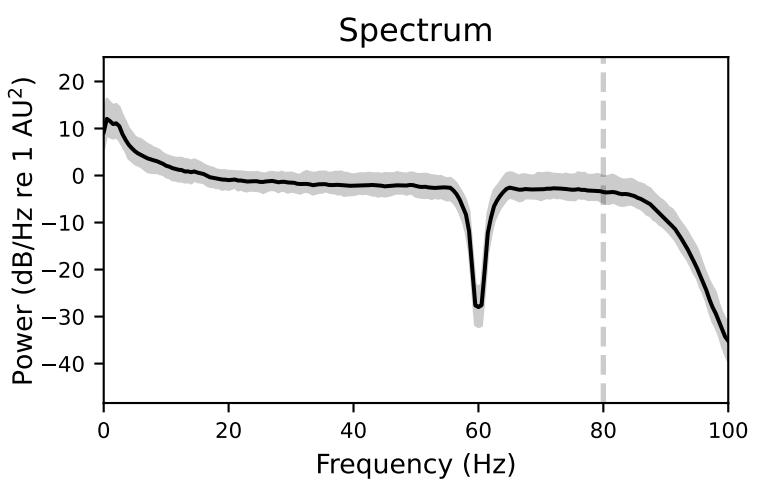
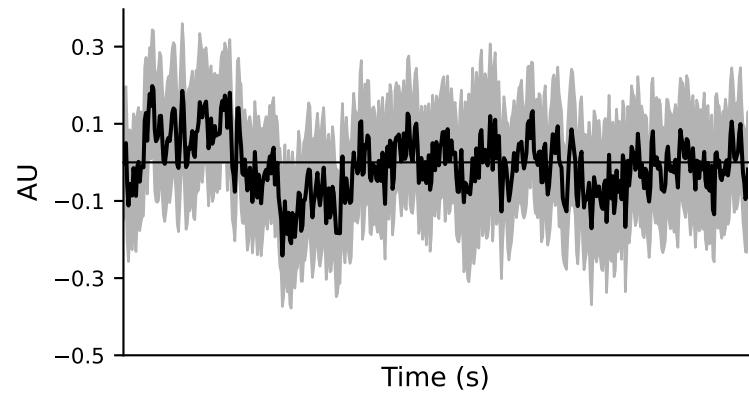
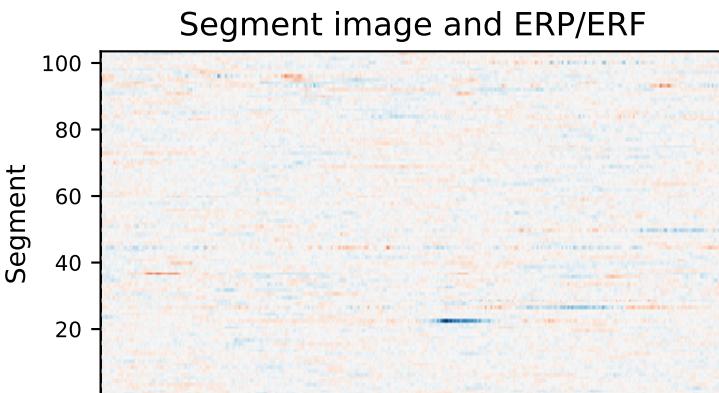
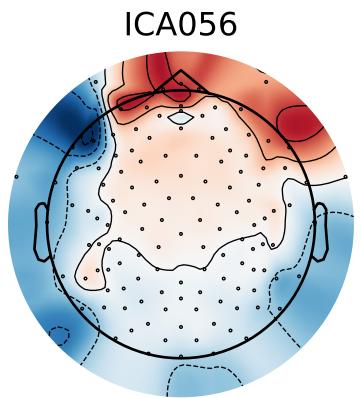
**Component ICA054**  
**Type: other**  
**Confidence: 0.60**



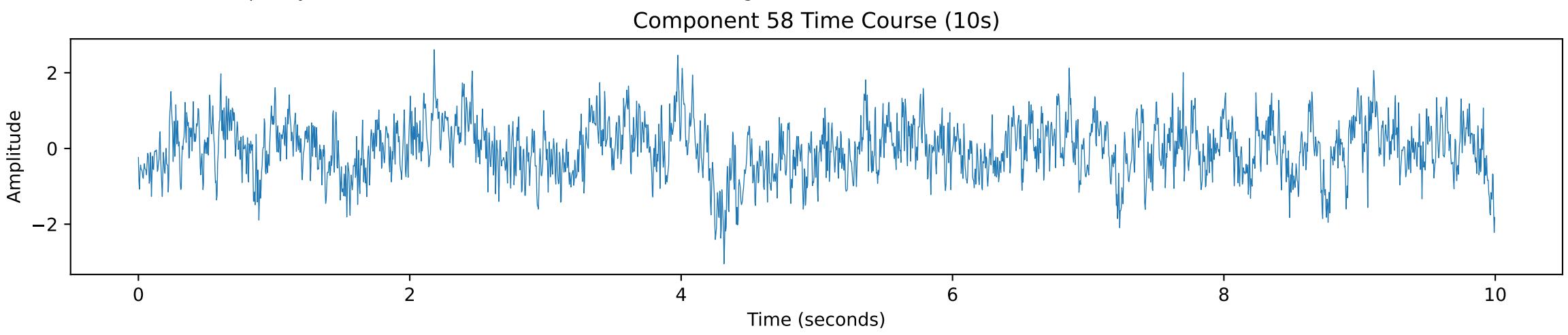
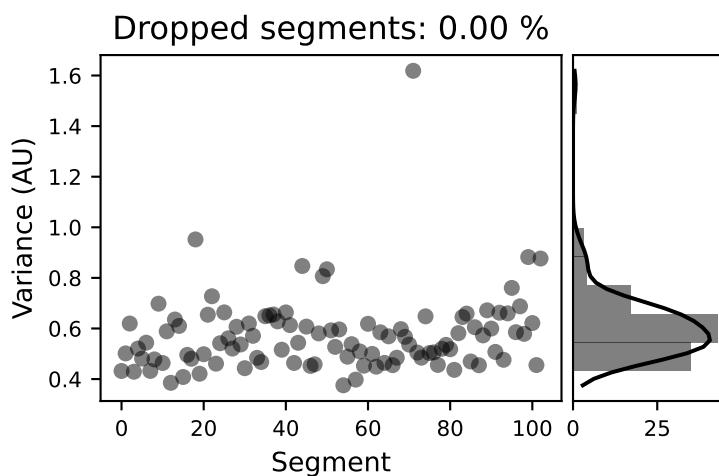
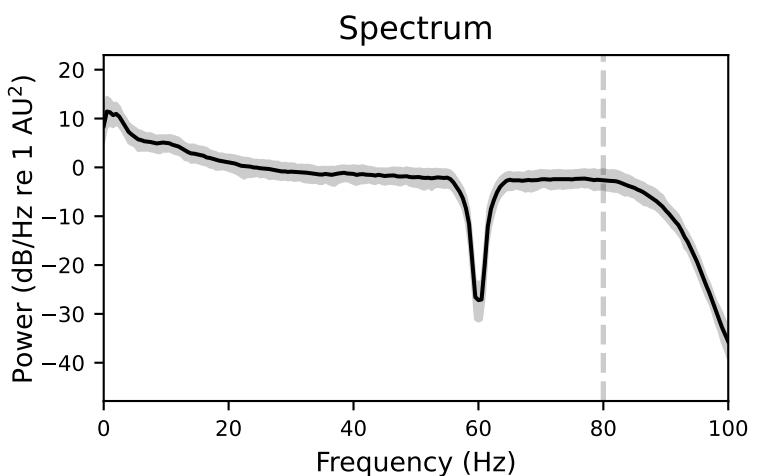
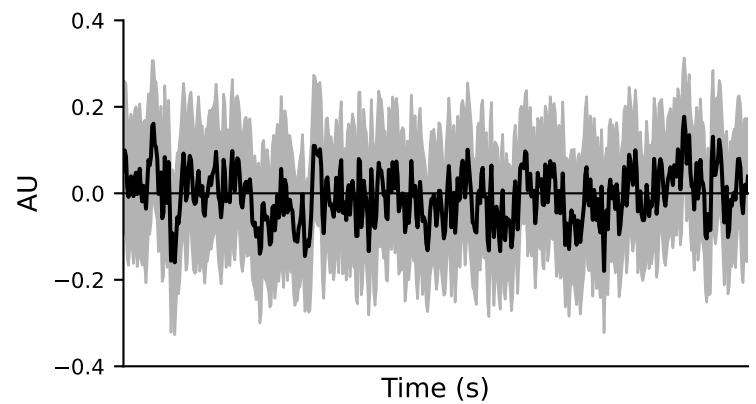
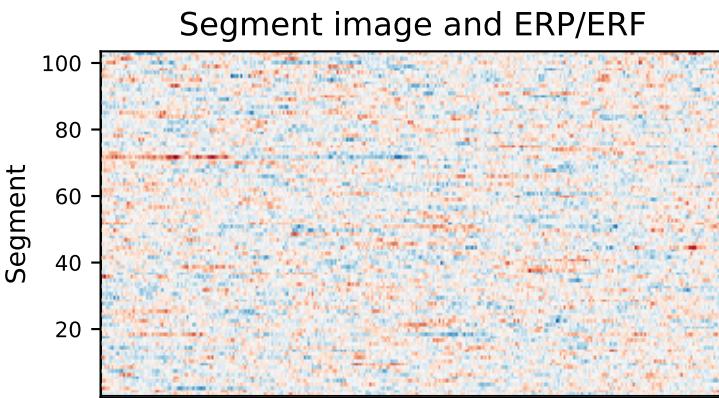
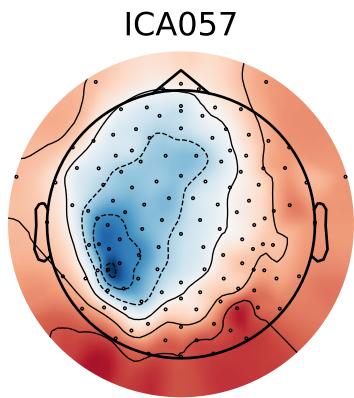
**Component ICA055**  
**Type: brain**  
**Confidence: 0.87**



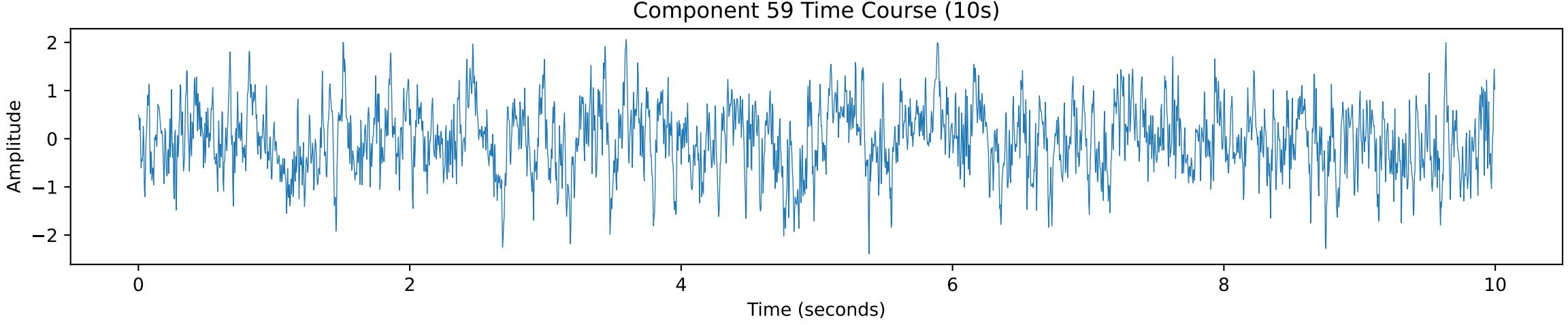
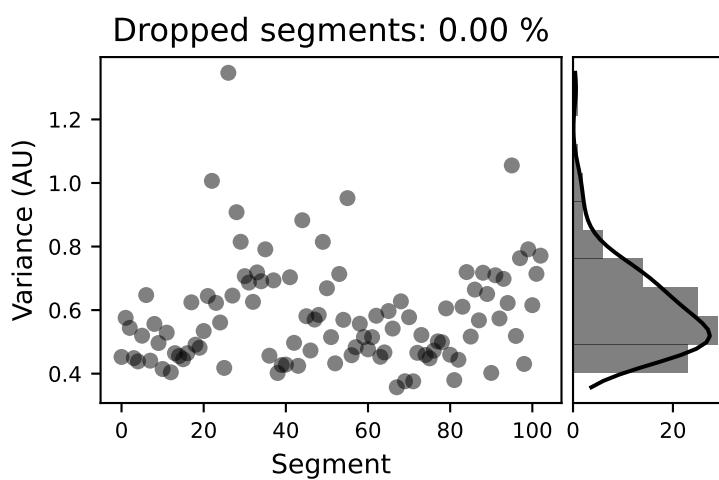
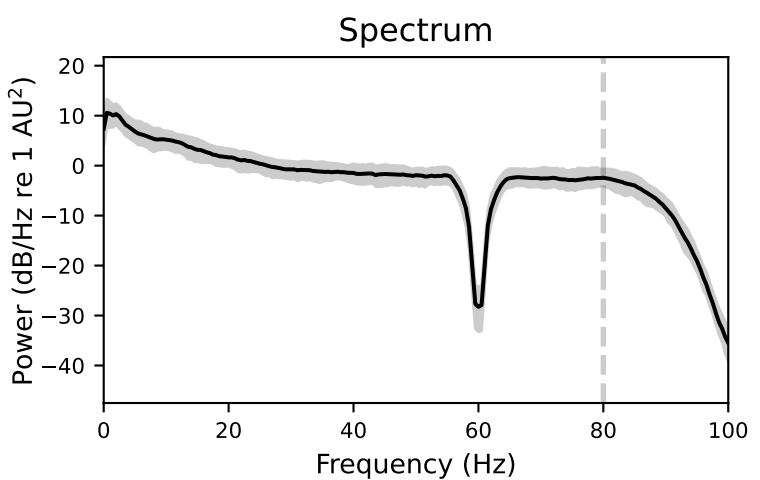
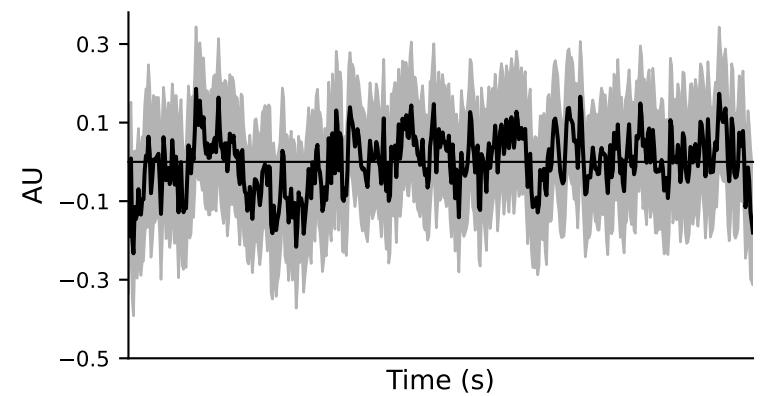
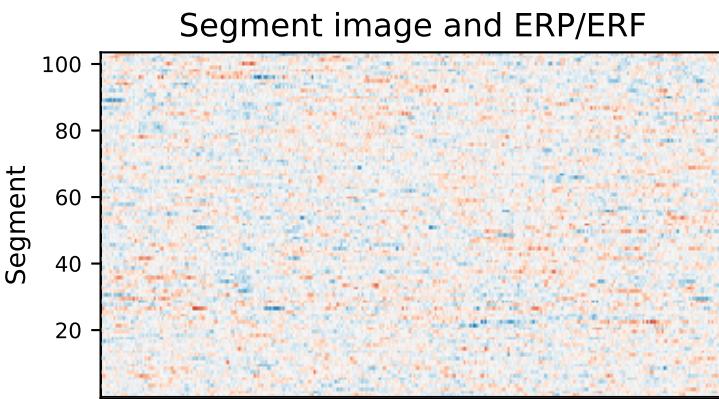
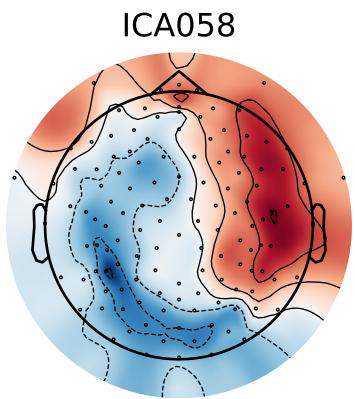
**Component ICA056**  
**Type: other**  
**Confidence: 0.53**



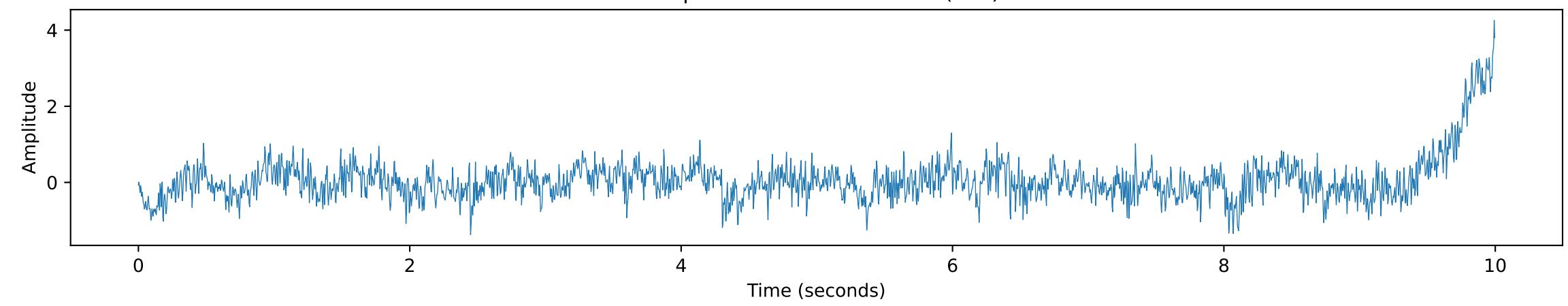
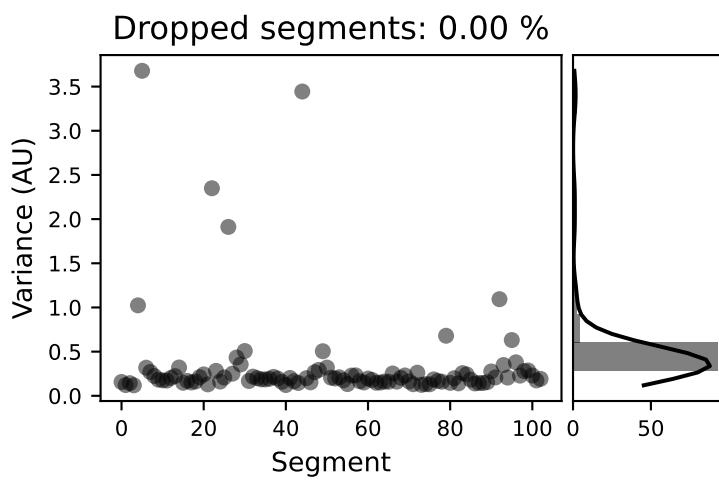
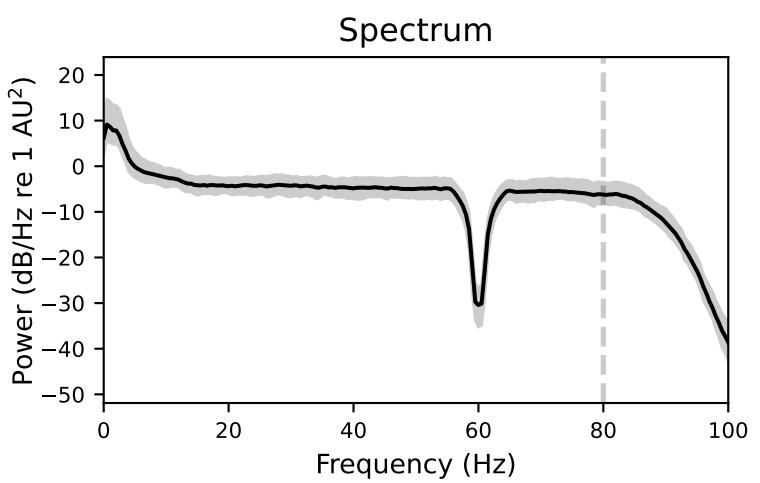
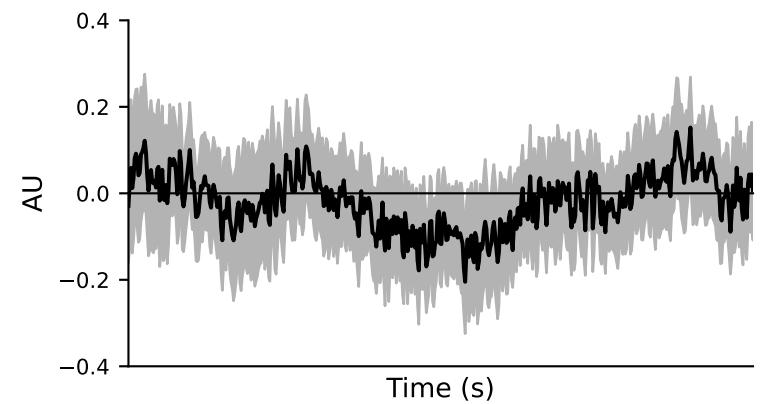
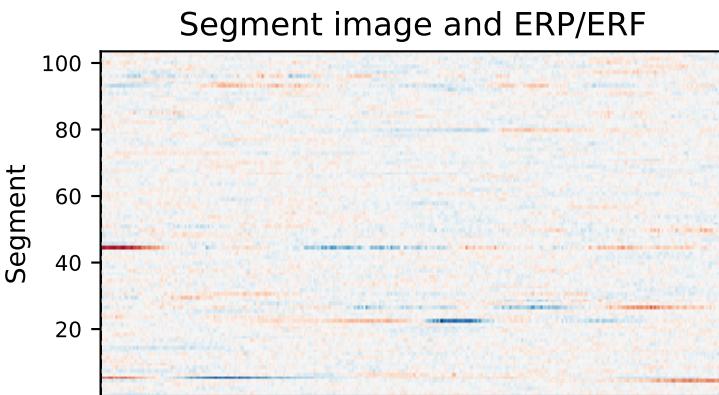
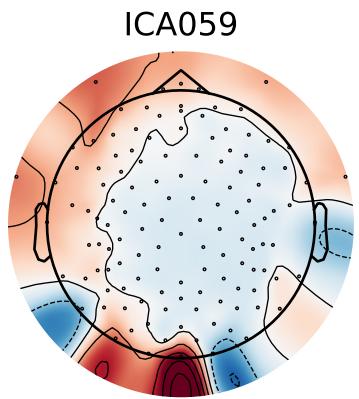
**Component ICA057**  
**Type: brain**  
**Confidence: 0.95**



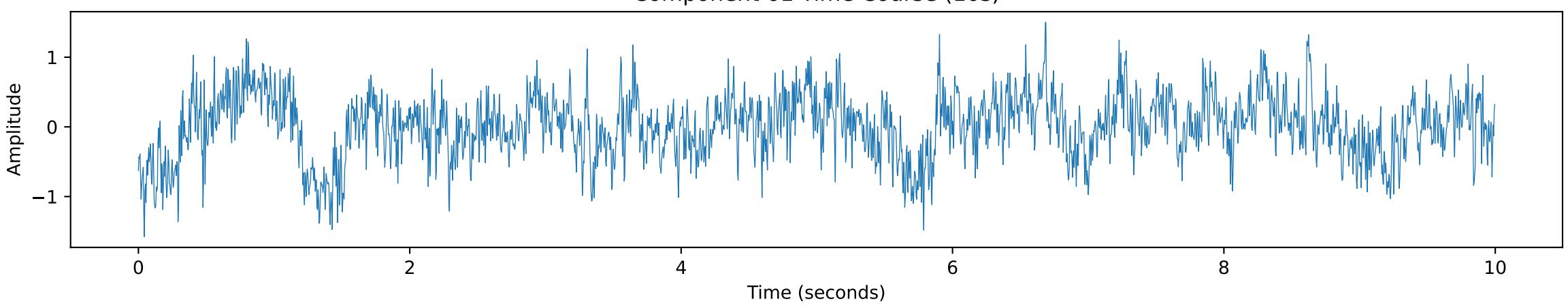
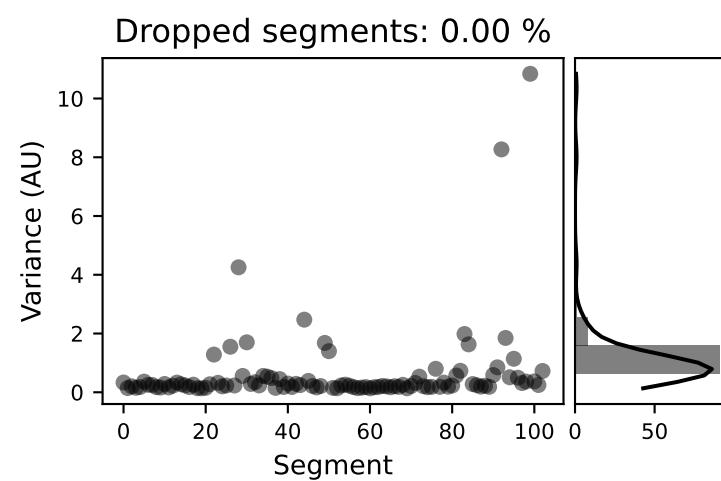
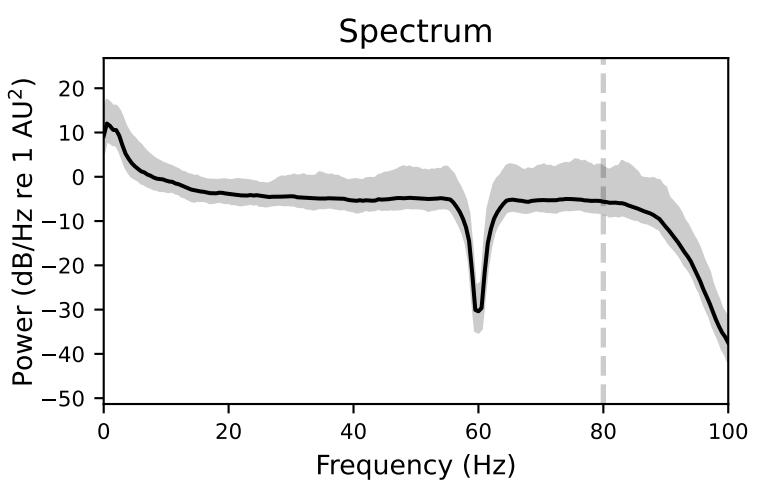
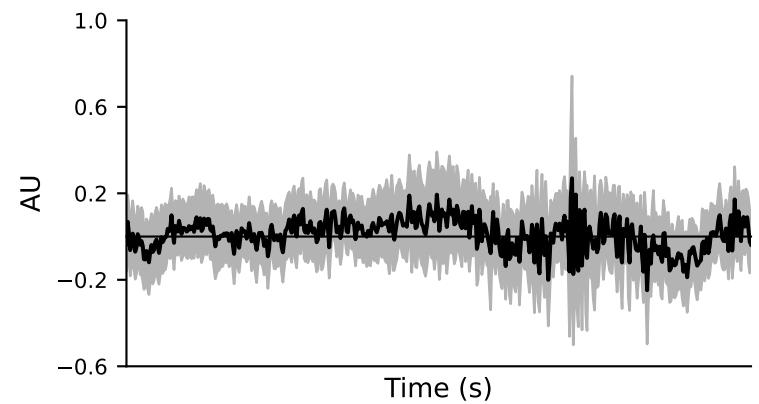
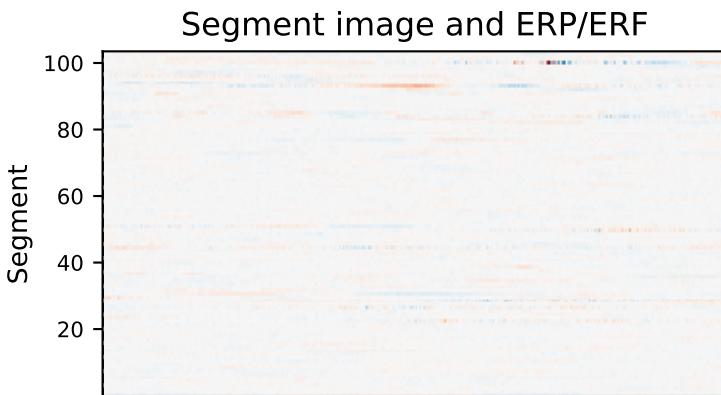
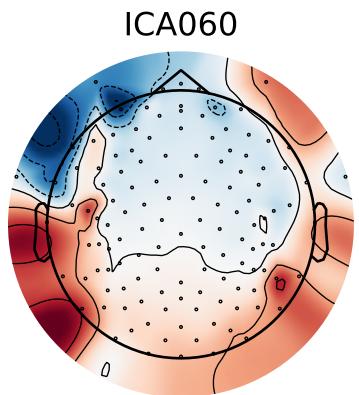
**Component ICA058**  
**Type: brain**  
**Confidence: 0.87**



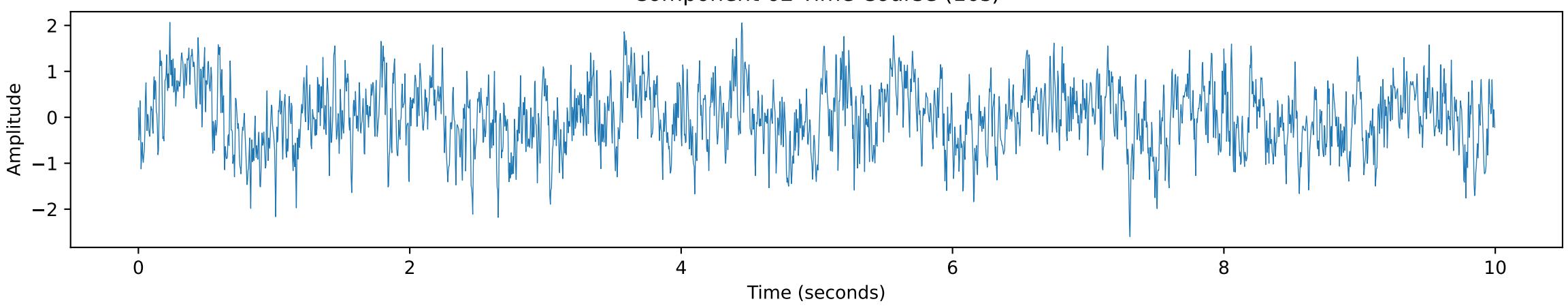
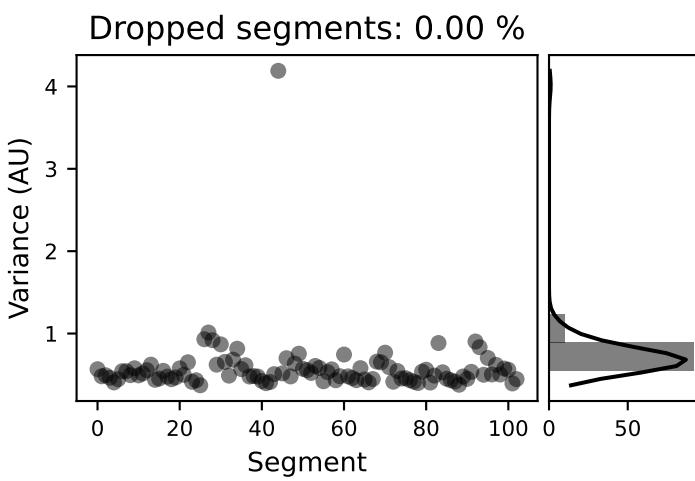
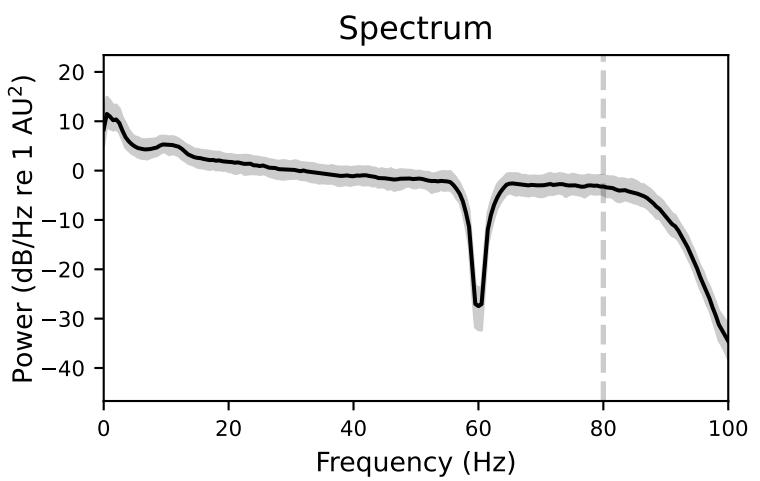
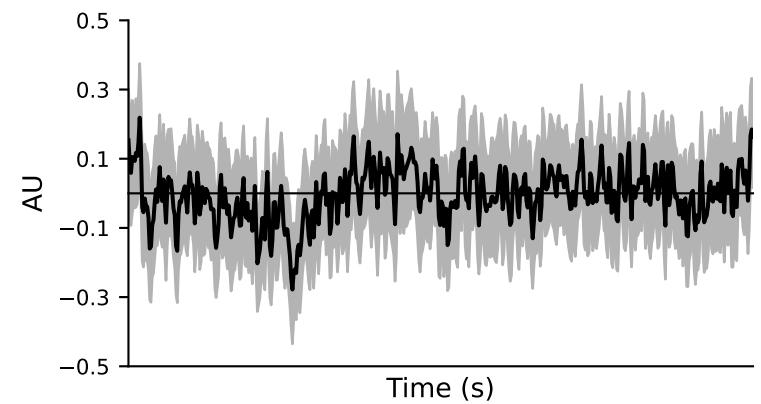
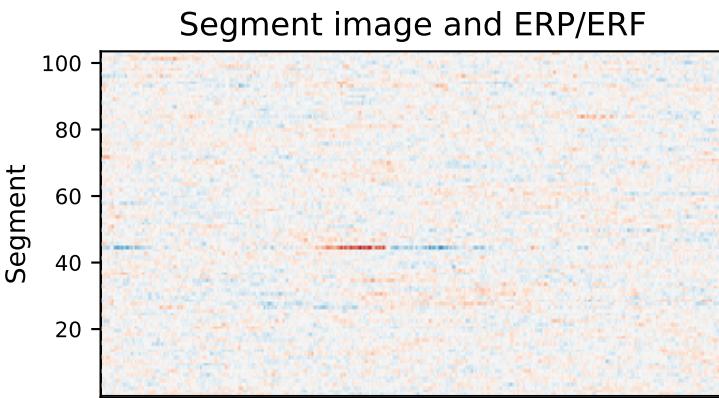
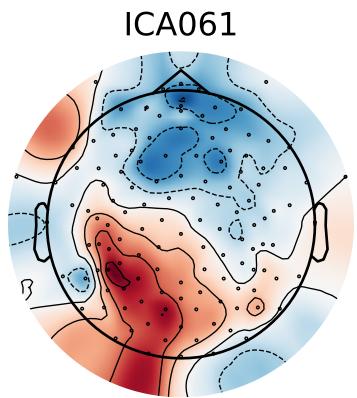
**Component ICA059**  
**Type: other**  
**Confidence: 0.98**



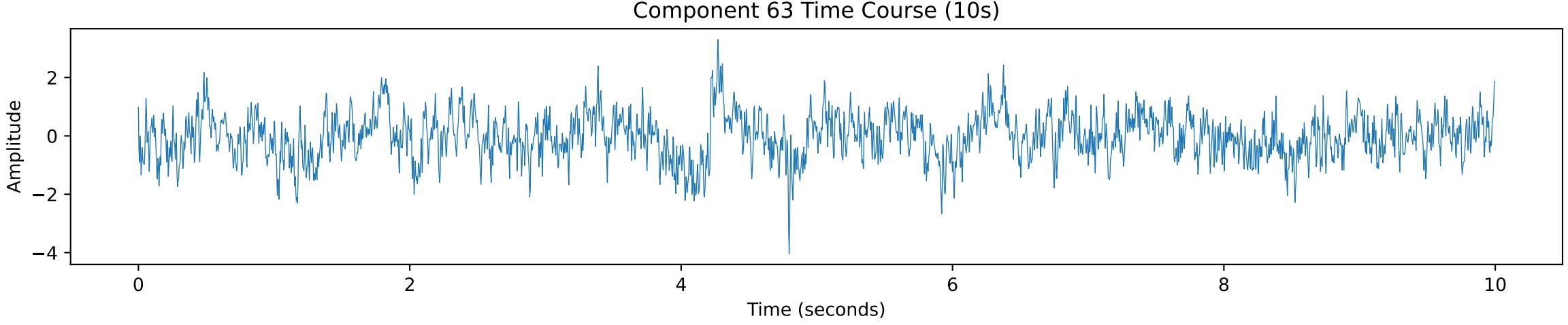
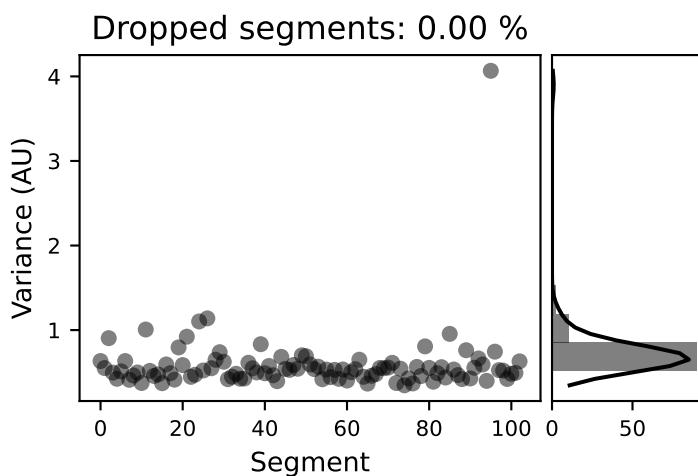
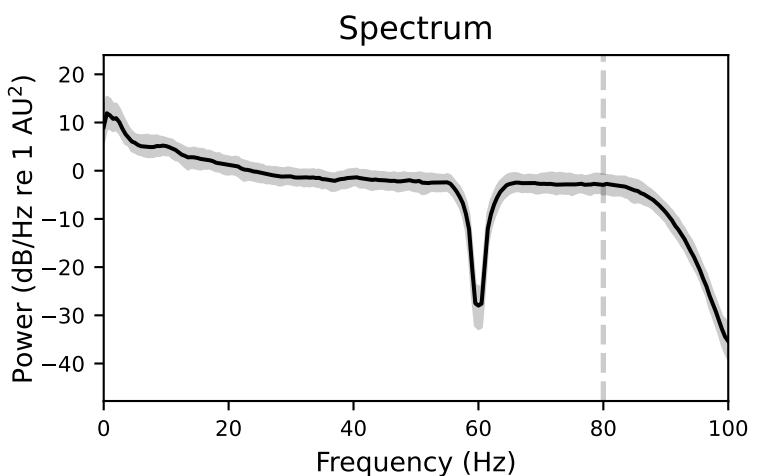
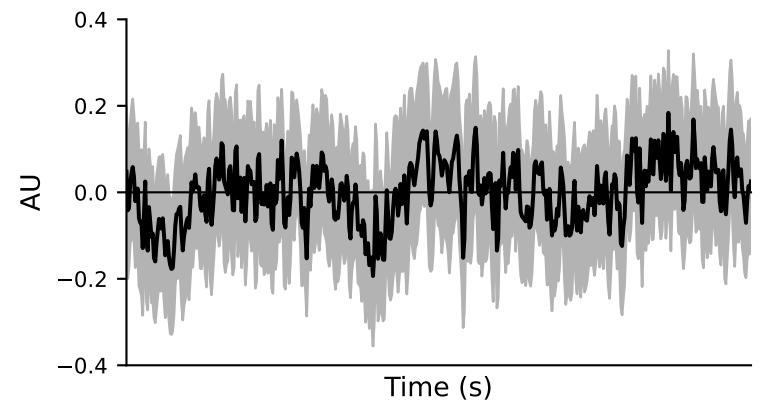
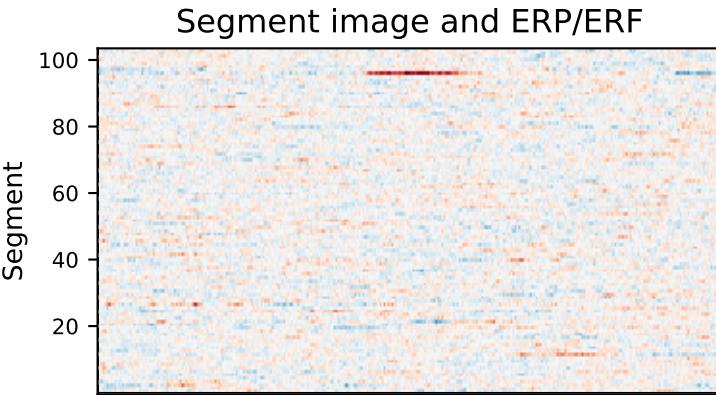
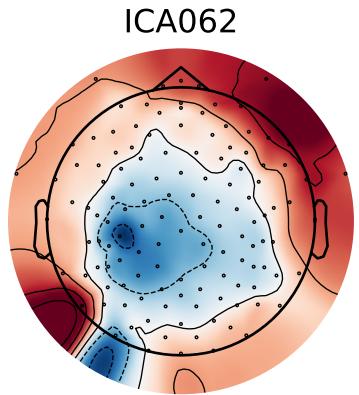
**Component ICA060**  
**Type: other**  
**Confidence: 0.96**



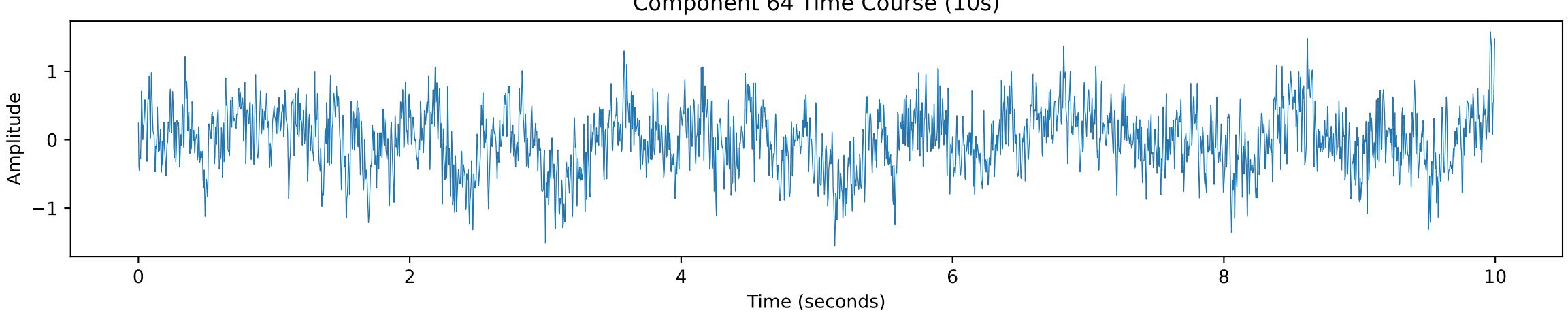
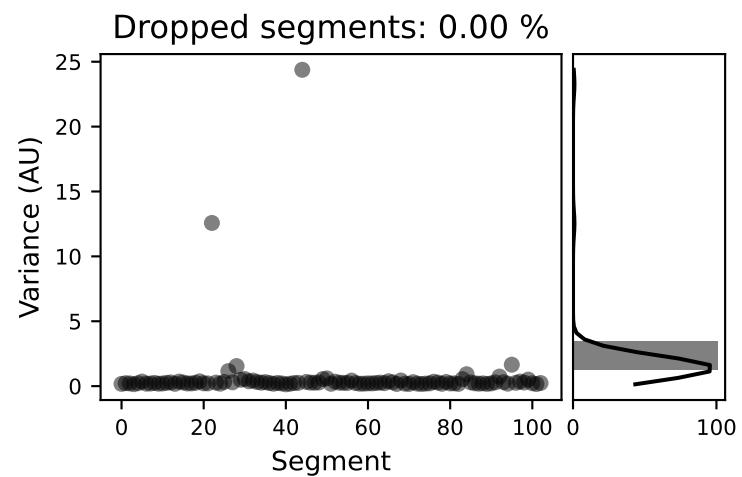
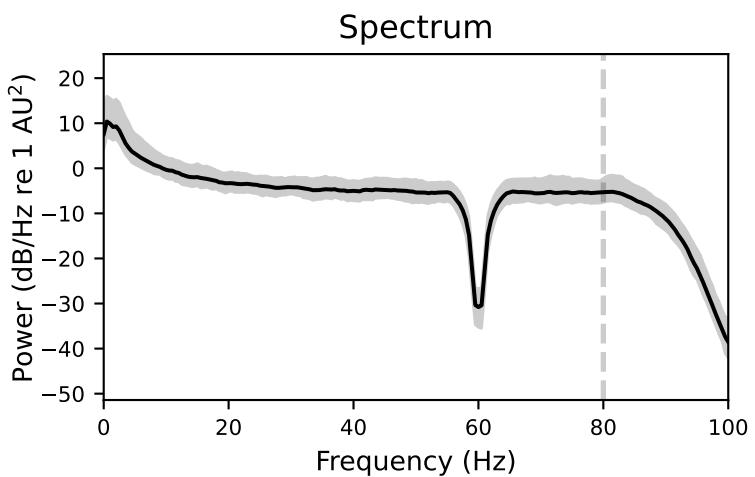
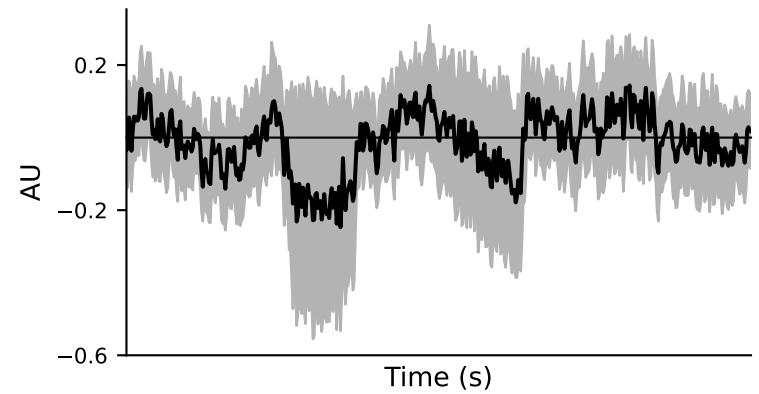
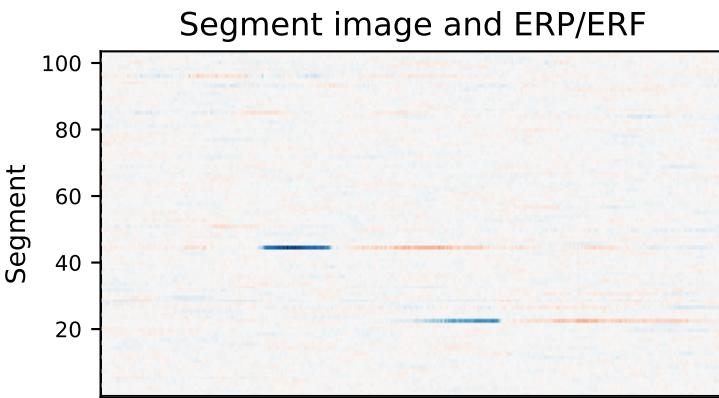
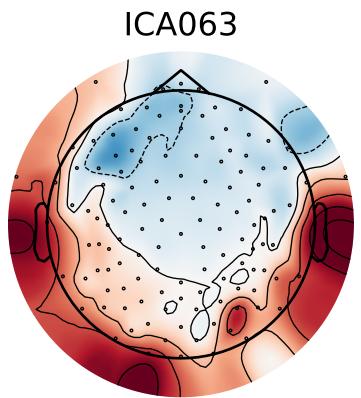
**Component ICA061**  
**Type: other**  
**Confidence: 0.80**



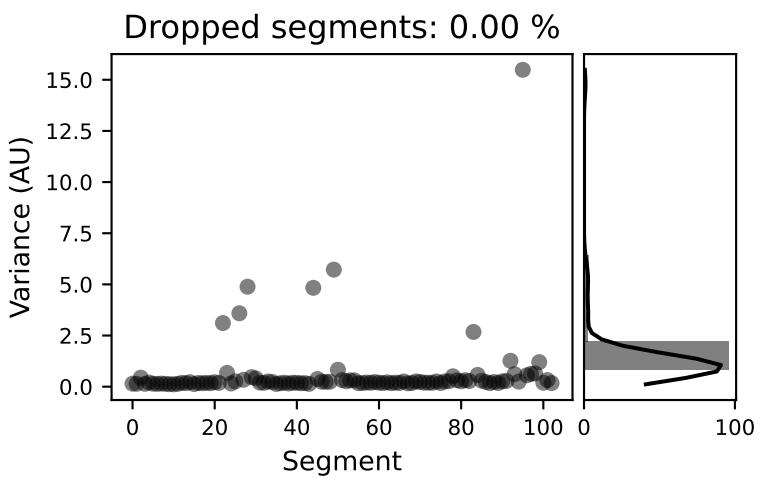
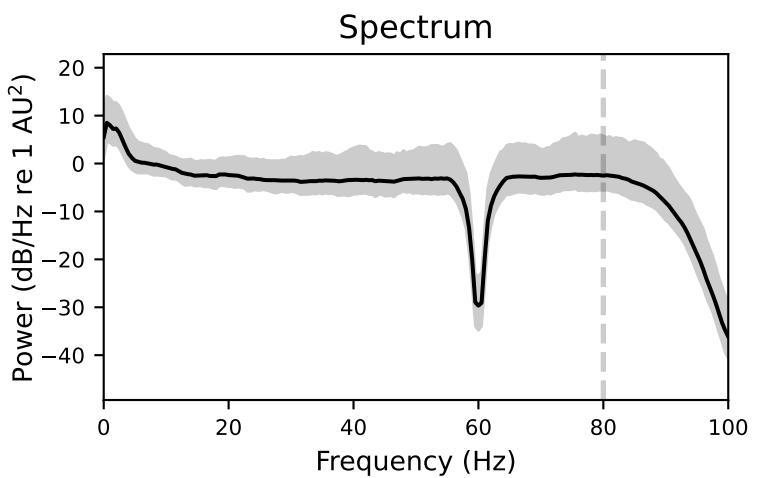
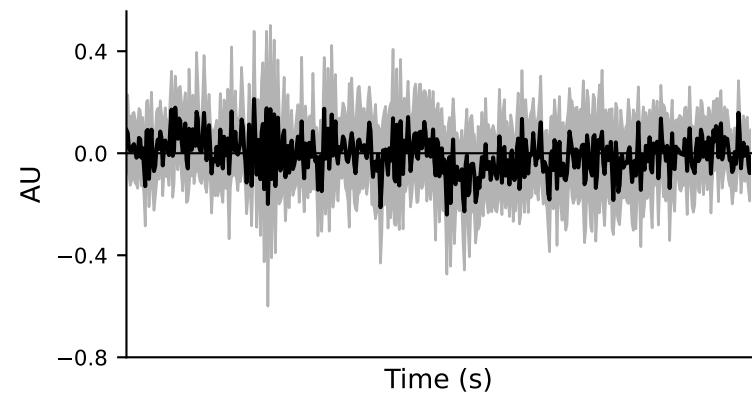
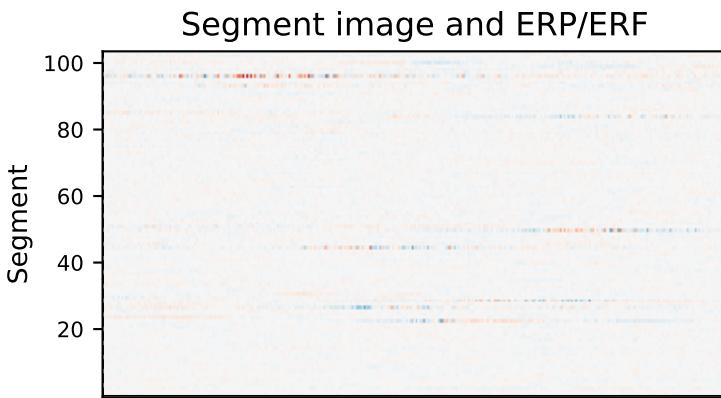
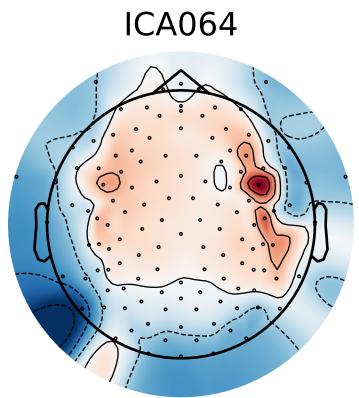
**Component ICA062**  
**Type: brain**  
**Confidence: 0.73**



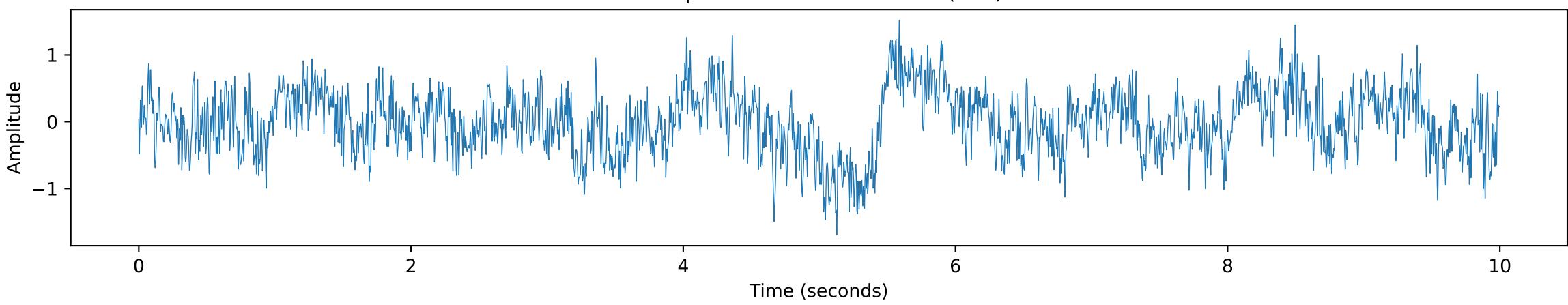
**Component ICA063**  
**Type: other**  
**Confidence: 0.86**



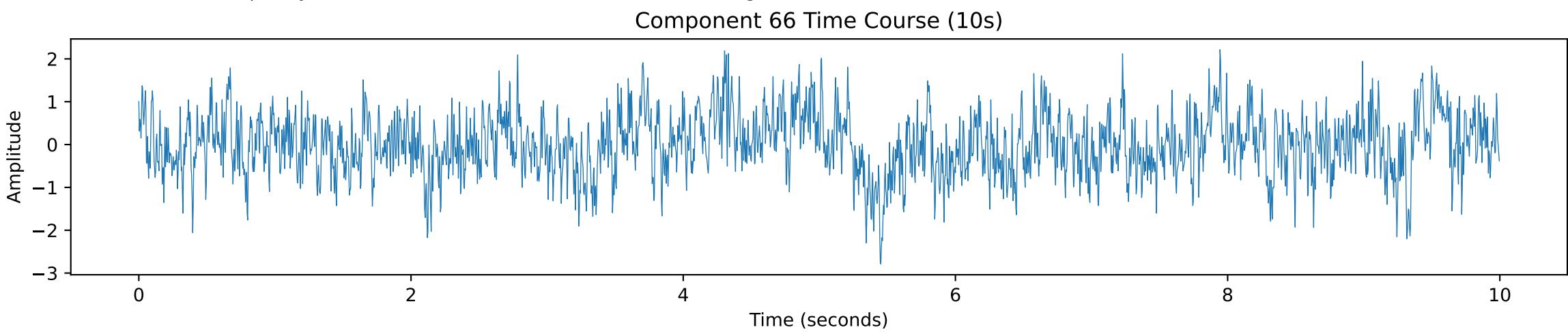
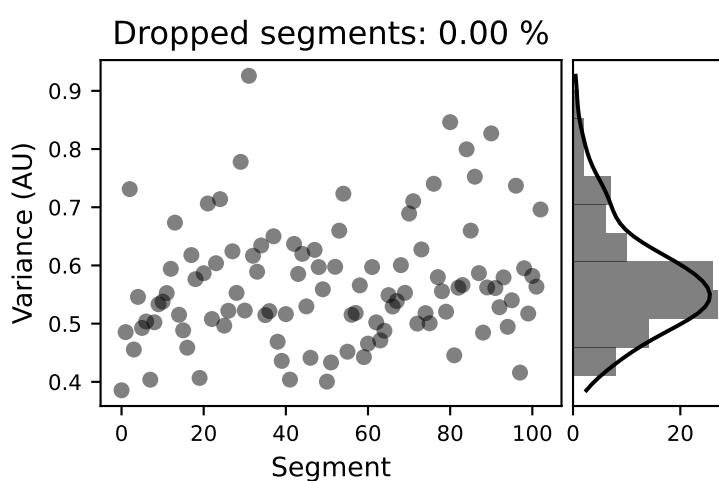
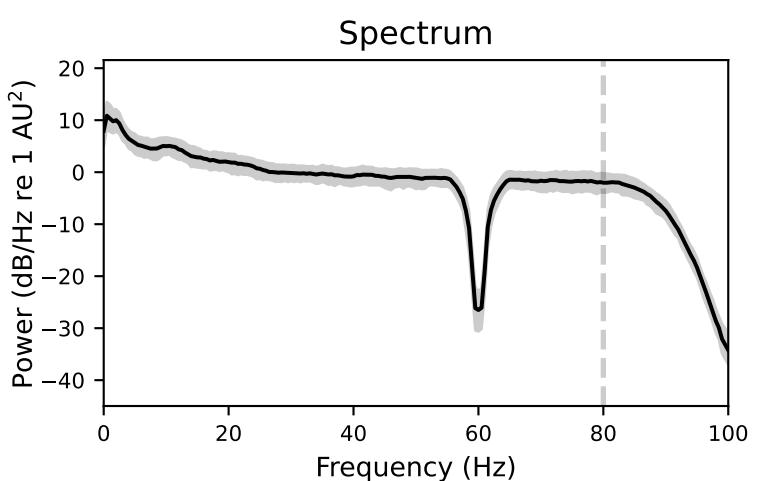
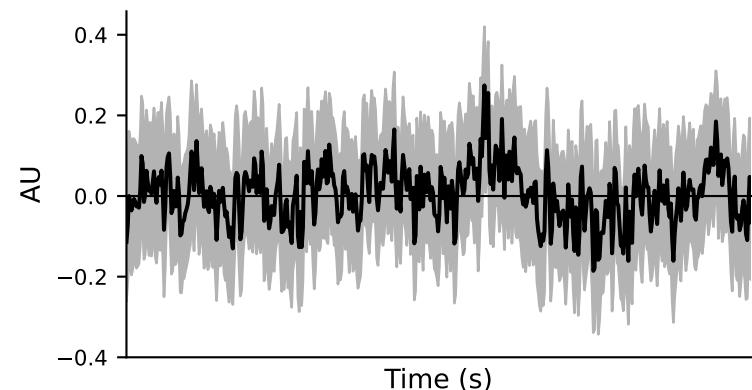
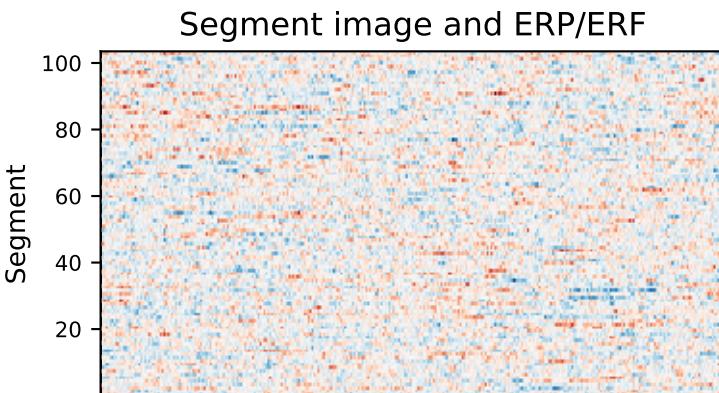
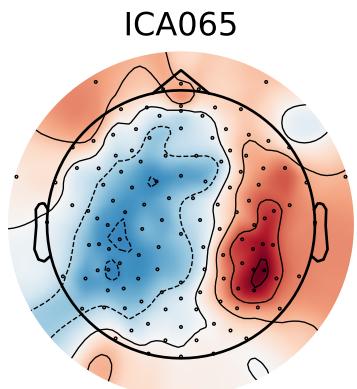
**Component ICA064**  
**Type: muscle**  
**Confidence: 0.51**



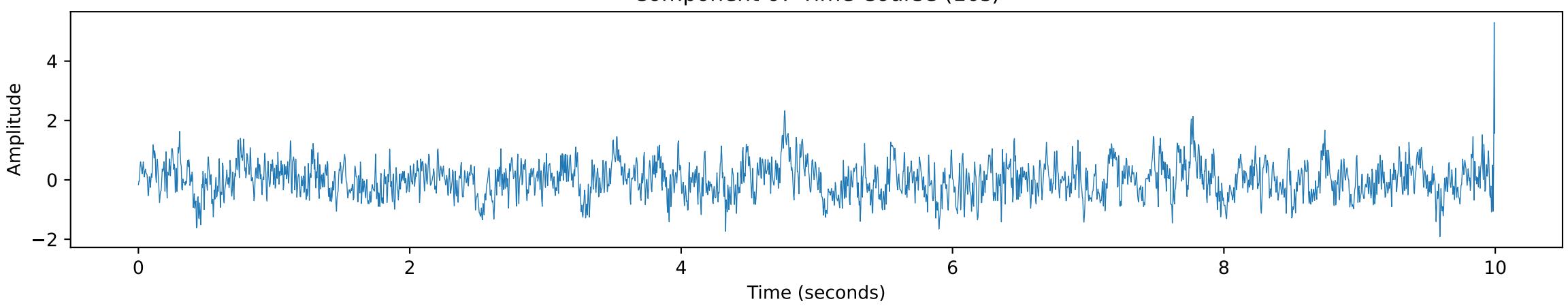
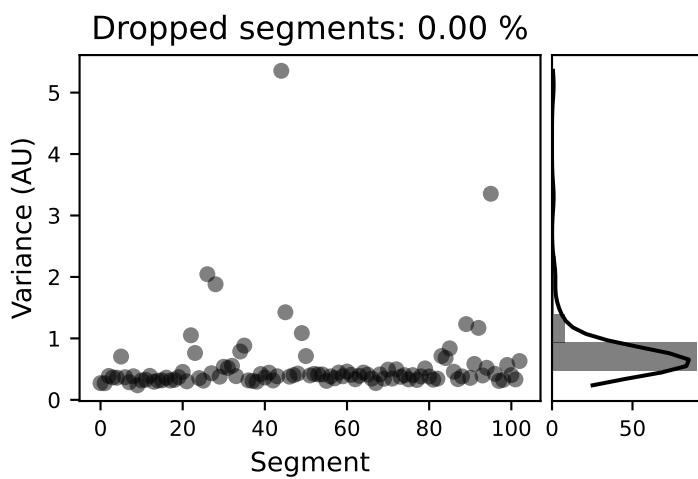
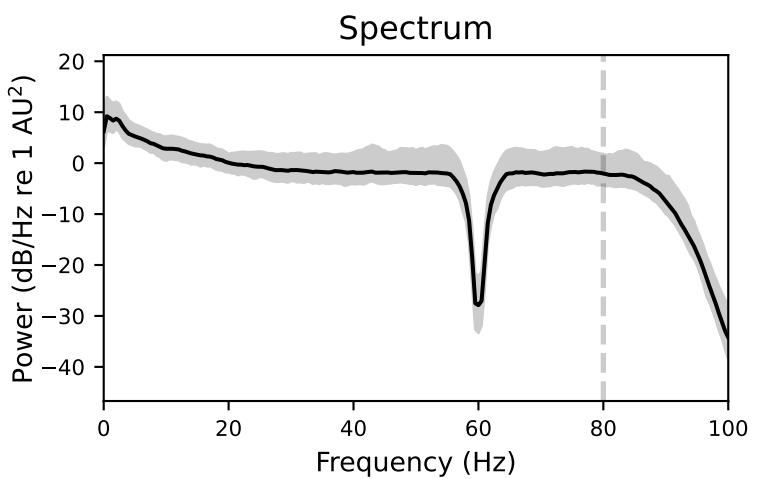
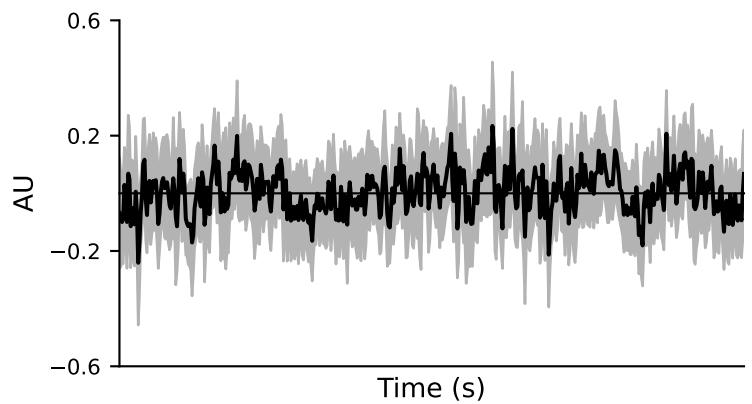
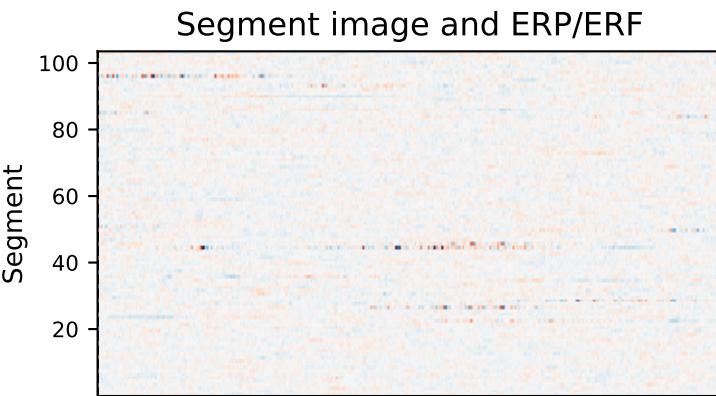
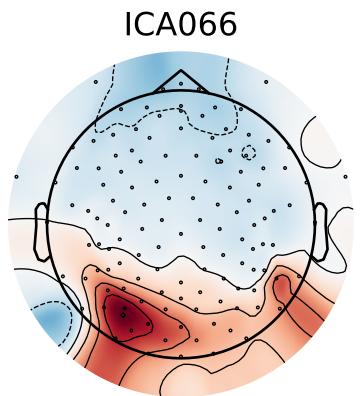
Component 65 Time Course (10s)



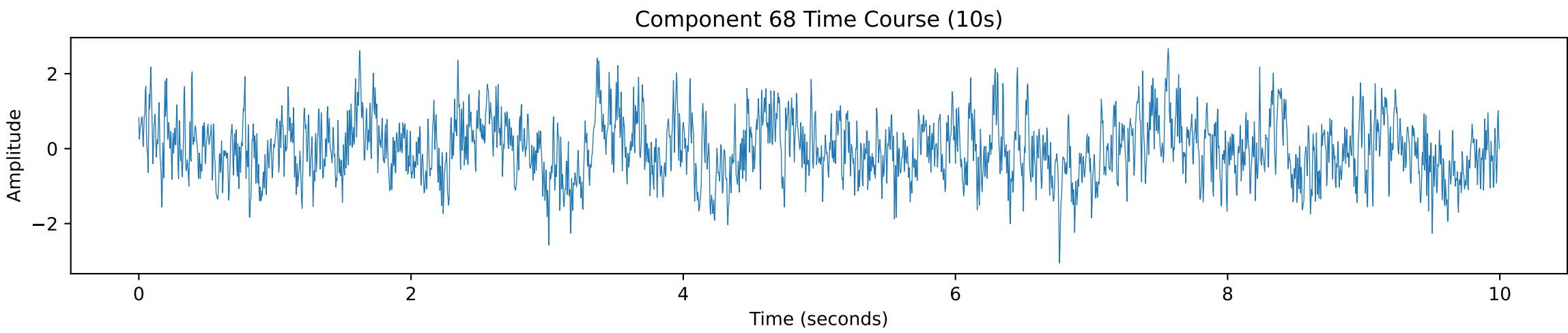
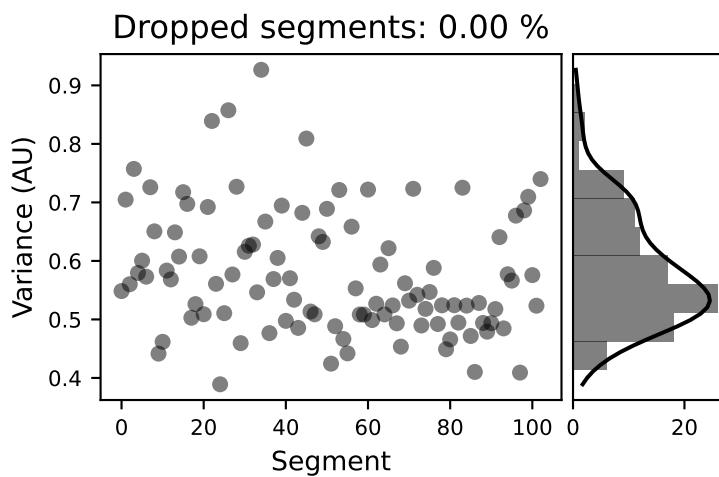
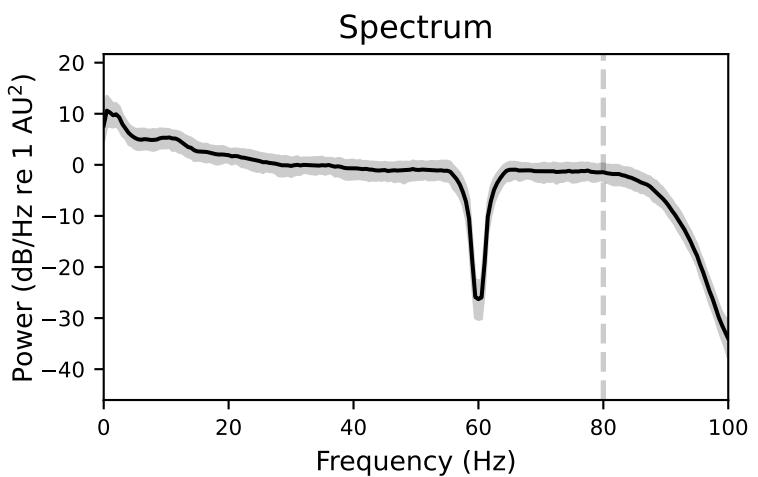
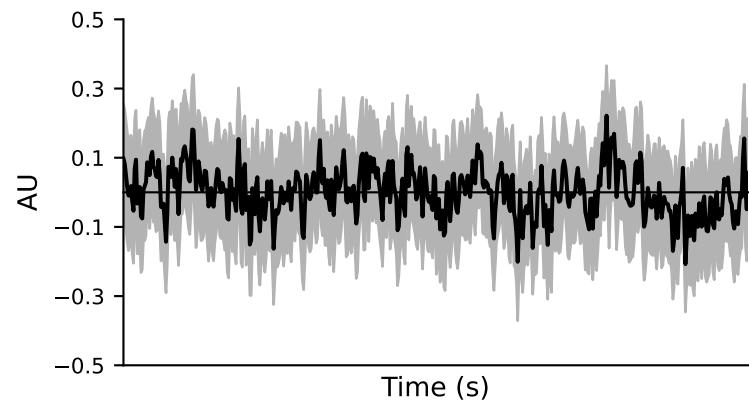
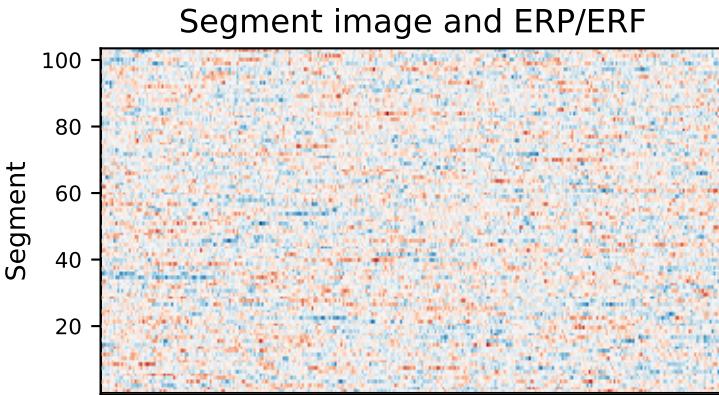
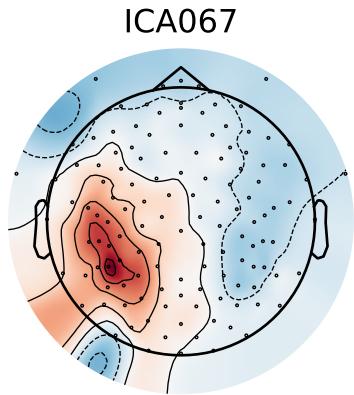
**Component ICA065**  
**Type: brain**  
**Confidence: 0.89**



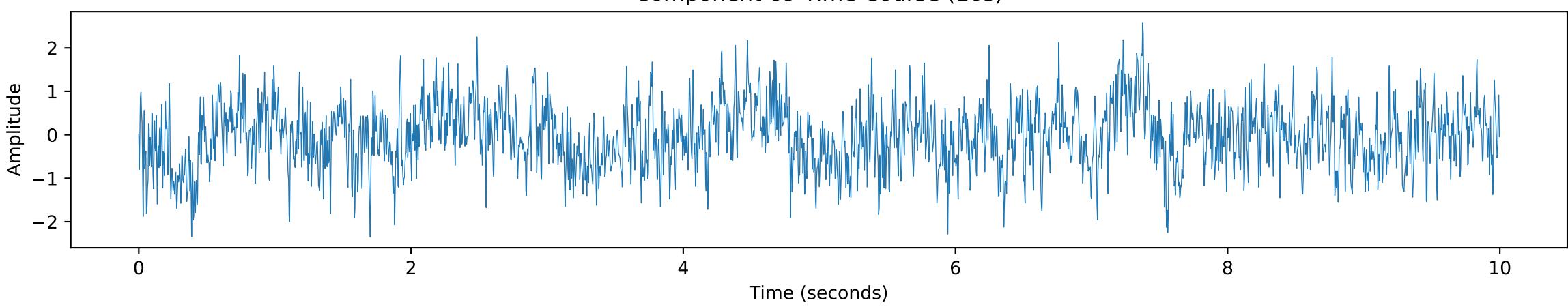
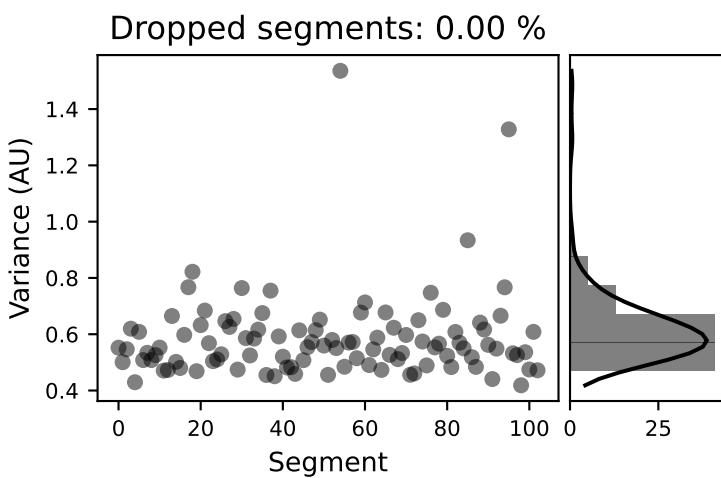
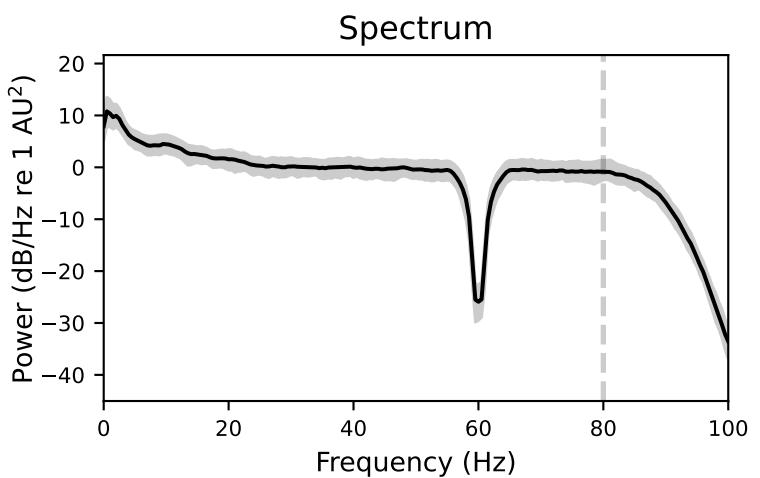
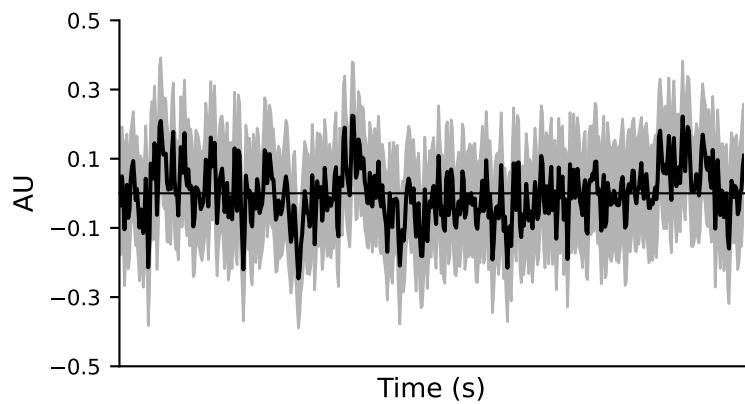
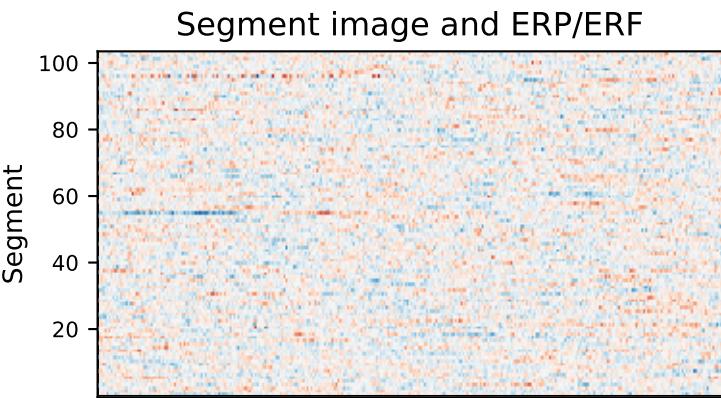
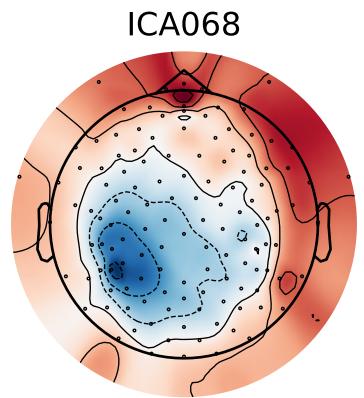
**Component ICA066**  
**Type: other**  
**Confidence: 0.51**



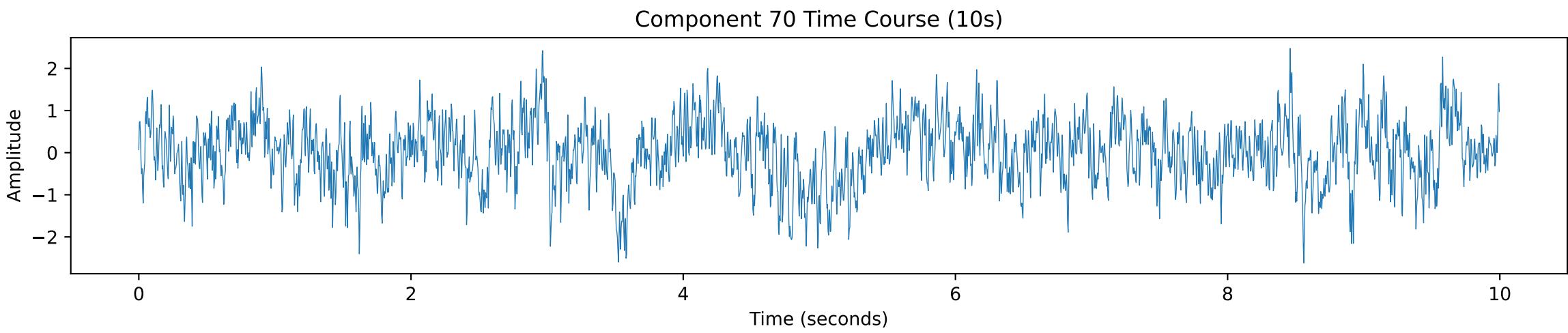
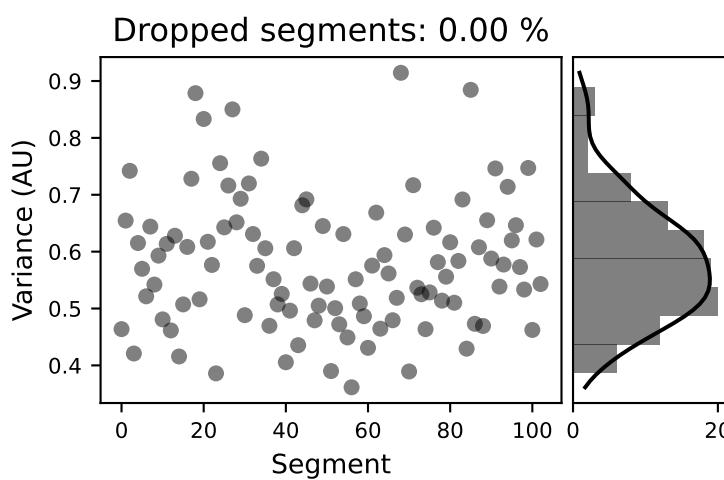
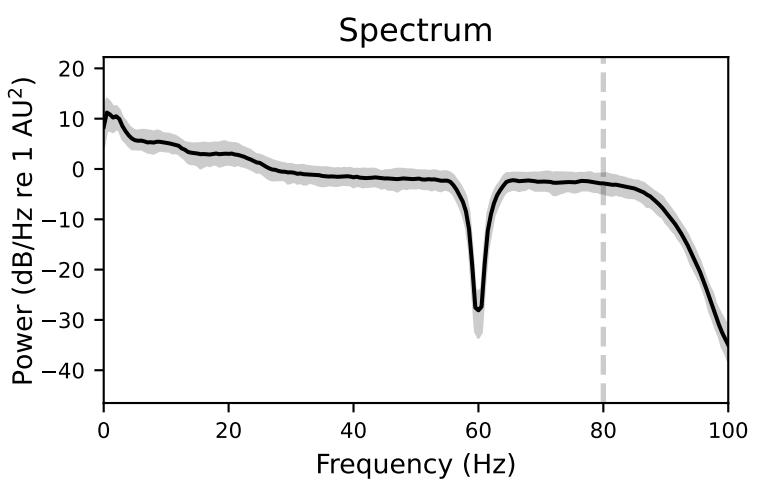
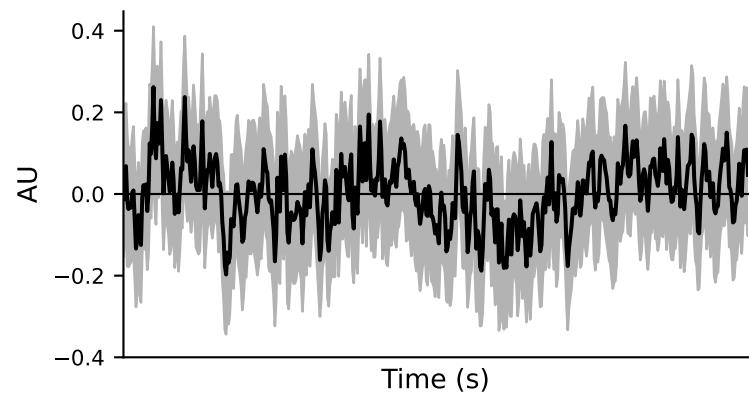
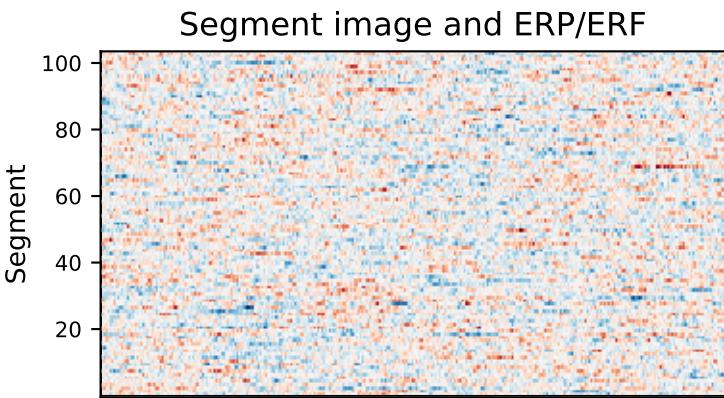
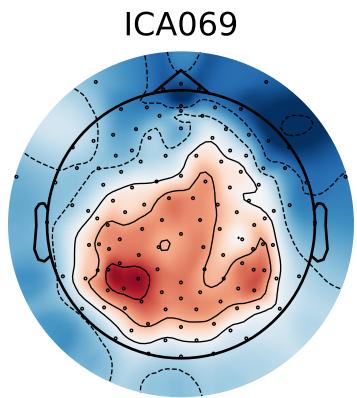
**Component ICA067**  
**Type: brain**  
**Confidence: 0.88**



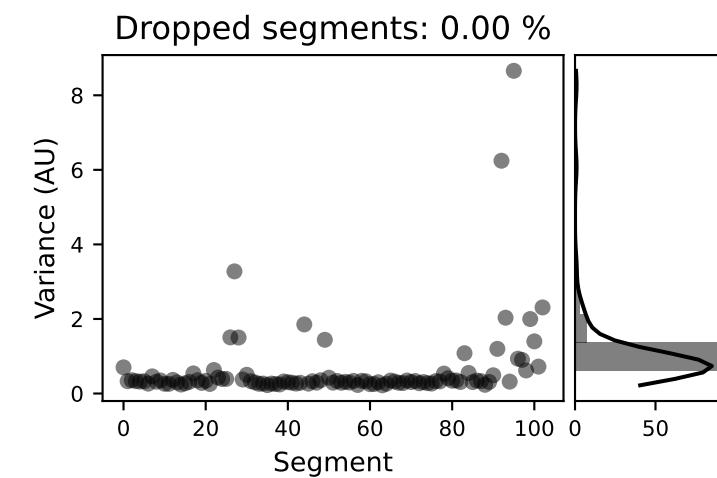
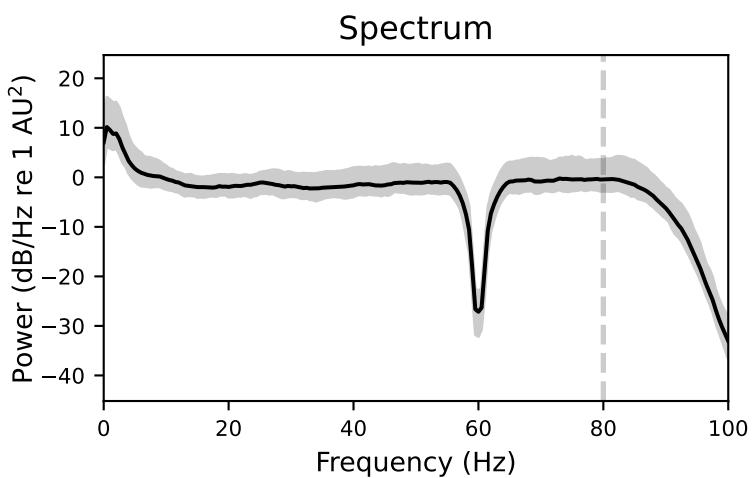
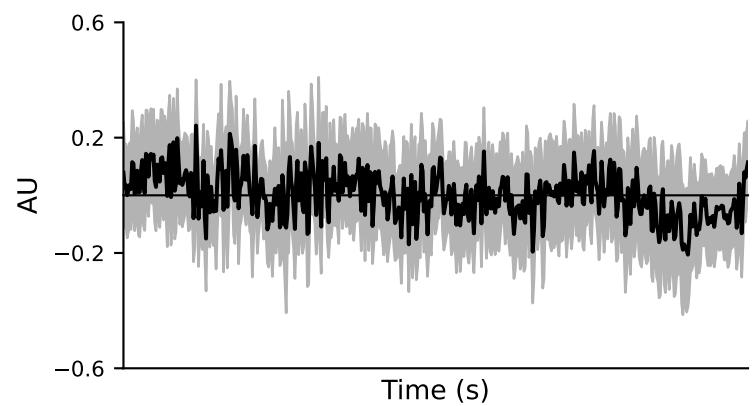
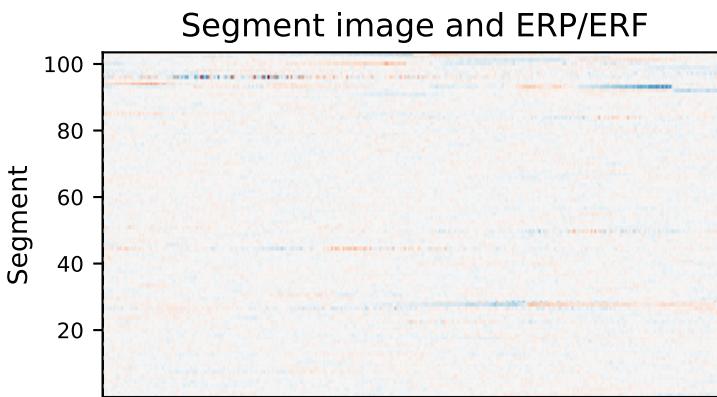
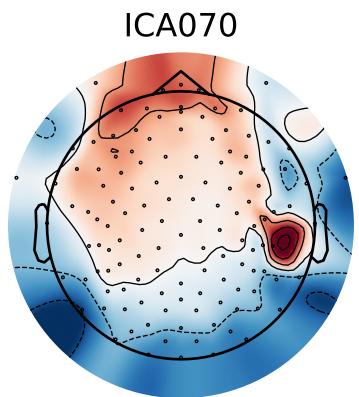
**Component ICA068**  
**Type: brain**  
**Confidence: 0.66**



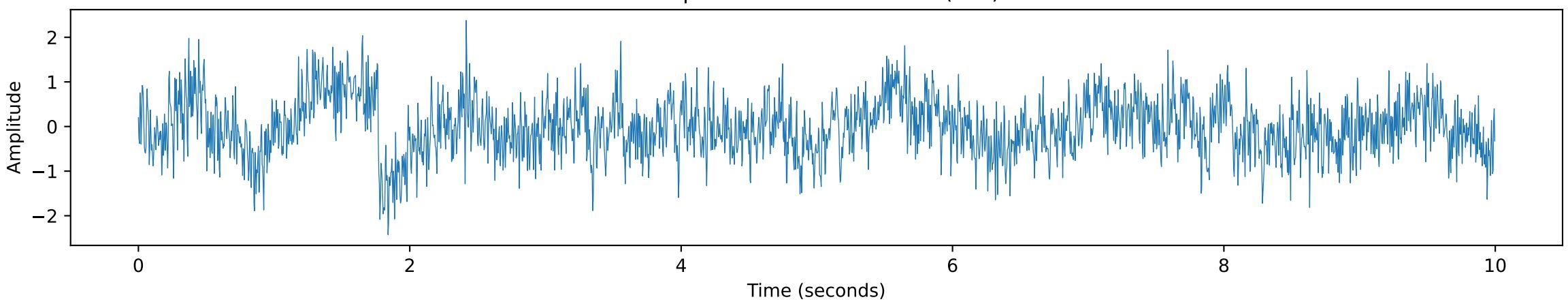
**Component ICA069**  
**Type: brain**  
**Confidence: 0.84**



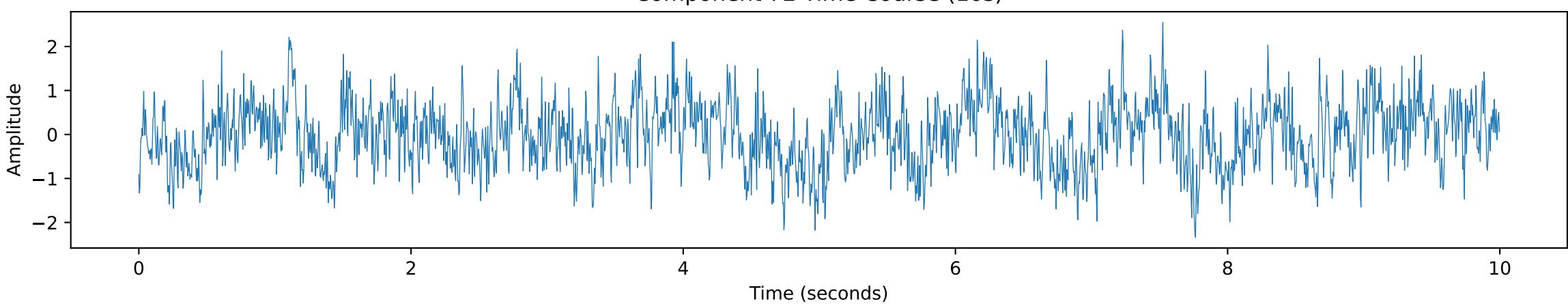
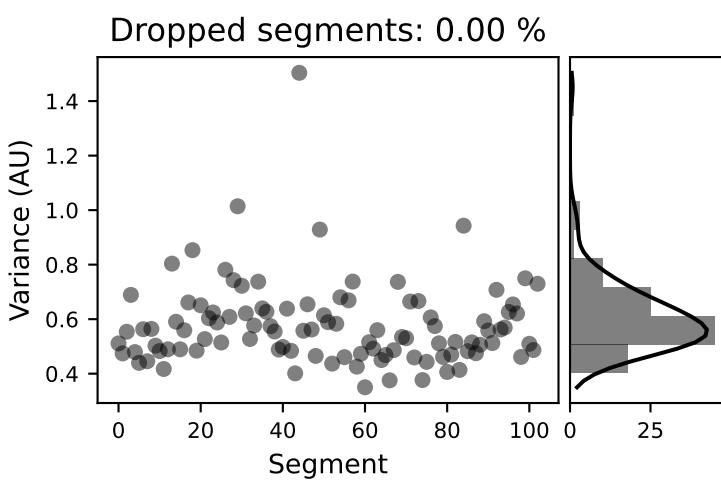
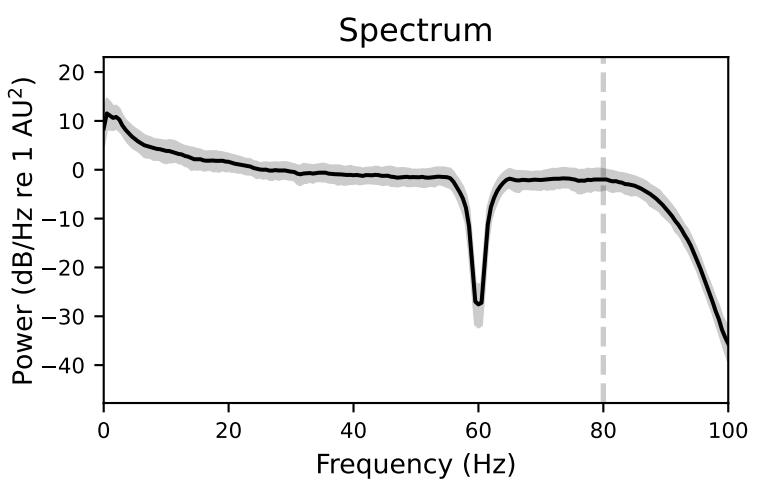
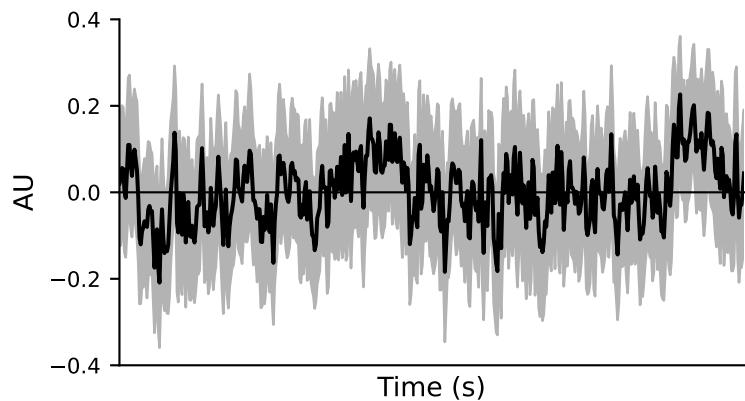
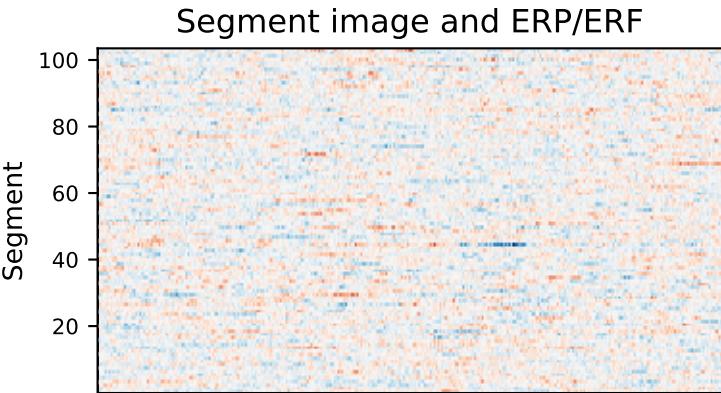
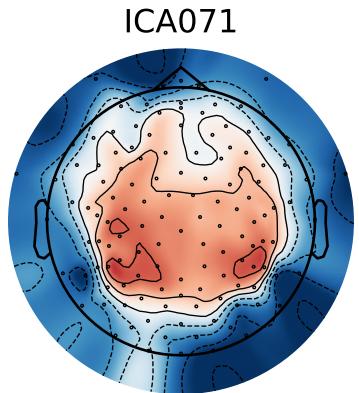
**Component ICA070**  
**Type: muscle**  
**Confidence: 0.41**



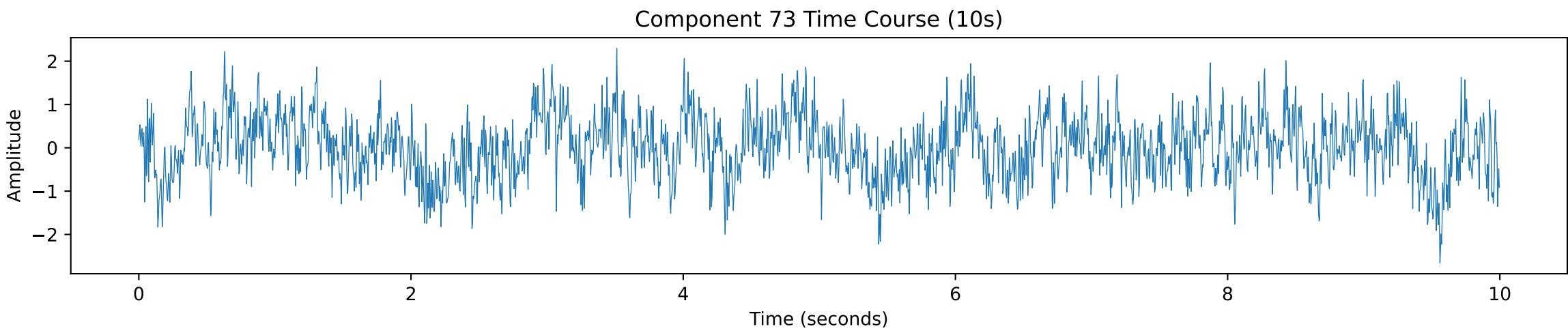
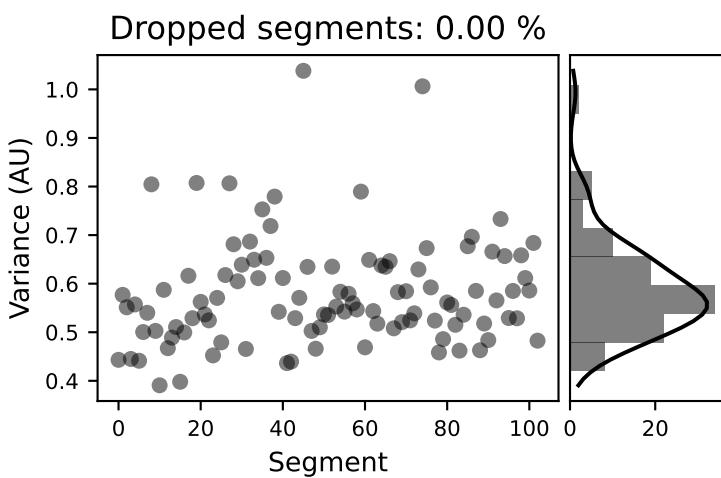
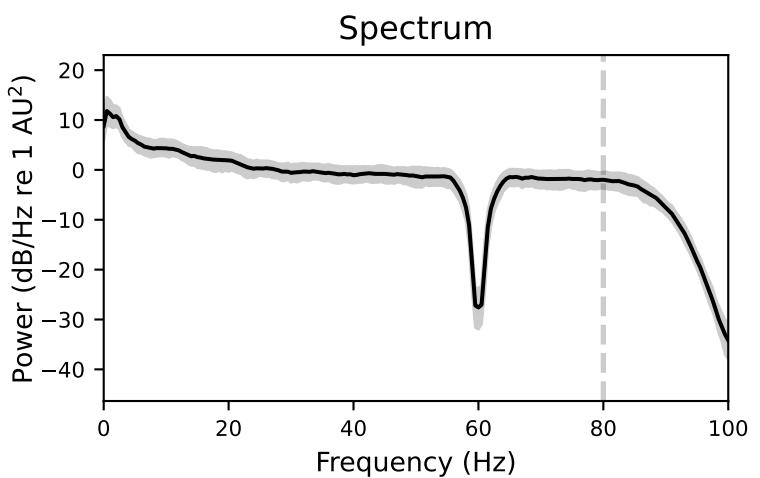
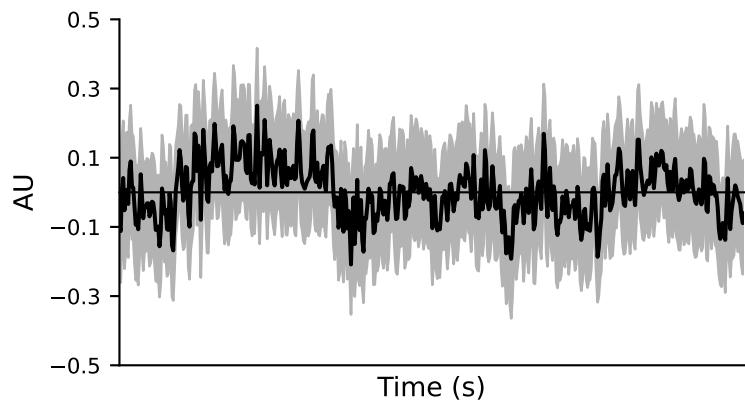
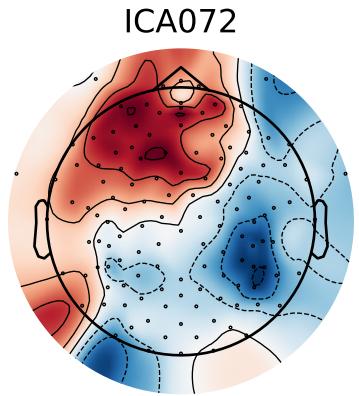
Component 71 Time Course (10s)



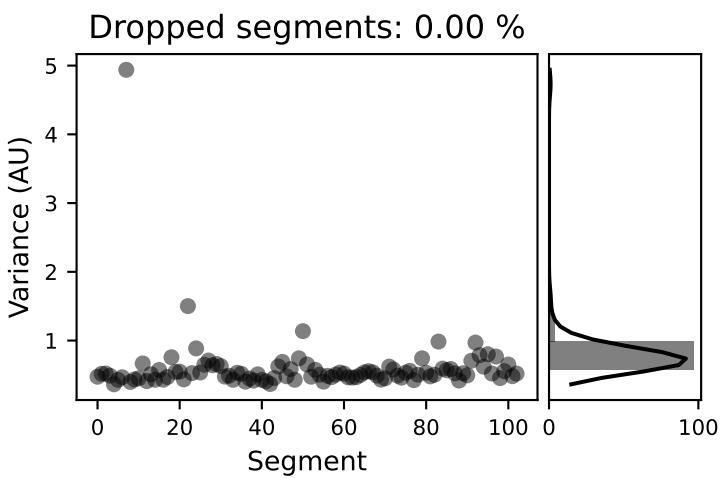
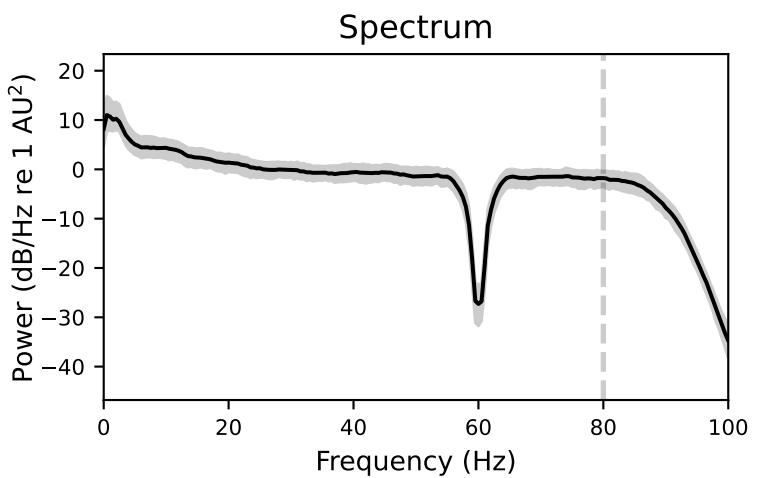
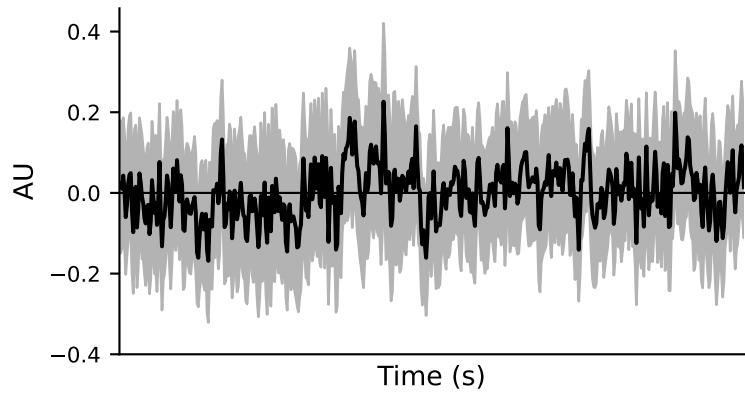
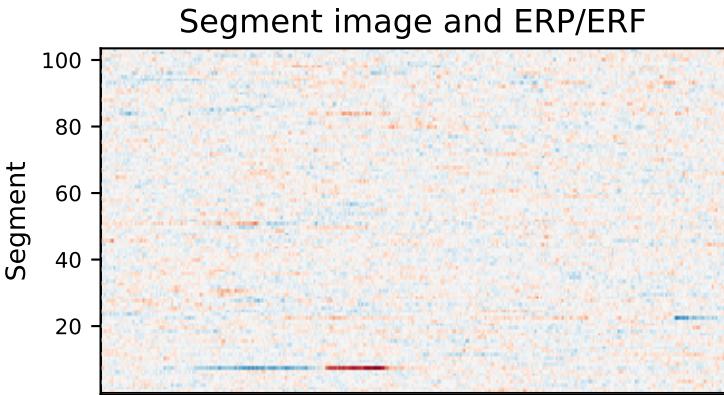
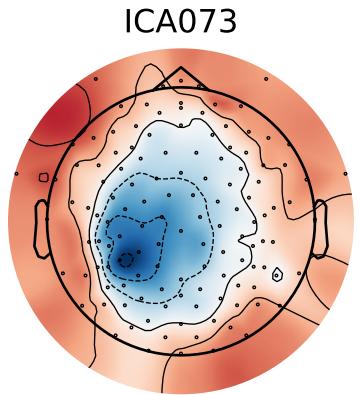
**Component ICA071**  
**Type: other**  
**Confidence: 0.72**



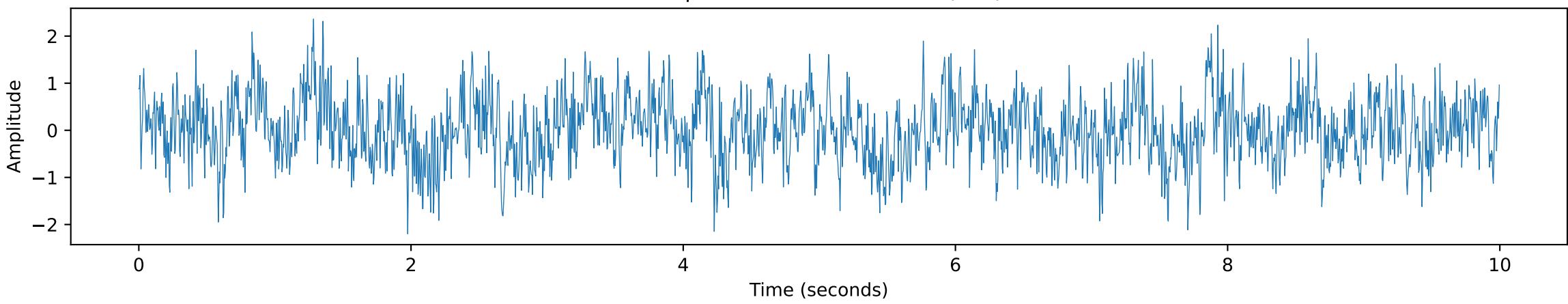
**Component ICA072**  
**Type: other**  
**Confidence: 0.72**



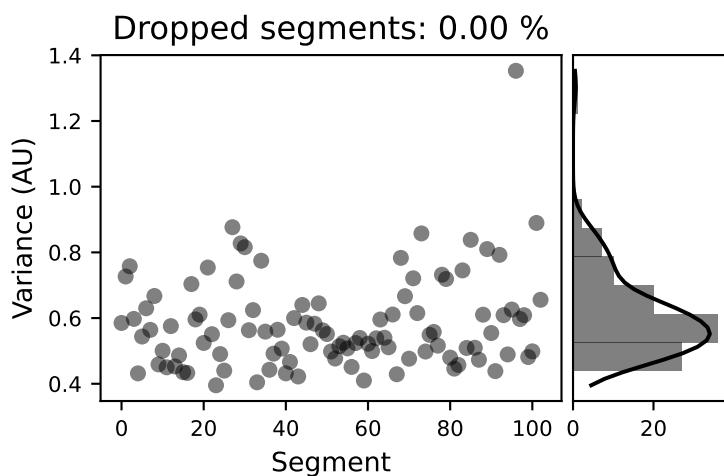
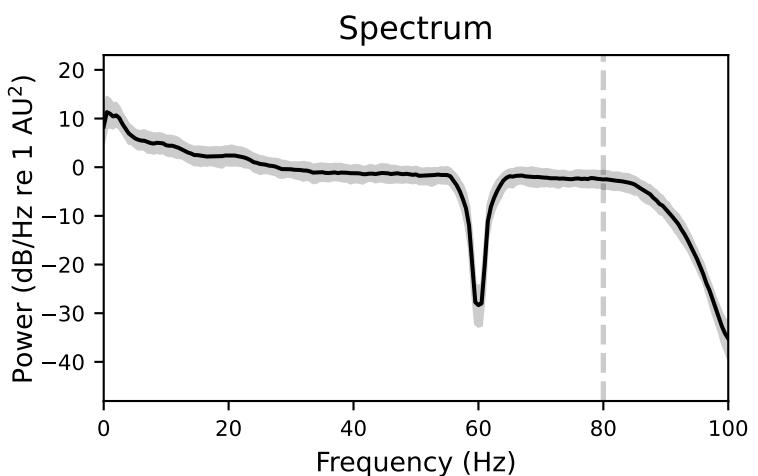
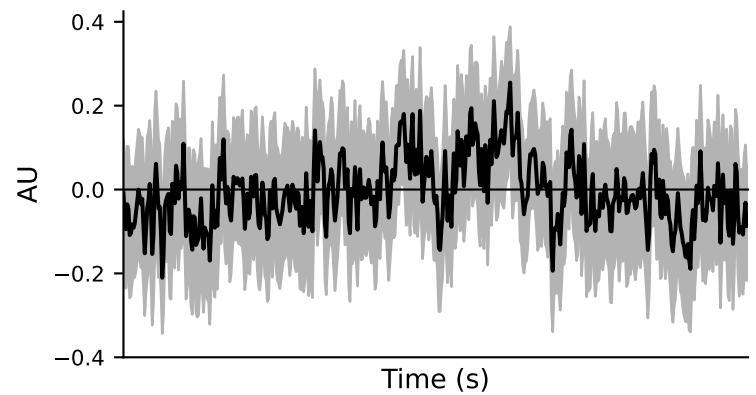
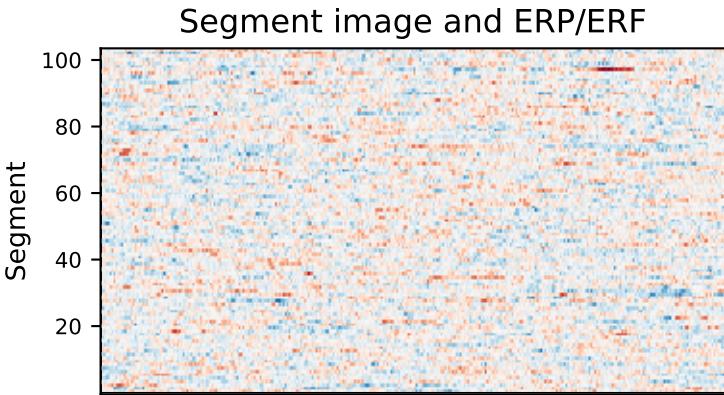
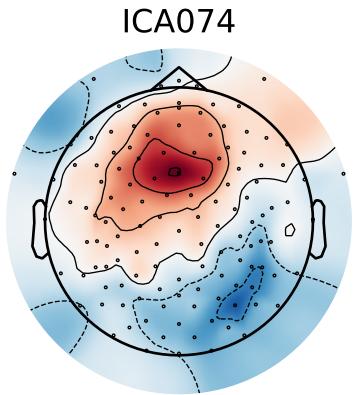
**Component ICA073**  
**Type: brain**  
**Confidence: 0.75**



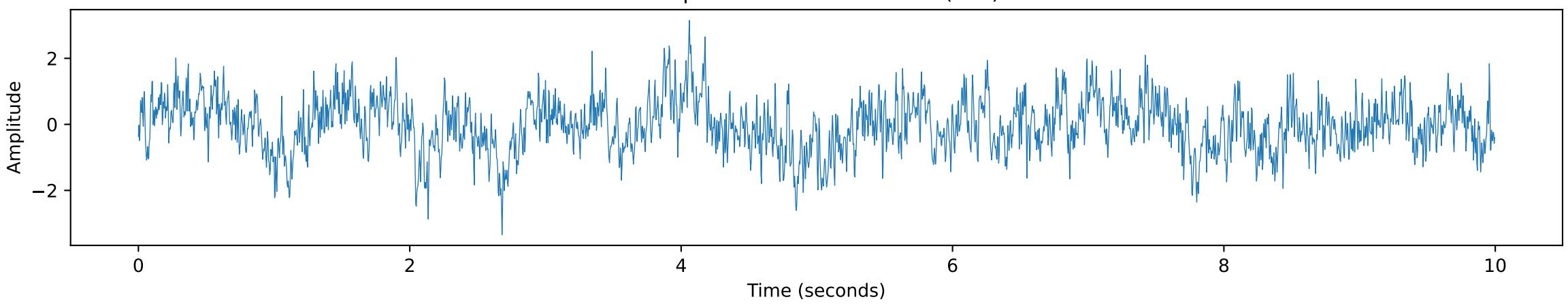
Component 74 Time Course (10s)



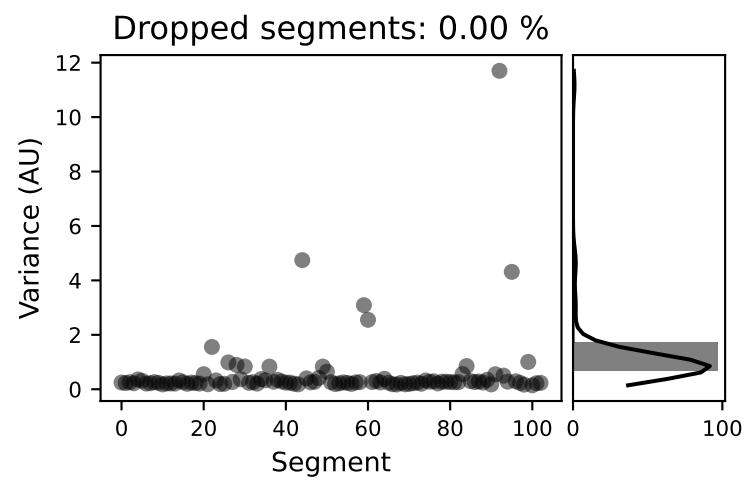
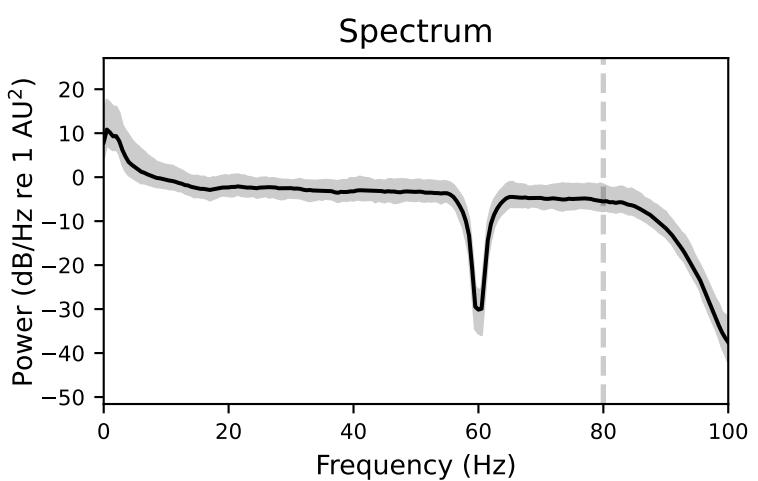
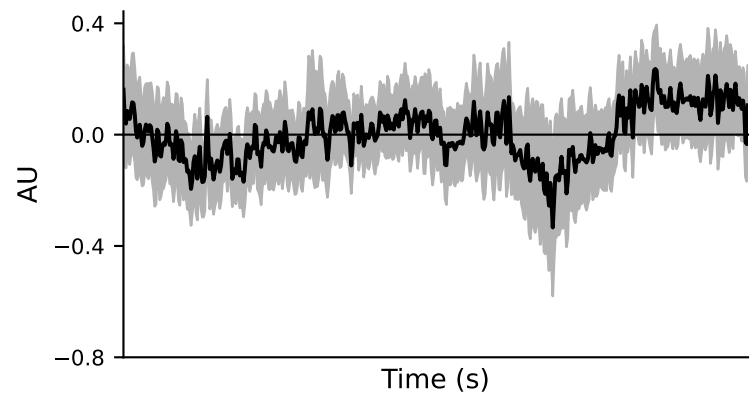
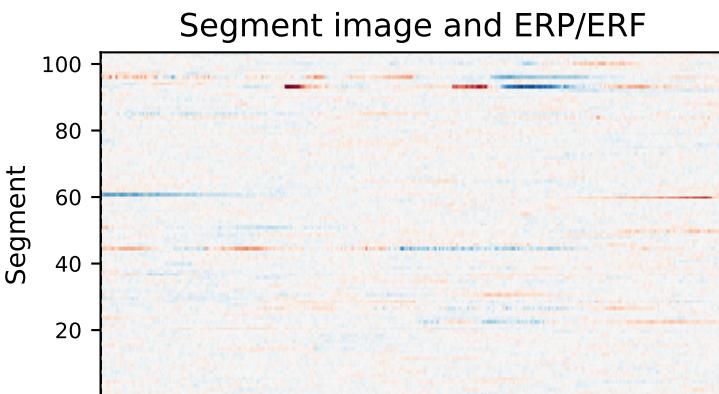
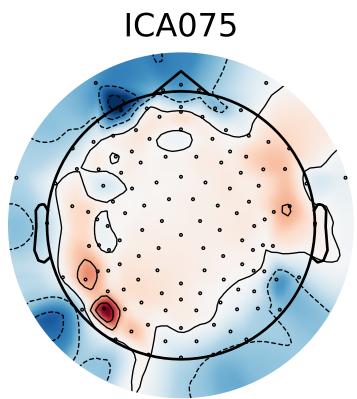
**Component ICA074**  
**Type: brain**  
**Confidence: 0.66**



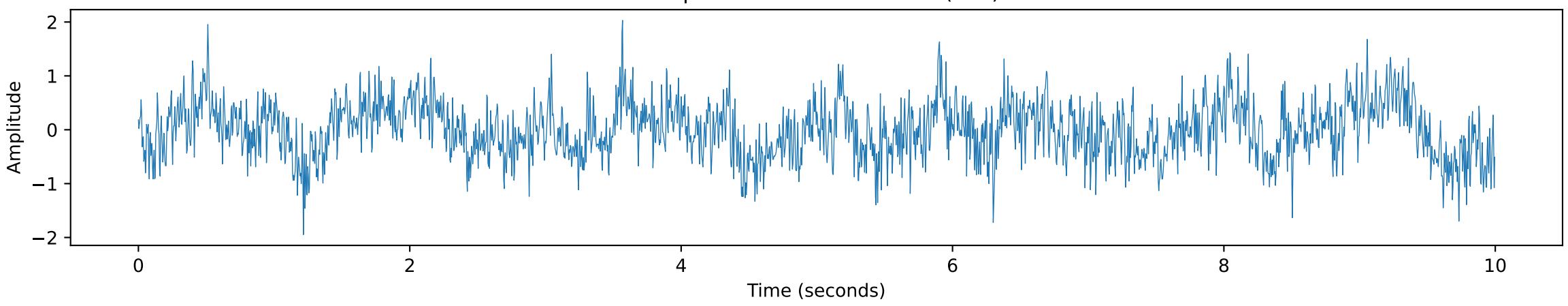
Component 75 Time Course (10s)



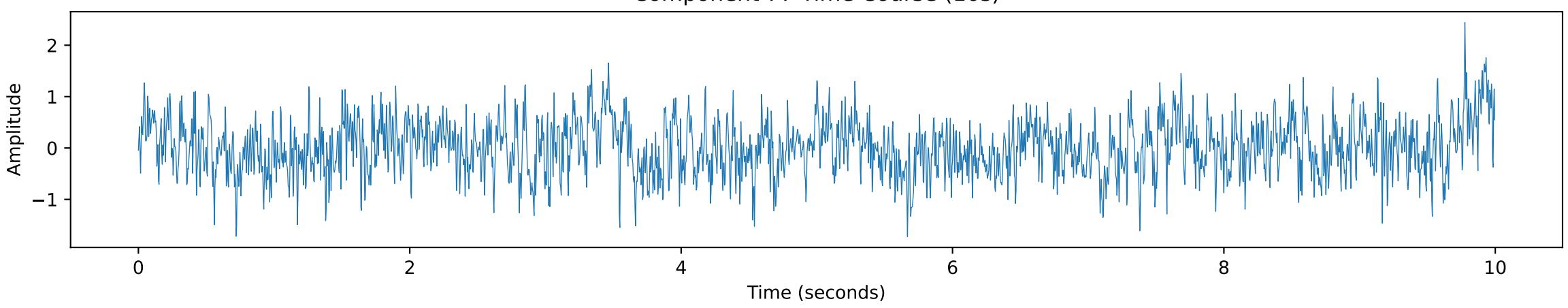
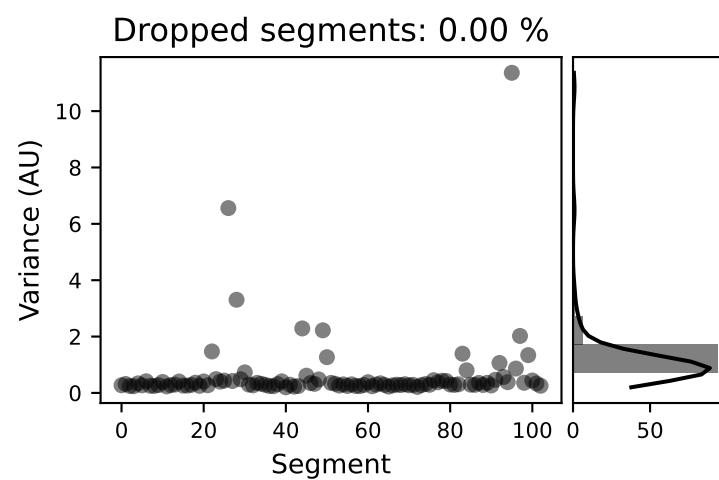
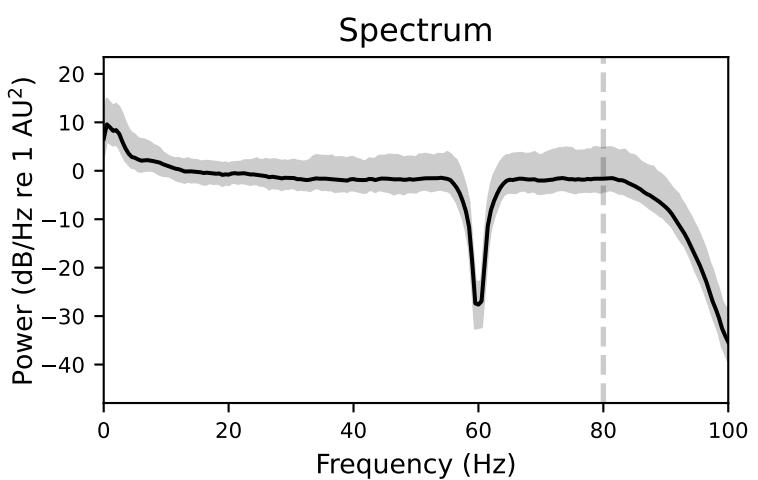
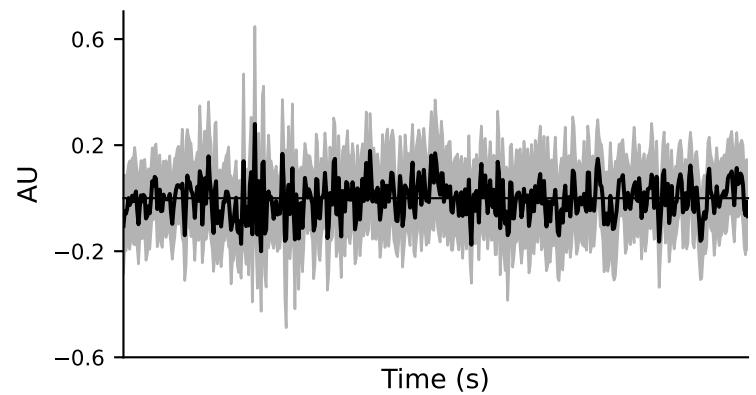
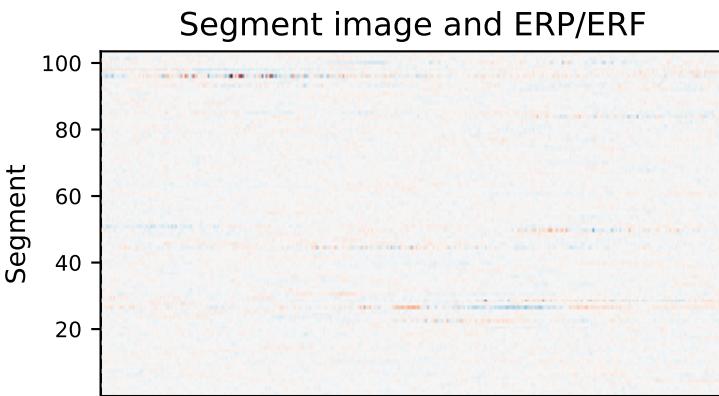
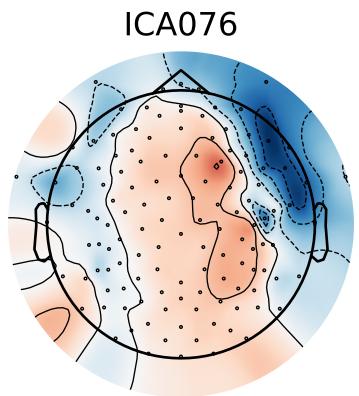
**Component ICA075**  
**Type: other**  
**Confidence: 0.72**



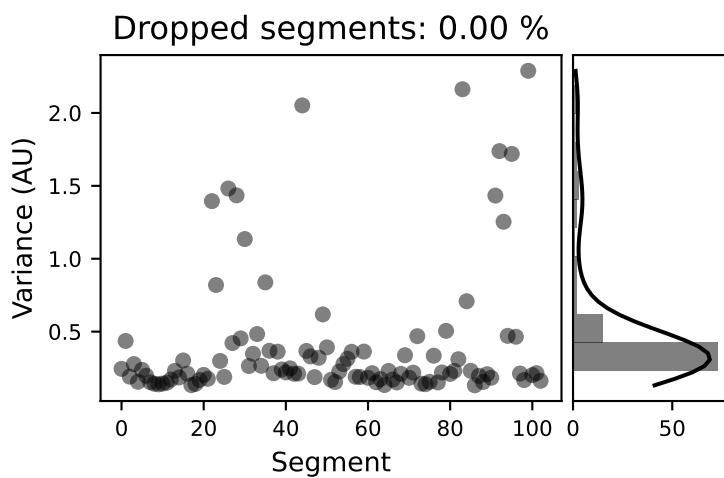
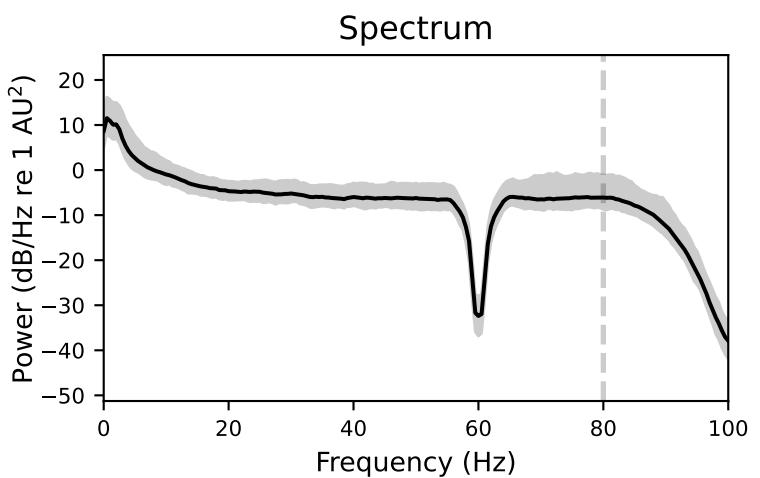
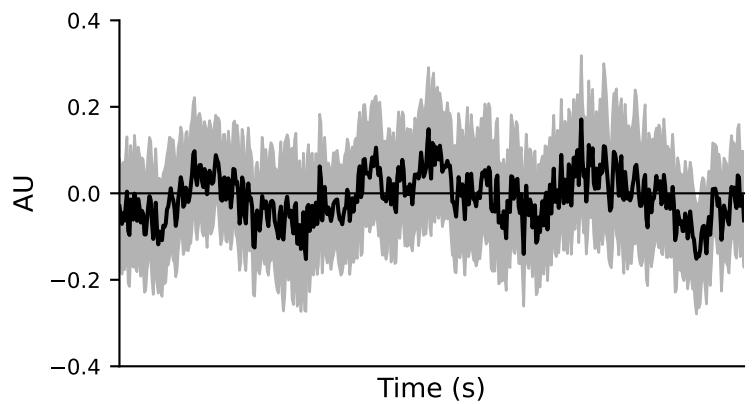
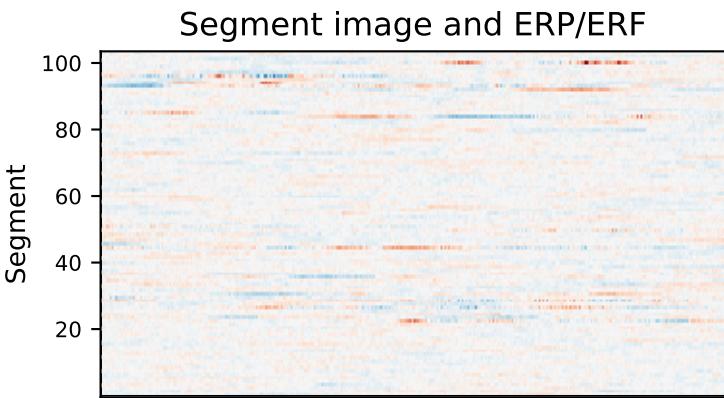
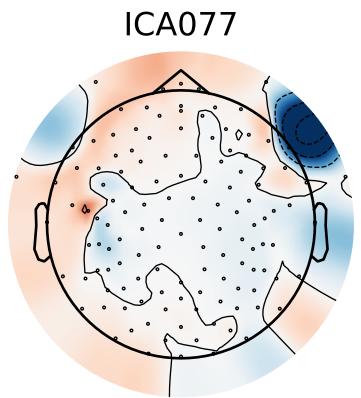
Component 76 Time Course (10s)



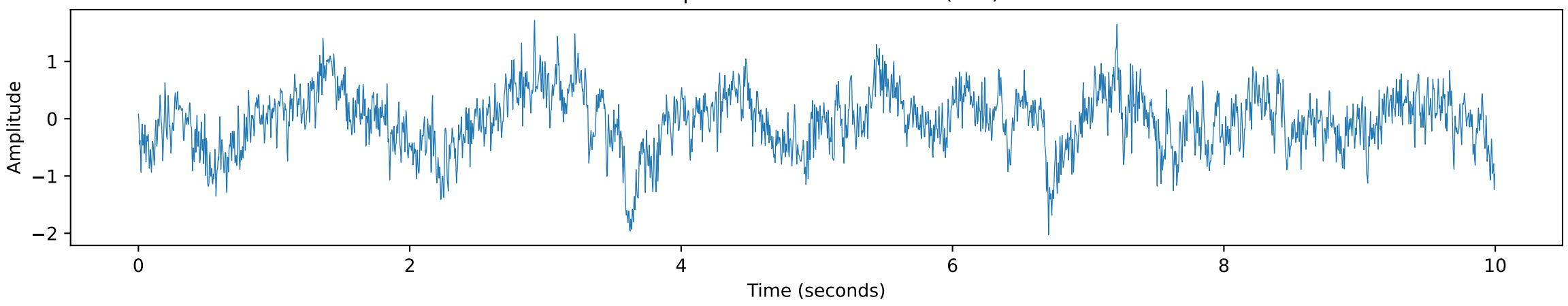
**Component ICA076**  
**Type: other**  
**Confidence: 0.97**



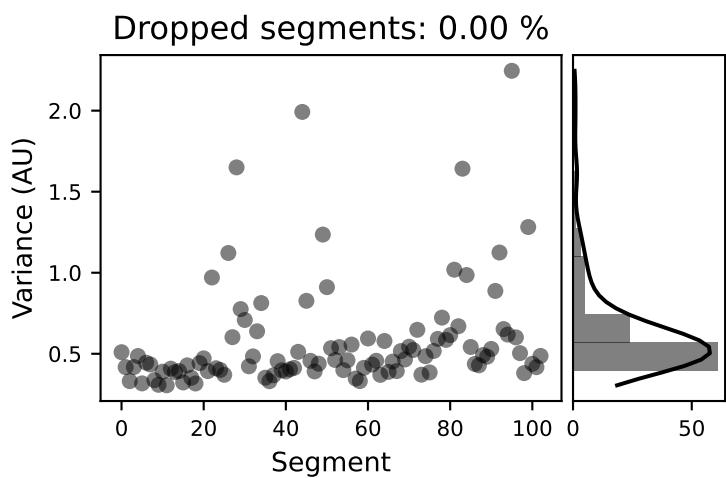
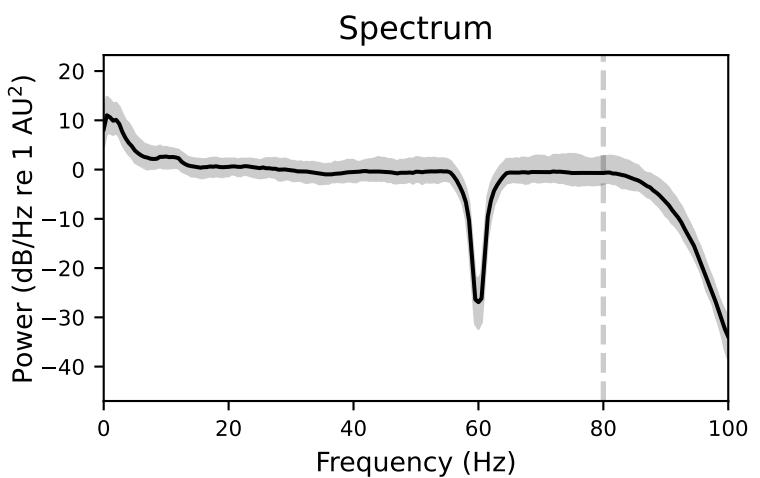
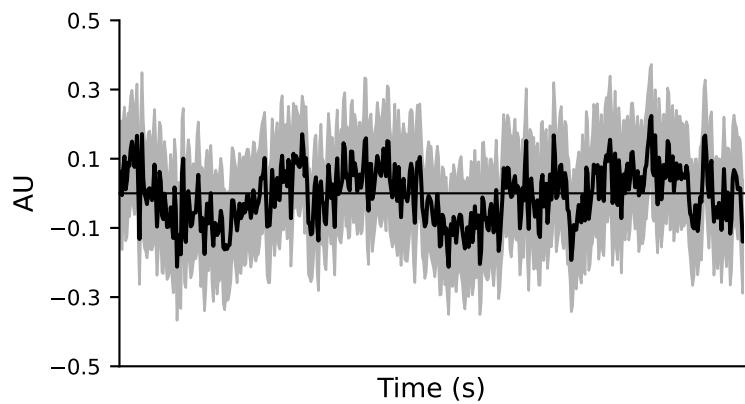
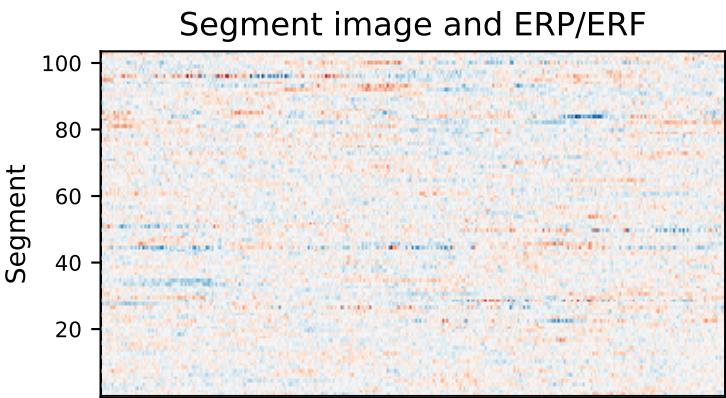
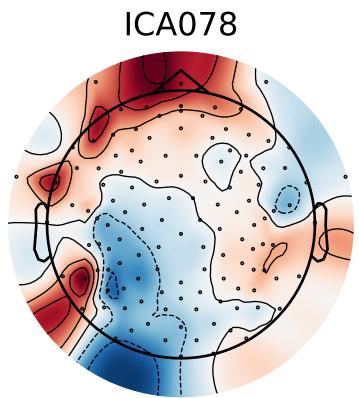
**Component ICA077**  
**Type: other**  
**Confidence: 0.85**



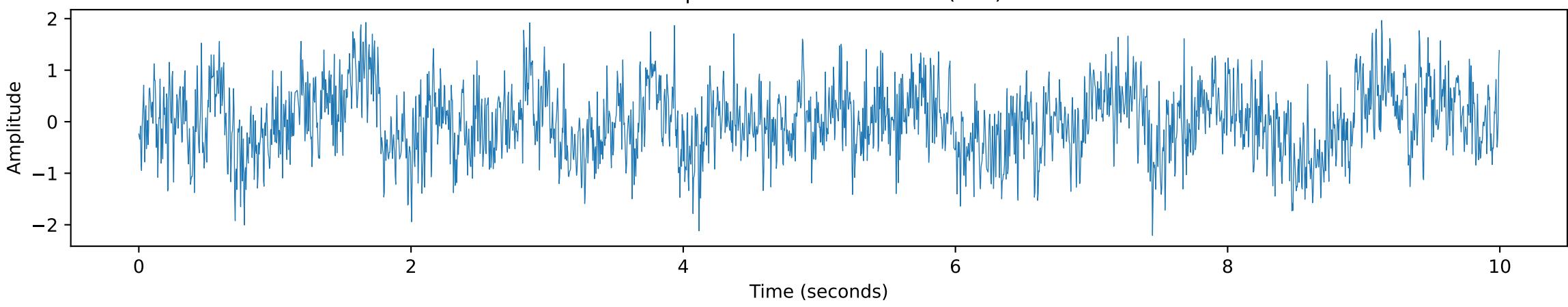
Component 78 Time Course (10s)



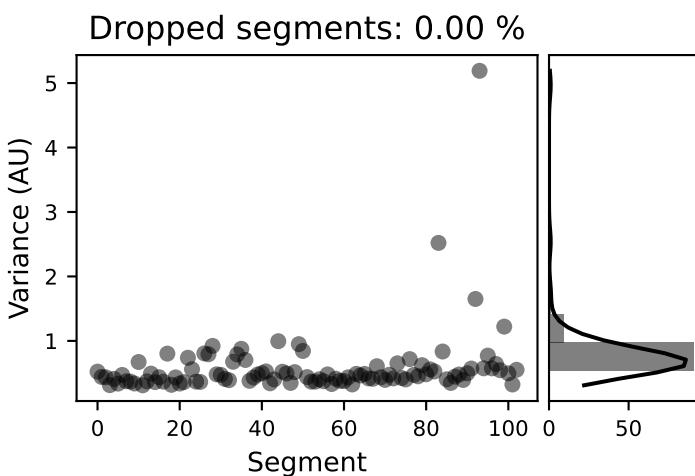
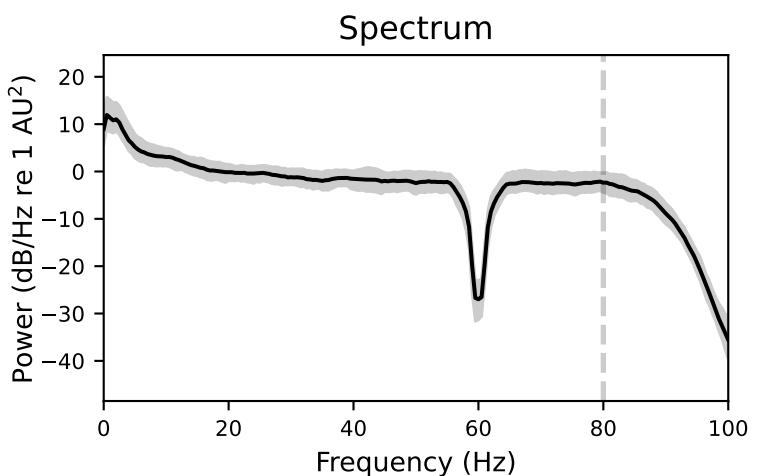
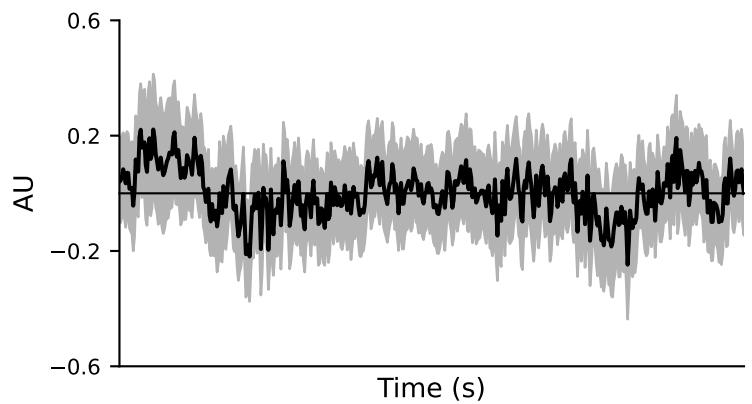
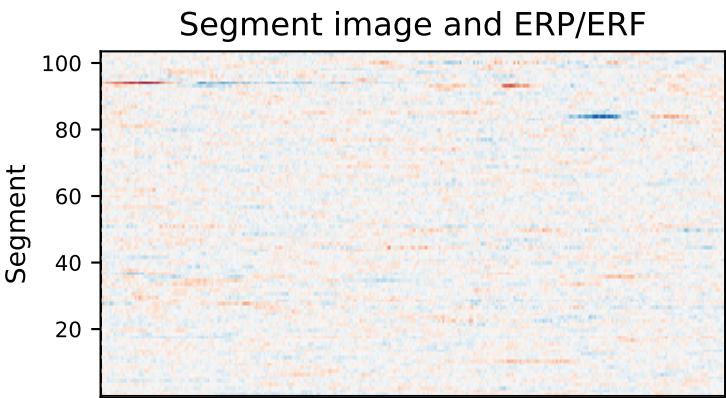
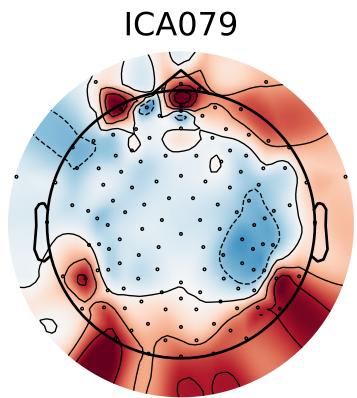
**Component ICA078**  
**Type: other**  
**Confidence: 0.95**



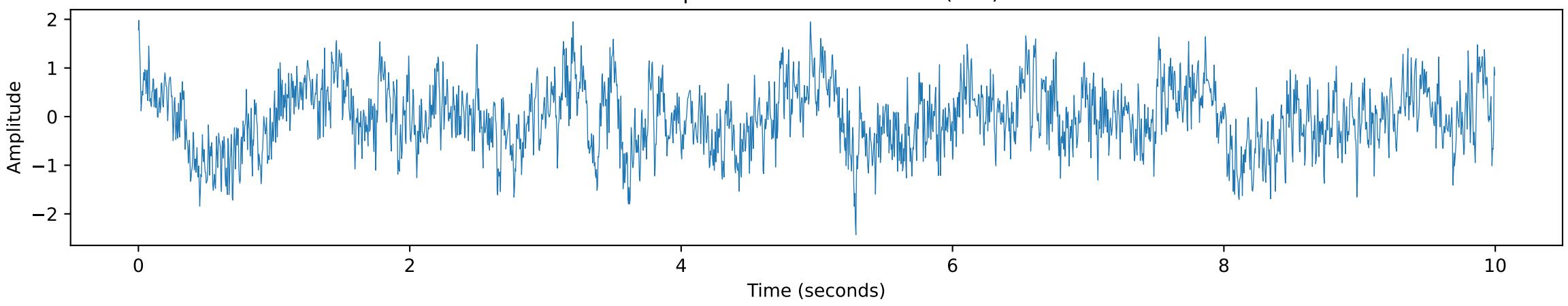
Component 79 Time Course (10s)



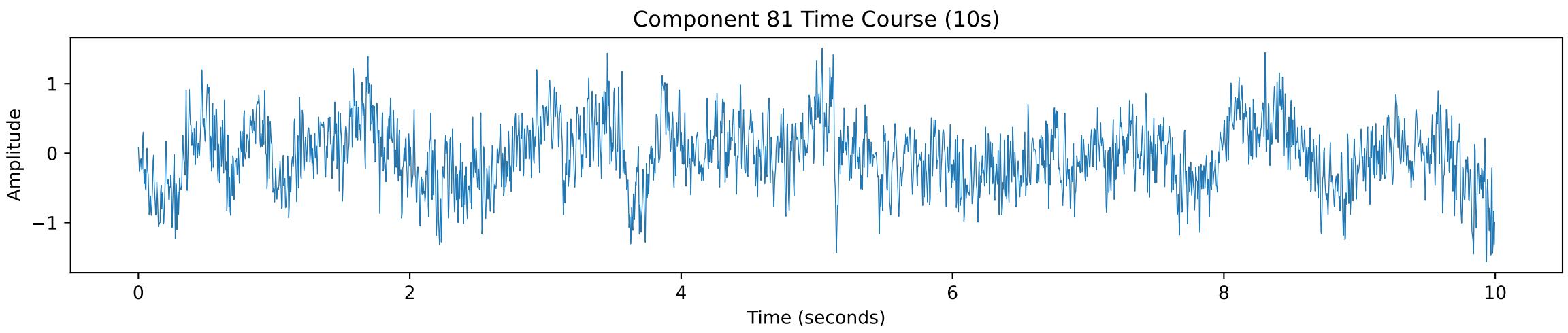
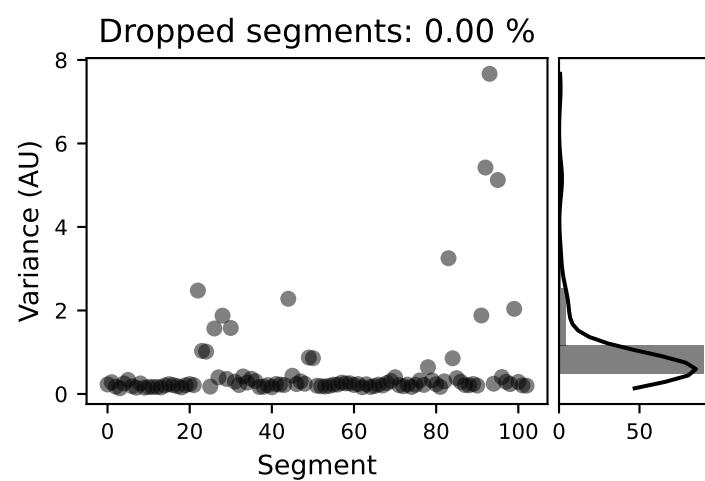
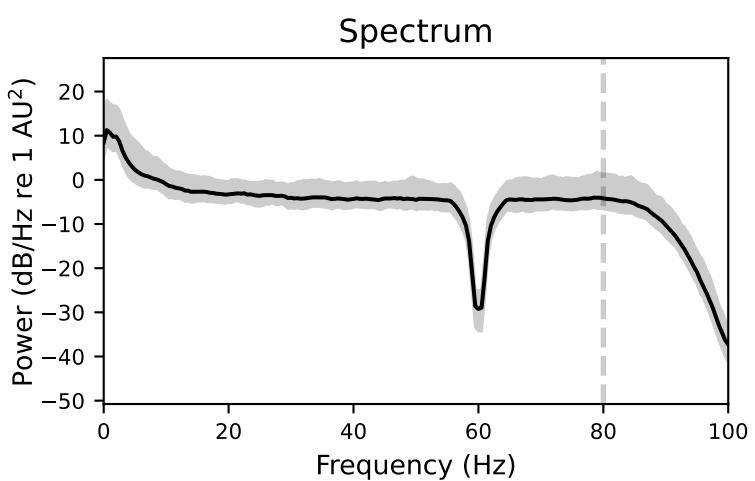
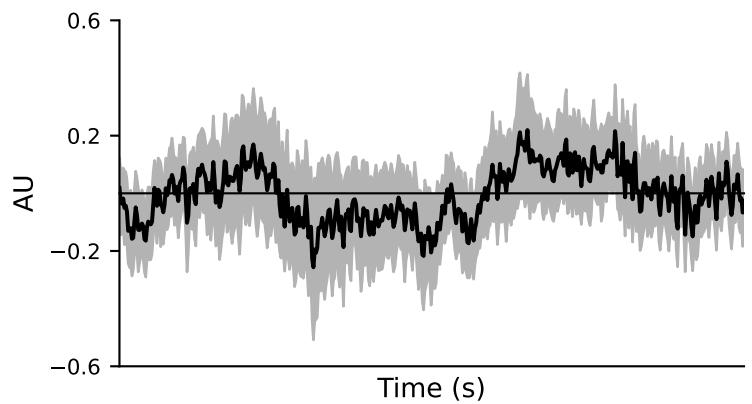
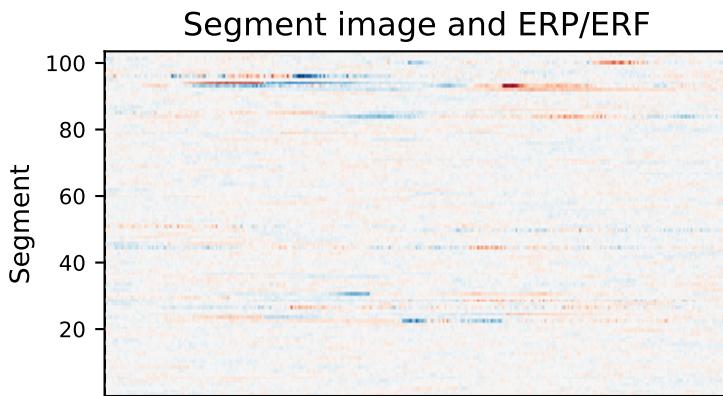
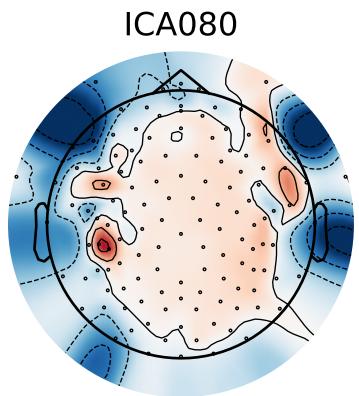
**Component ICA079**  
**Type: other**  
**Confidence: 0.59**



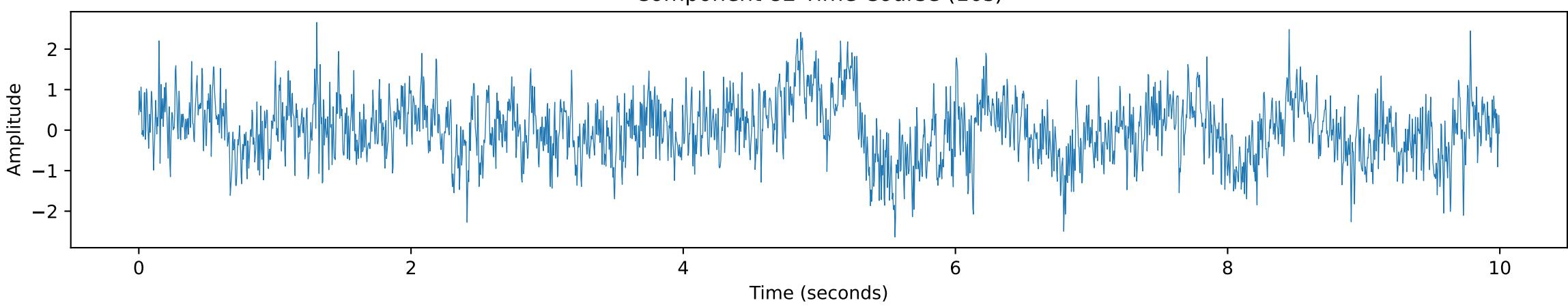
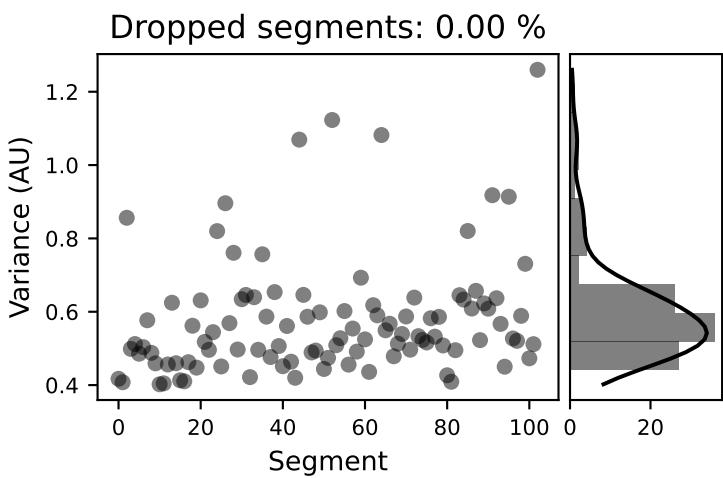
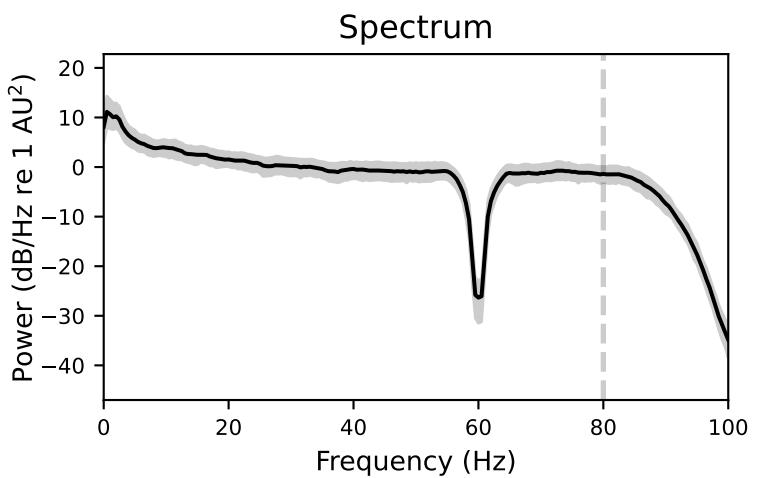
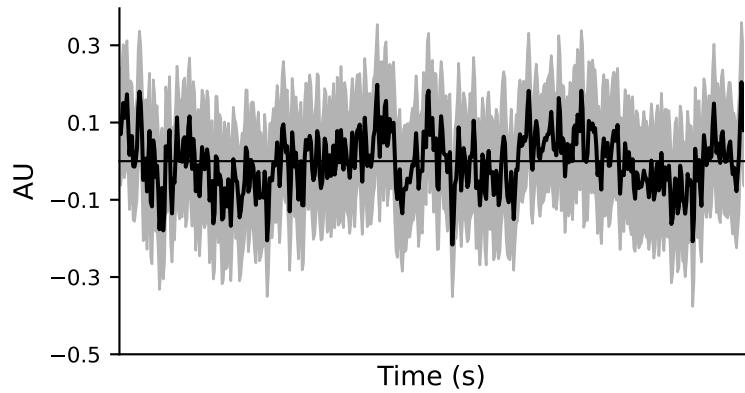
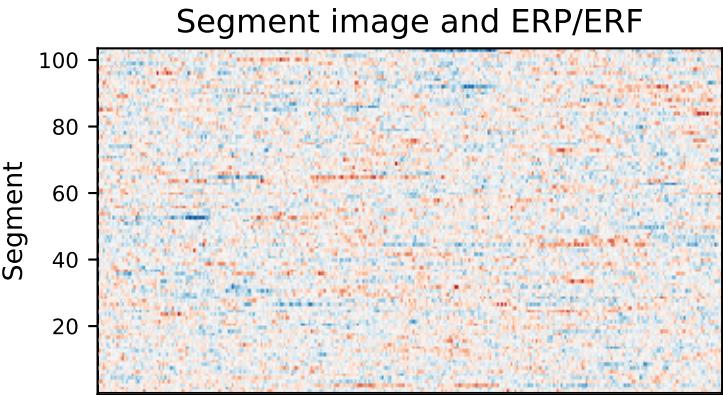
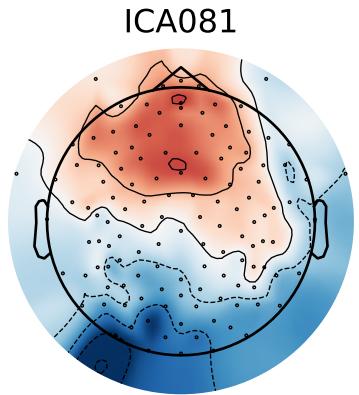
Component 80 Time Course (10s)



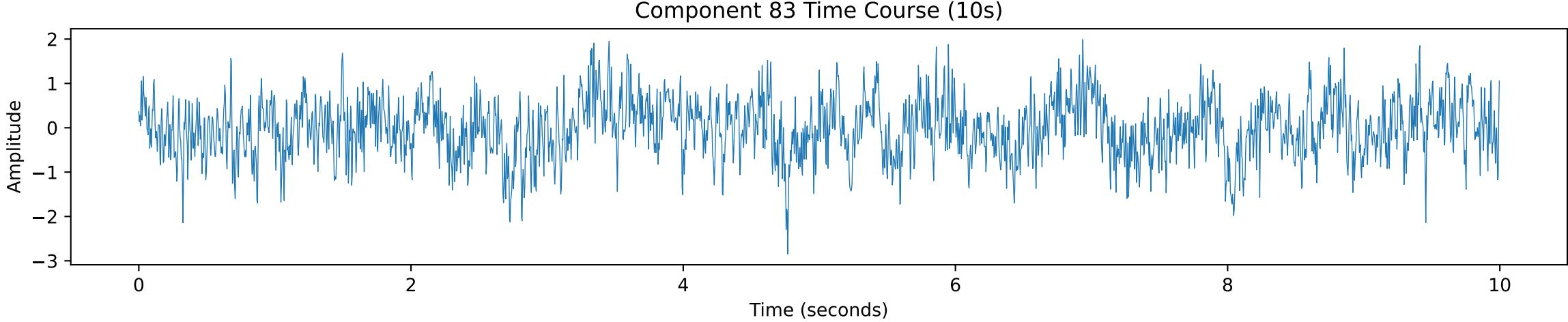
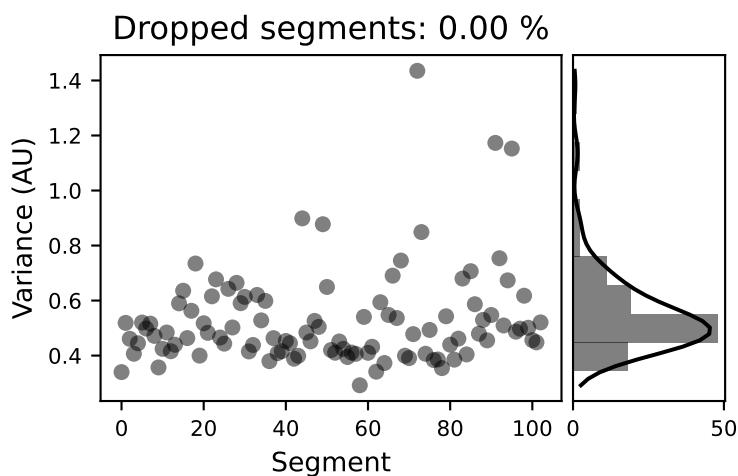
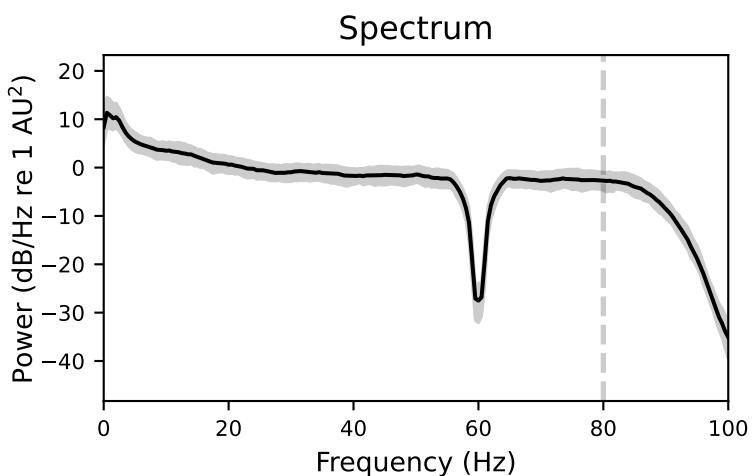
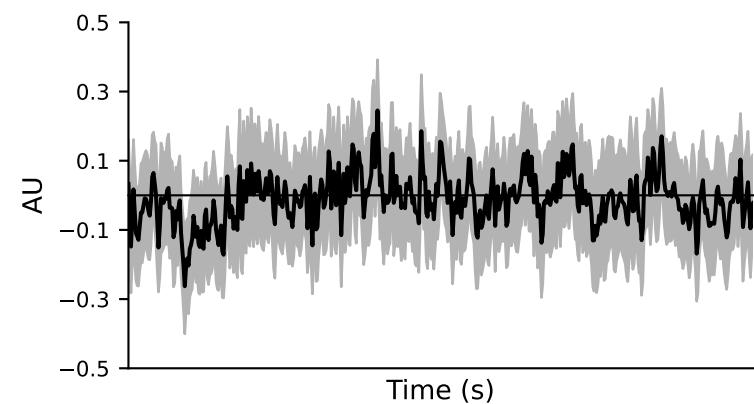
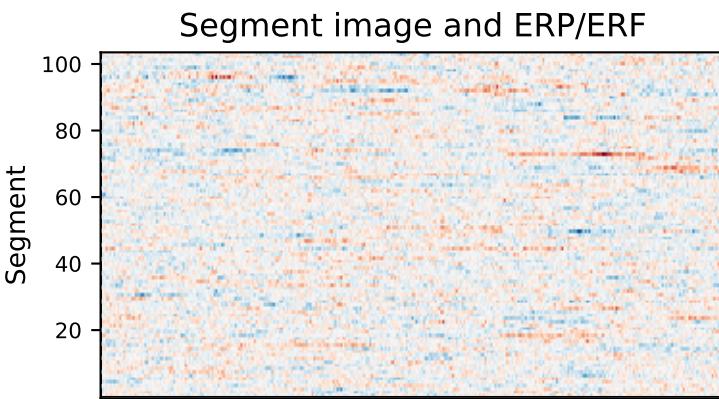
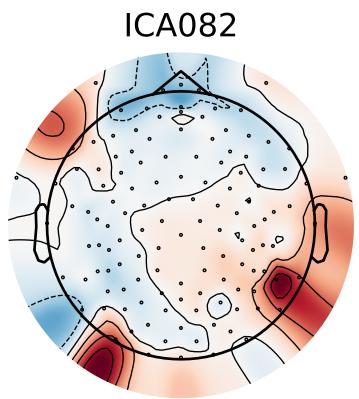
**Component ICA080**  
**Type: other**  
**Confidence: 0.93**



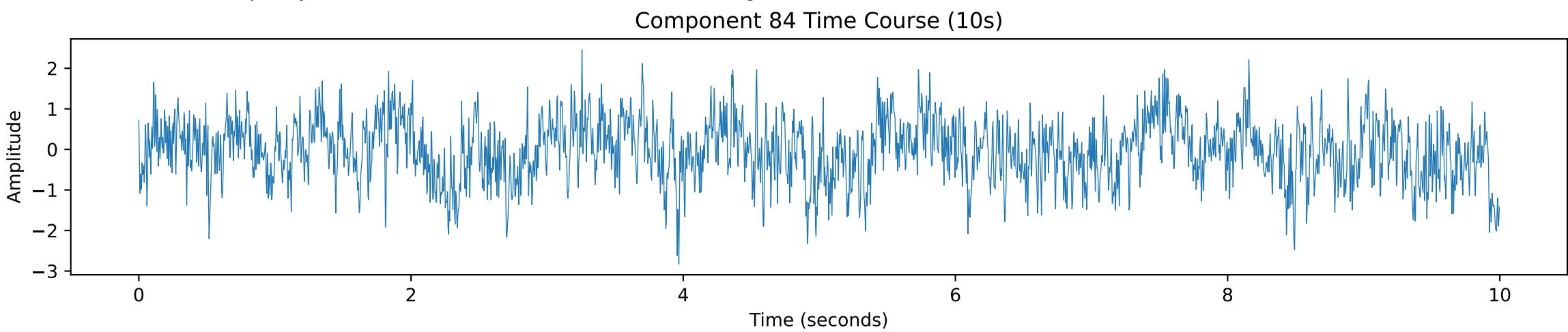
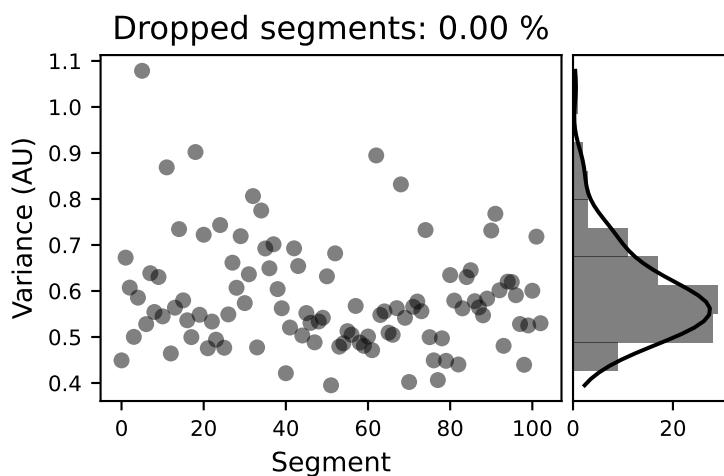
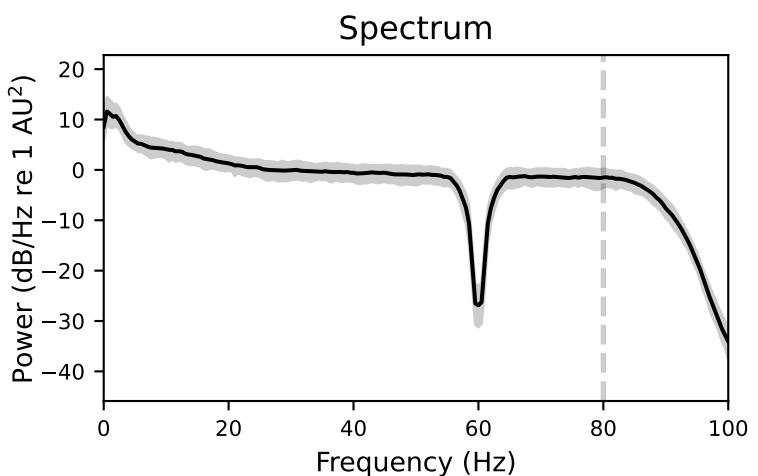
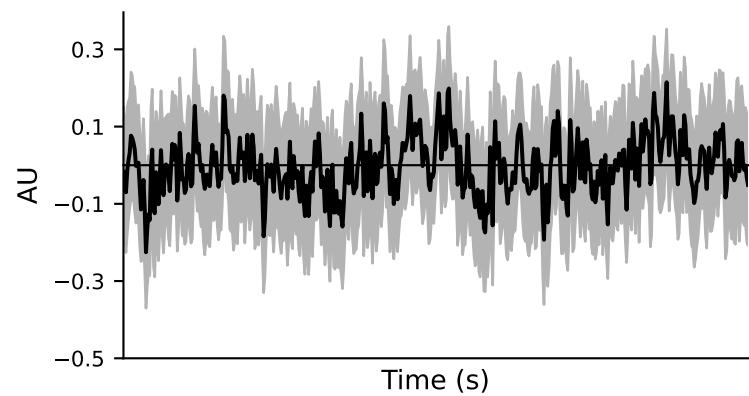
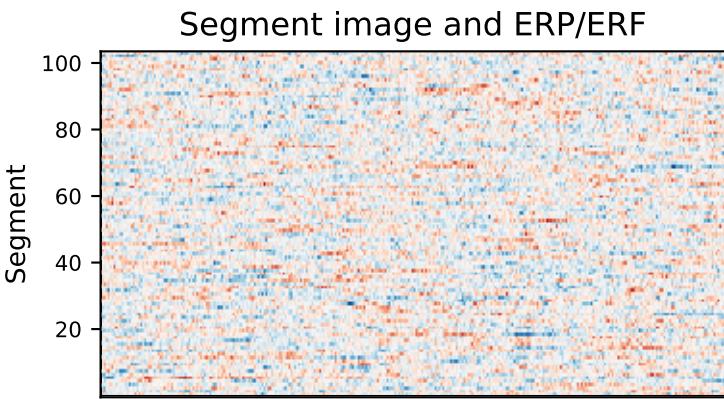
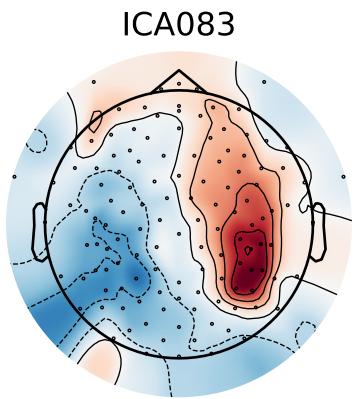
**Component ICA081**  
**Type: other**  
**Confidence: 0.57**



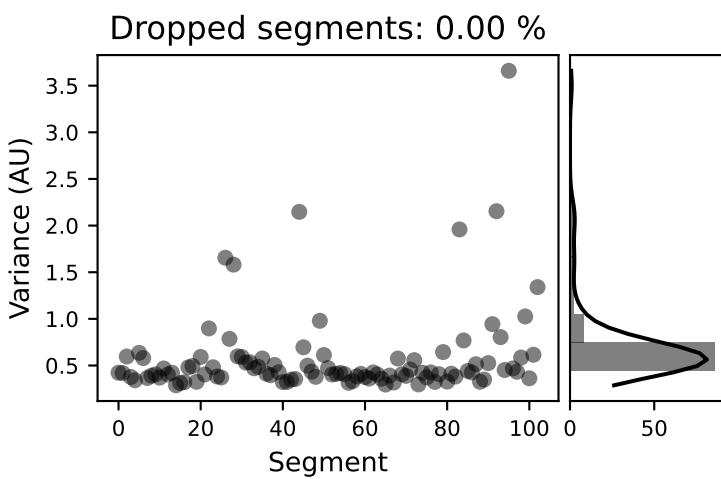
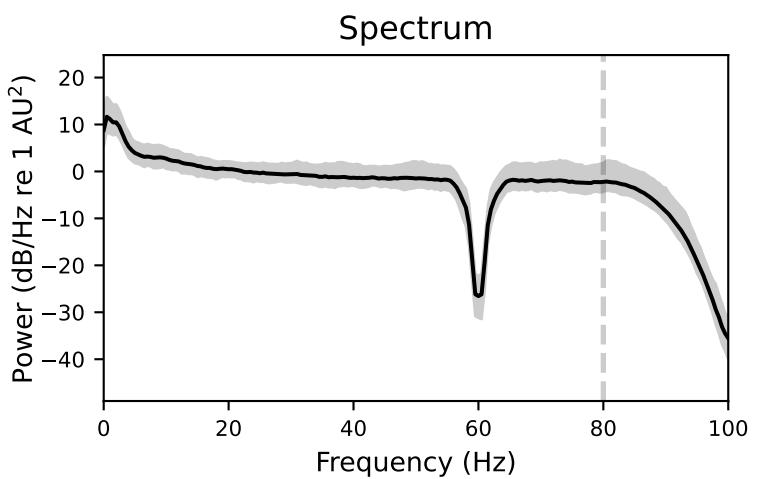
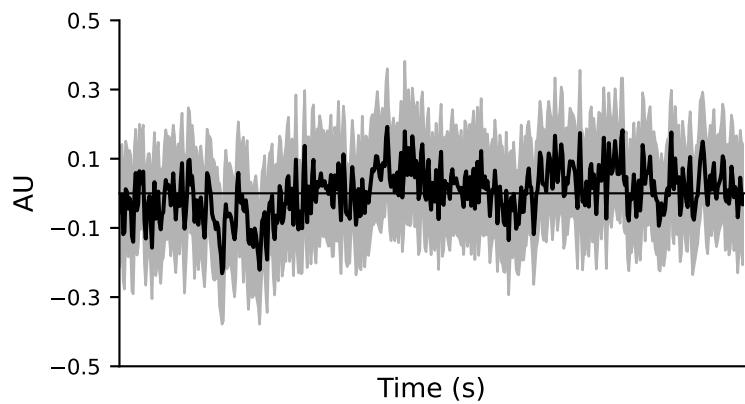
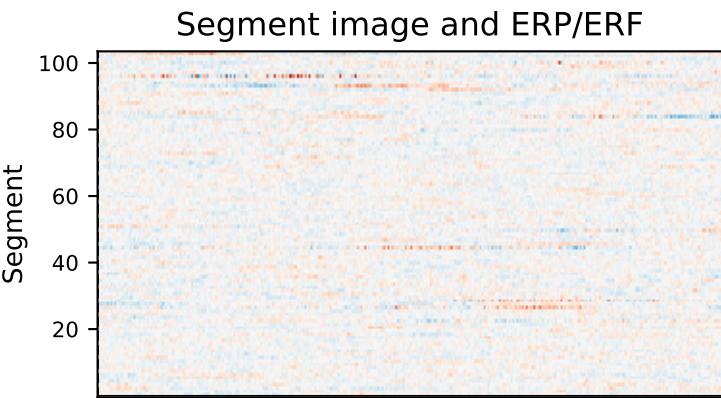
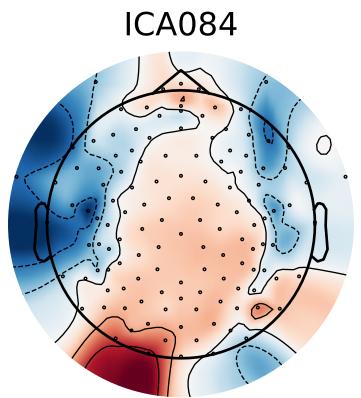
**Component ICA082**  
**Type: other**  
**Confidence: 0.78**



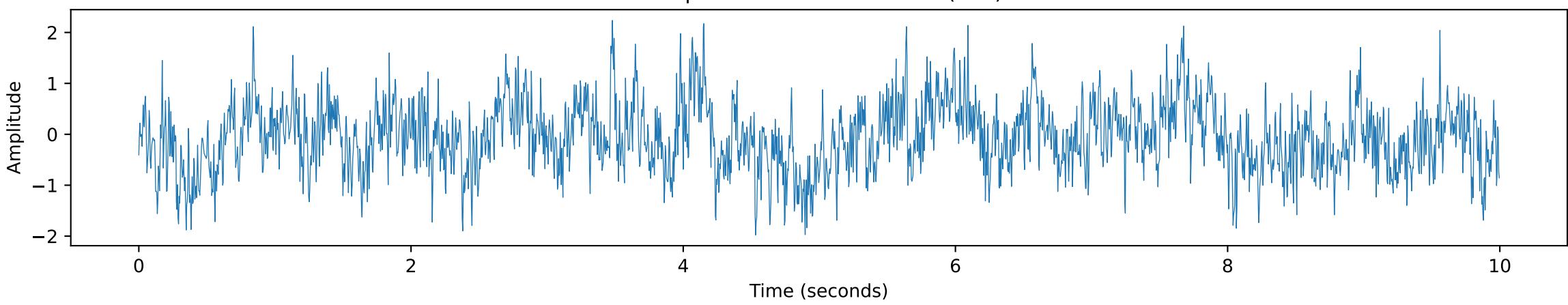
**Component ICA083**  
**Type: brain**  
**Confidence: 0.92**



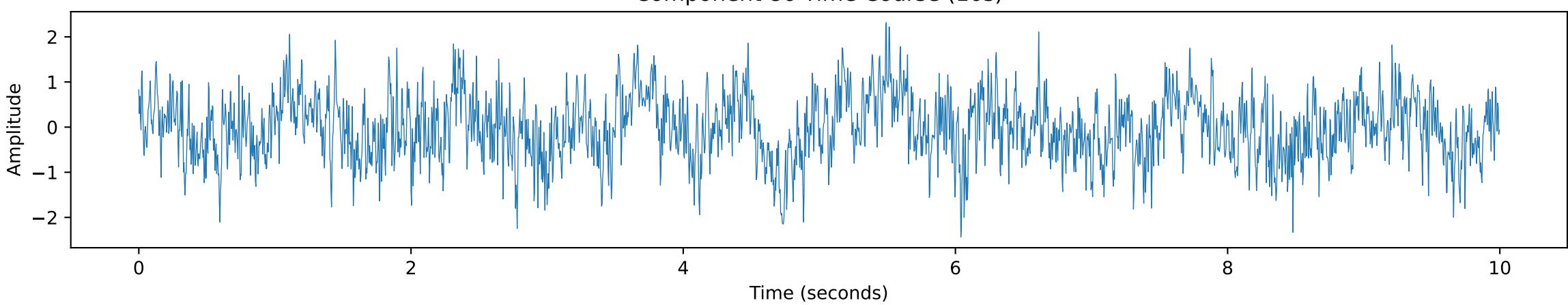
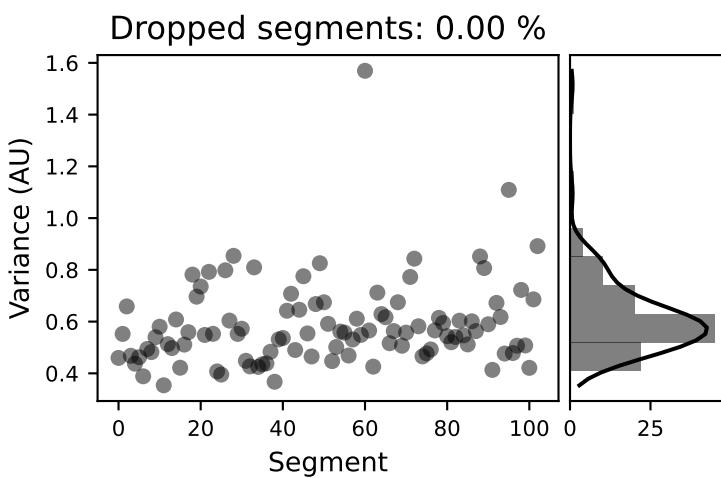
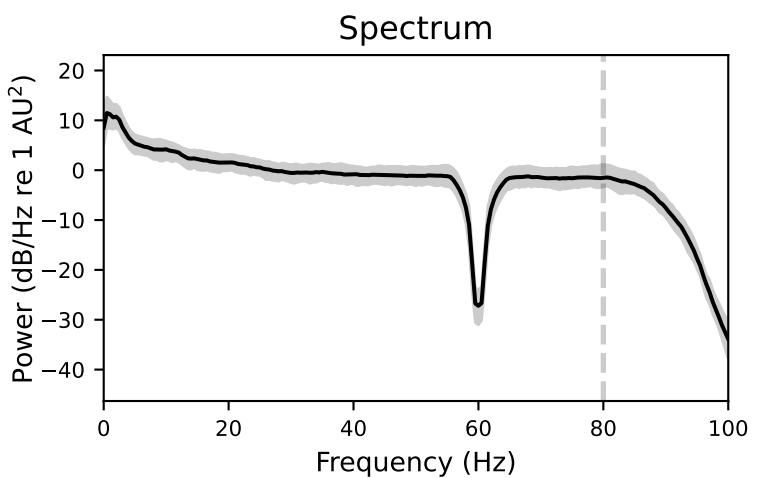
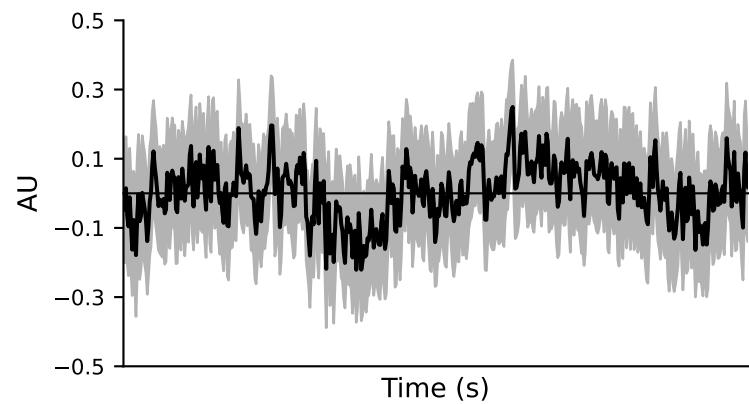
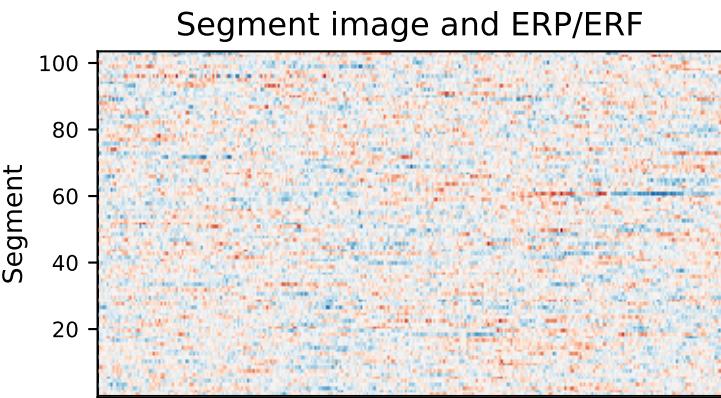
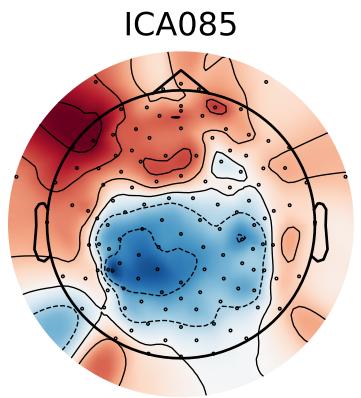
**Component ICA084**  
**Type: other**  
**Confidence: 0.83**



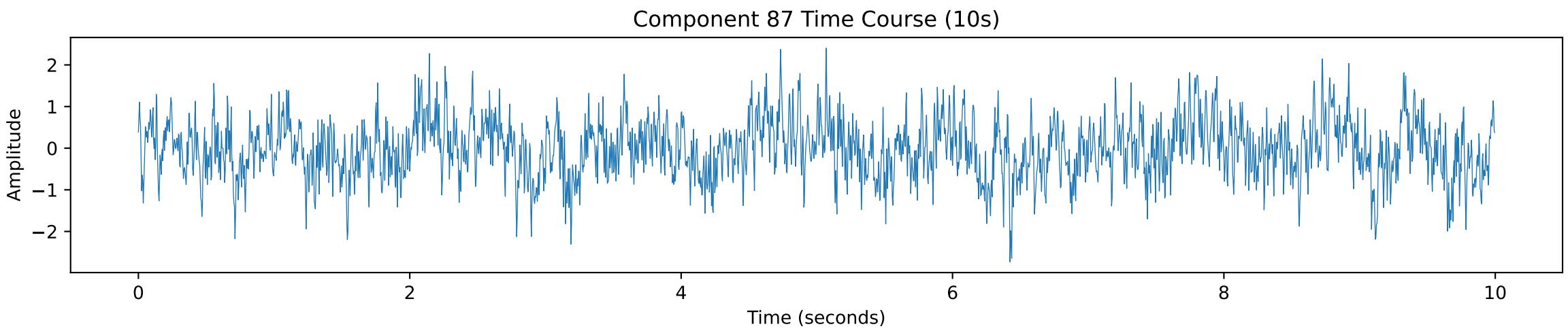
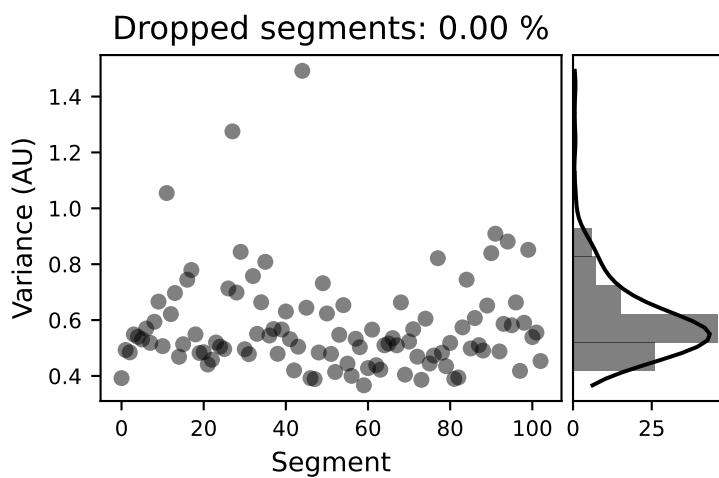
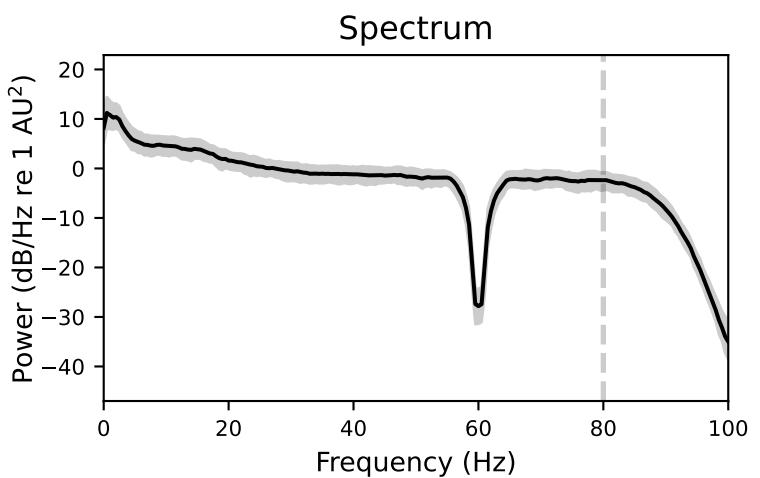
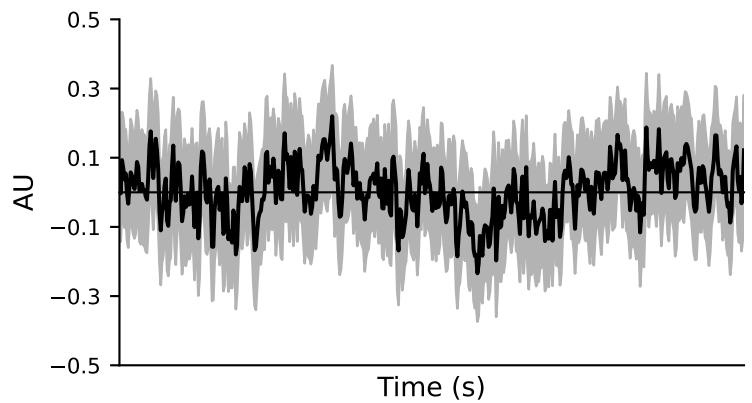
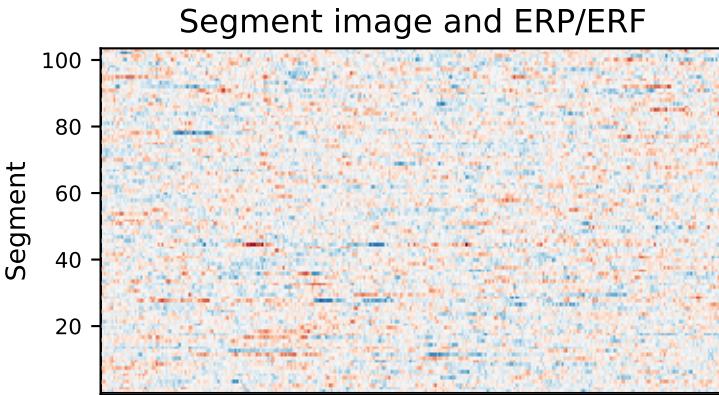
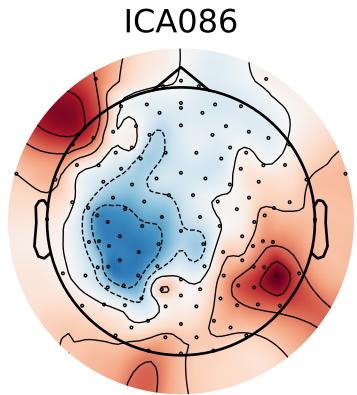
Component 85 Time Course (10s)



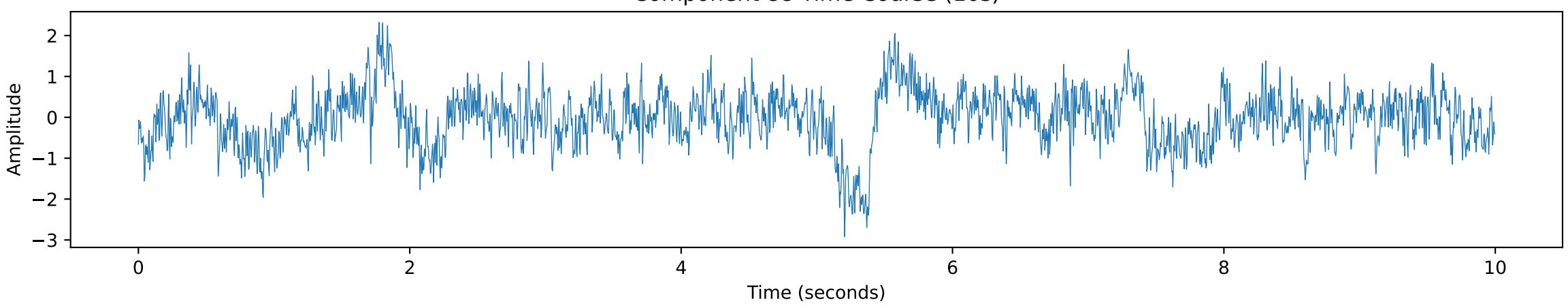
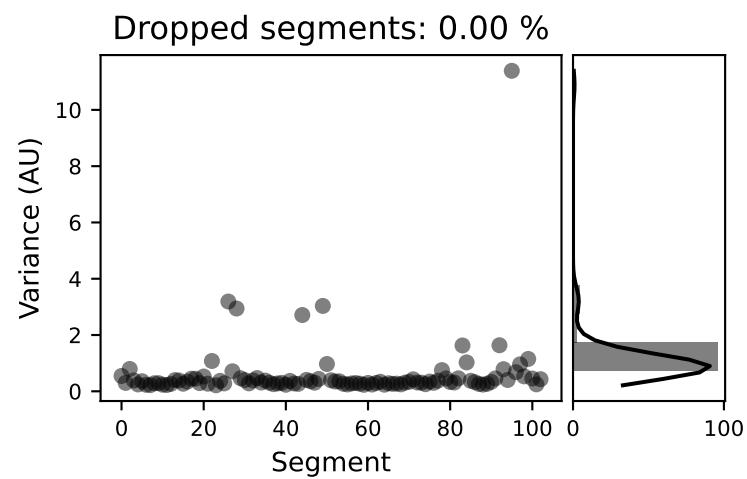
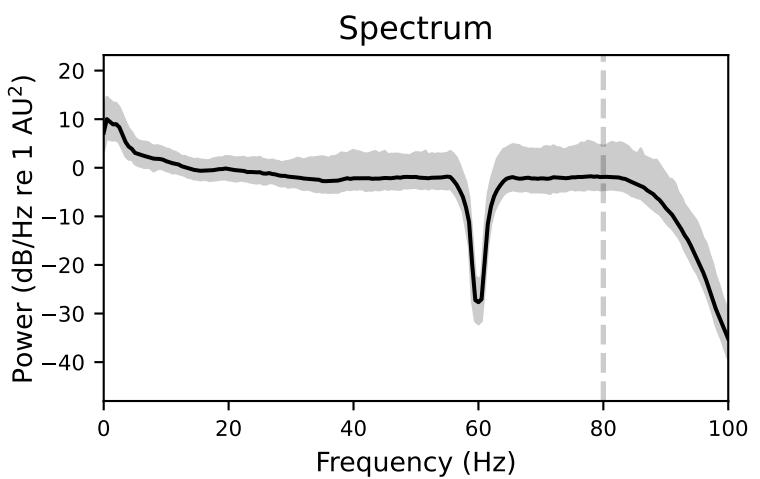
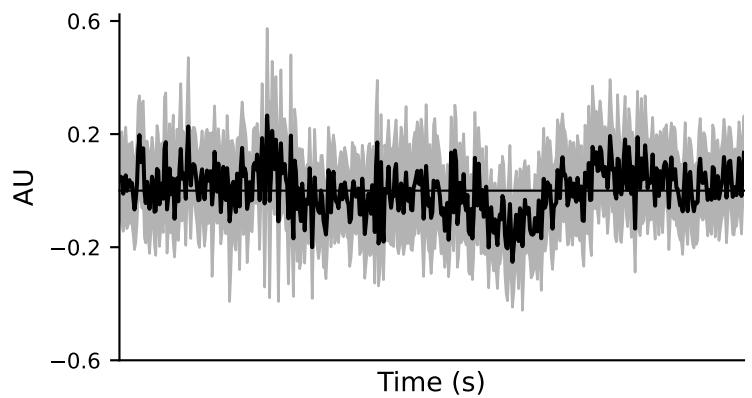
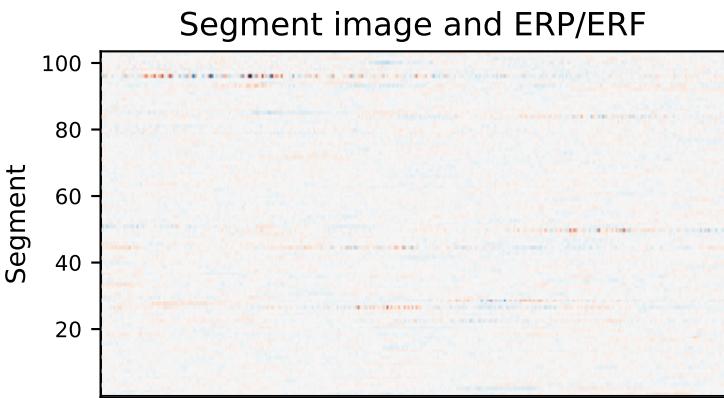
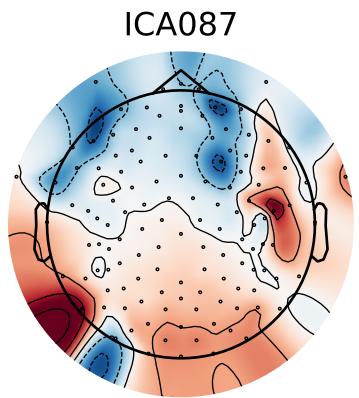
**Component ICA085**  
**Type: other**  
**Confidence: 0.53**



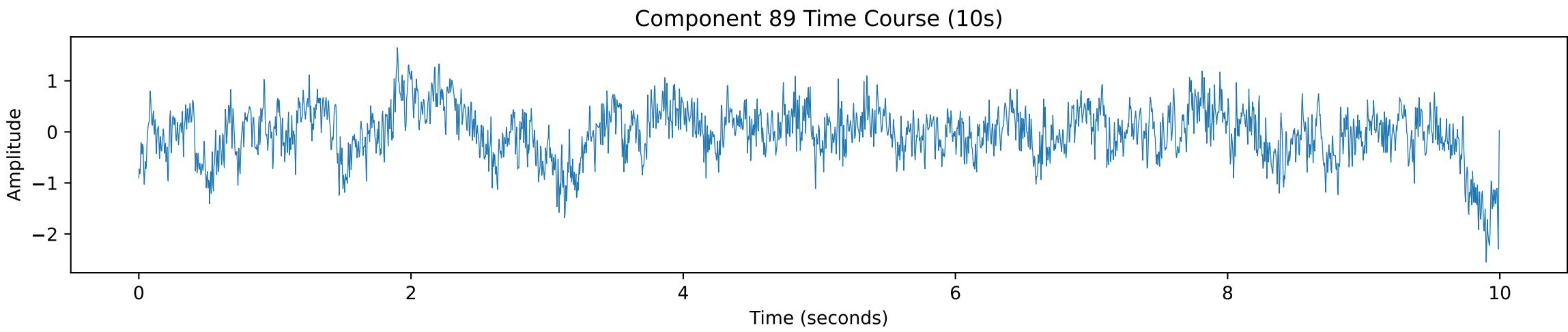
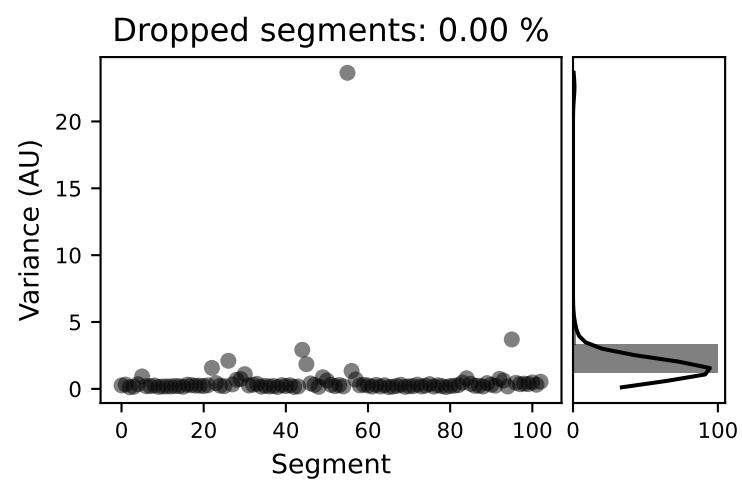
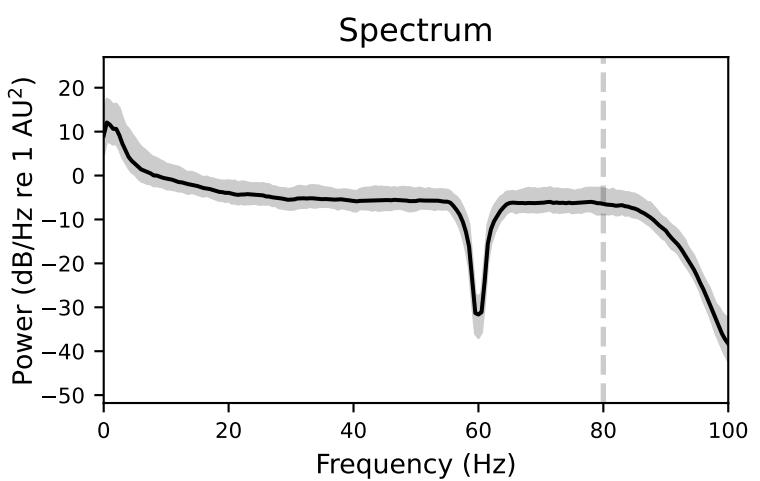
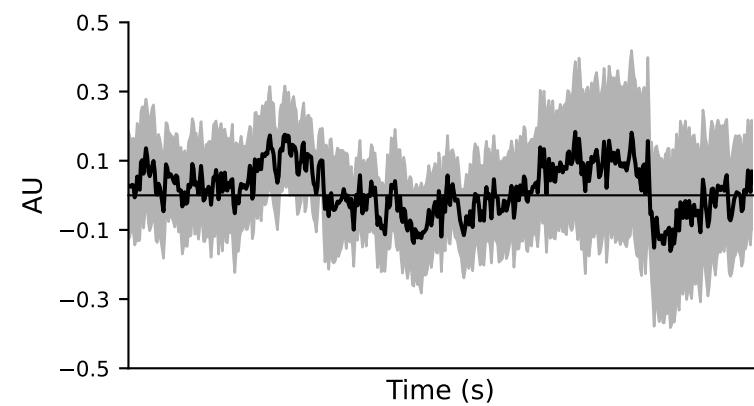
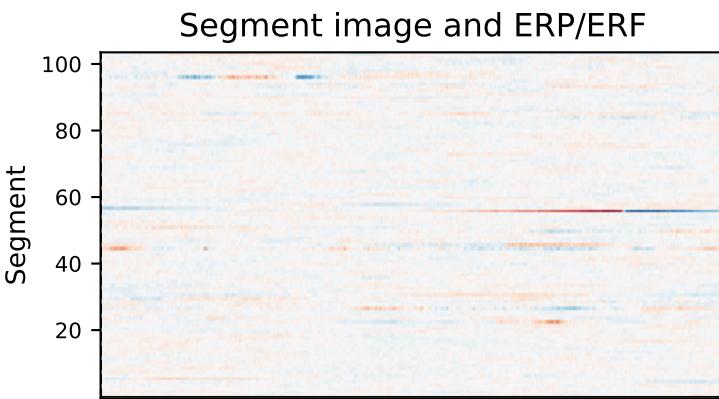
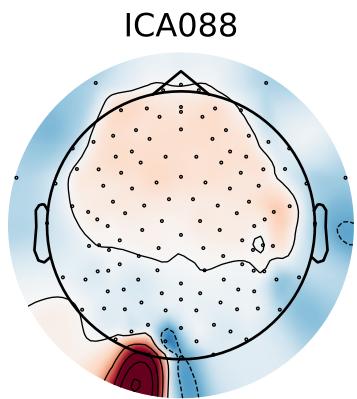
**Component ICA086**  
**Type: brain**  
**Confidence: 0.78**



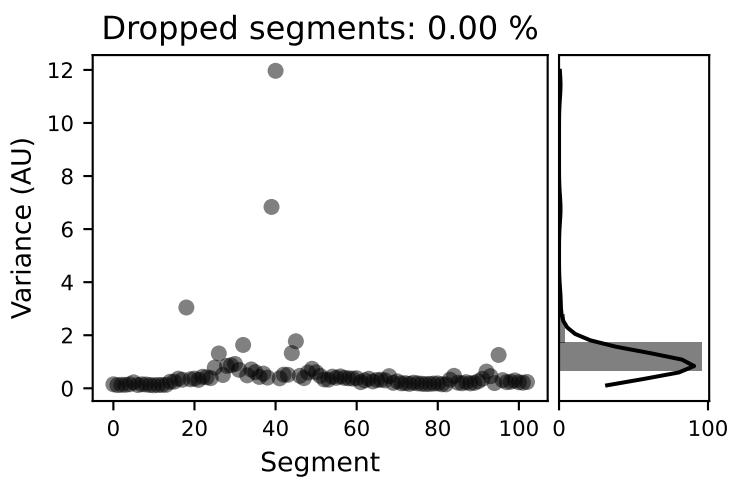
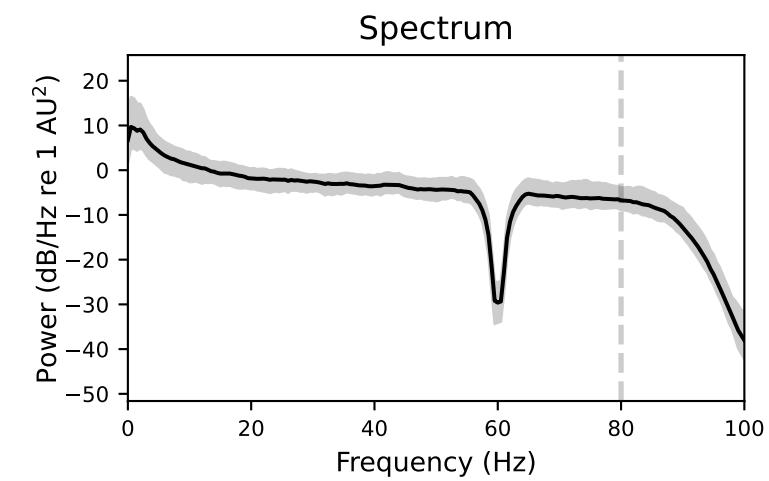
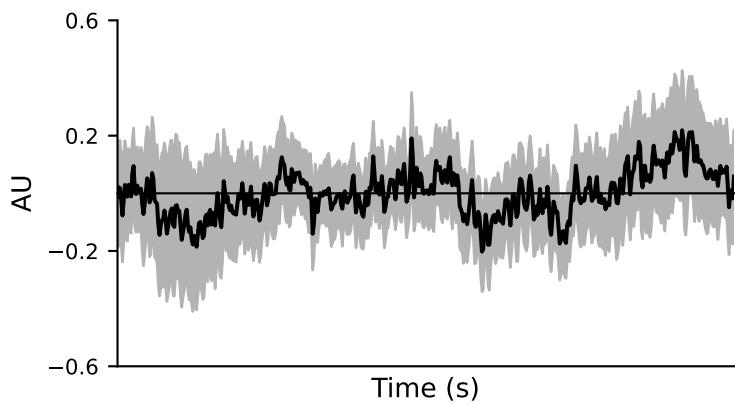
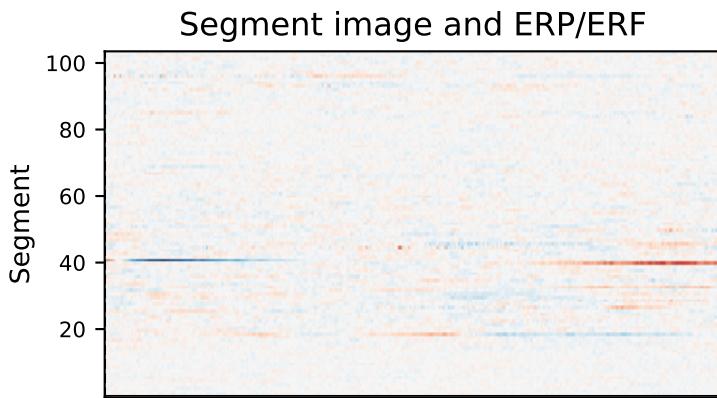
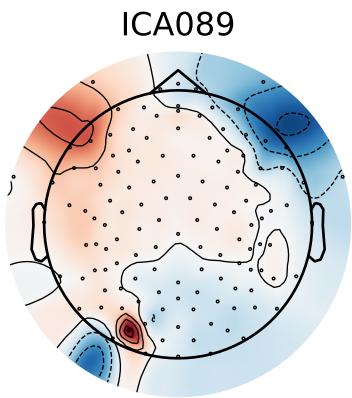
**Component ICA087**  
**Type: other**  
**Confidence: 0.99**



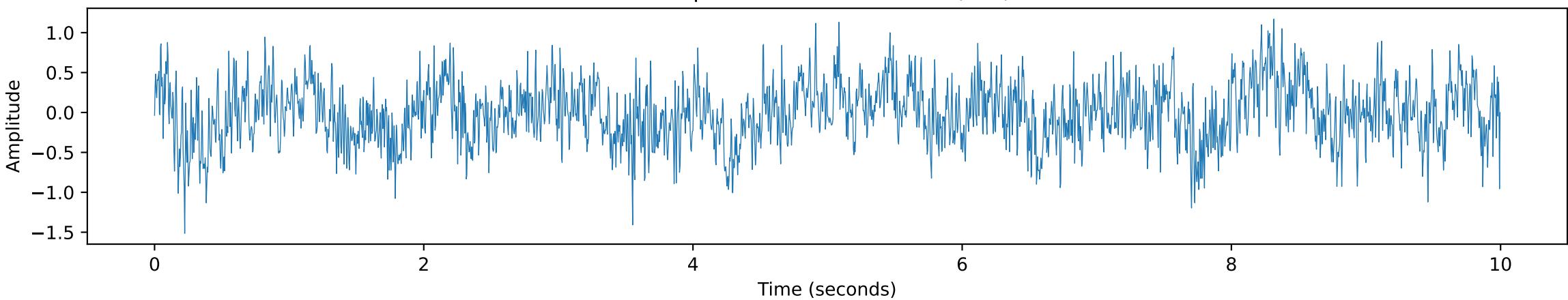
**Component ICA088**  
**Type: other**  
**Confidence: 0.54**



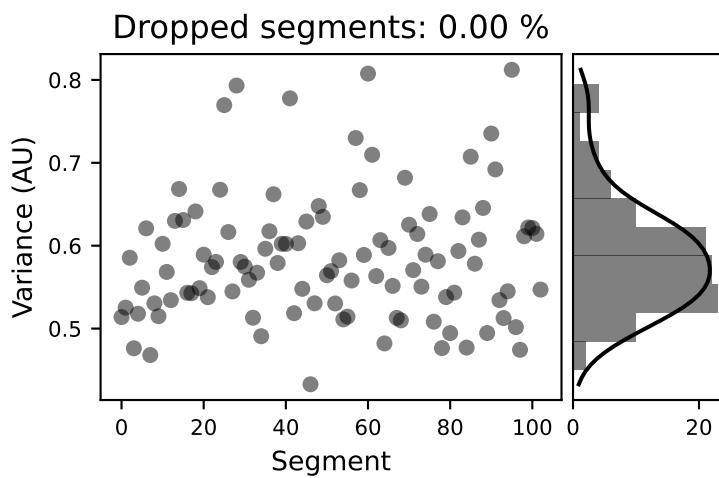
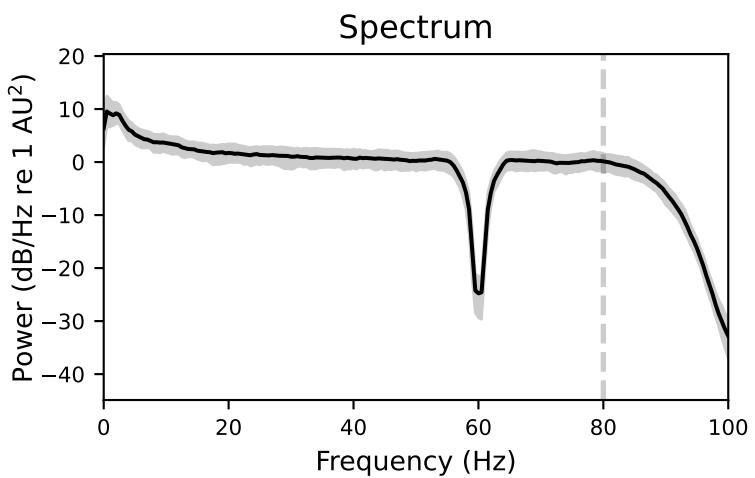
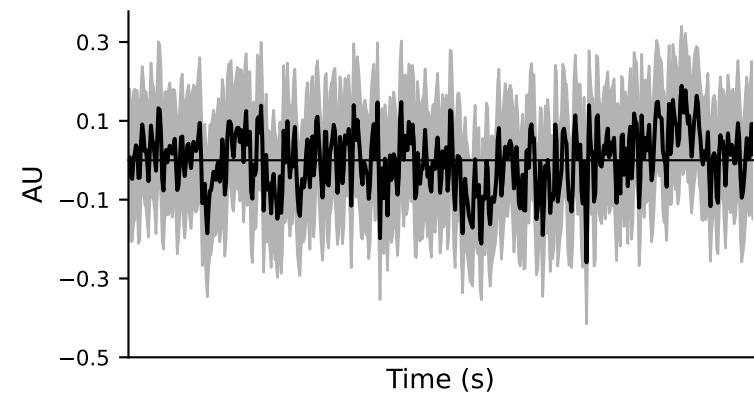
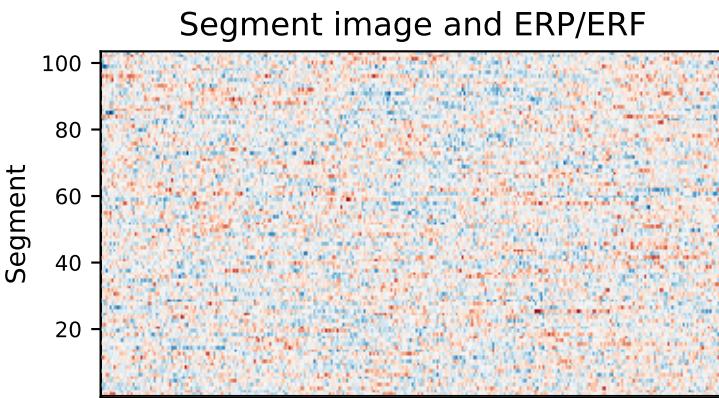
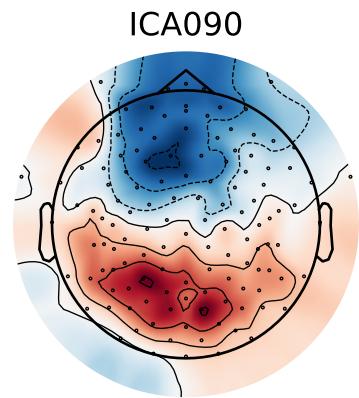
**Component ICA089**  
**Type: other**  
**Confidence: 0.35**



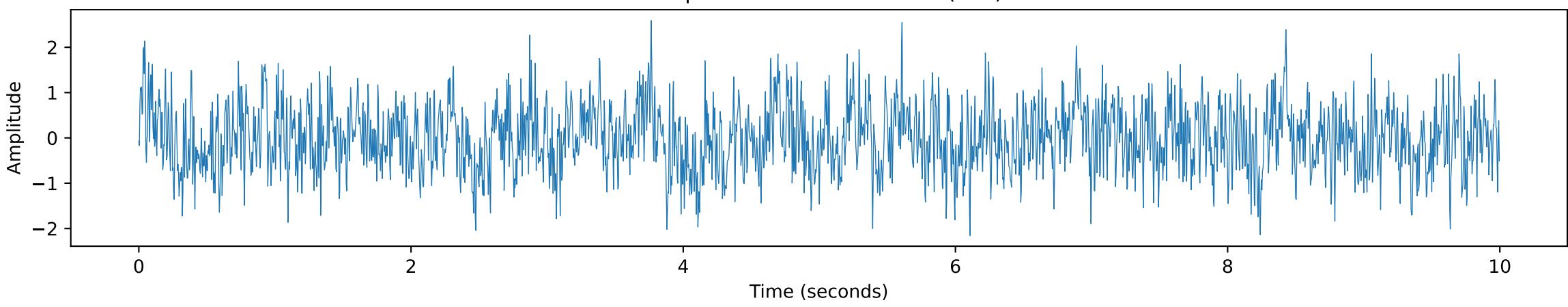
Component 90 Time Course (10s)



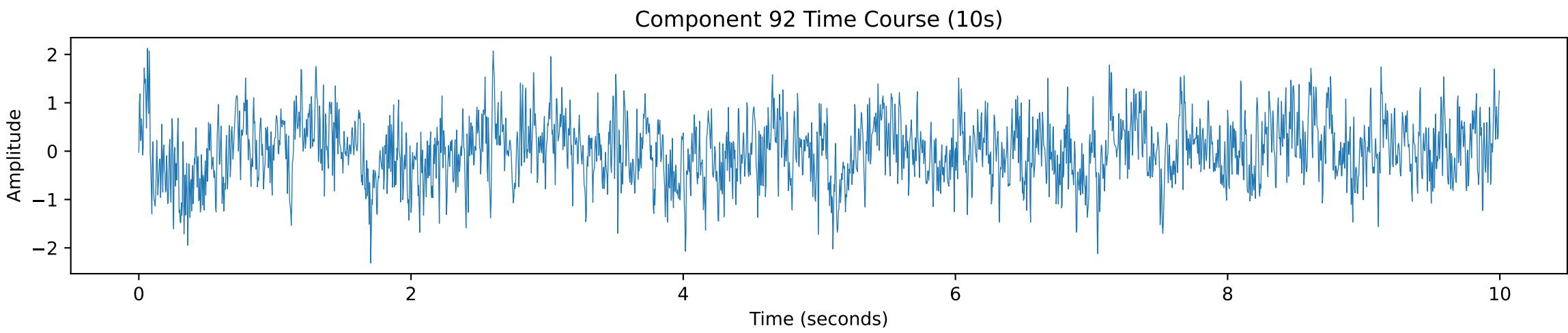
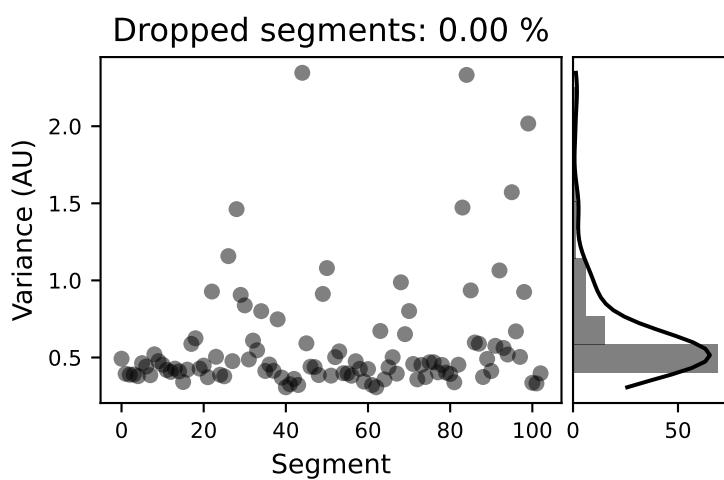
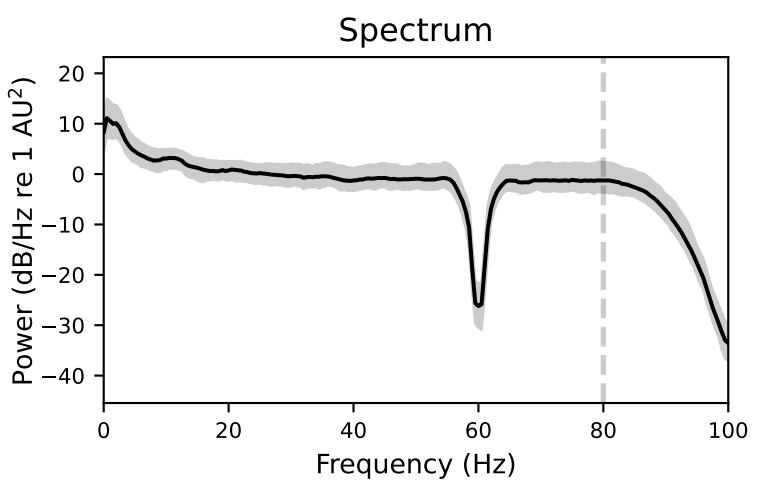
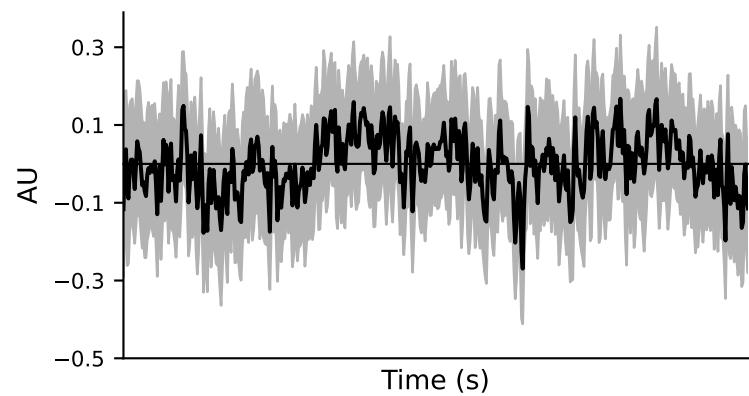
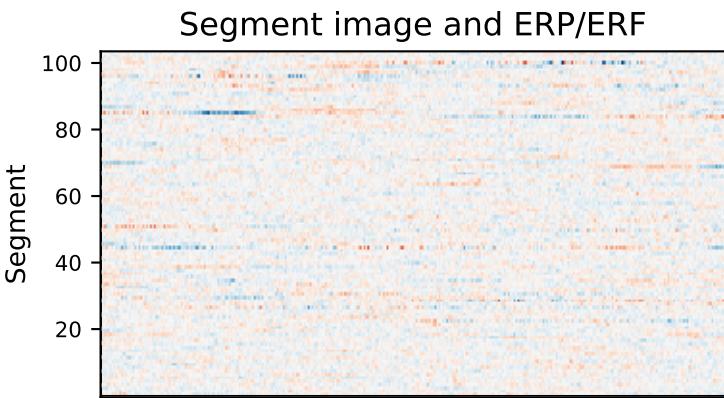
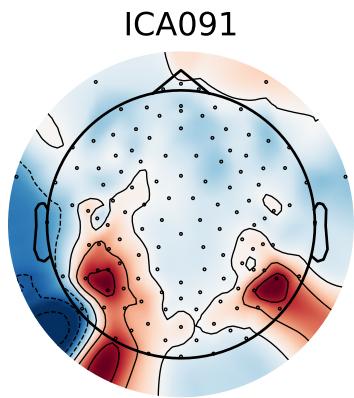
**Component ICA090**  
**Type: brain**  
**Confidence: 0.63**



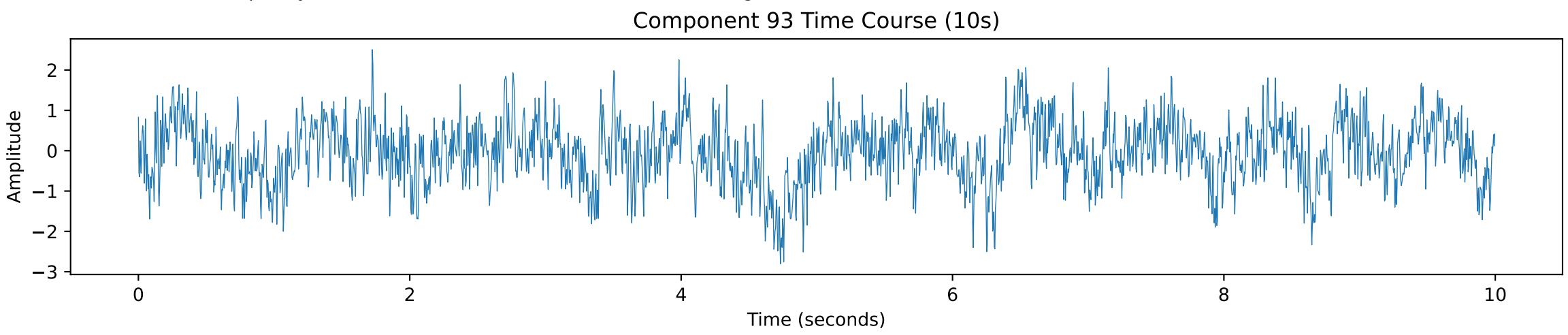
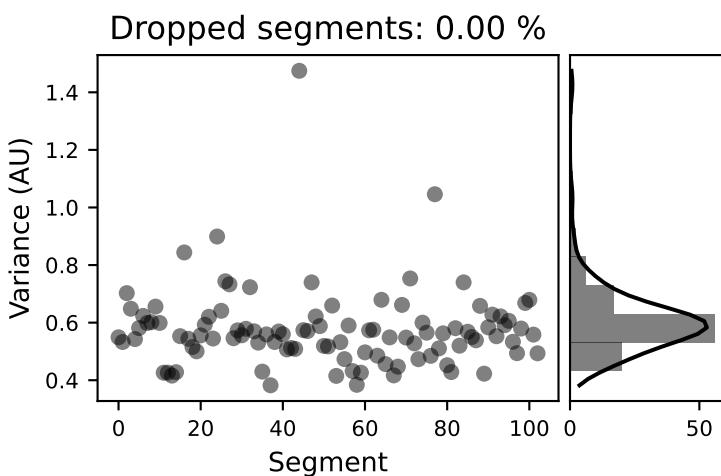
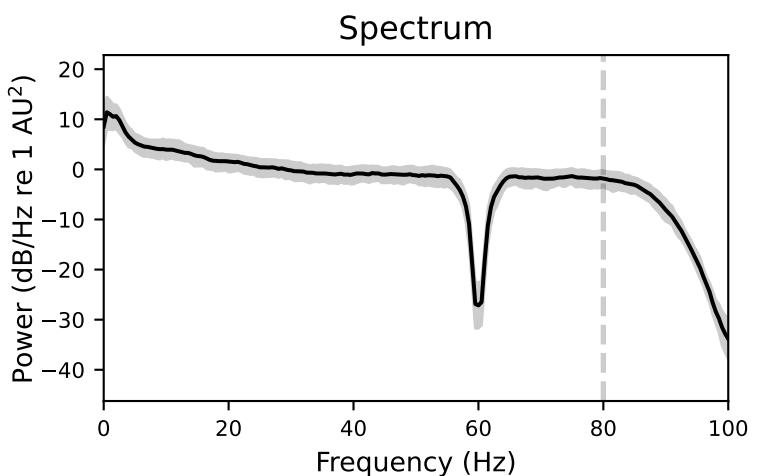
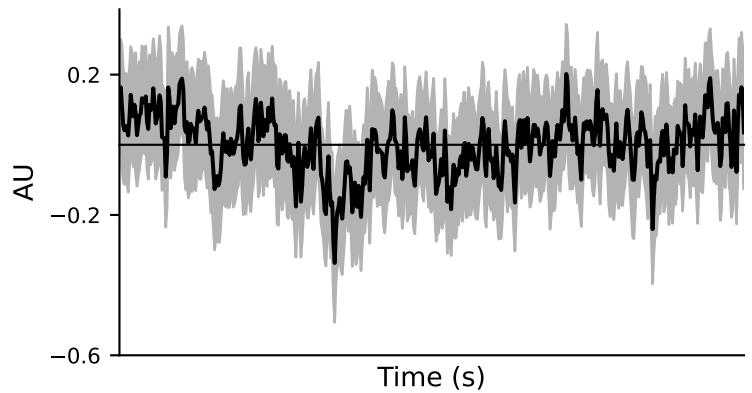
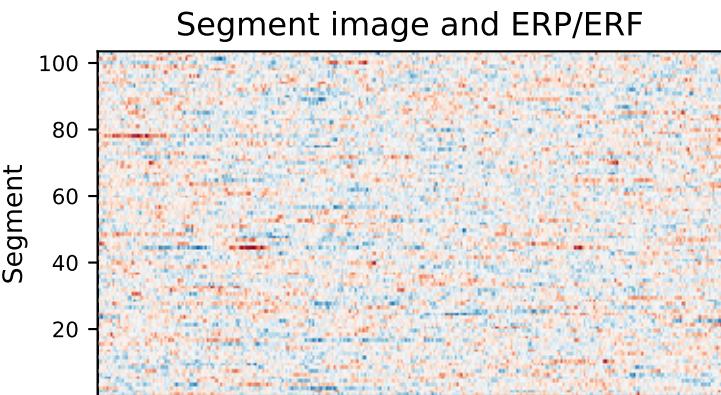
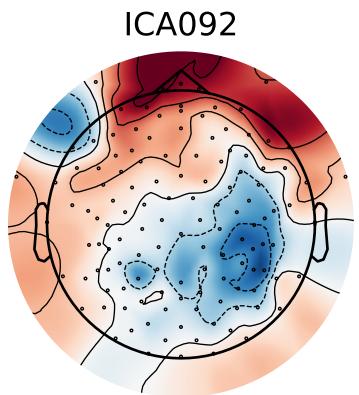
Component 91 Time Course (10s)



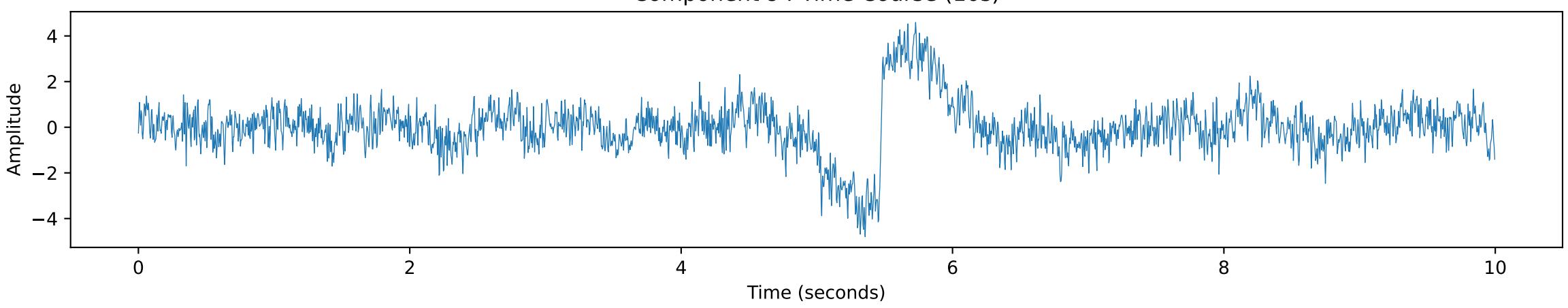
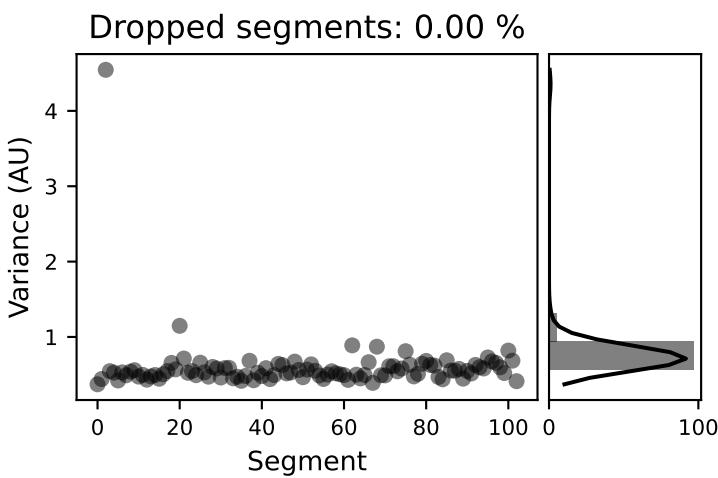
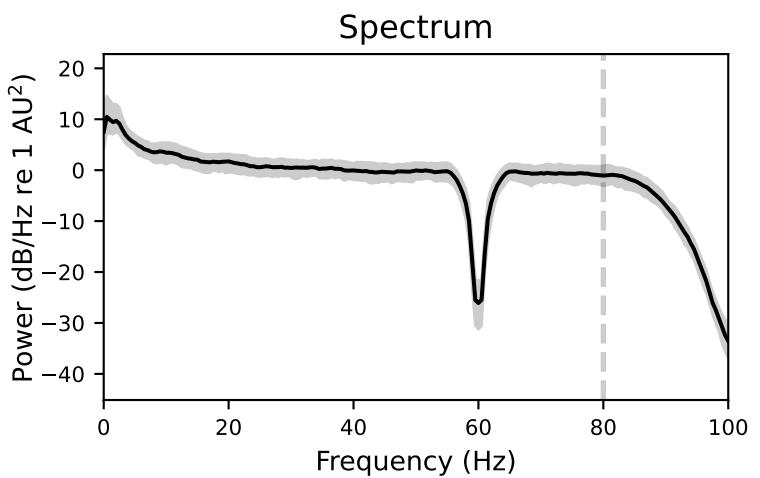
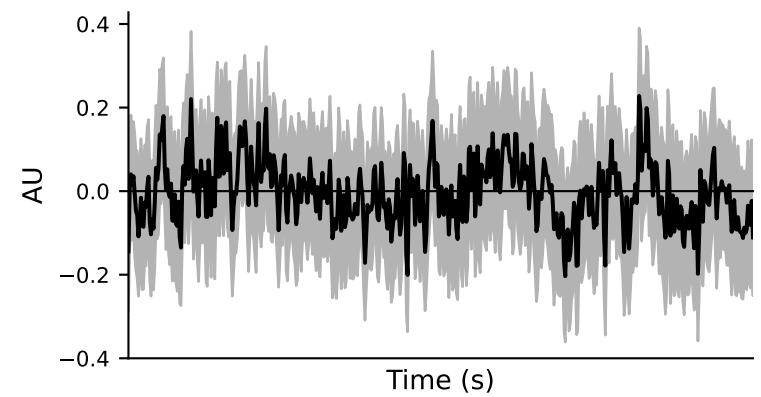
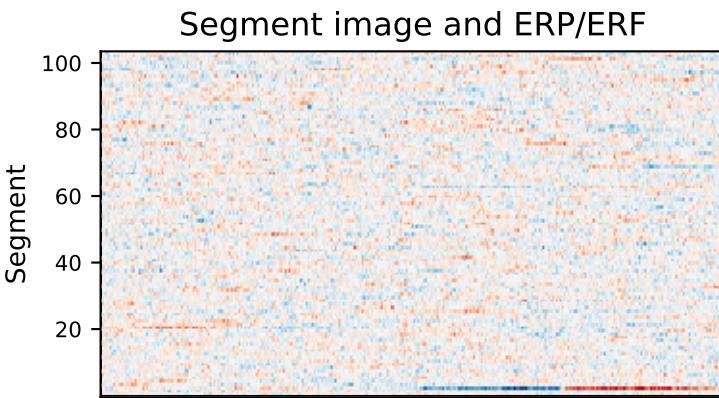
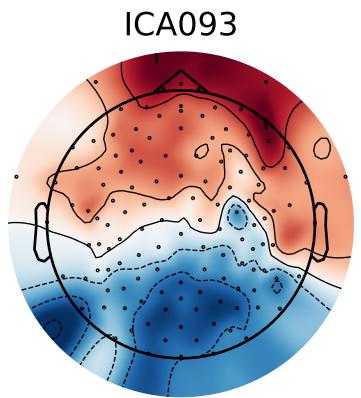
**Component ICA091**  
**Type: other**  
**Confidence: 0.58**



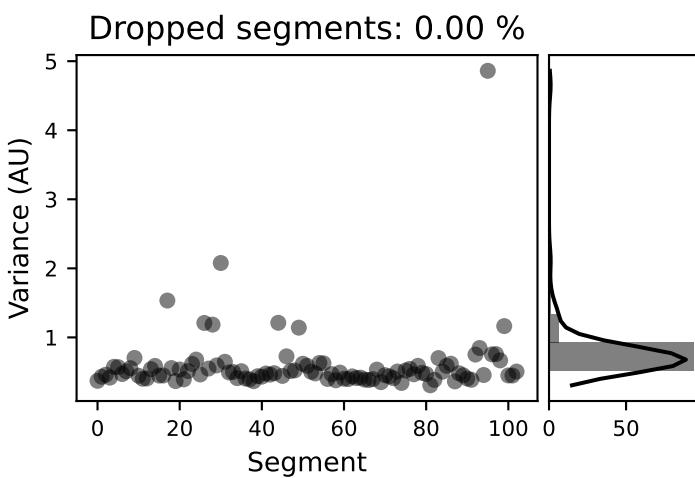
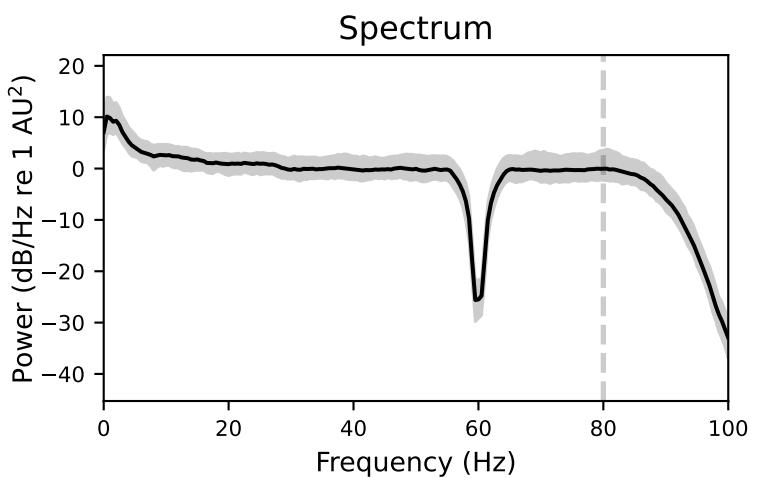
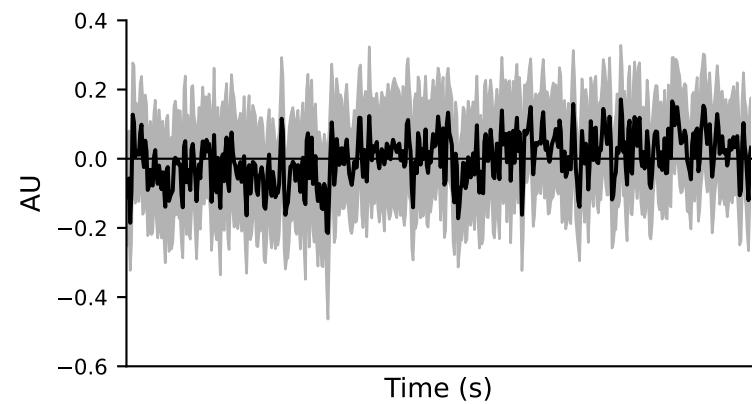
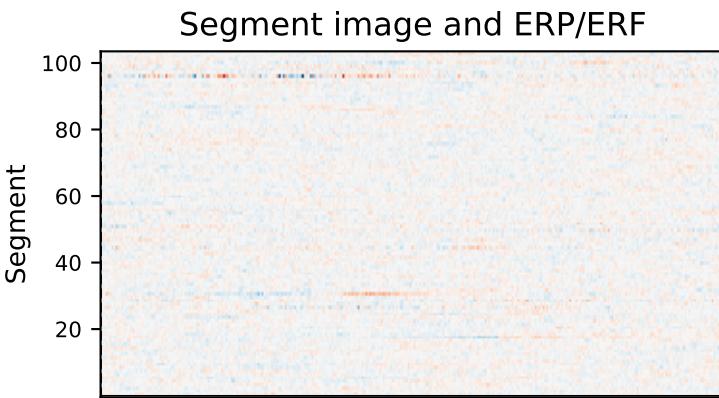
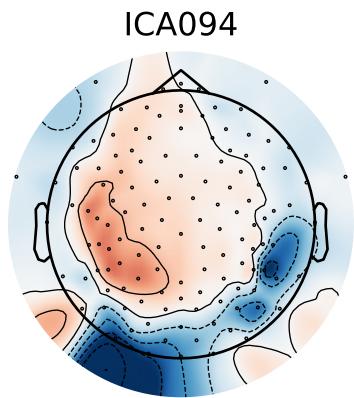
**Component ICA092**  
**Type: other**  
**Confidence: 0.93**



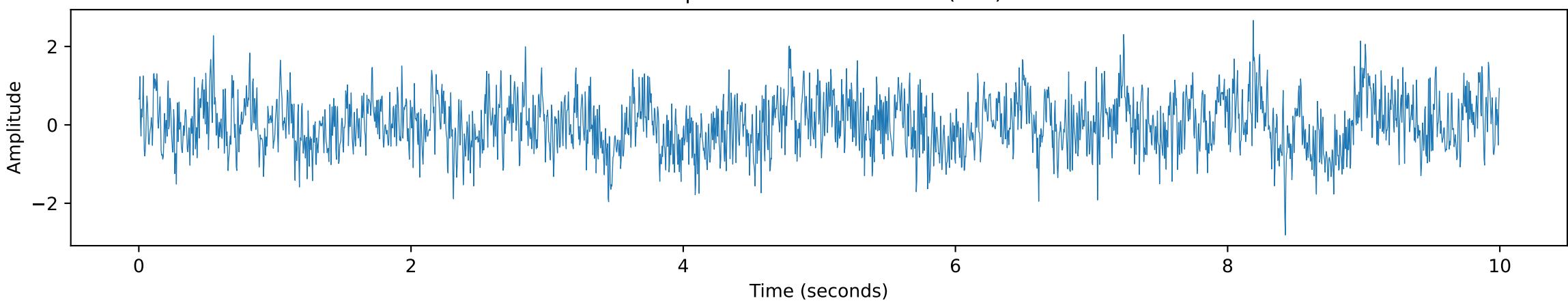
**Component ICA093**  
**Type: brain**  
**Confidence: 0.69**



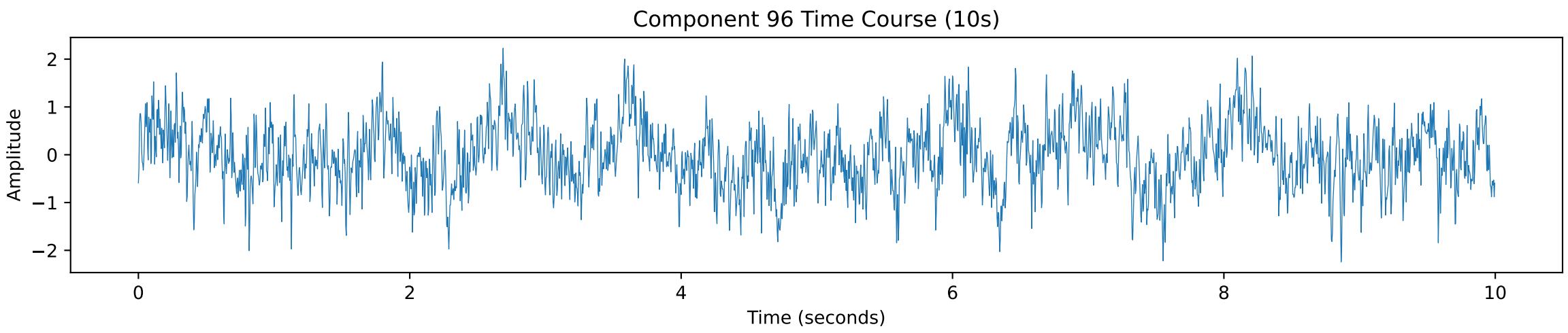
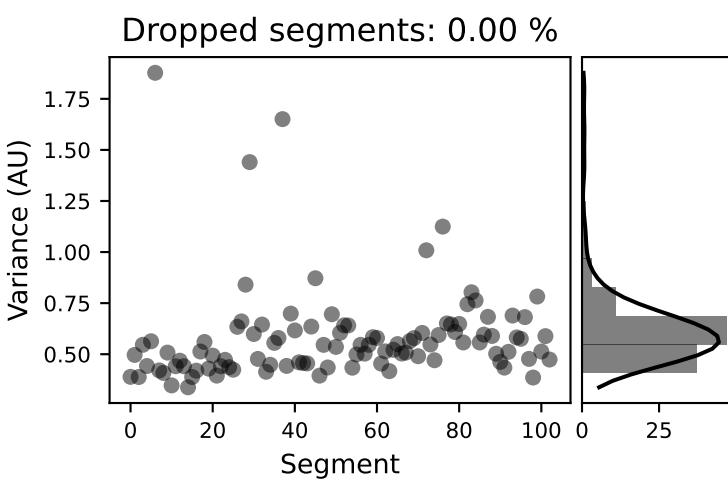
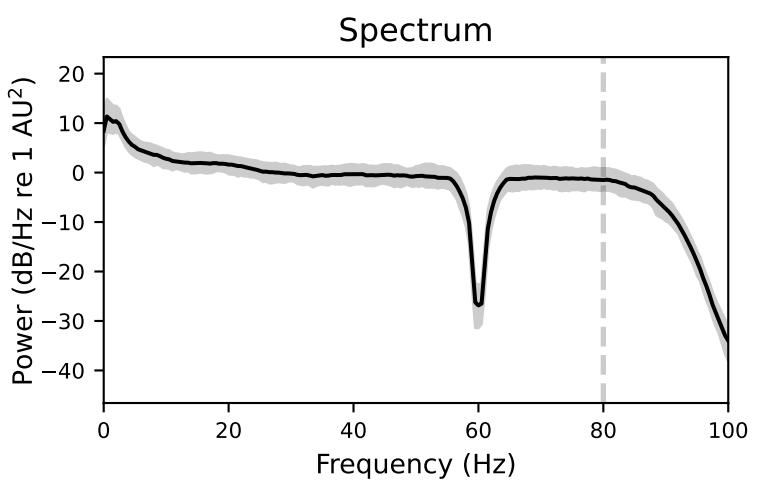
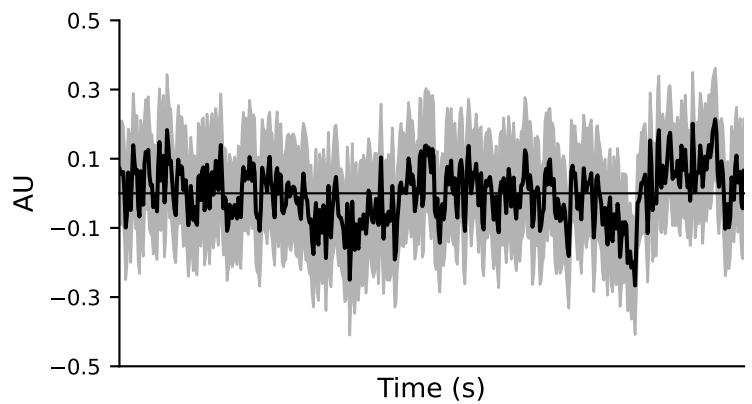
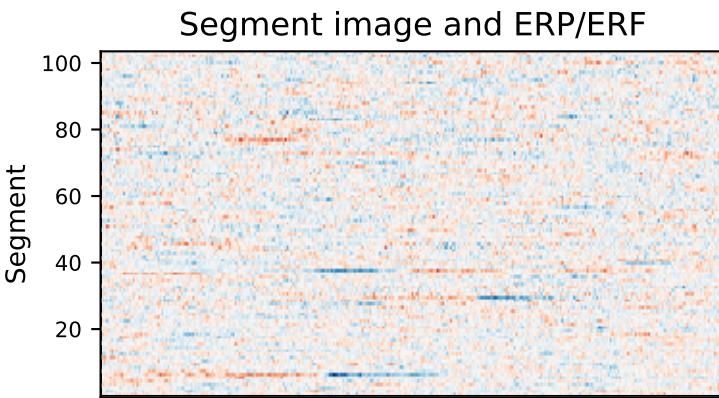
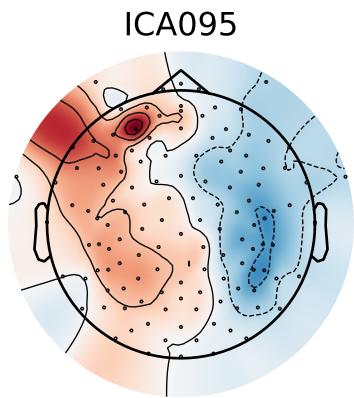
**Component ICA094**  
**Type: other**  
**Confidence: 0.88**



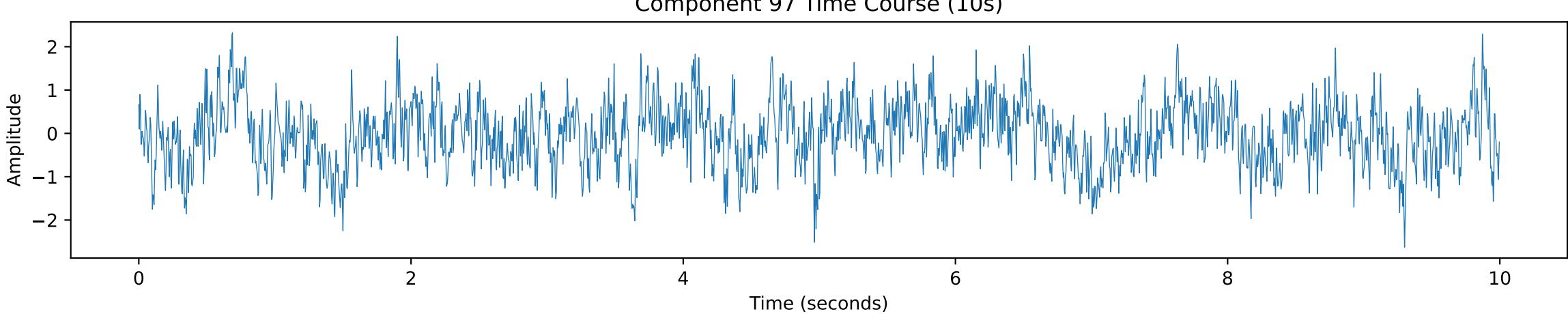
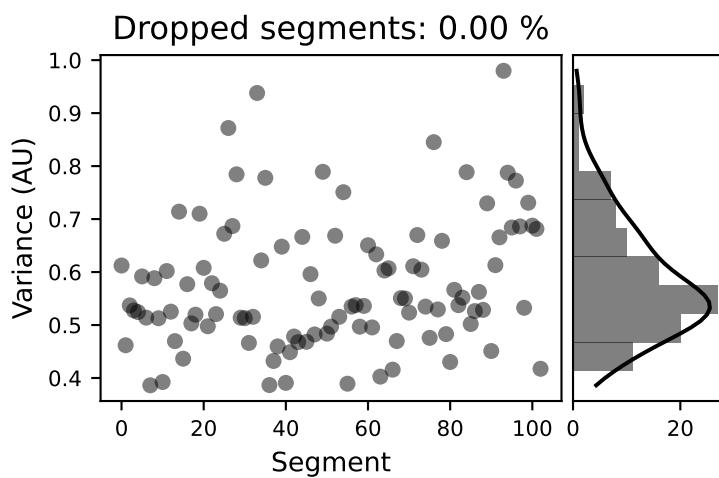
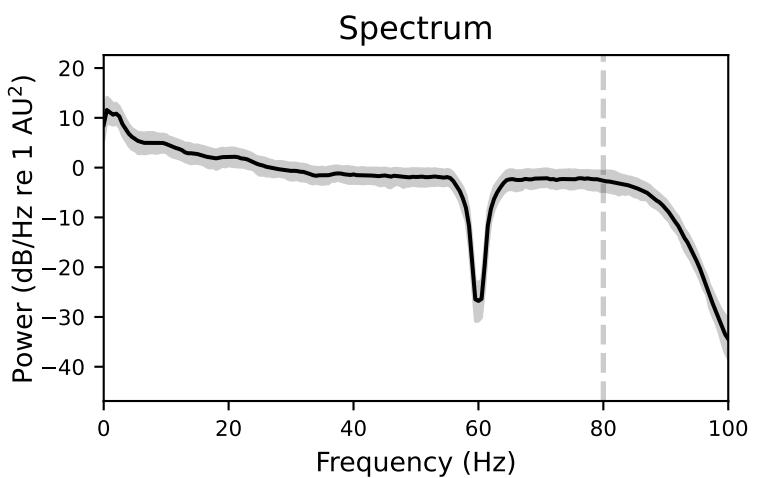
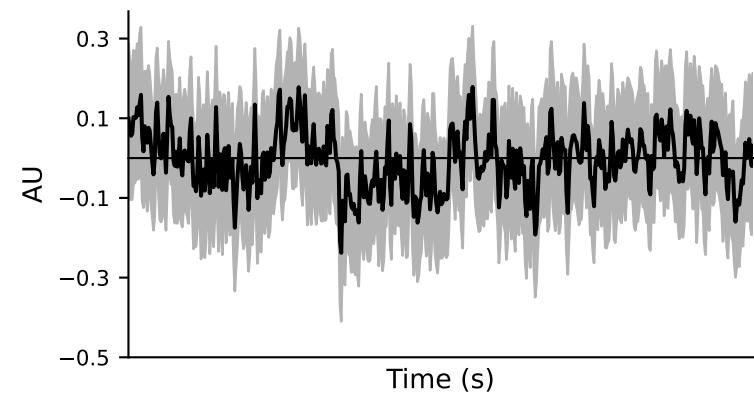
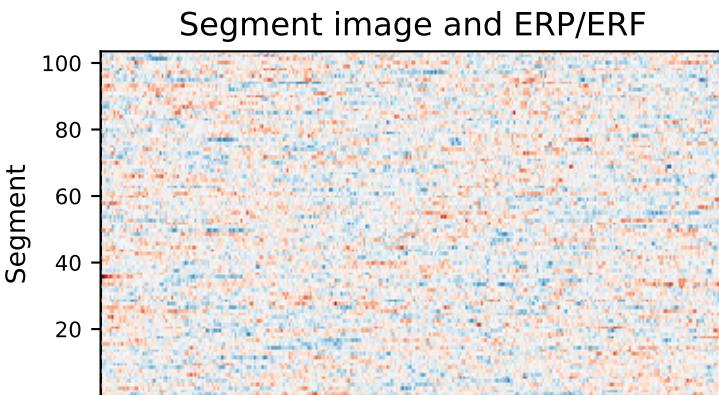
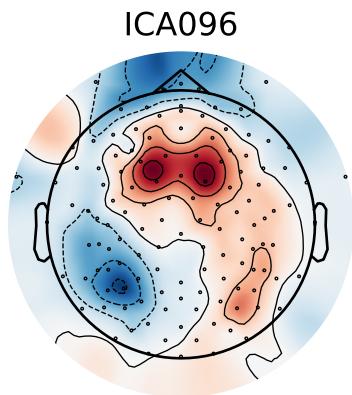
Component 95 Time Course (10s)



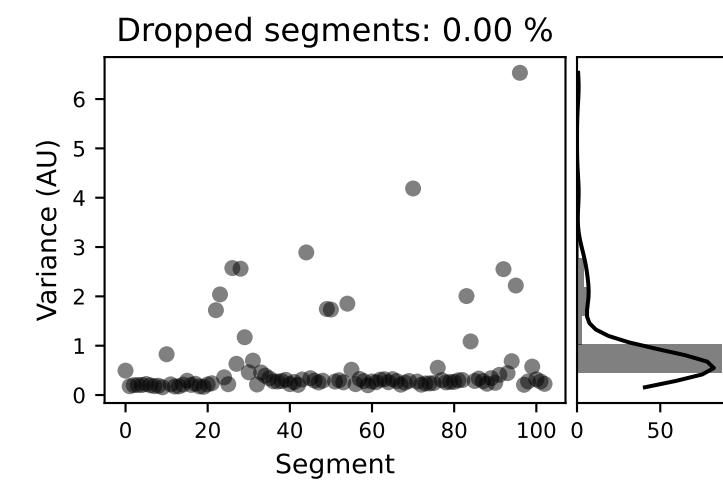
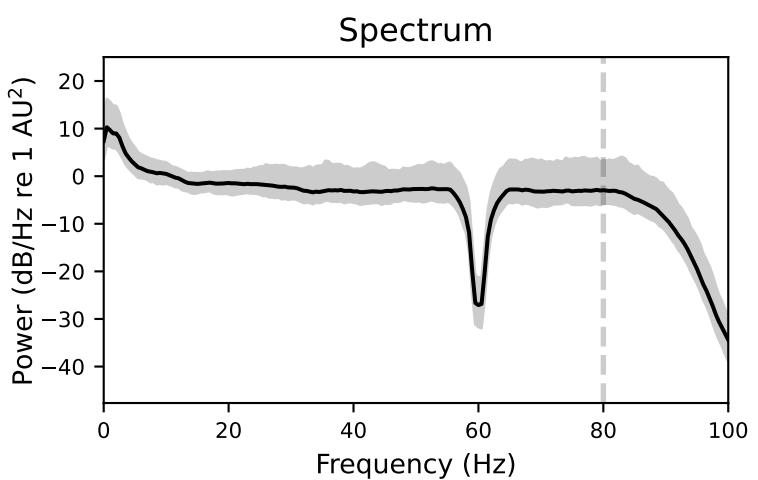
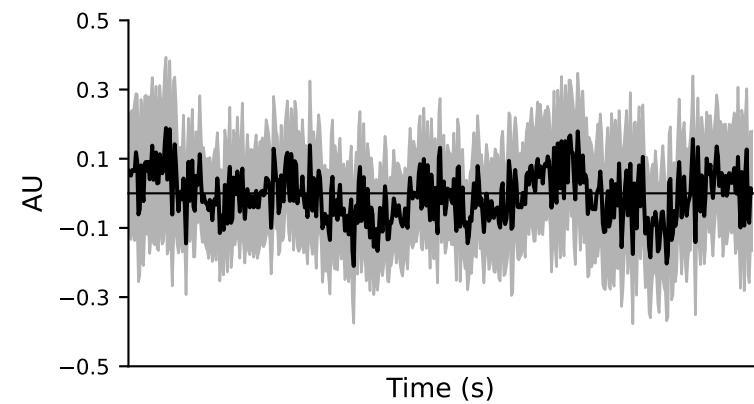
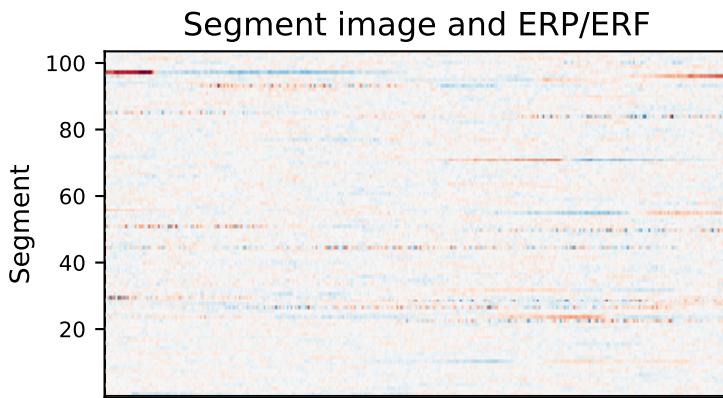
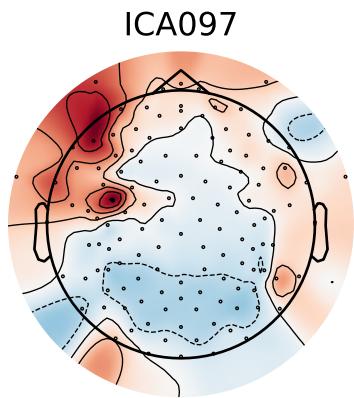
**Component ICA095**  
**Type: brain**  
**Confidence: 0.57**



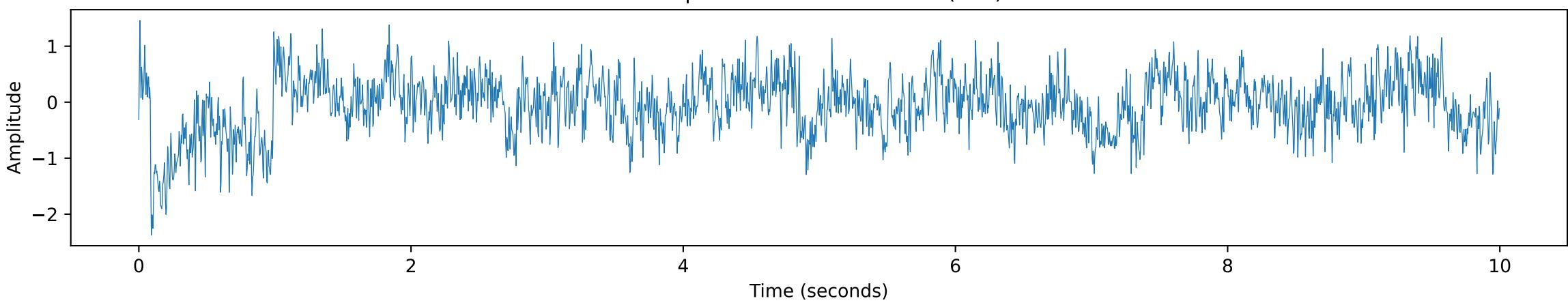
**Component ICA096**  
**Type: brain**  
**Confidence: 0.36**



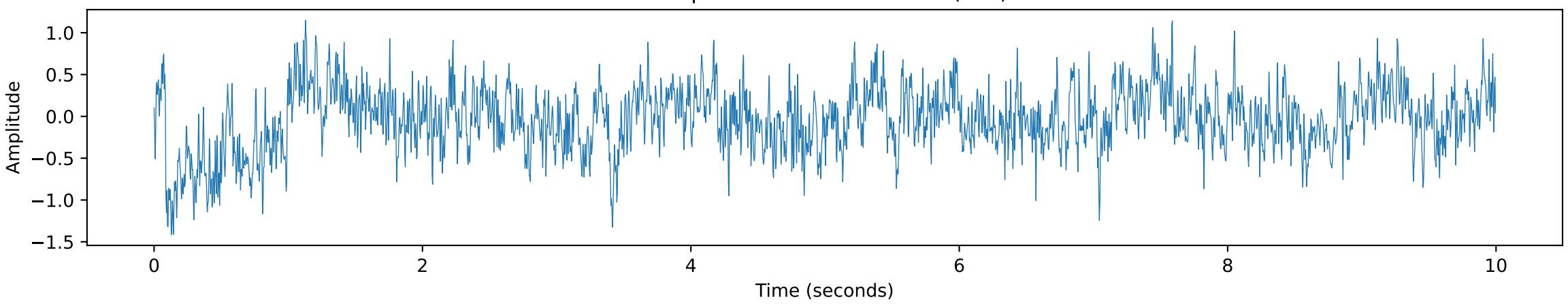
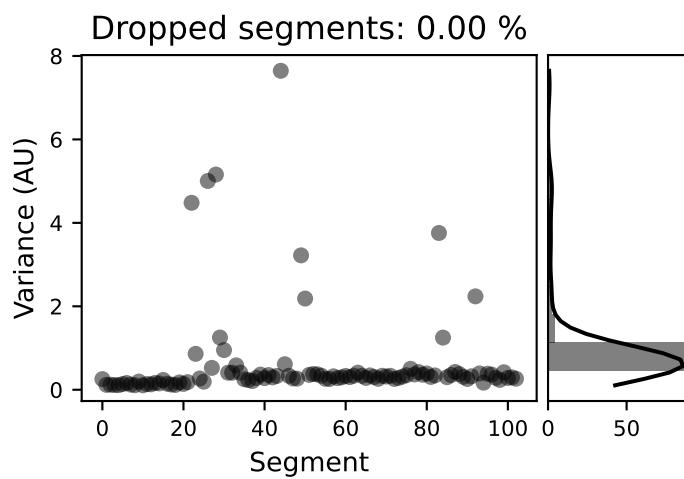
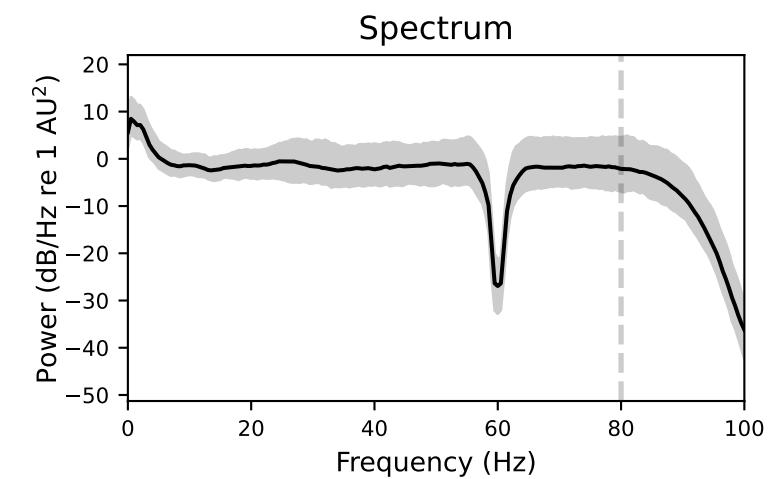
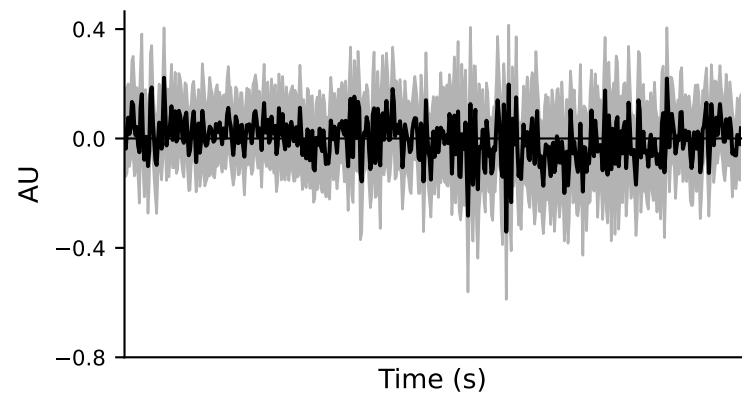
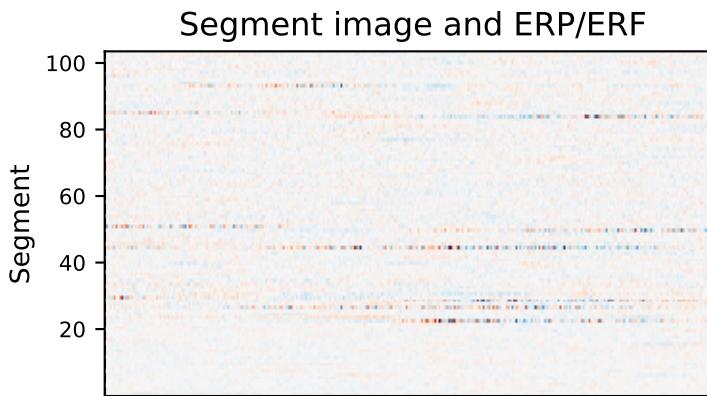
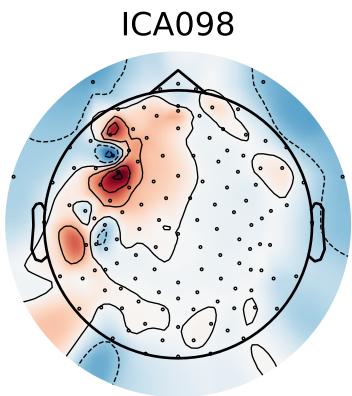
**Component ICA097**  
**Type: other**  
**Confidence: 0.74**



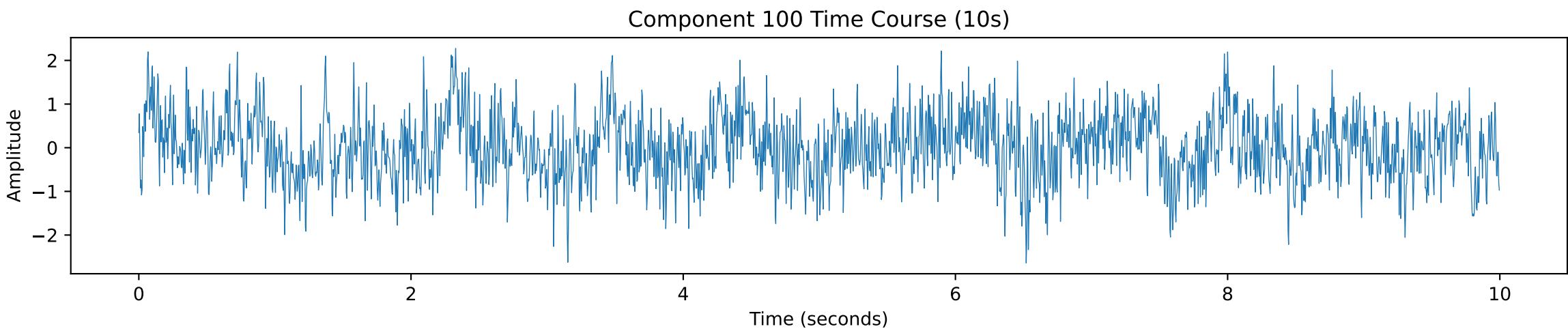
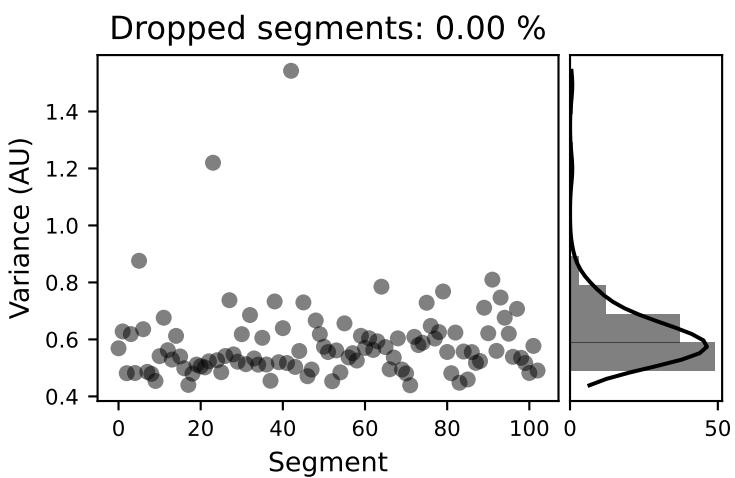
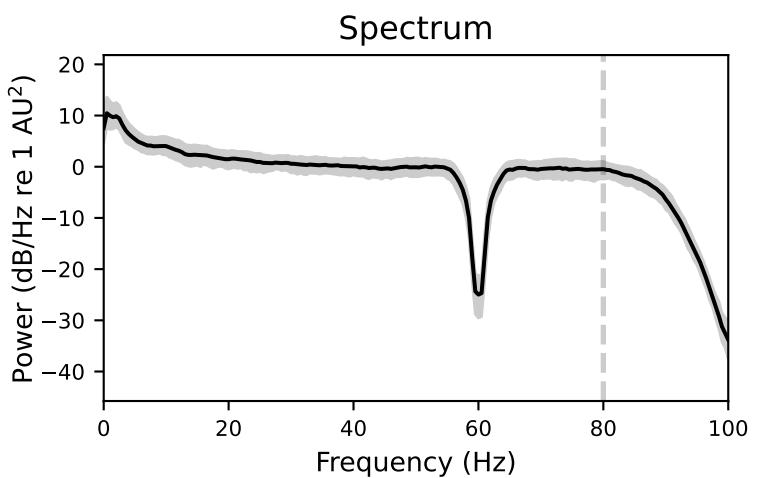
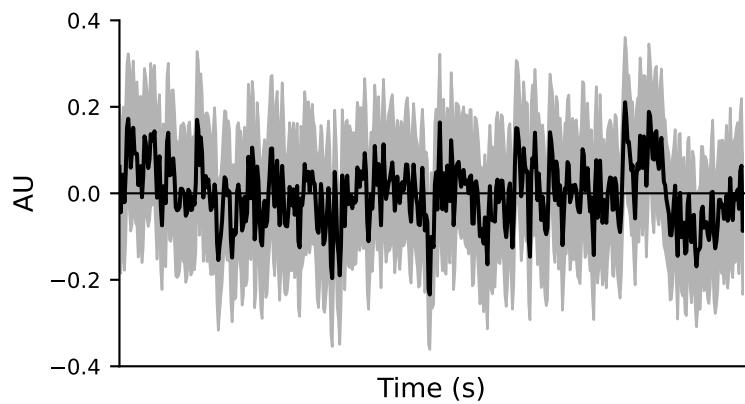
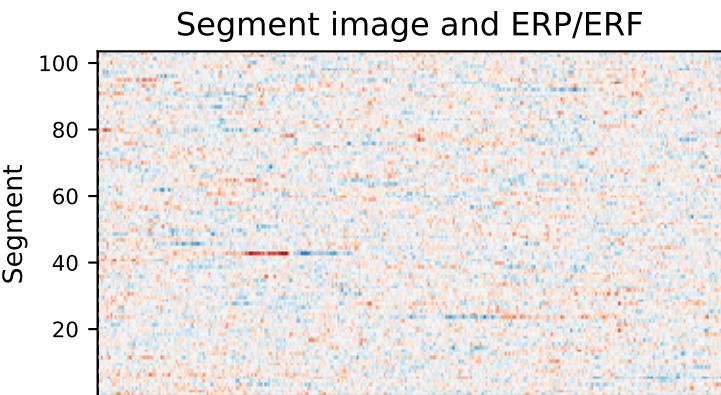
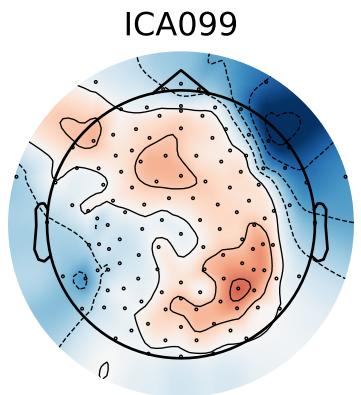
Component 98 Time Course (10s)



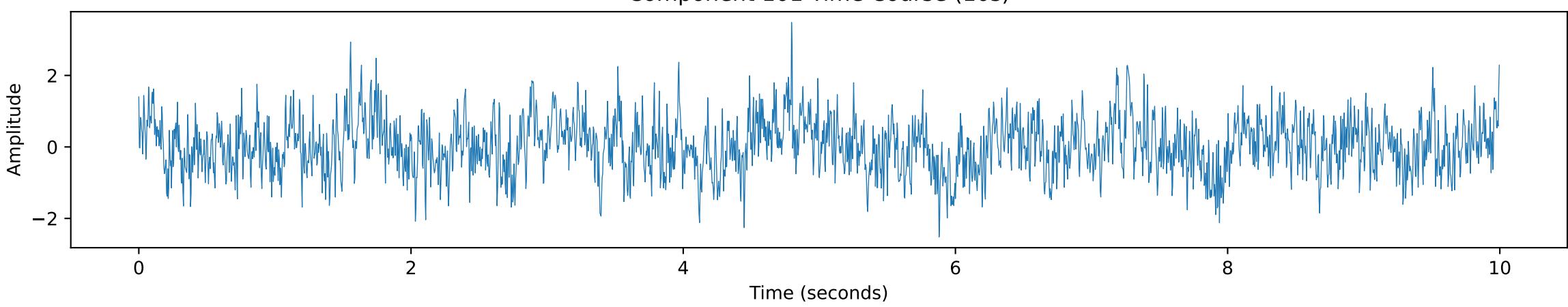
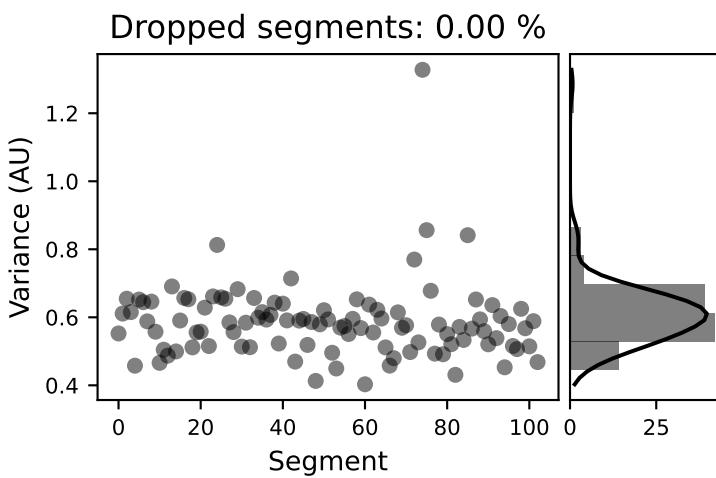
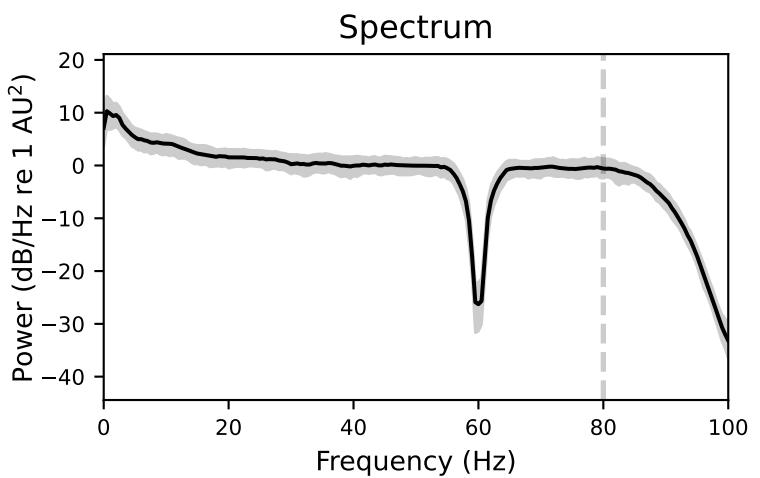
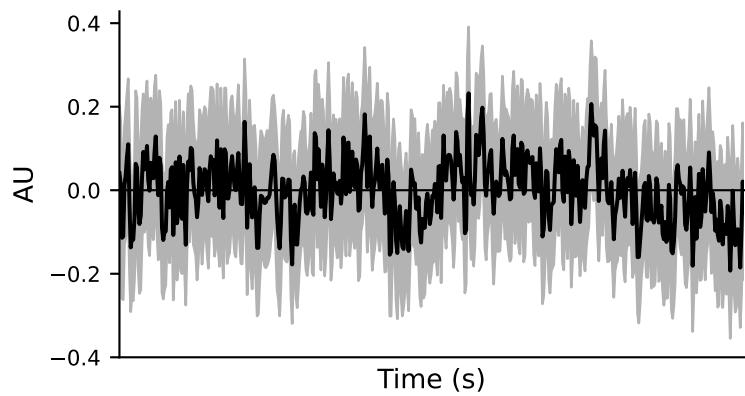
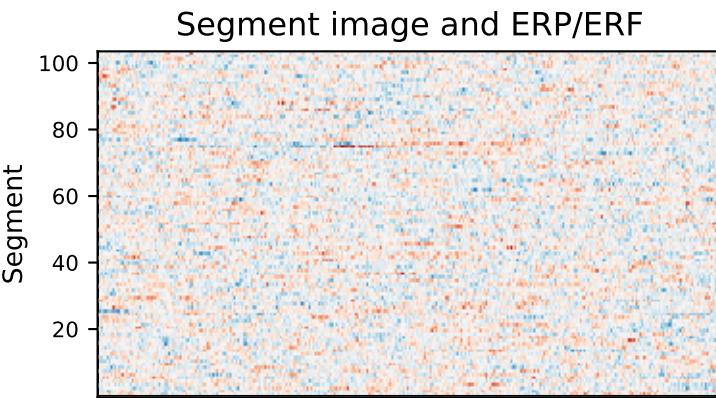
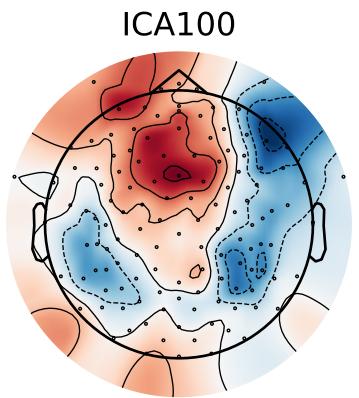
**Component ICA098**  
**Type: muscle**  
**Confidence: 0.86**



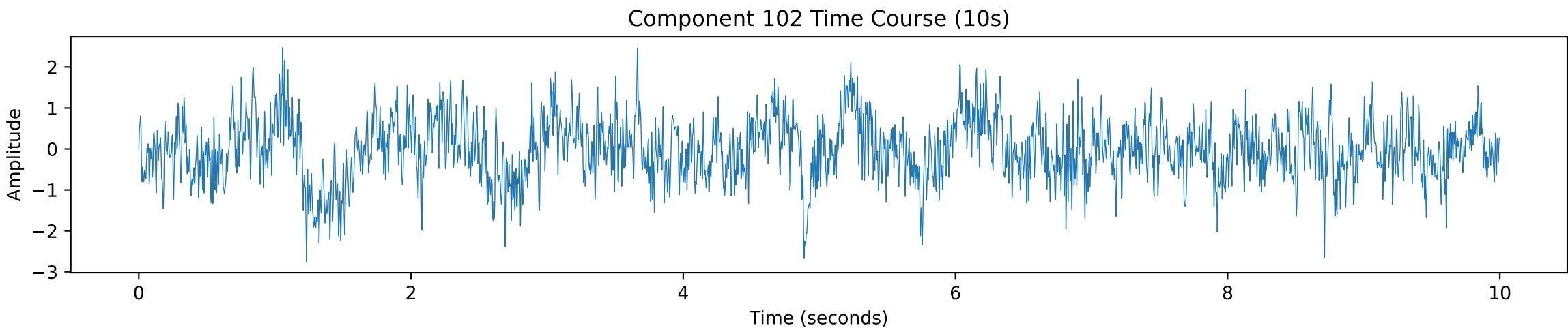
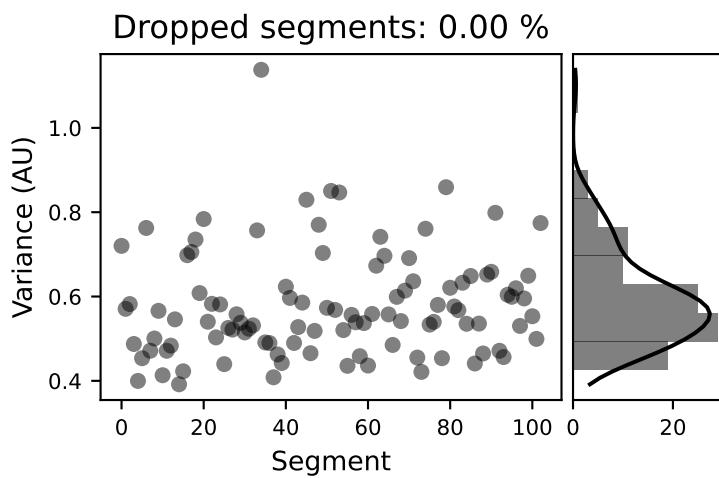
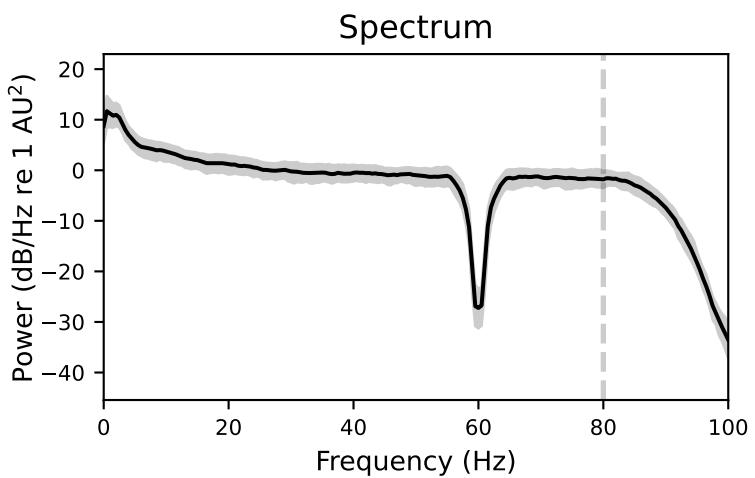
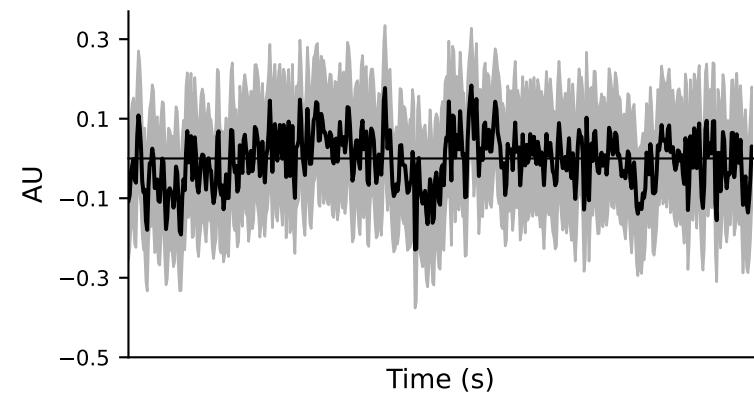
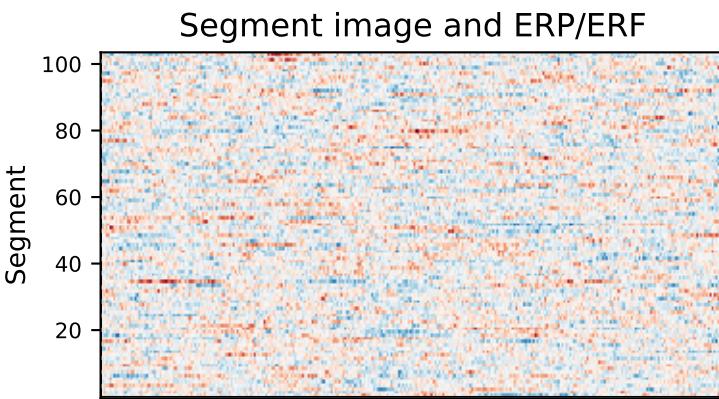
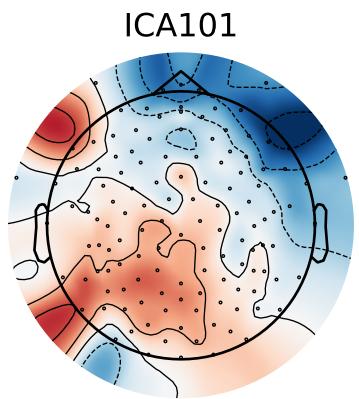
**Component ICA099**  
**Type: other**  
**Confidence: 0.78**



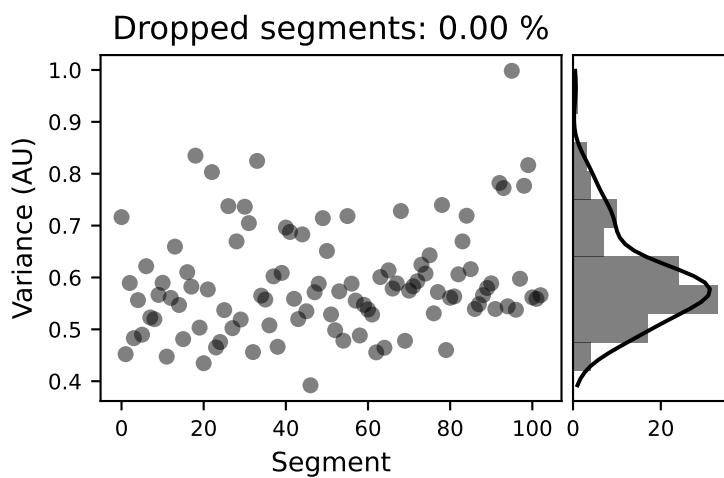
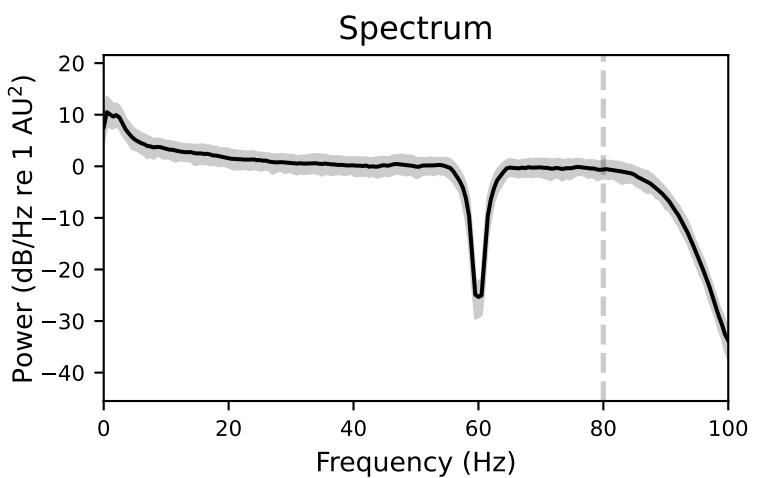
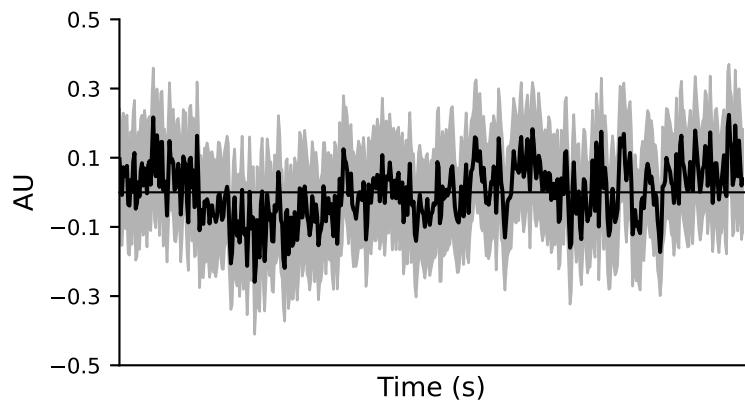
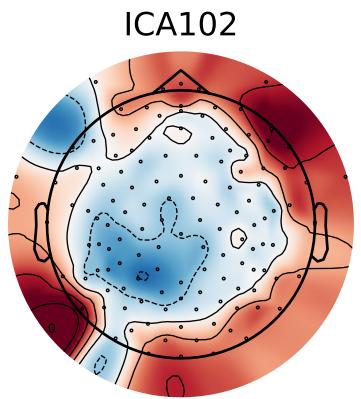
**Component ICA100**  
**Type: other**  
**Confidence: 0.64**



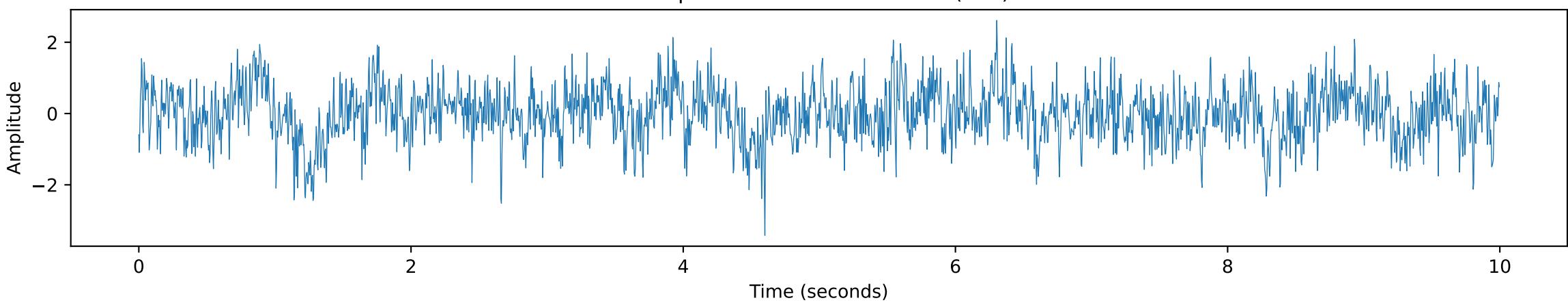
**Component ICA101**  
**Type: other**  
**Confidence: 0.92**



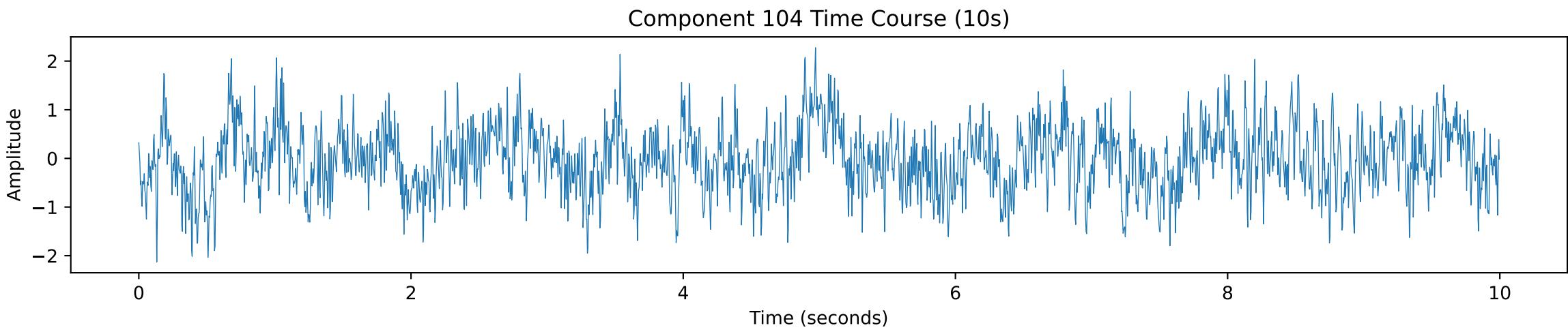
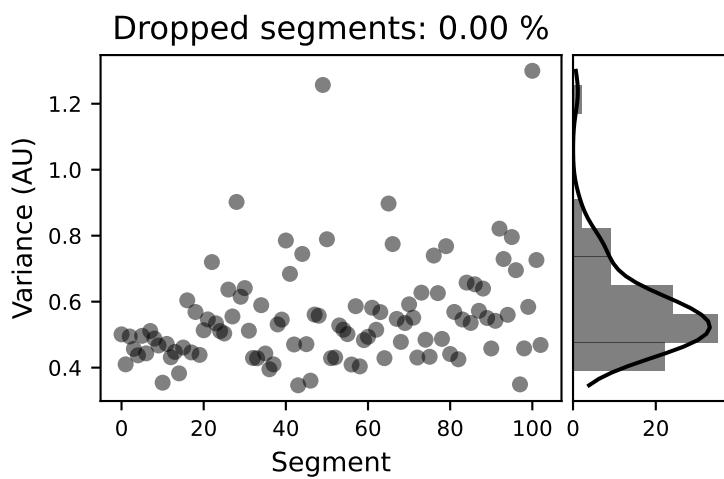
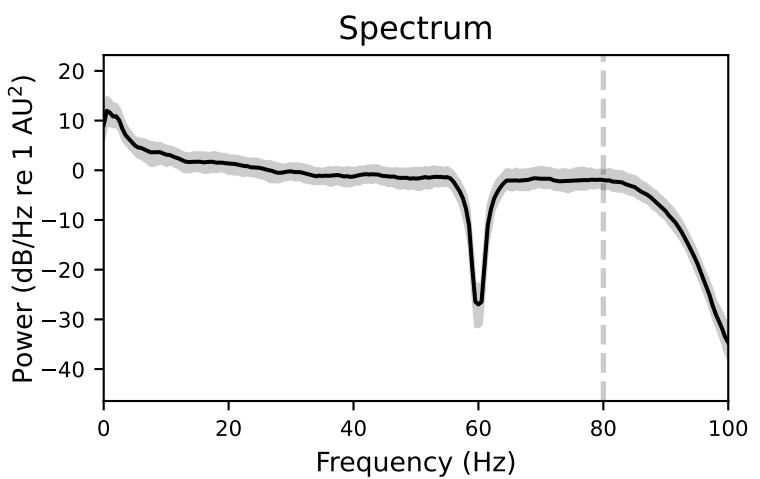
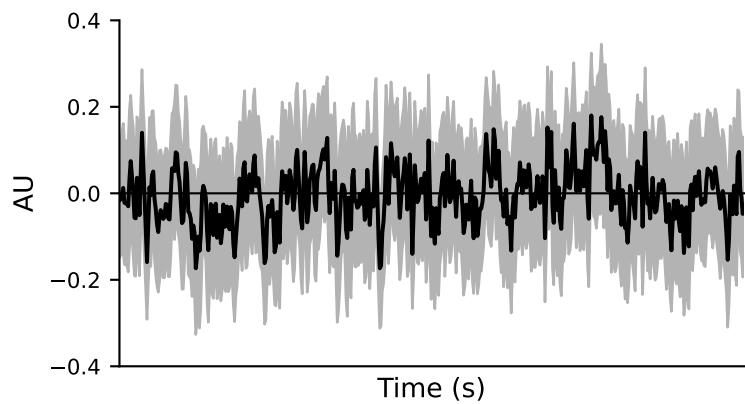
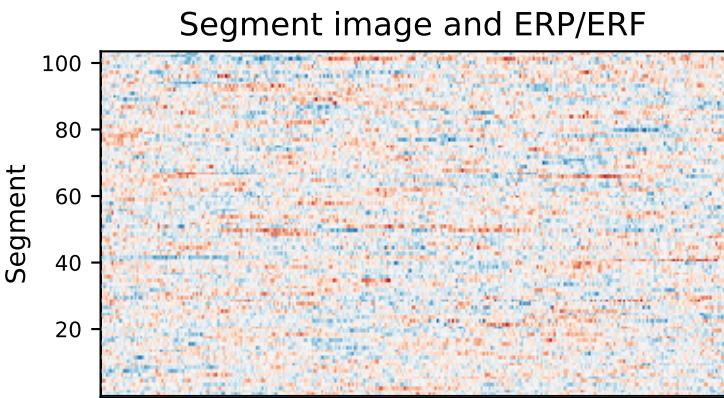
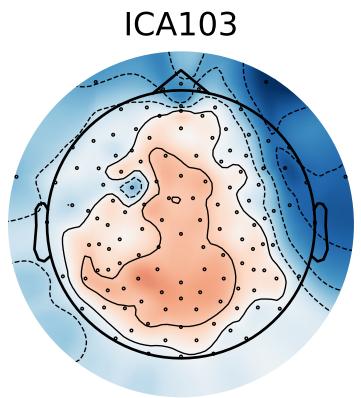
**Component ICA102**  
**Type: other**  
**Confidence: 0.44**



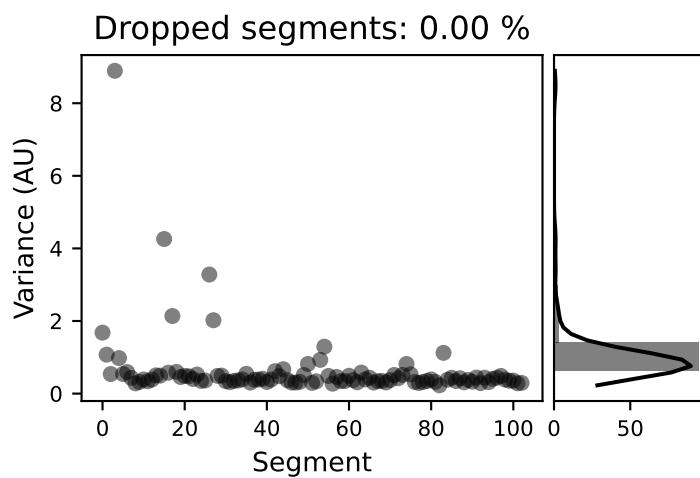
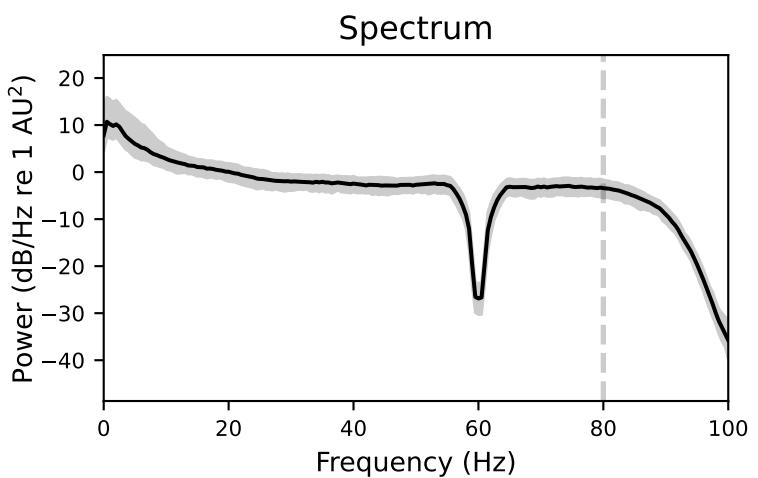
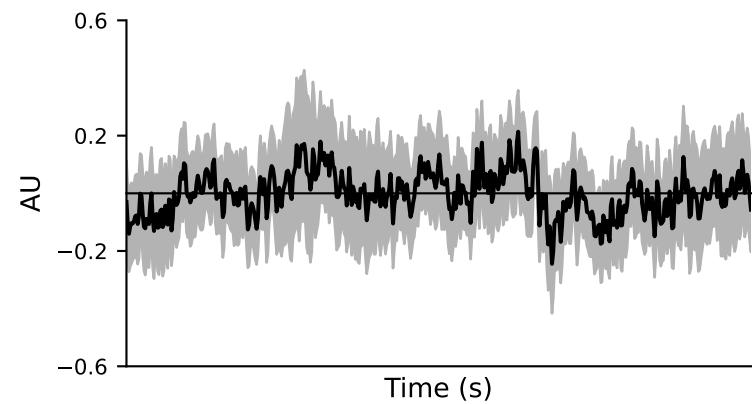
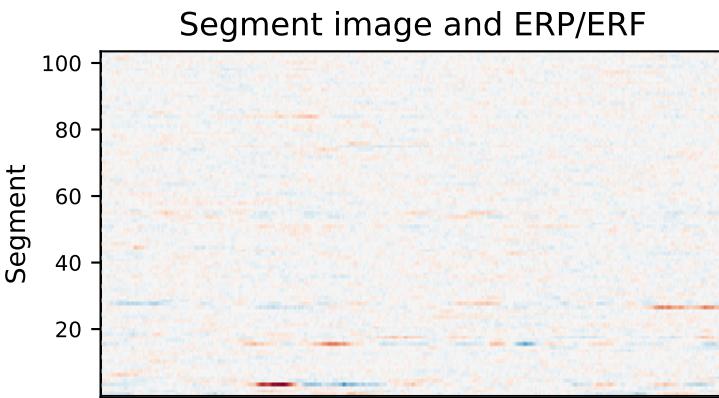
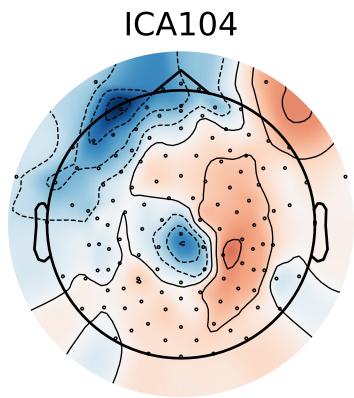
Component 103 Time Course (10s)



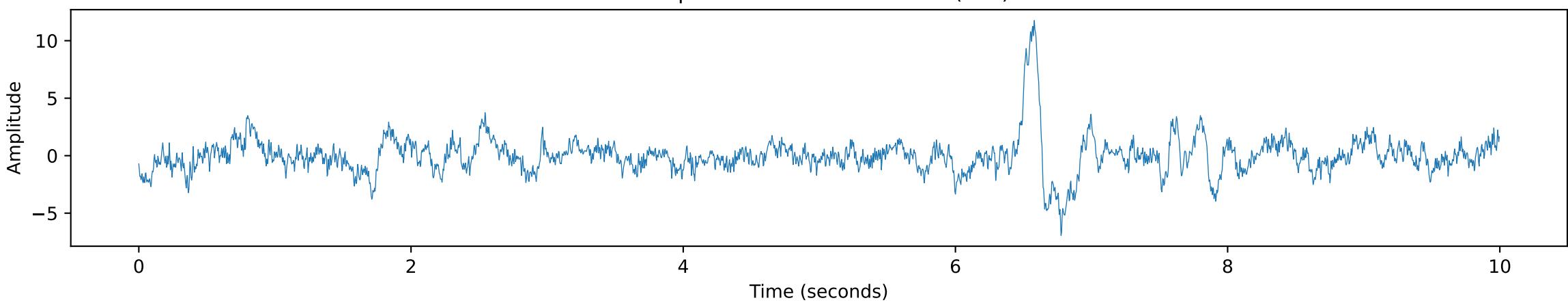
**Component ICA103**  
**Type: other**  
**Confidence: 0.84**



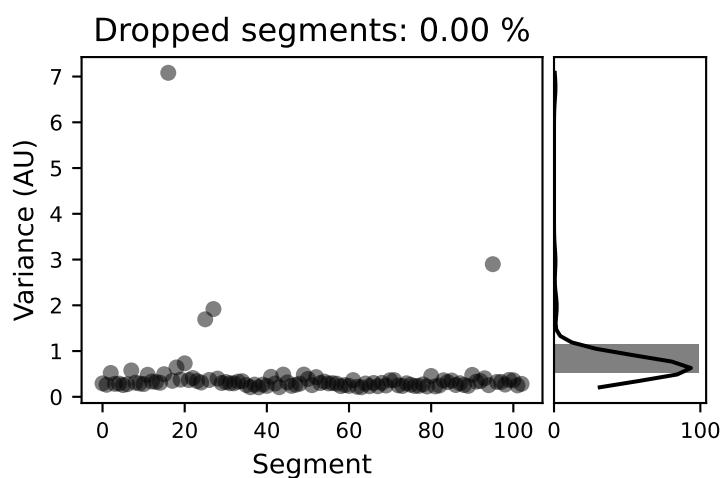
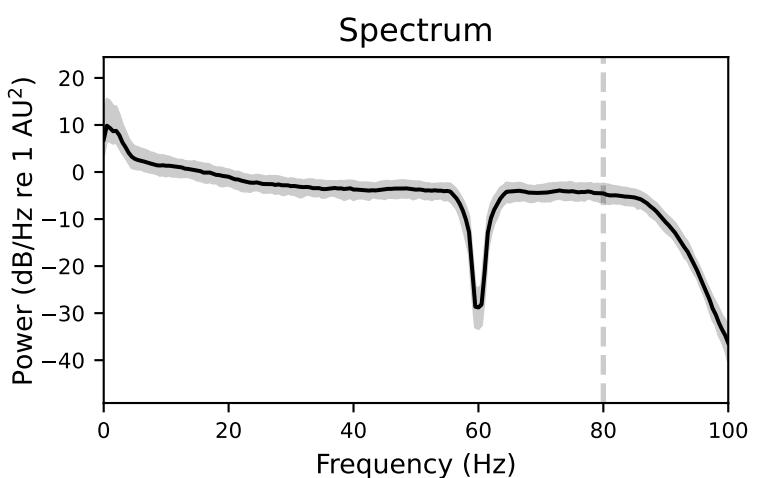
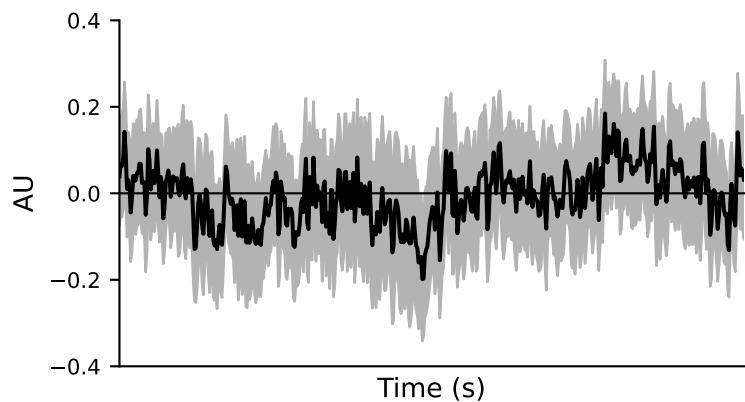
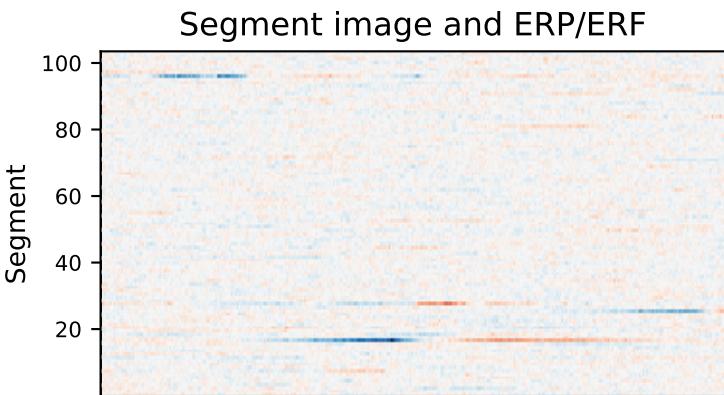
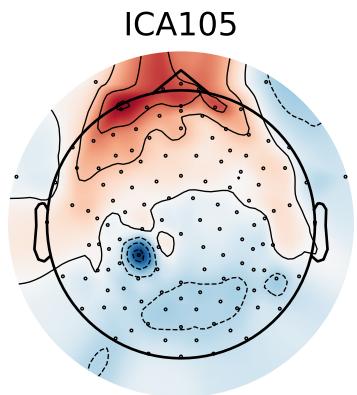
**Component ICA104**  
**Type: other**  
**Confidence: 0.66**



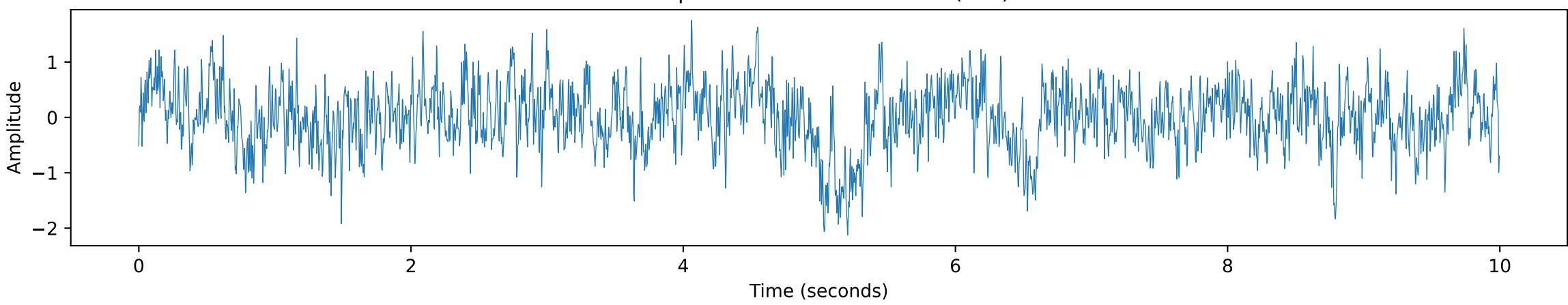
Component 105 Time Course (10s)



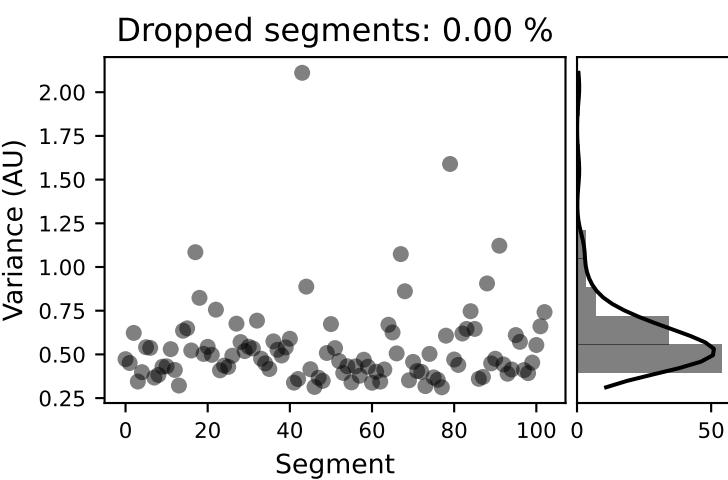
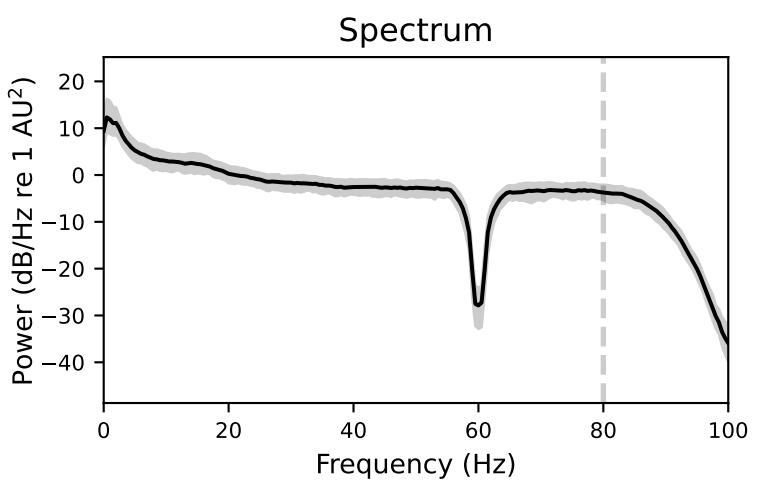
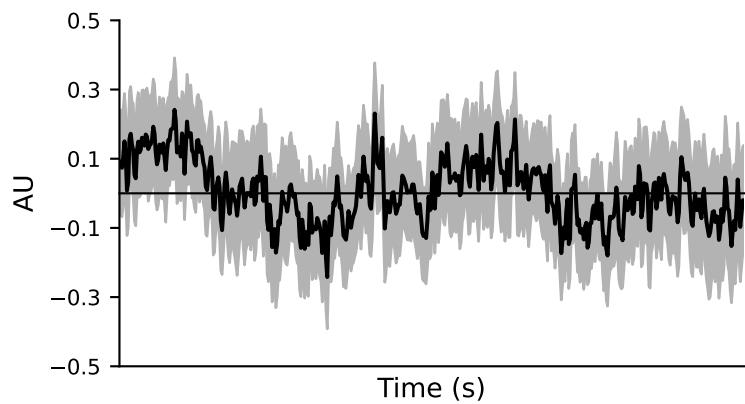
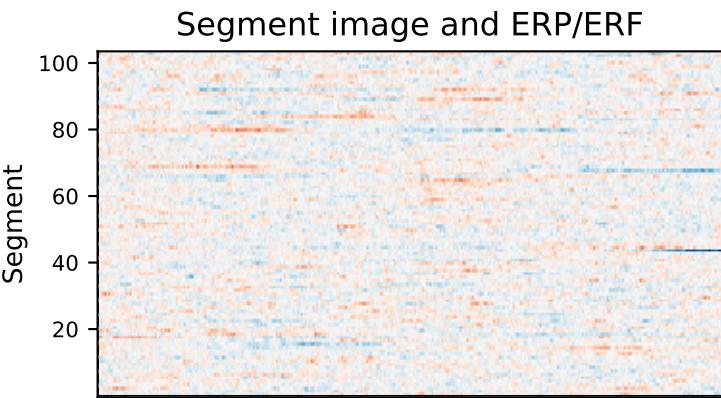
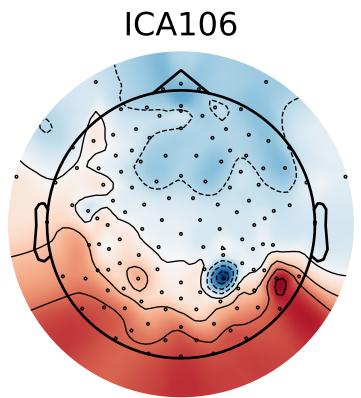
**Component ICA105**  
**Type: other**  
**Confidence: 0.79**



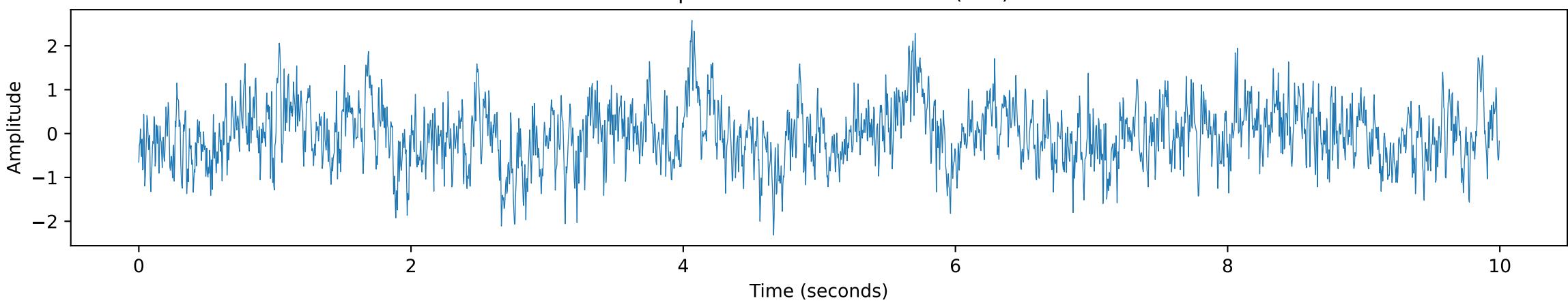
Component 106 Time Course (10s)



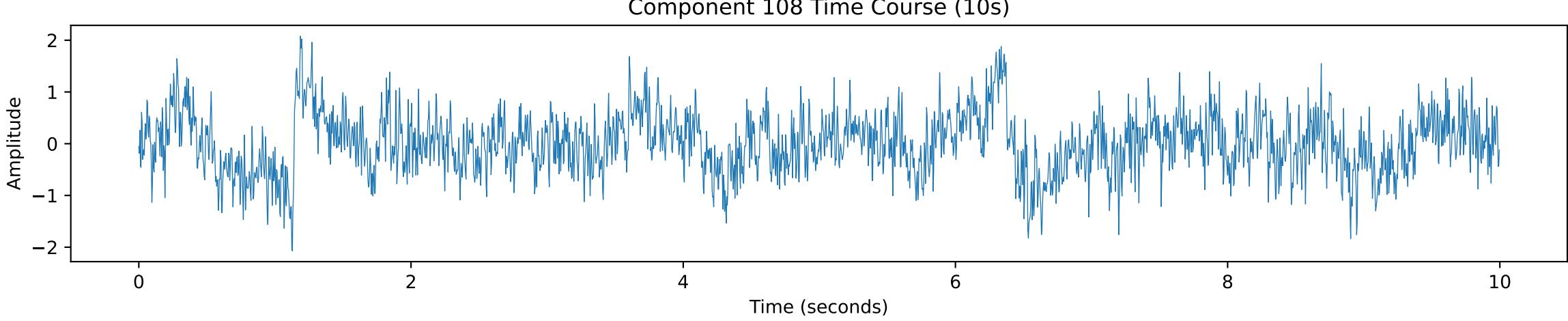
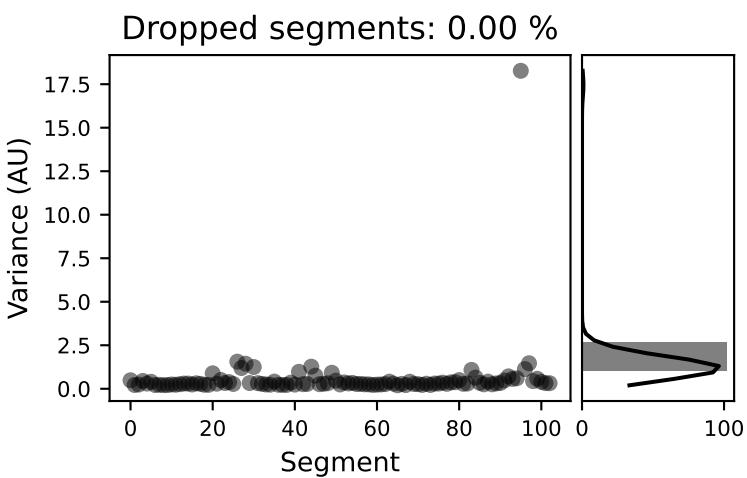
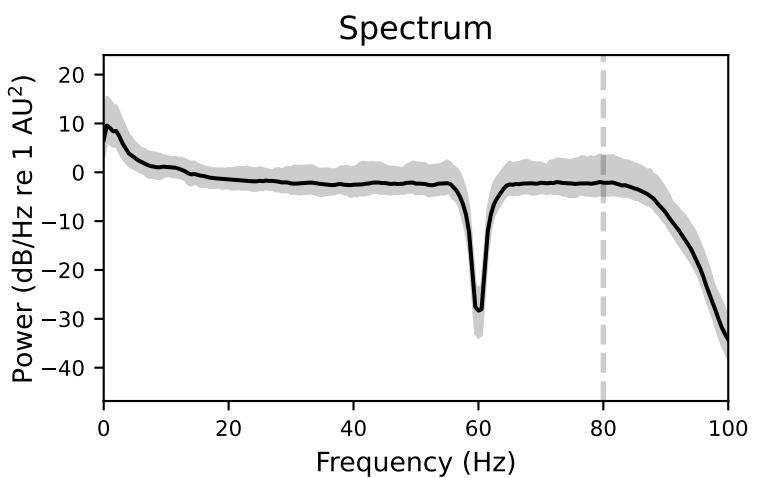
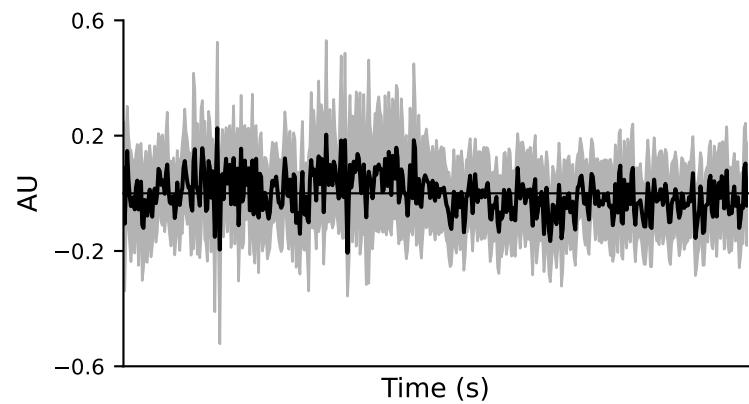
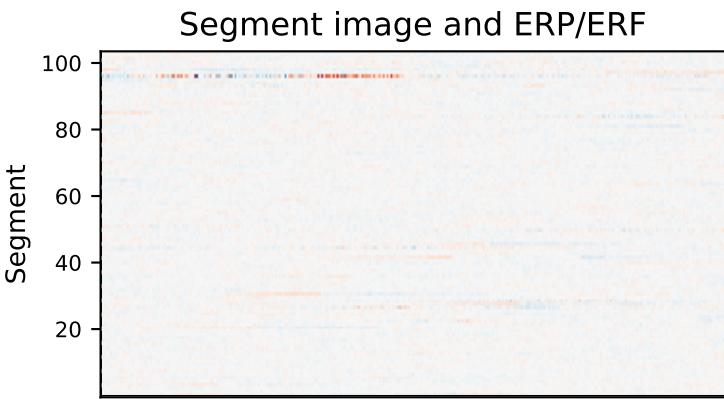
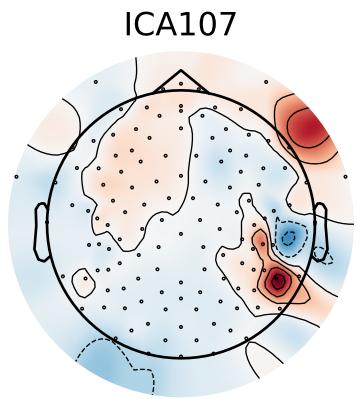
**Component ICA106**  
**Type: other**  
**Confidence: 0.65**



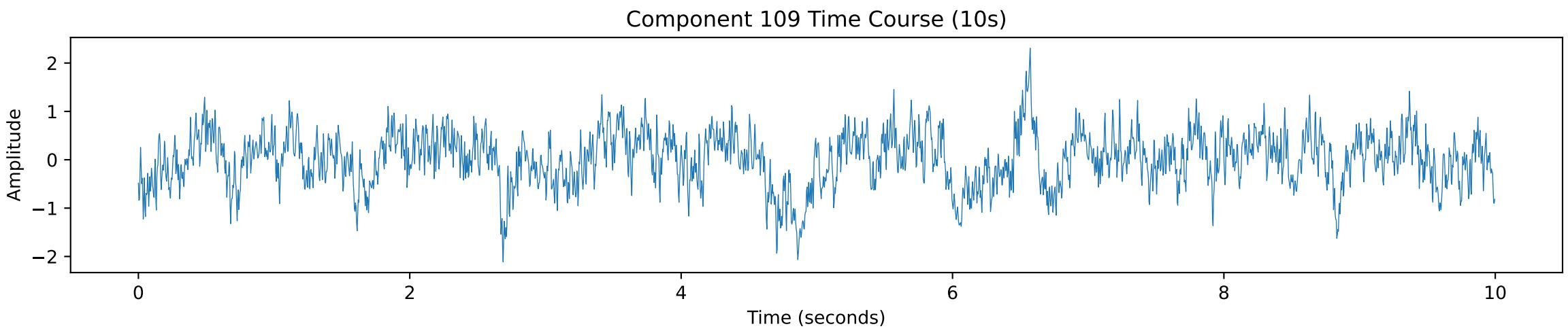
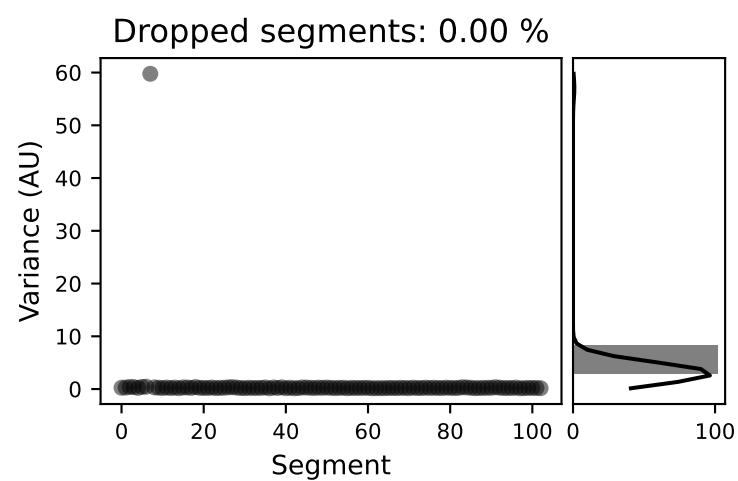
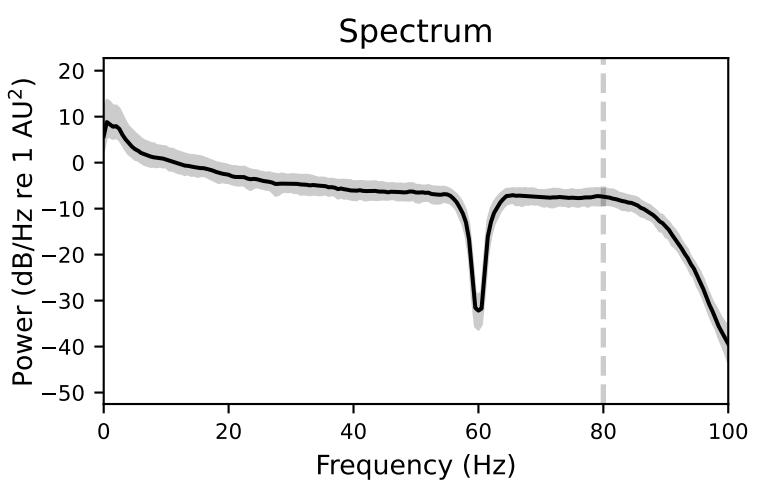
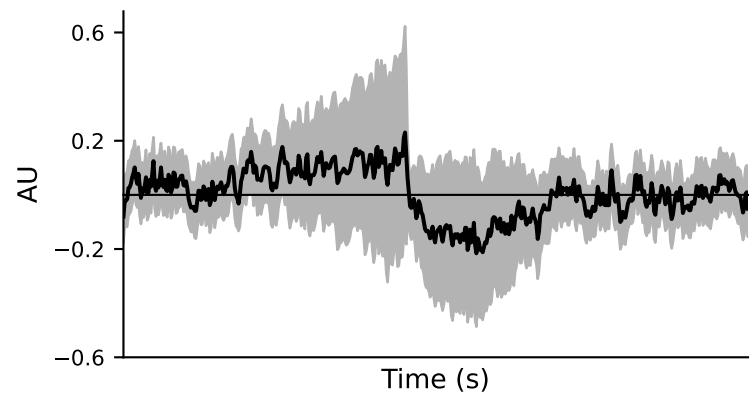
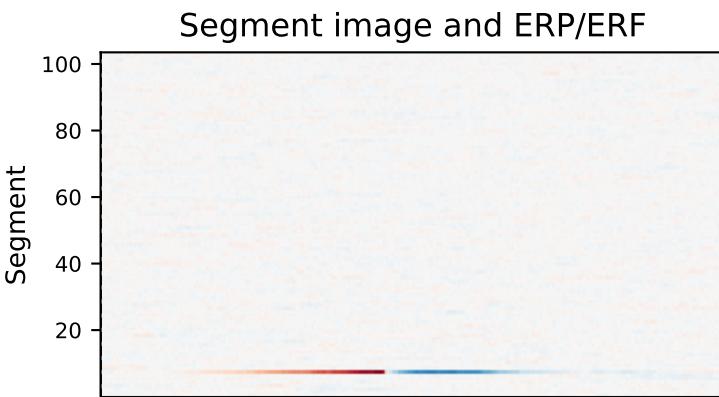
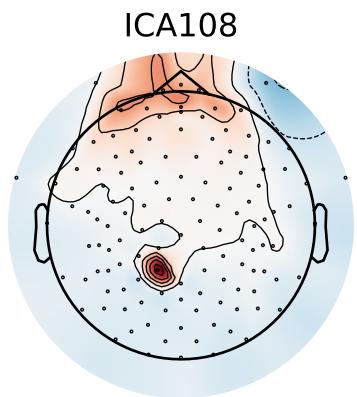
Component 107 Time Course (10s)



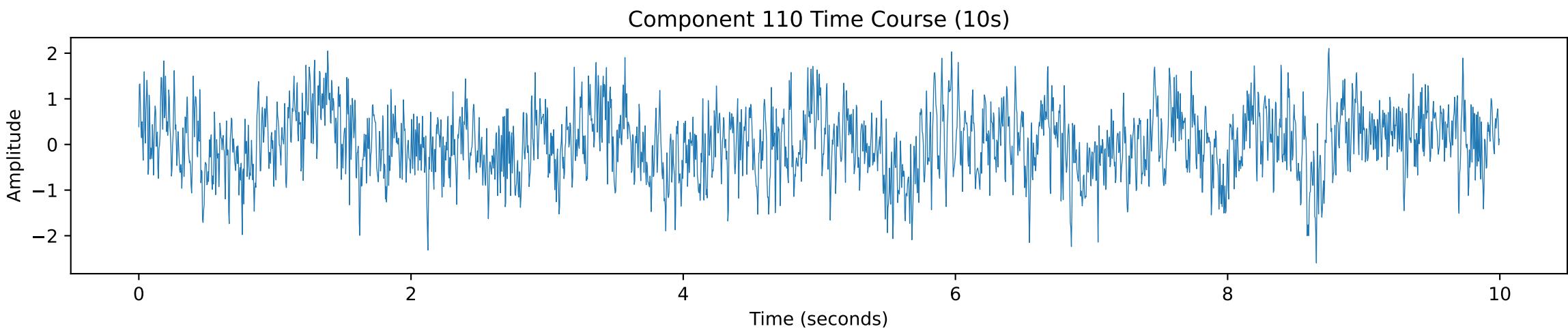
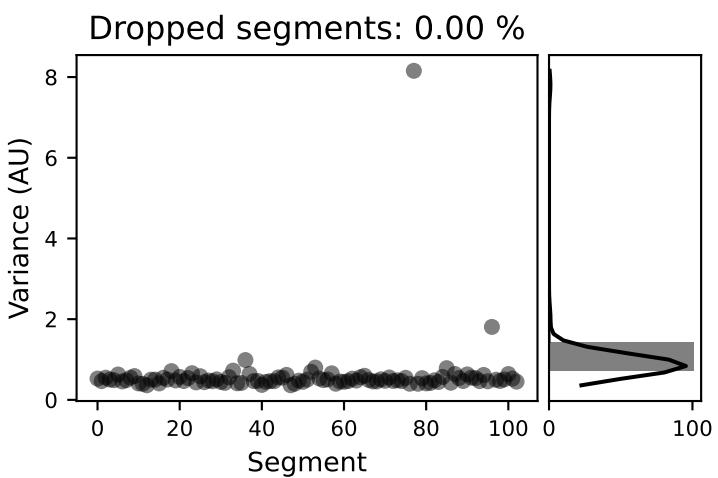
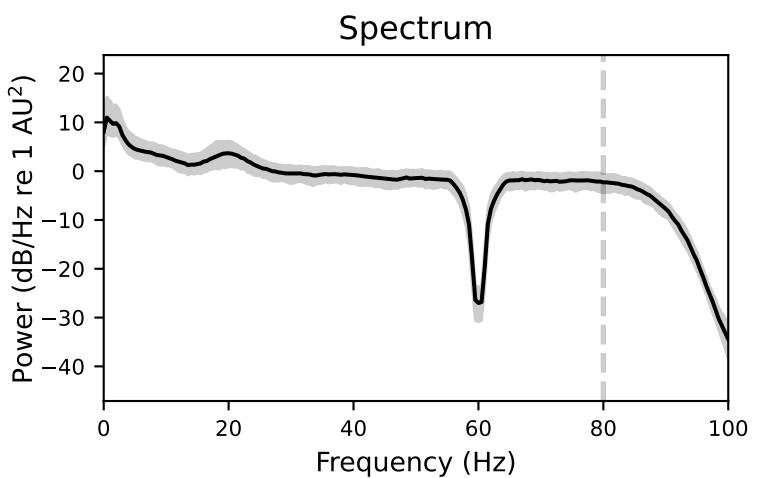
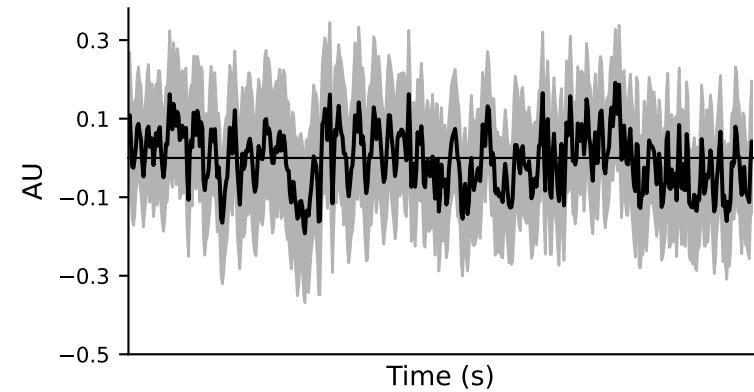
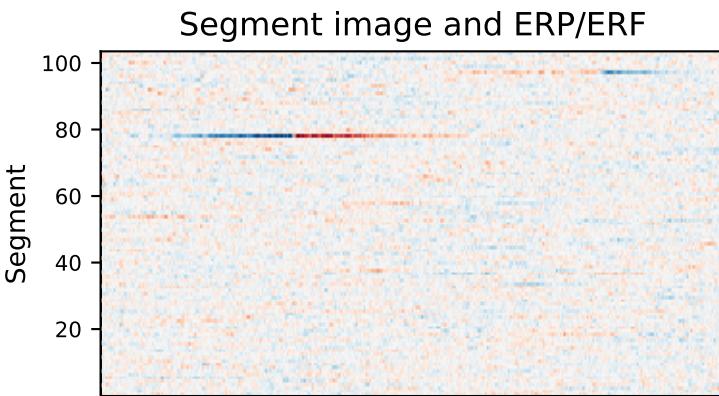
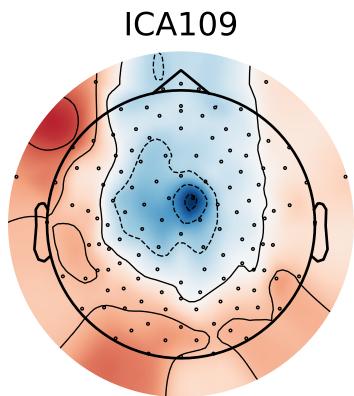
**Component ICA107**  
**Type: other**  
**Confidence: 0.76**



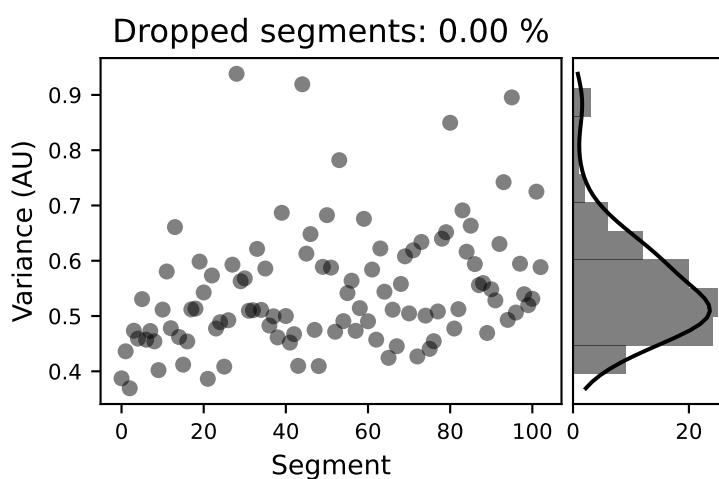
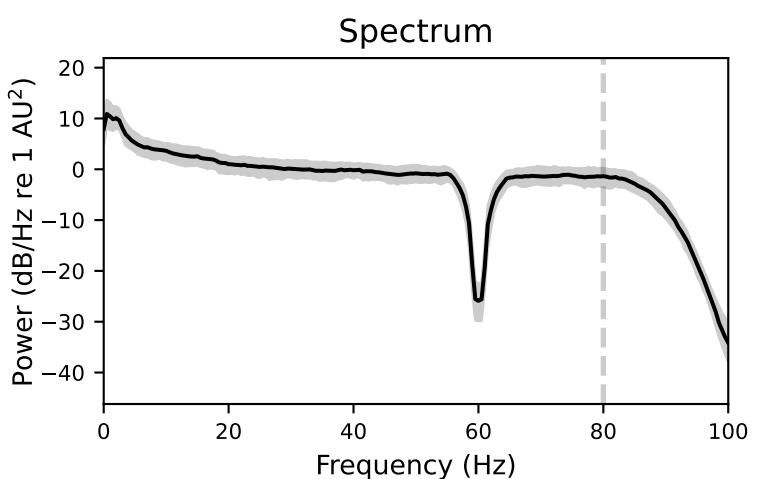
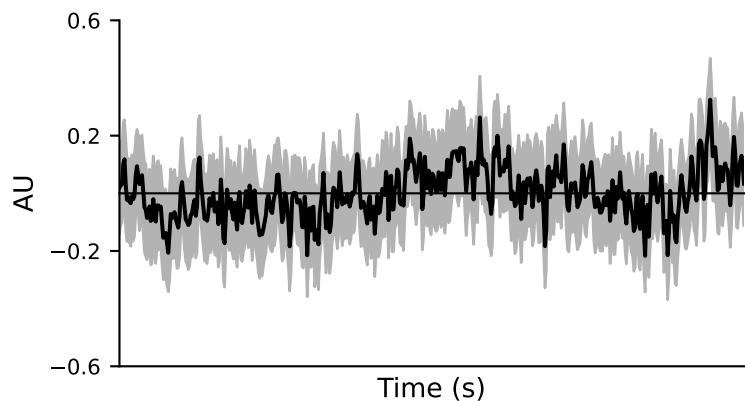
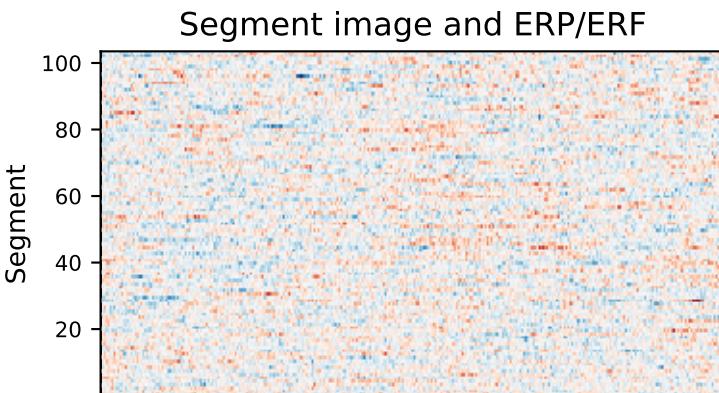
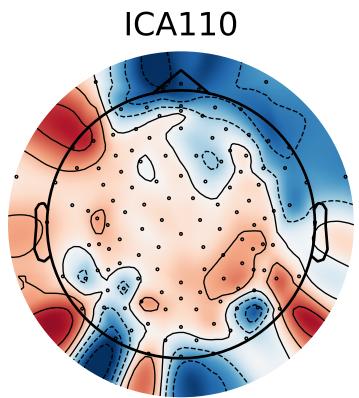
**Component ICA108**  
**Type: other**  
**Confidence: 0.54**



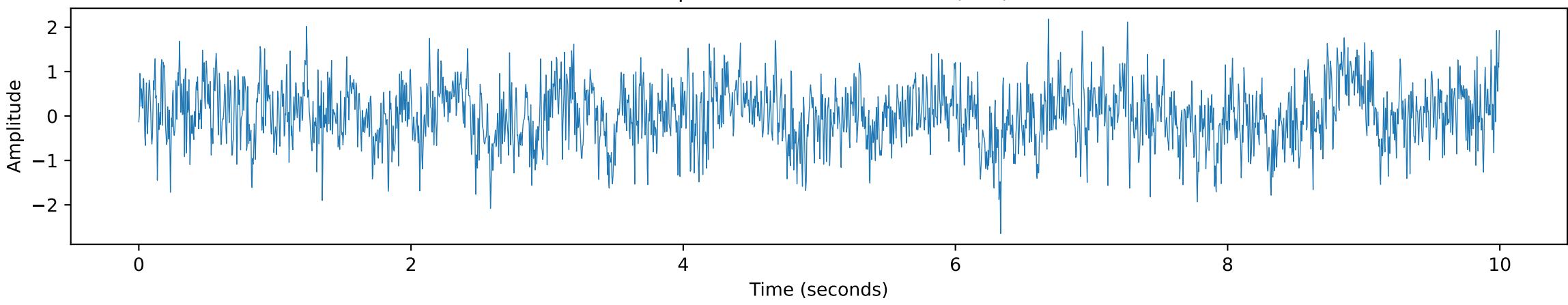
**Component ICA109**  
**Type: brain**  
**Confidence: 0.81**



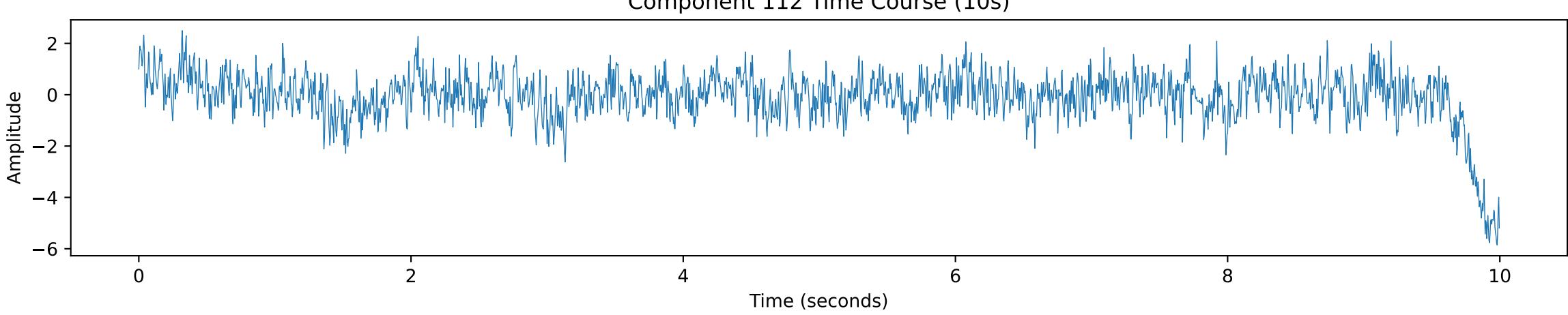
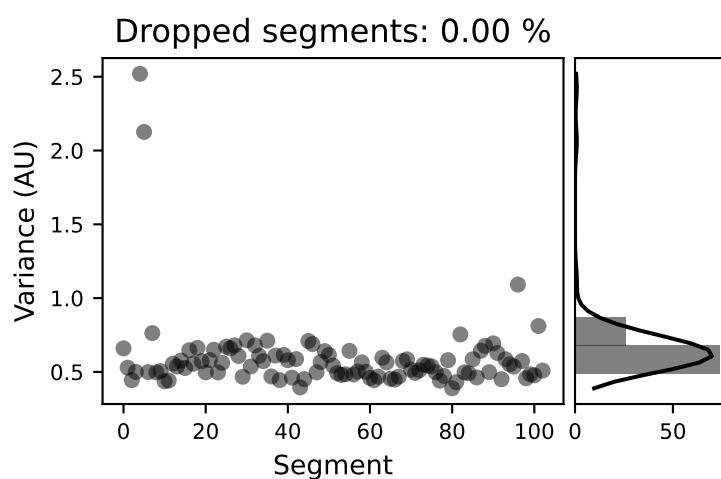
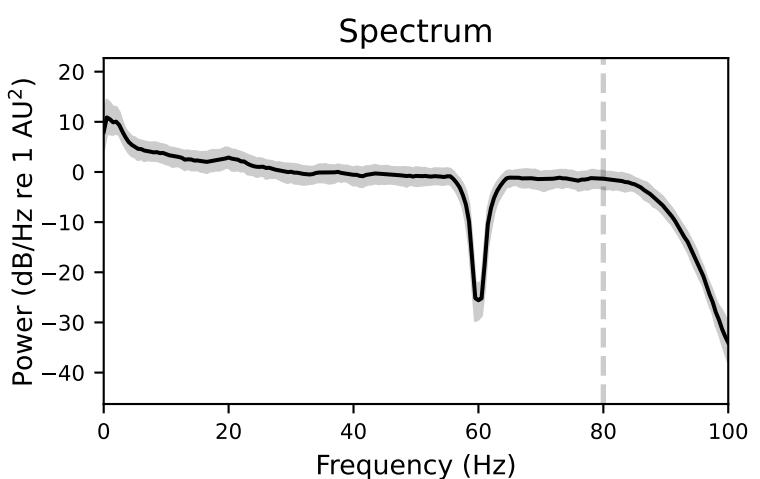
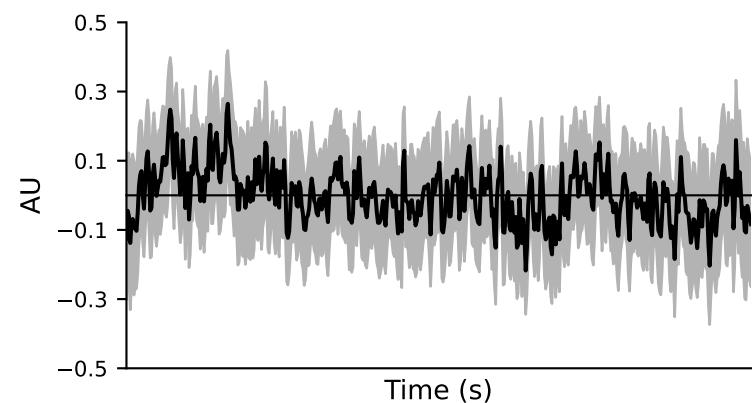
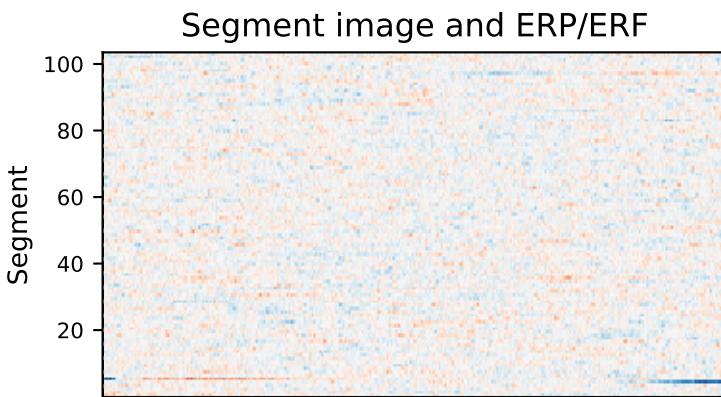
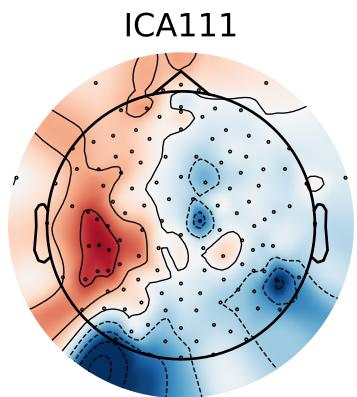
**Component ICA110**  
**Type: other**  
**Confidence: 0.96**



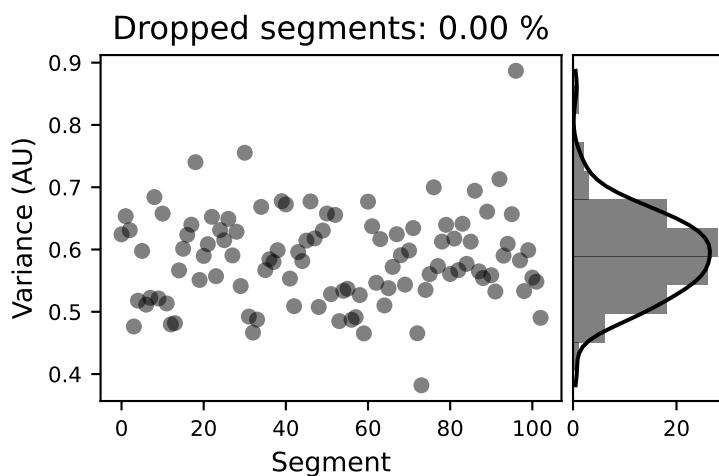
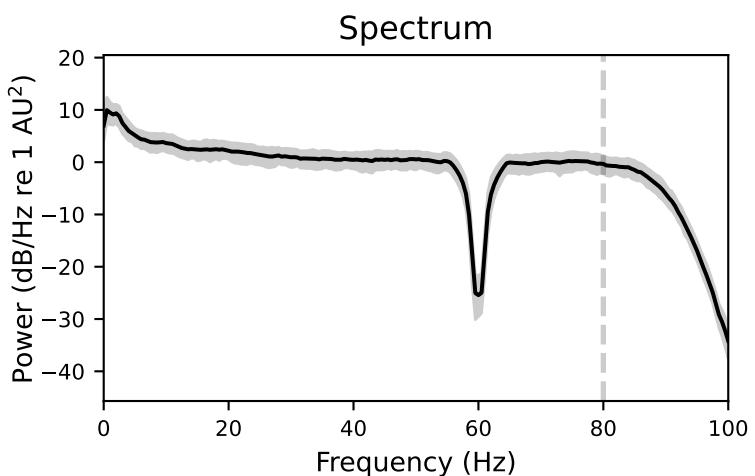
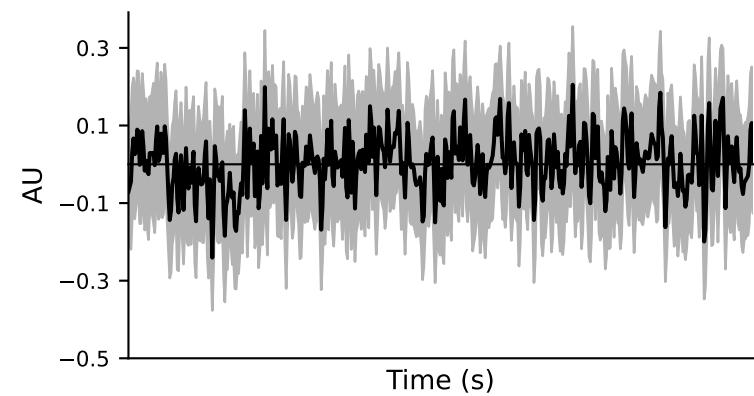
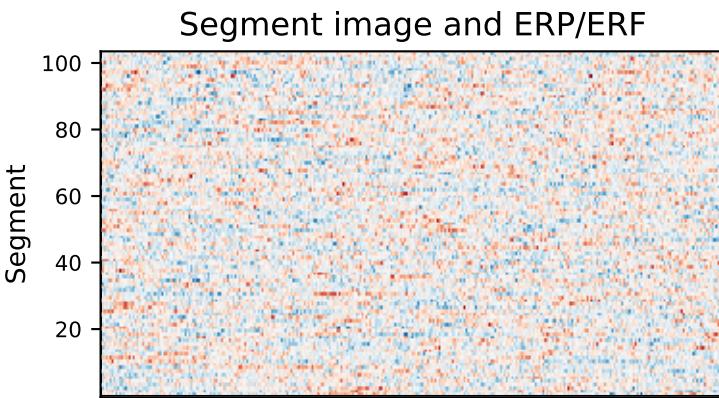
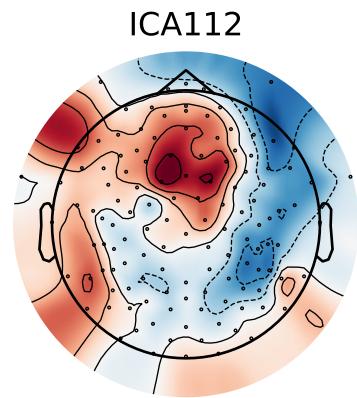
Component 111 Time Course (10s)



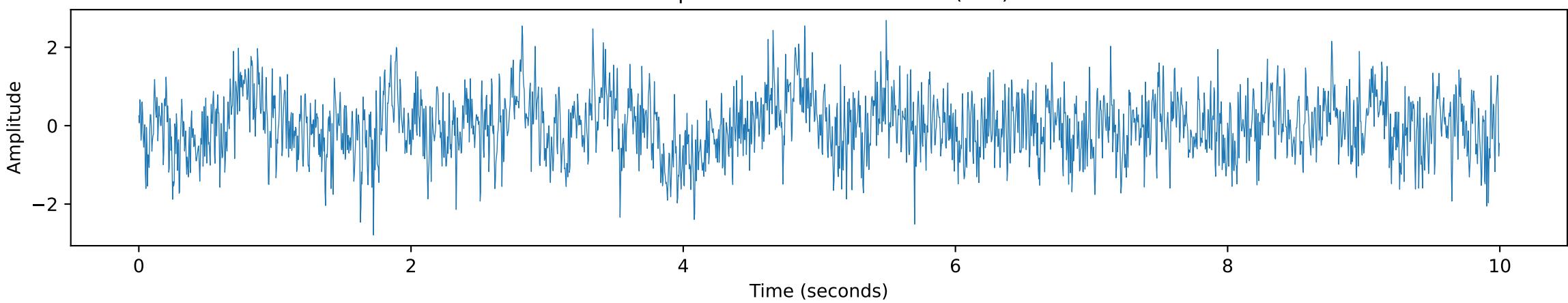
**Component ICA111**  
**Type: brain**  
**Confidence: 0.48**



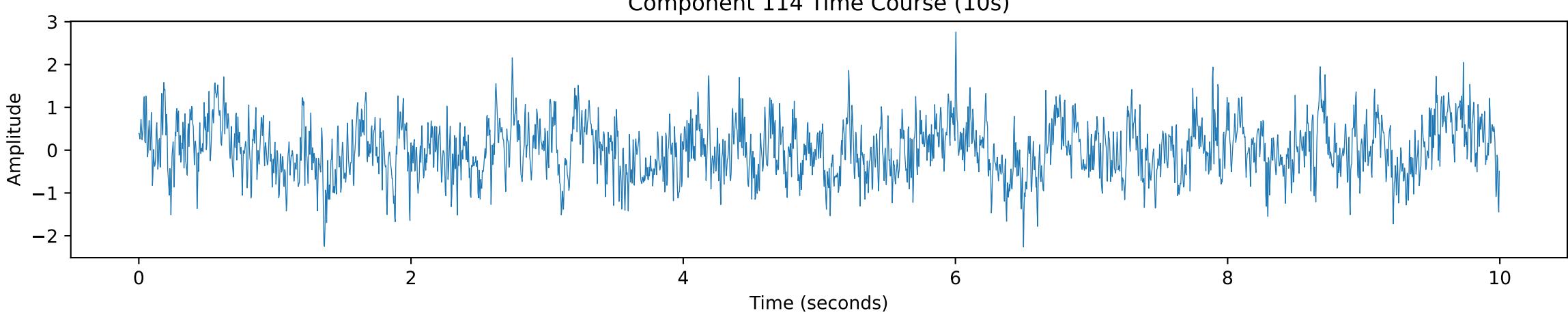
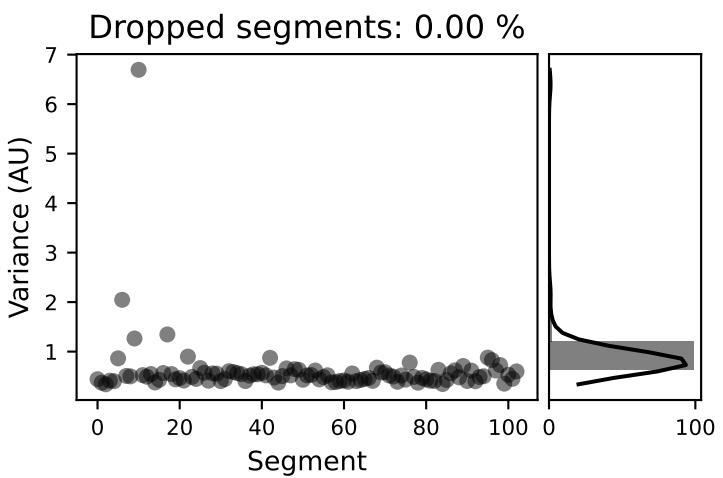
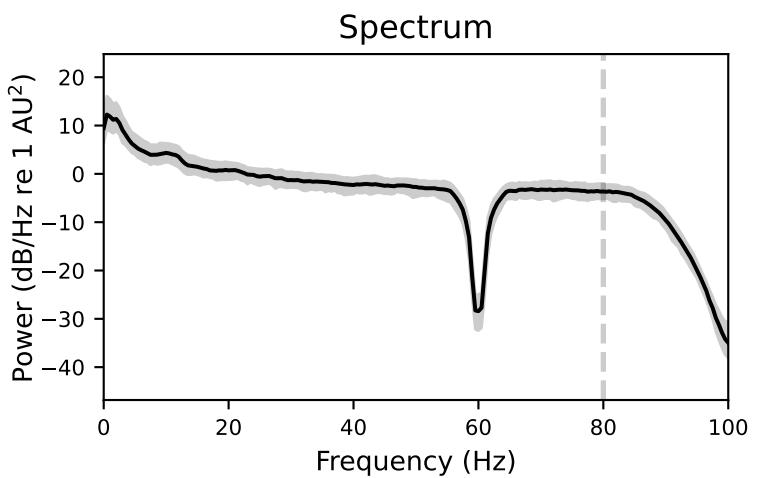
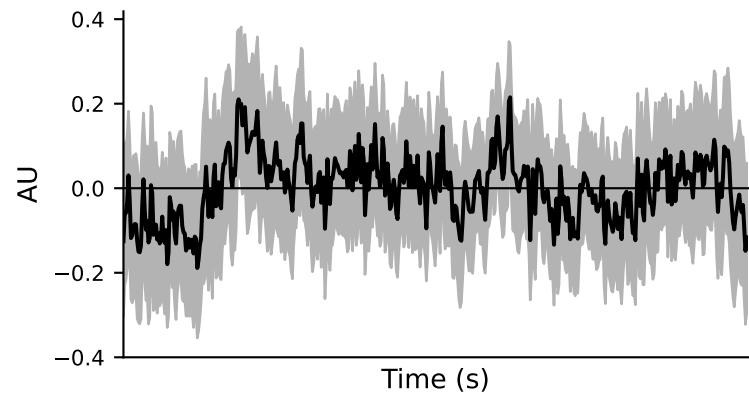
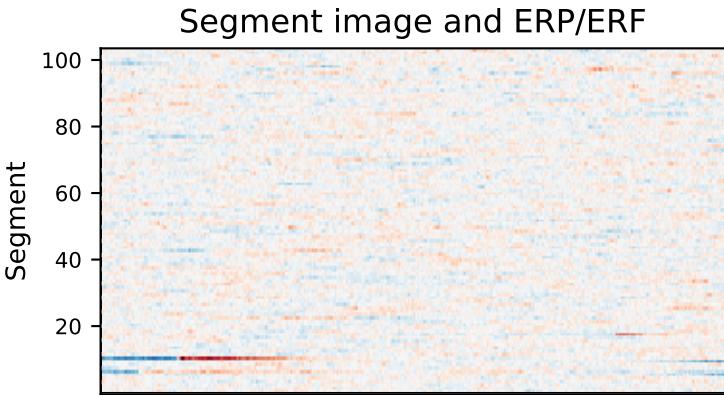
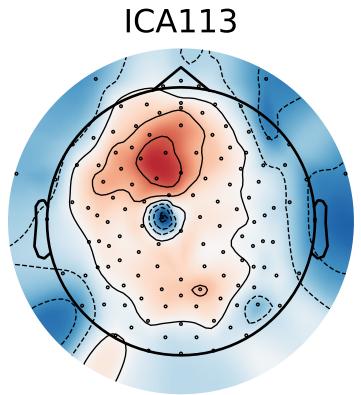
**Component ICA112**  
**Type: other**  
**Confidence: 0.95**



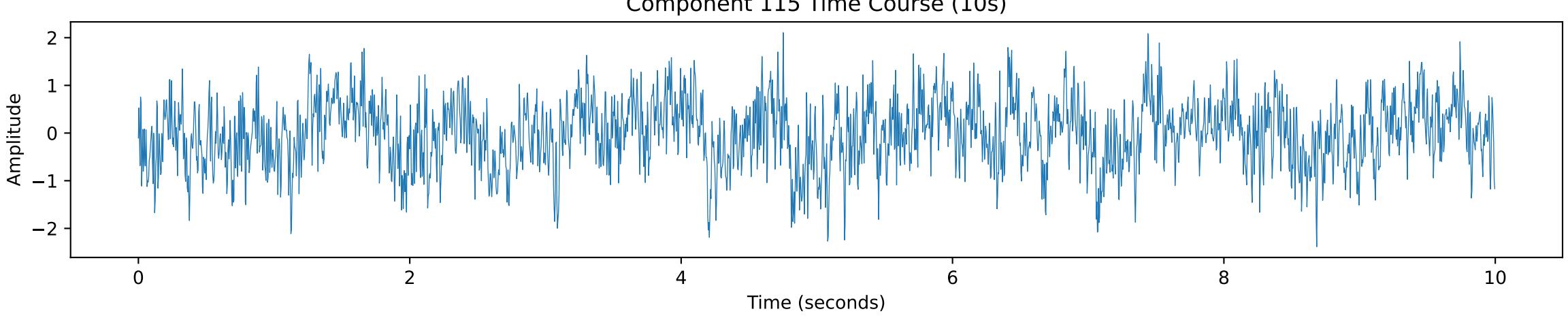
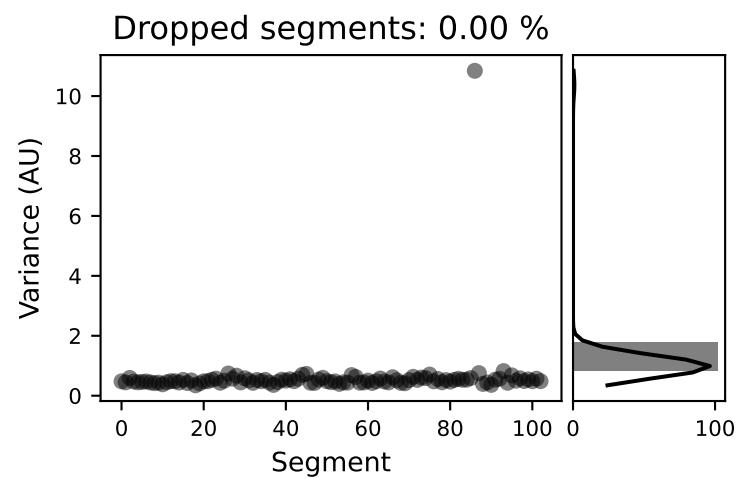
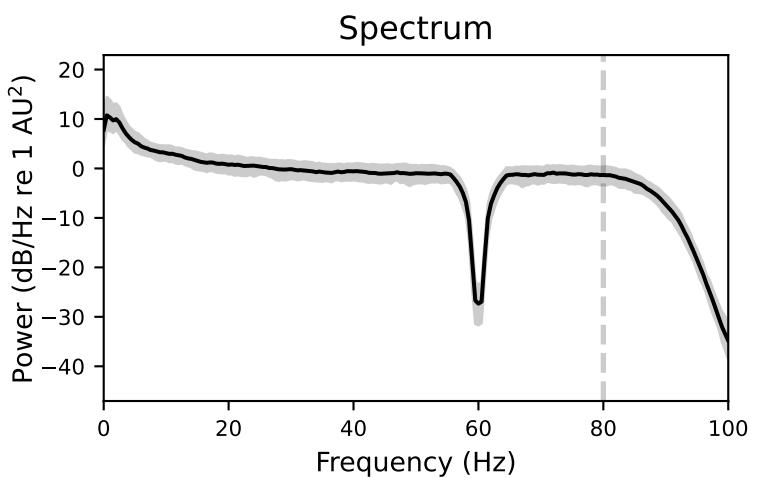
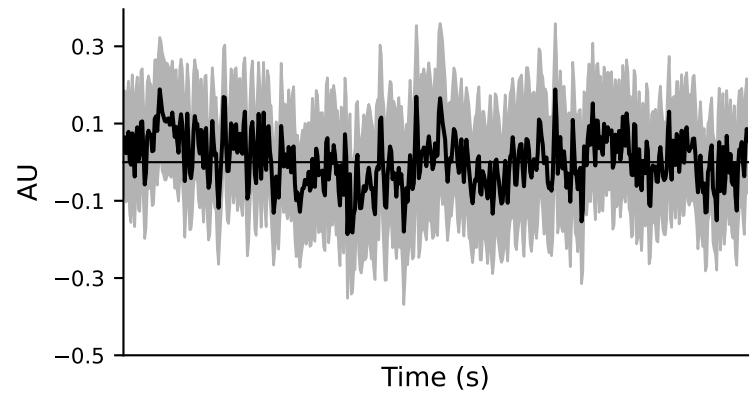
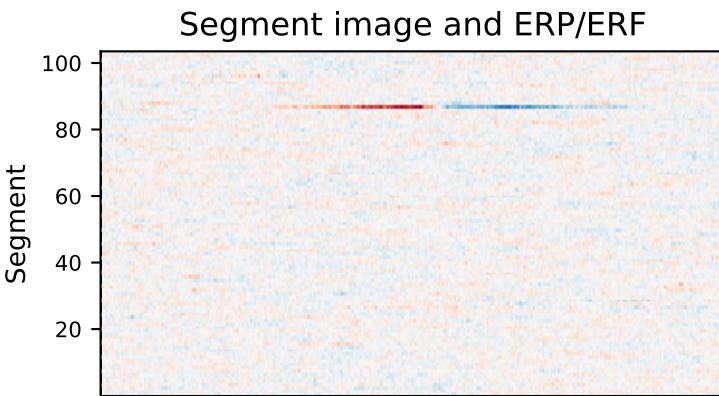
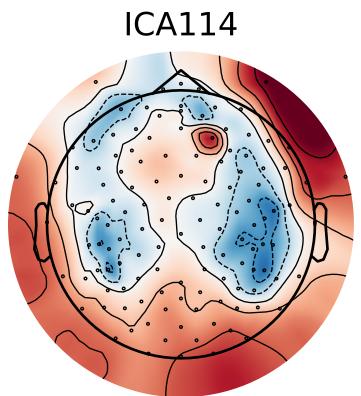
Component 113 Time Course (10s)



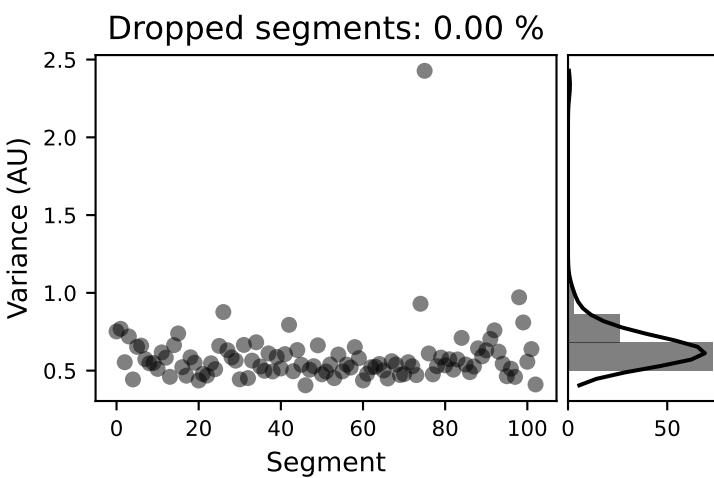
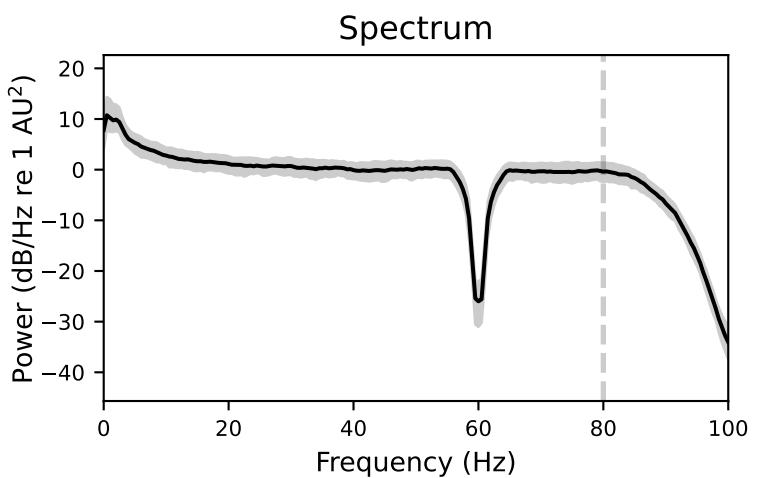
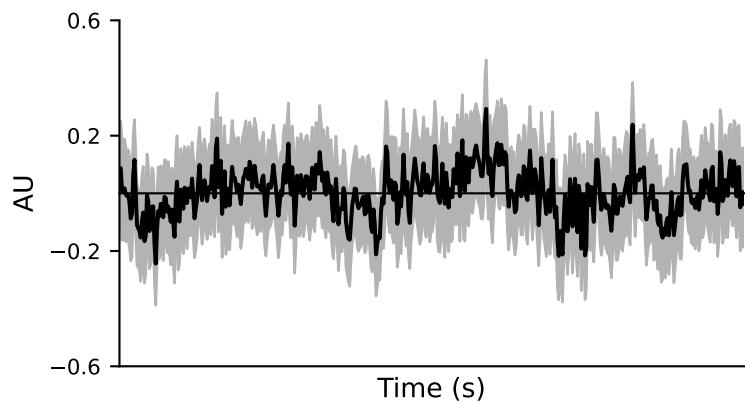
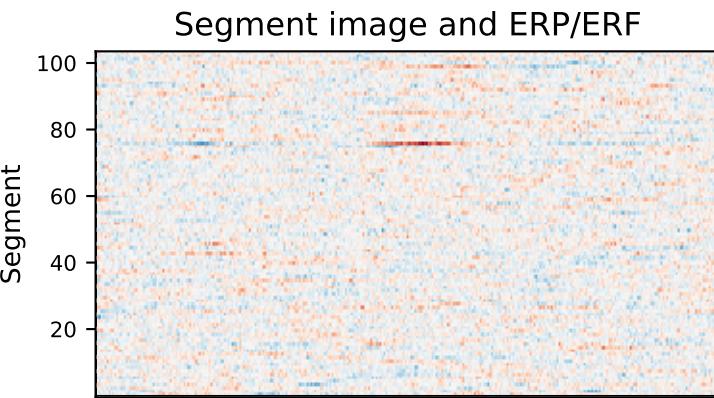
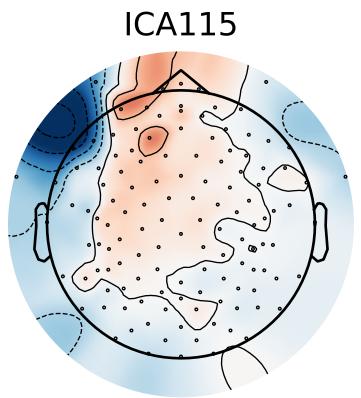
**Component ICA113**  
**Type: other**  
**Confidence: 0.74**



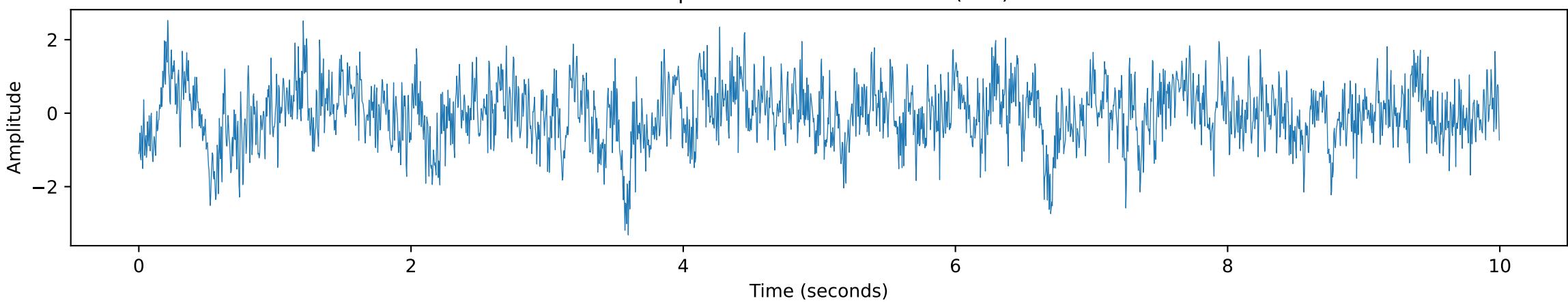
**Component ICA114**  
**Type: other**  
**Confidence: 0.73**



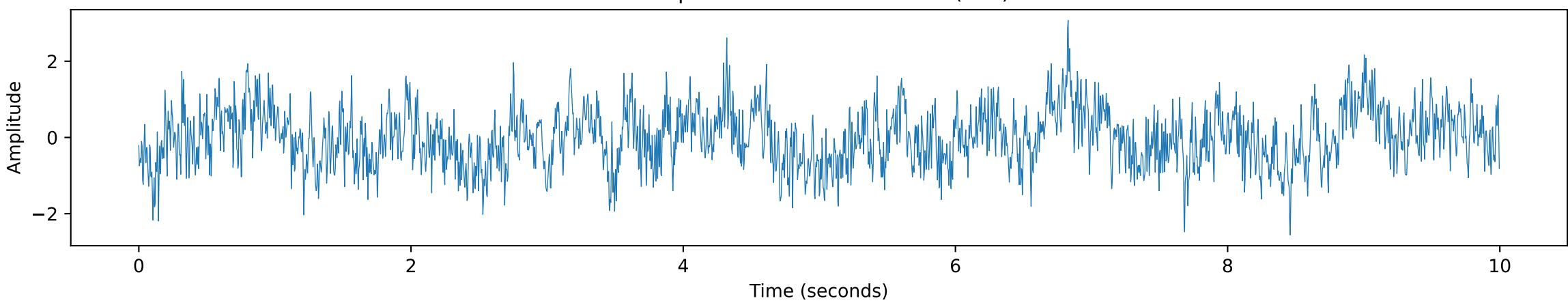
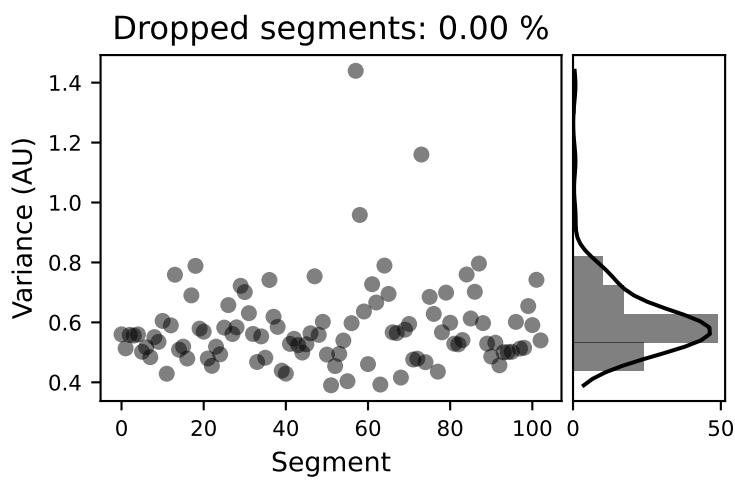
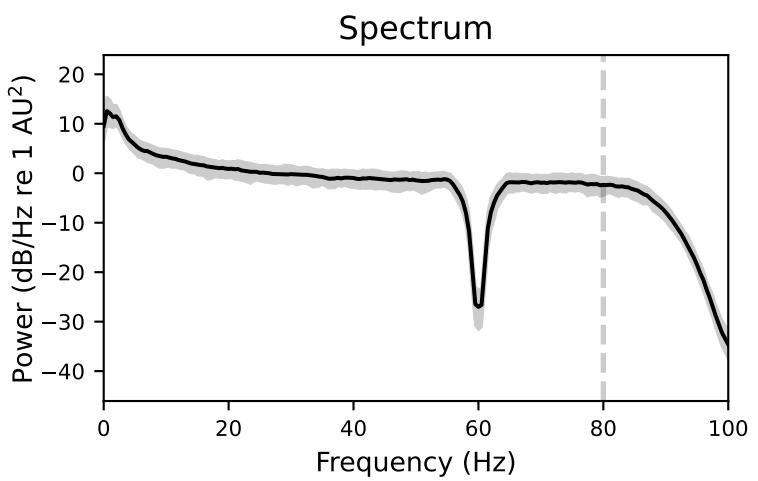
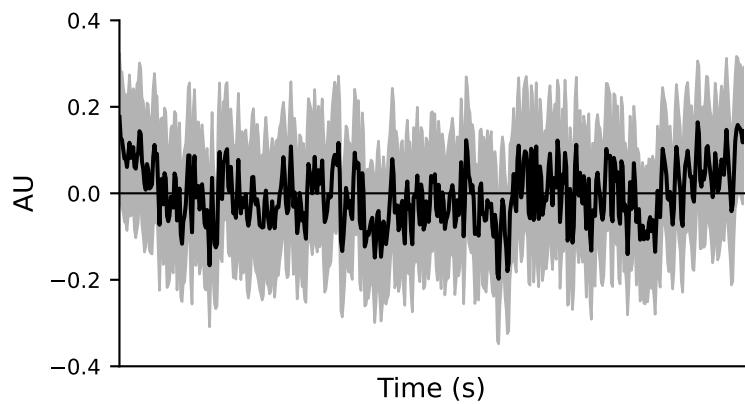
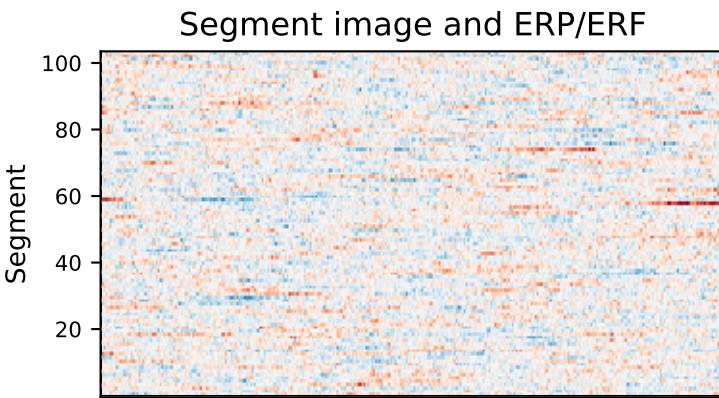
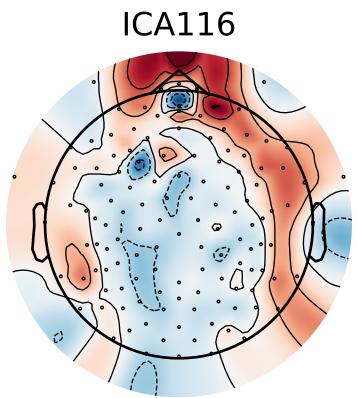
**Component ICA115**  
**Type: muscle**  
**Confidence: 0.45**



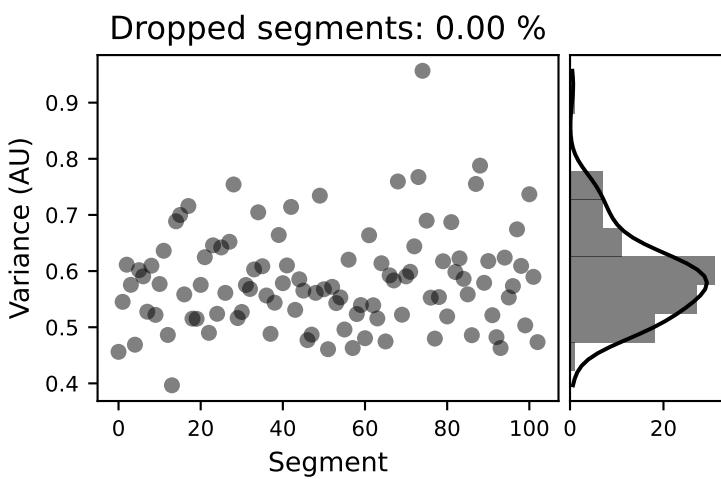
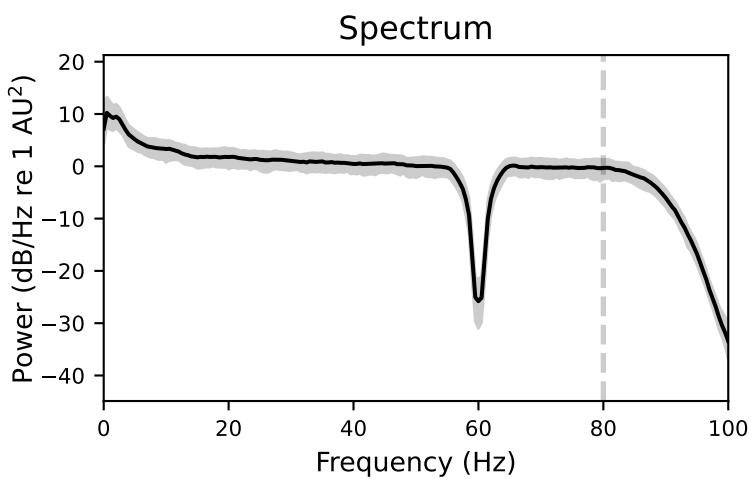
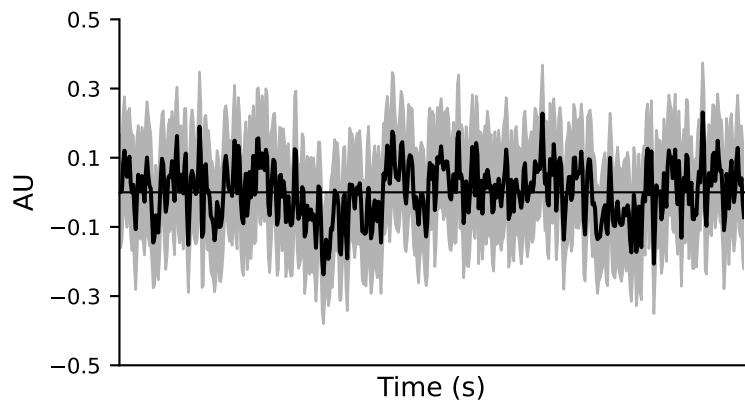
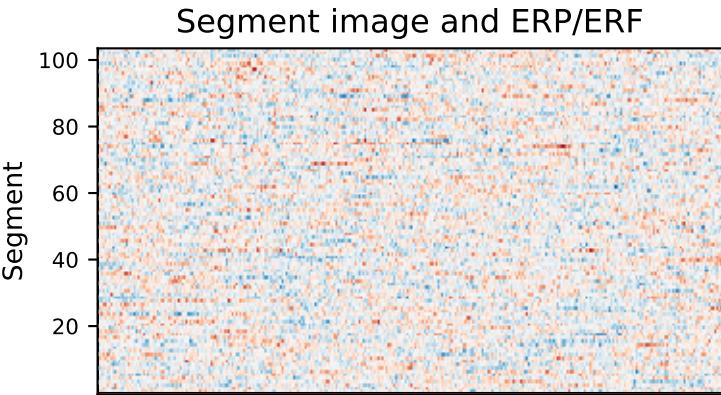
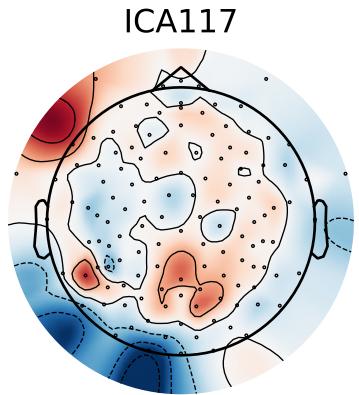
Component 116 Time Course (10s)



**Component ICA116**  
**Type: other**  
**Confidence: 0.96**



**Component ICA117**  
**Type: other**  
**Confidence: 0.55**



Component 118 Time Course (10s)

