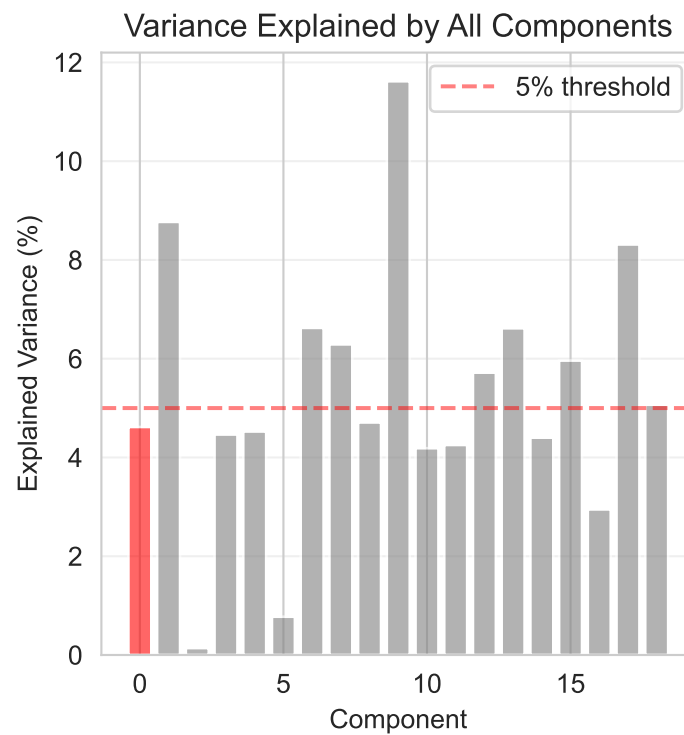
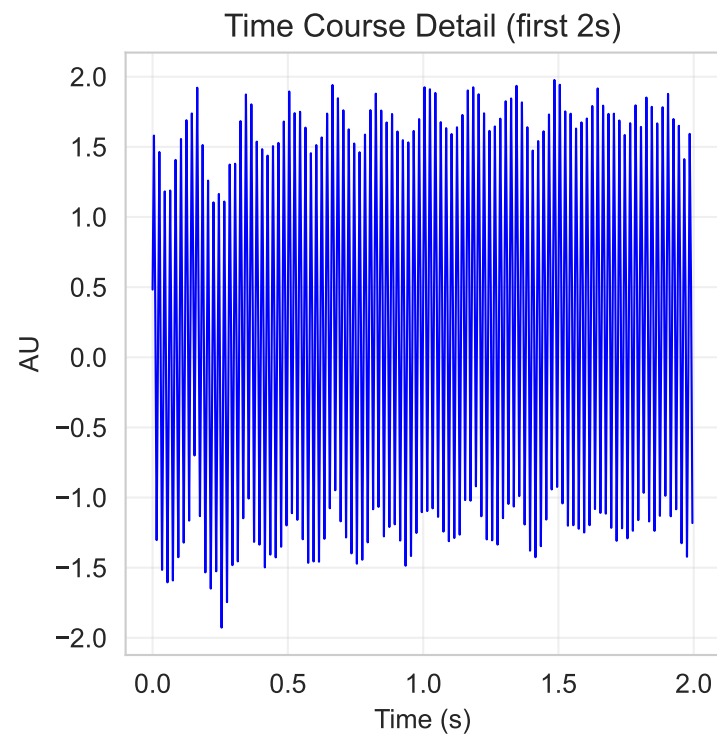
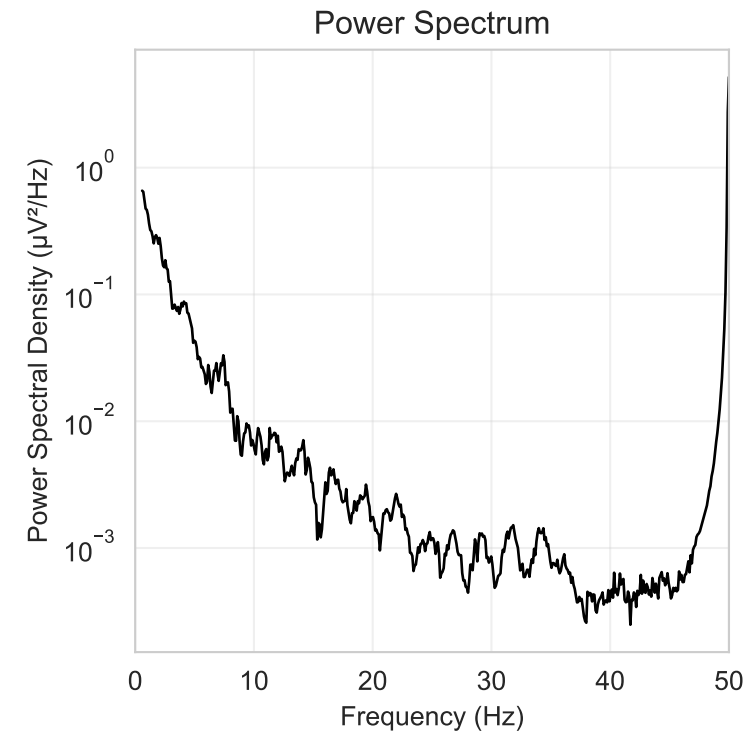
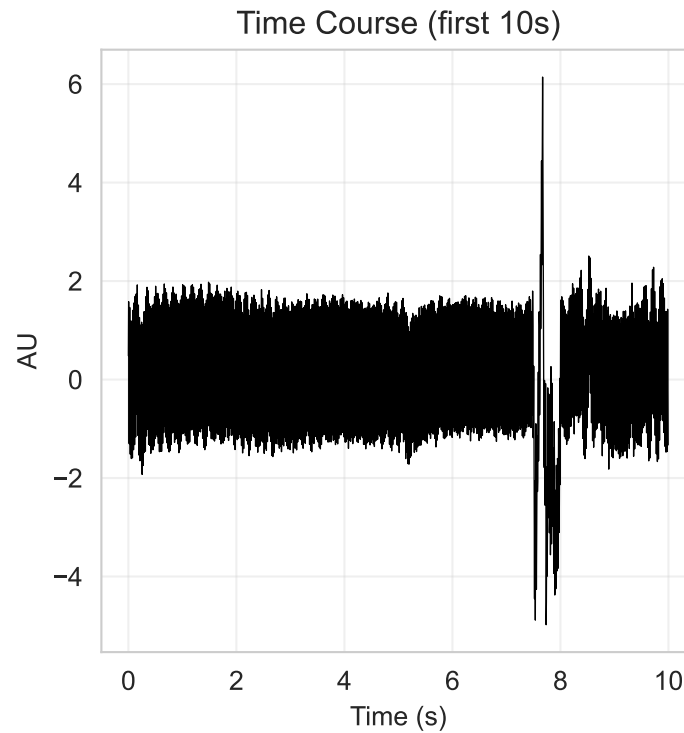
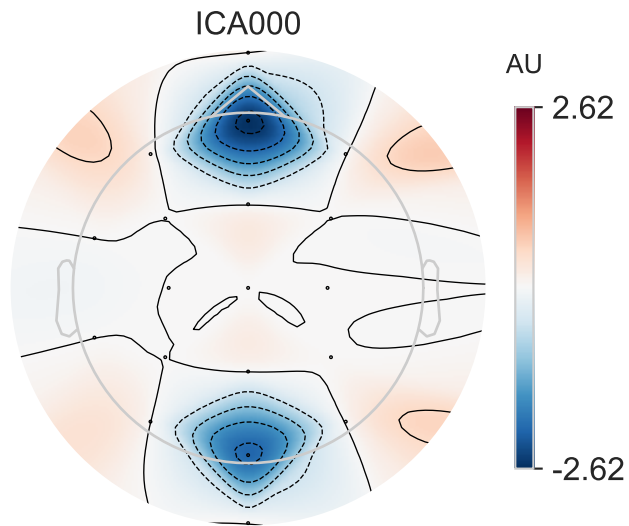


# ICA000 - Explained Variance: 4.62%

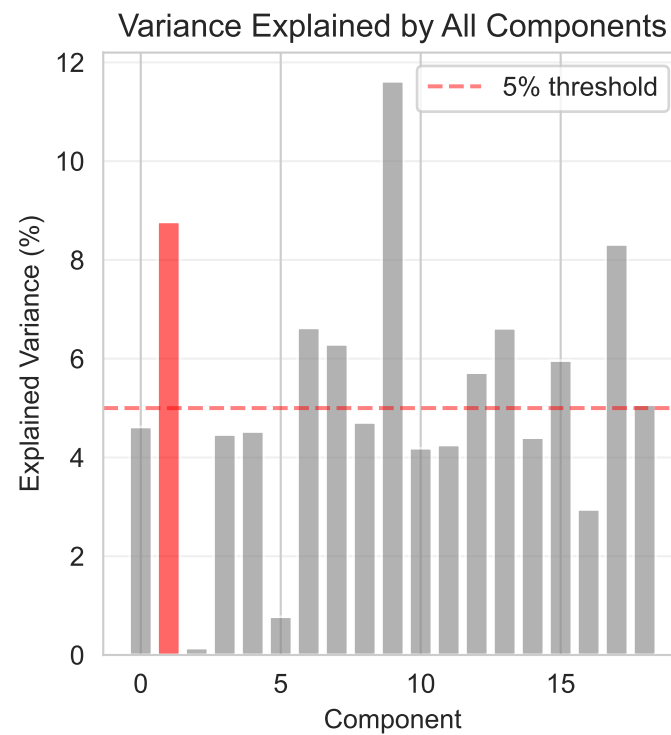
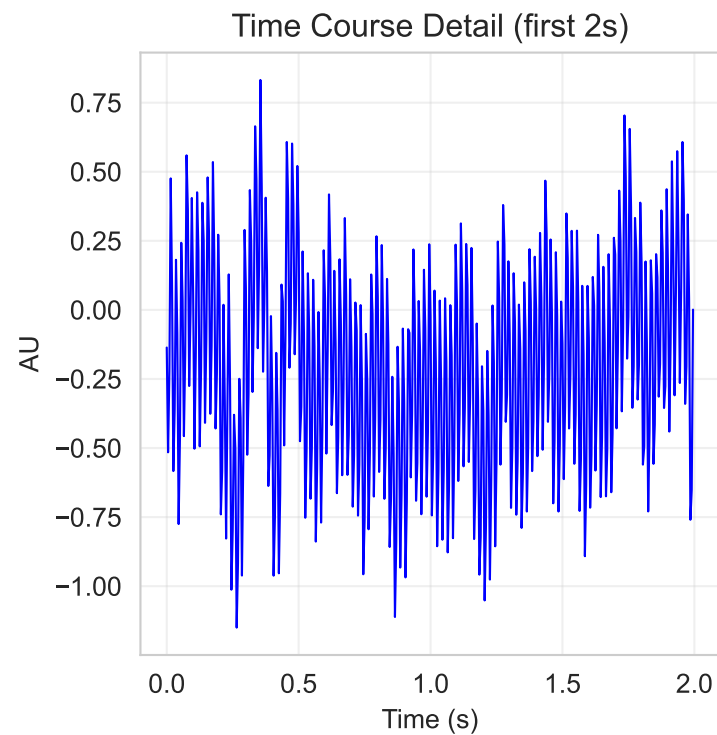
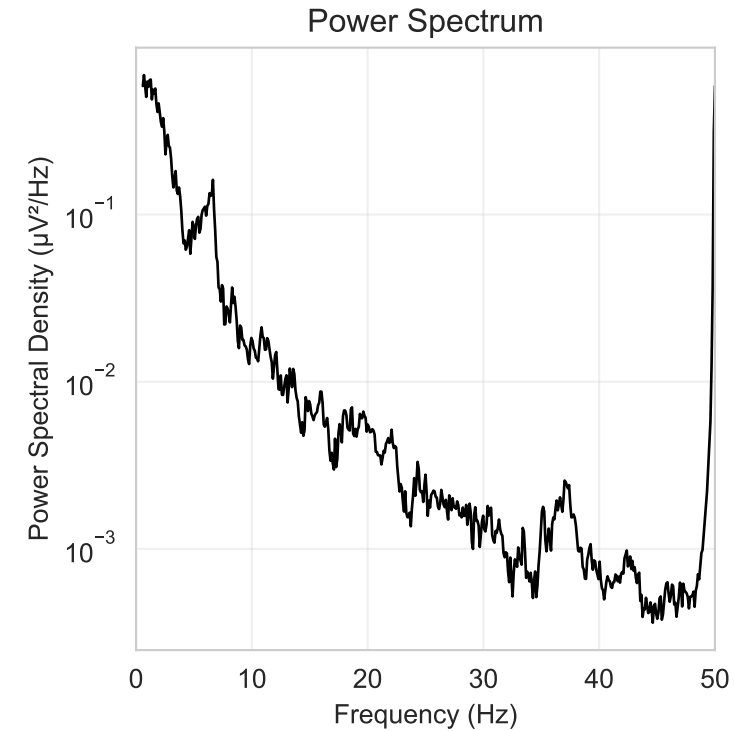
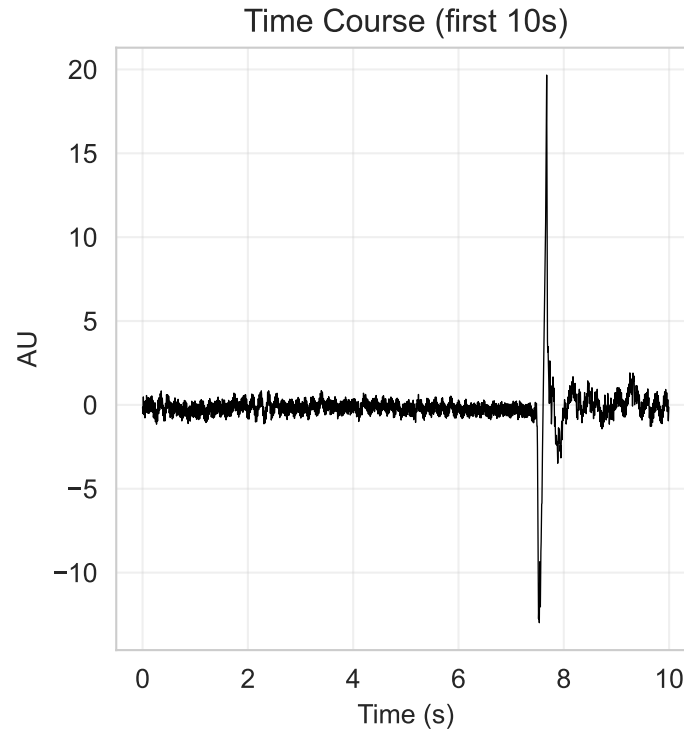
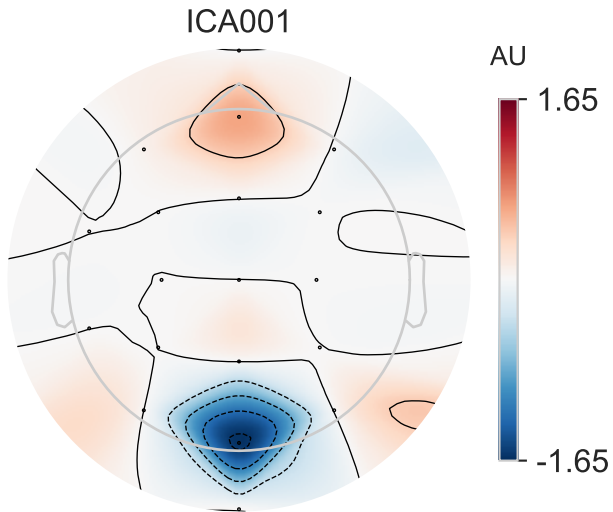


## Component Statistics:

Mean: 0.176  
Std: 1.497  
Min: -27.909  
Max: 25.818  
Kurtosis: 40.541

Explained Variance: 4.62%  
Rank by Variance: #11

# ICA001 - Explained Variance: 8.77%

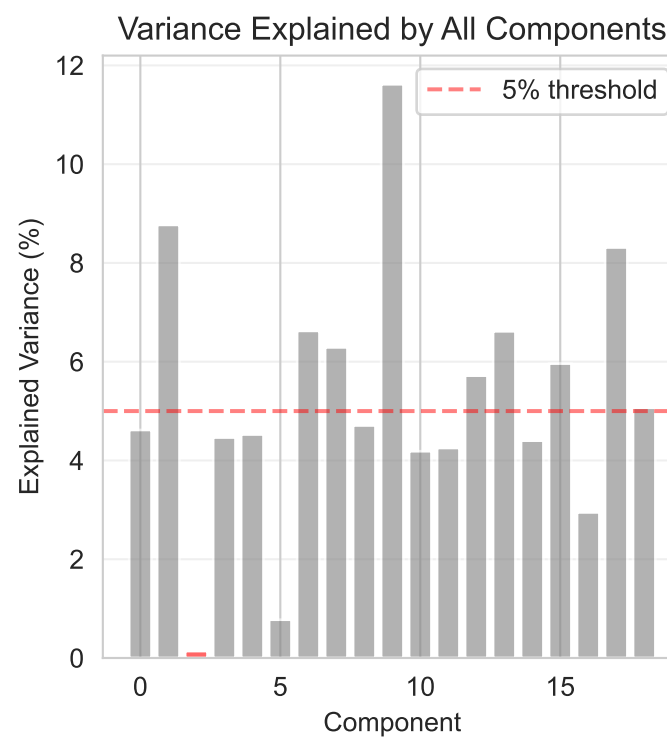
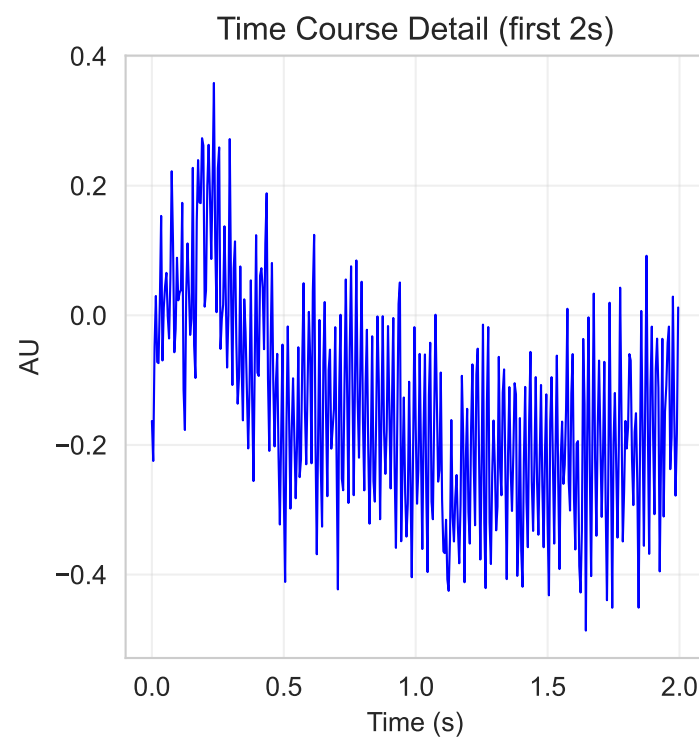
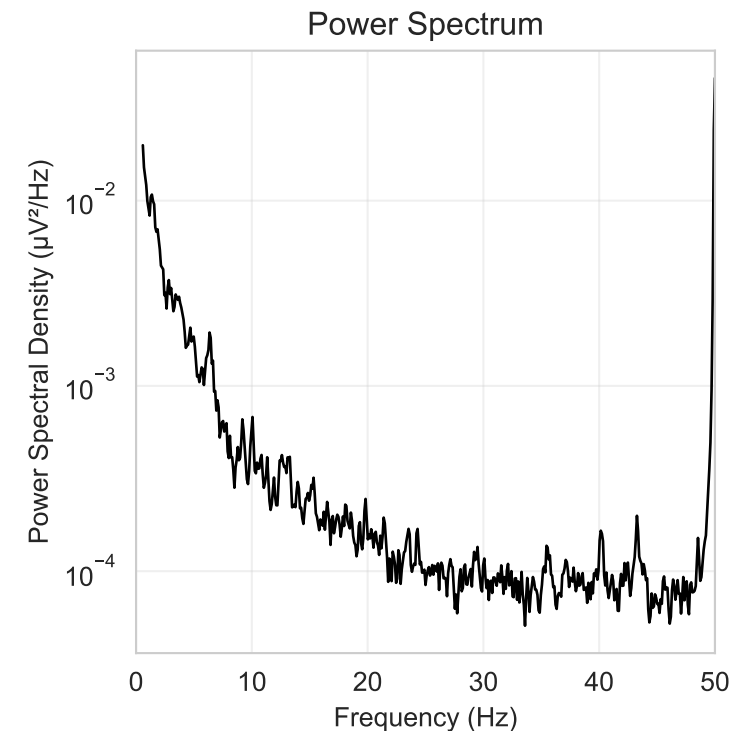
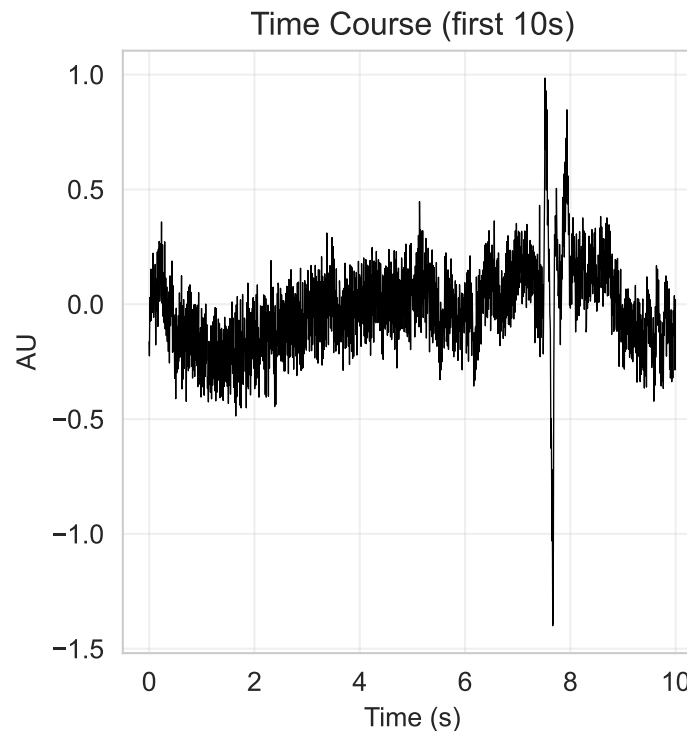
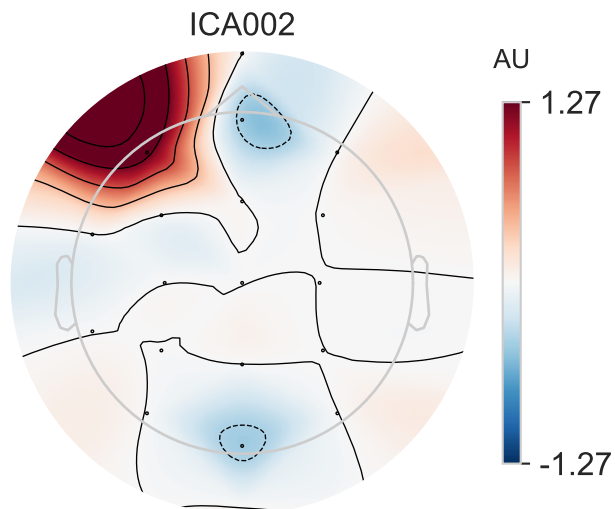


## Component Statistics:

Mean: -0.131  
Std: 1.462  
Min: -39.525  
Max: 45.280  
Kurtosis: 136.940

Explained Variance: 8.77%  
Rank by Variance: #2

# ICA002 - Explained Variance: 0.14%



## Component Statistics:

Mean: -0.062

Std: 0.255

Min: -7.669

Max: 2.902

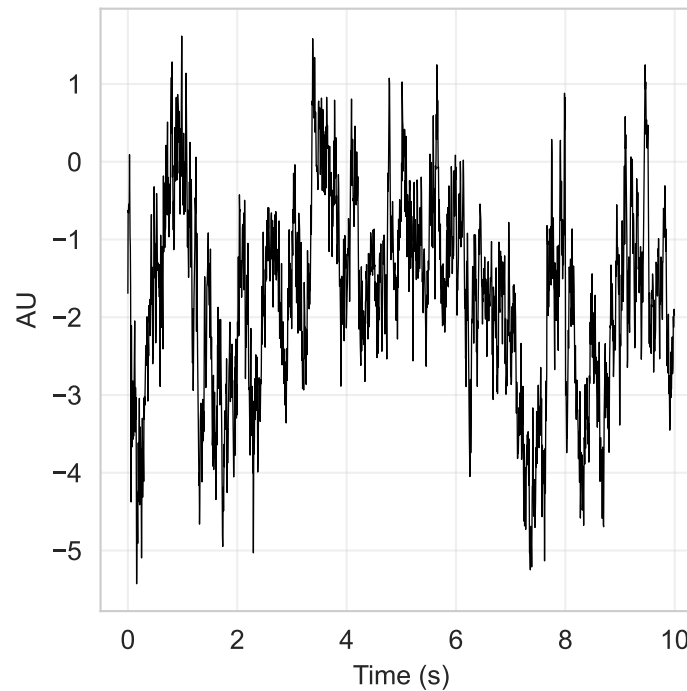
Kurtosis: 43.465

Explained Variance: 0.14%

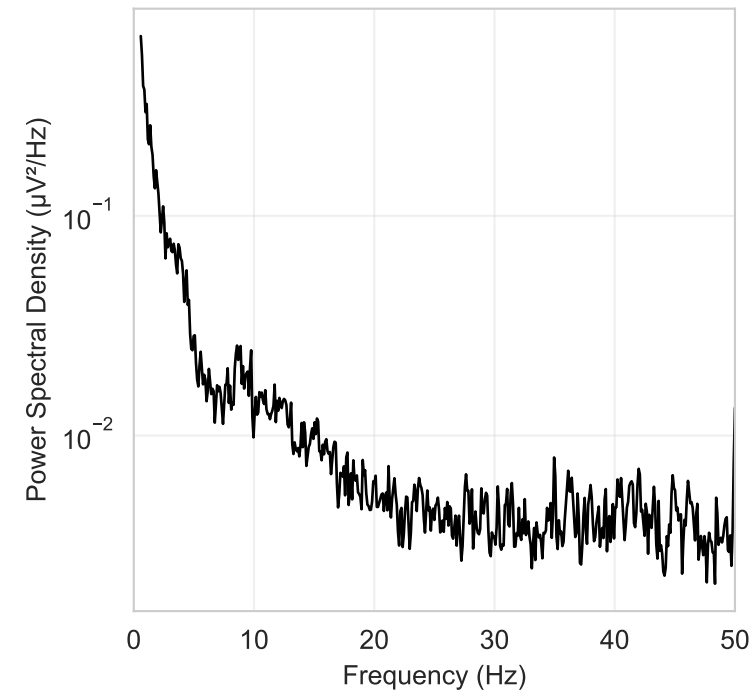
Rank by Variance: #19

# ICA003 - Explained Variance: 4.46%

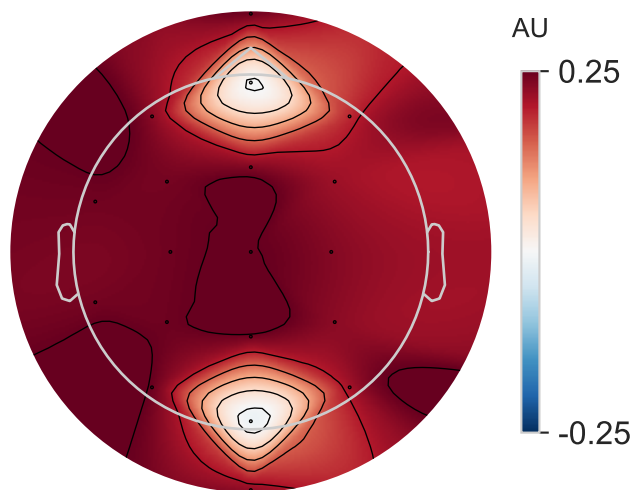
Time Course (first 10s)



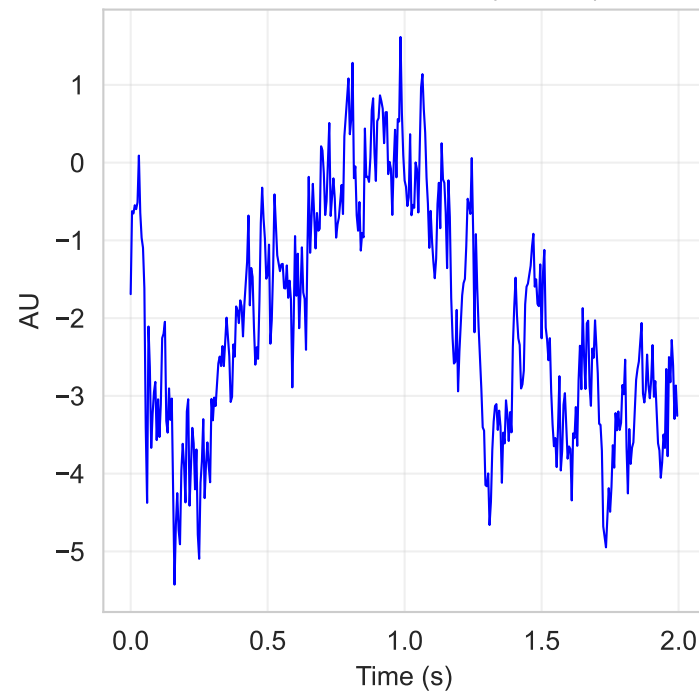
Power Spectrum



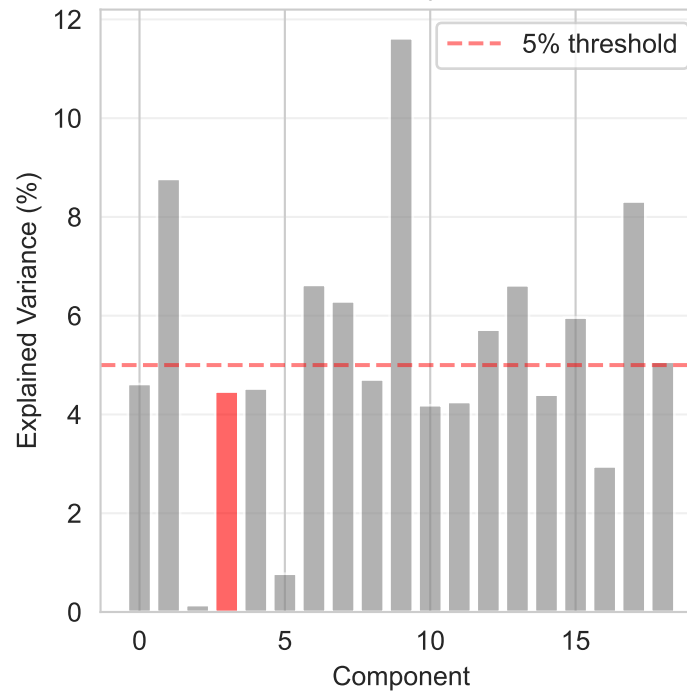
ICA003



Time Course Detail (first 2s)



Variance Explained by All Components

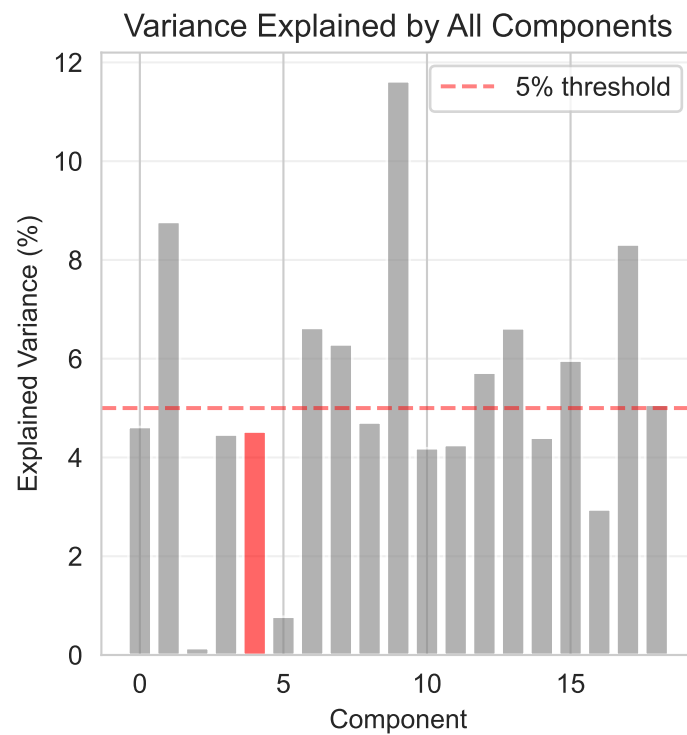
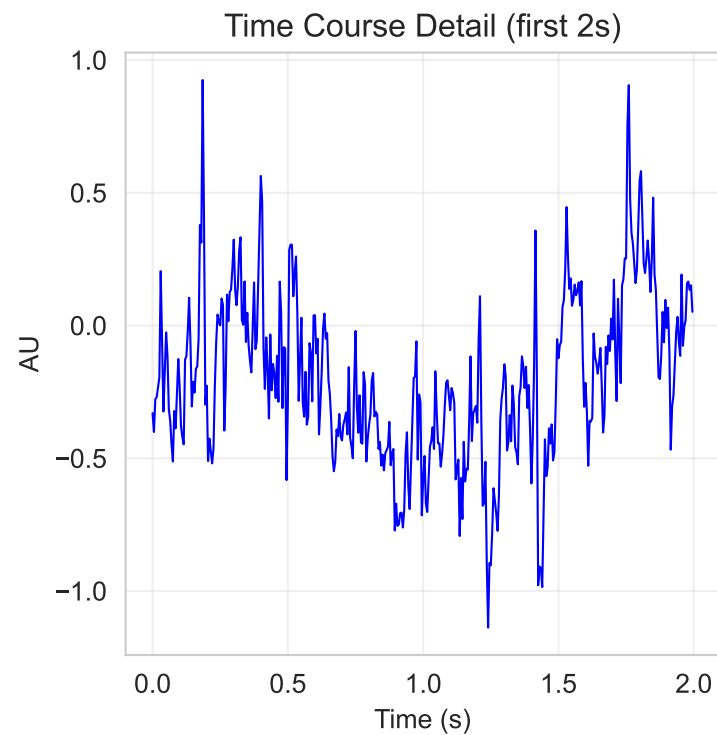
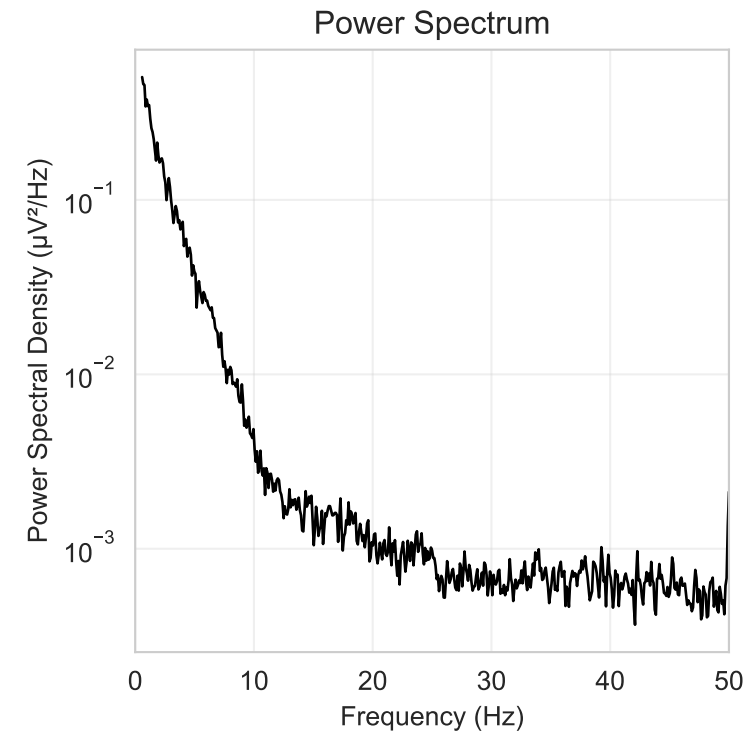
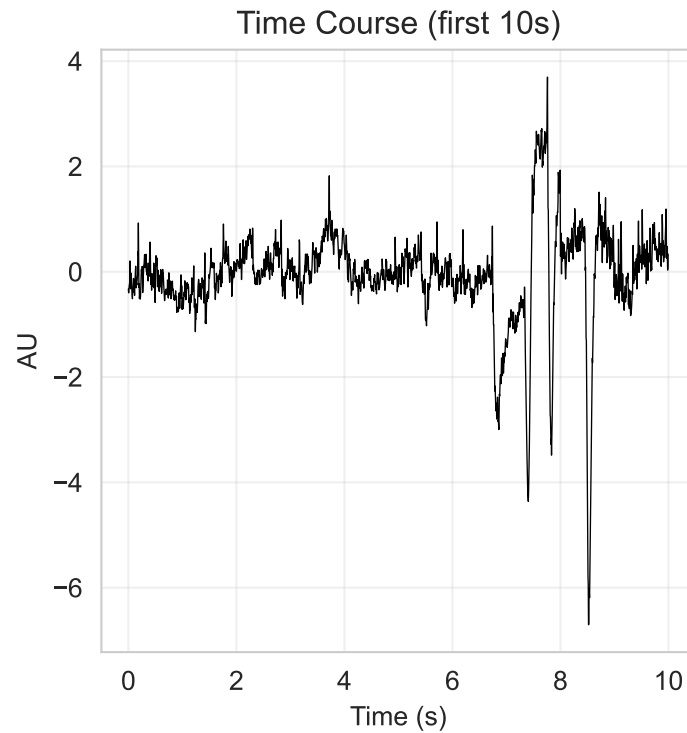
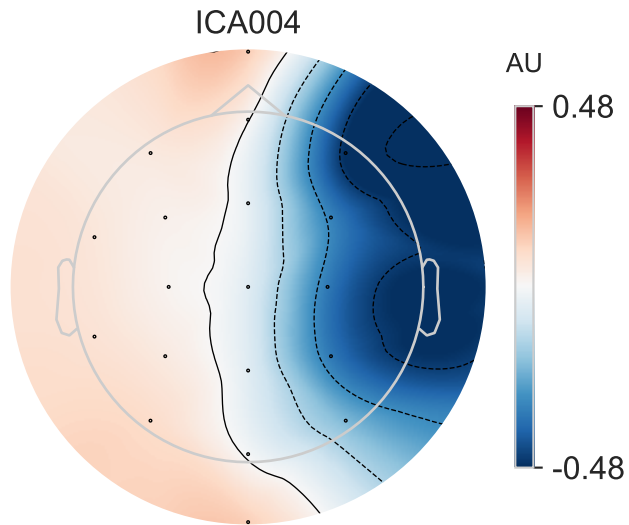


## Component Statistics:

Mean: -1.801  
Std: 1.489  
Min: -10.256  
Max: 9.930  
Kurtosis: 5.214

Explained Variance: 4.46%  
Rank by Variance: #13

# ICA004 - Explained Variance: 4.53%



## Component Statistics:

Mean: 0.167

Std: 1.168

Min: -9.356

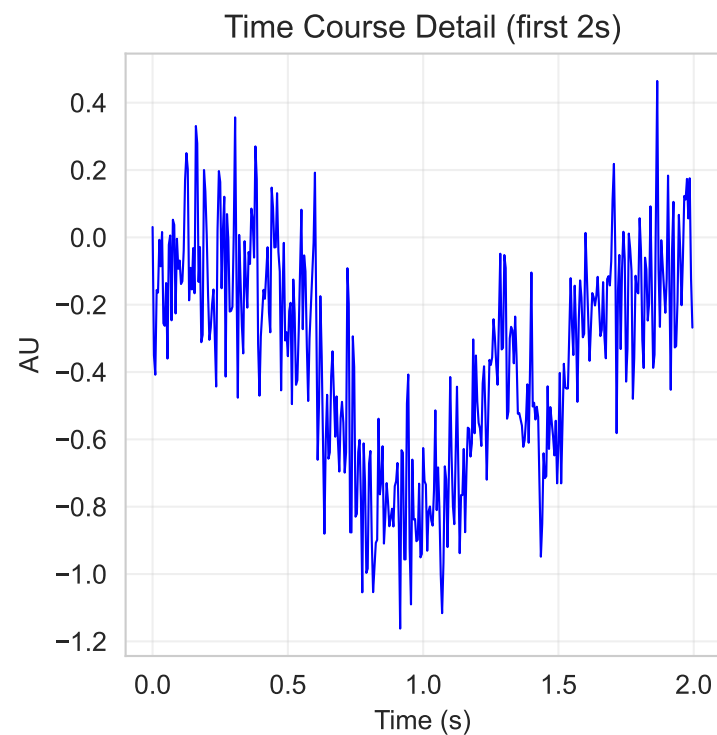
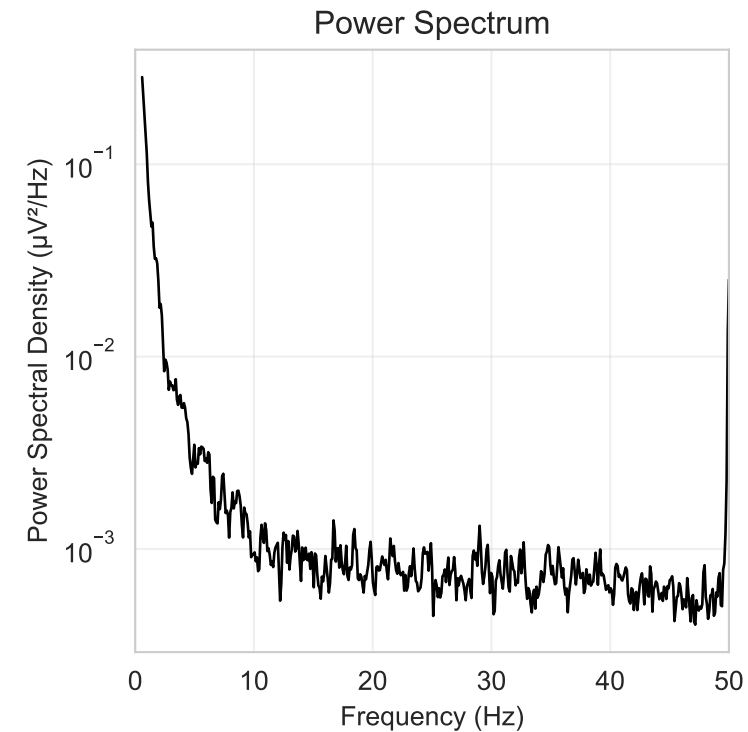
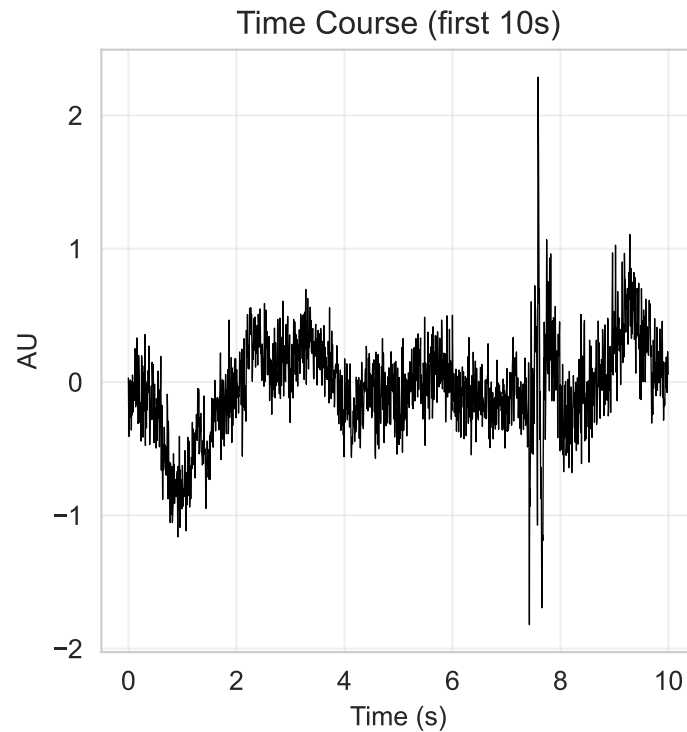
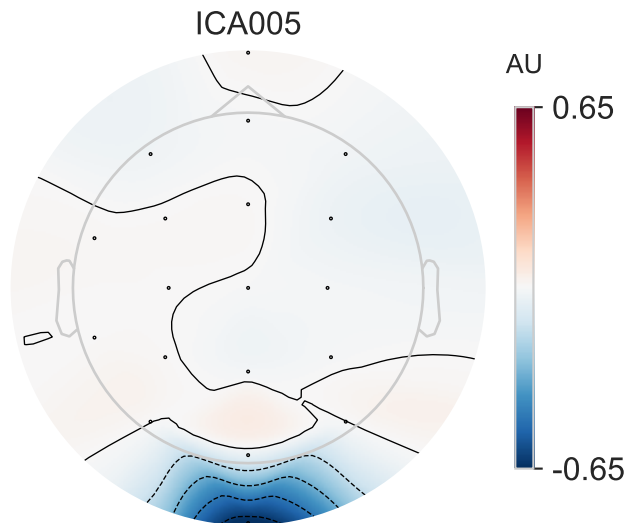
Max: 8.089

Kurtosis: 12.456

Explained Variance: 4.53%

Rank by Variance: #12

# ICA005 - Explained Variance: 0.78%



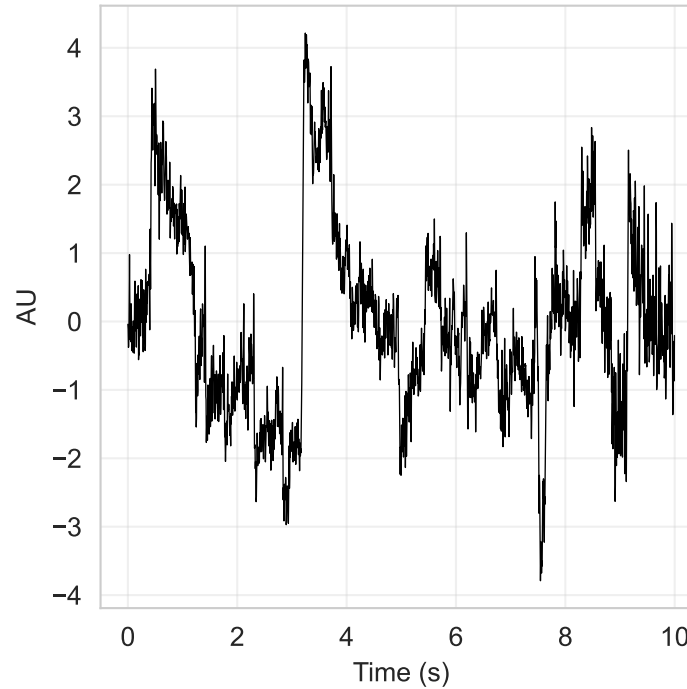
## Component Statistics:

Mean: 0.190  
Std: 0.781  
Min: -10.079  
Max: 5.866  
Kurtosis: 19.586

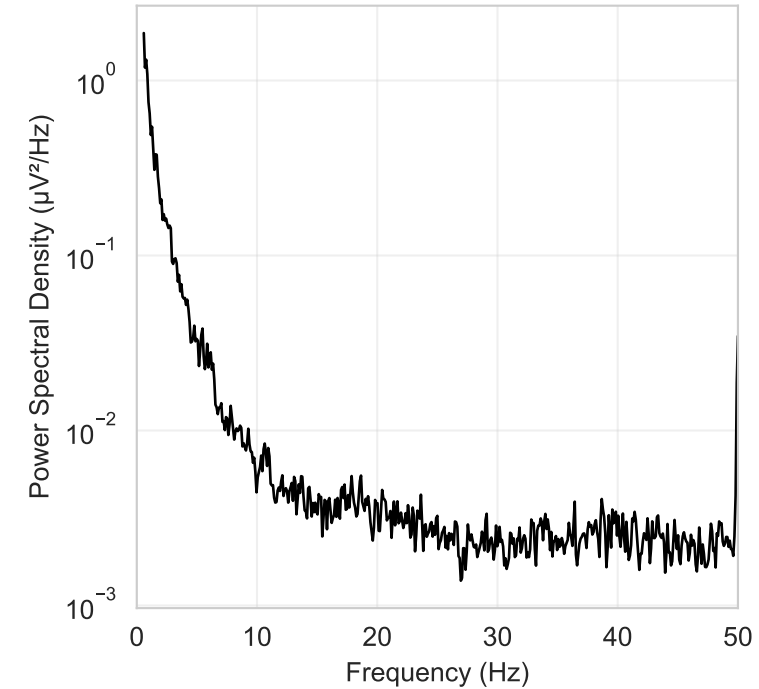
Explained Variance: 0.78%  
Rank by Variance: #18

# ICA006 - Explained Variance: 6.62%

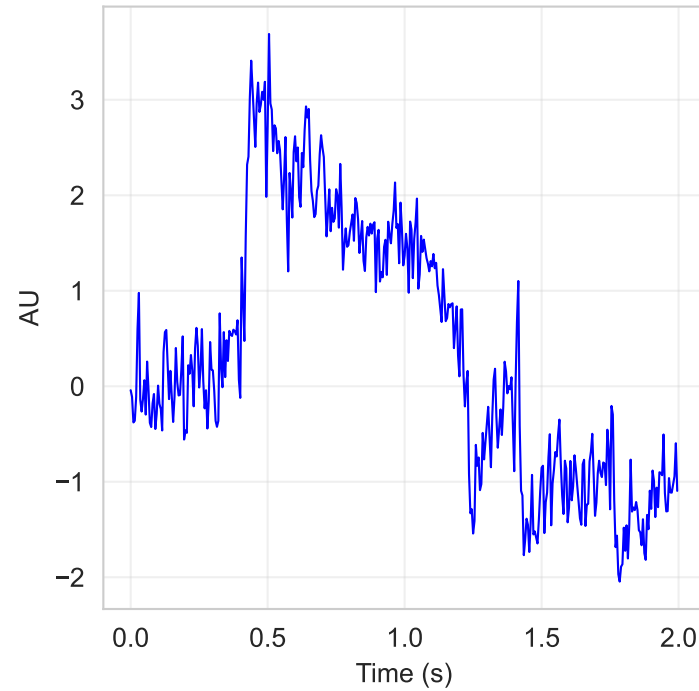
Time Course (first 10s)



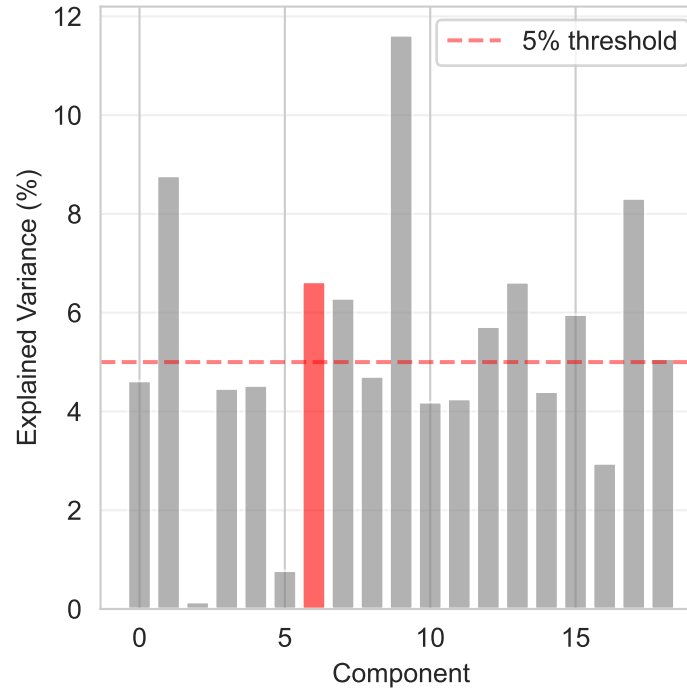
Power Spectrum



Time Course Detail (first 2s)



Variance Explained by All Components



## Component Statistics:

Mean: 0.027

Std: 1.658

Min: -9.098

Max: 18.111

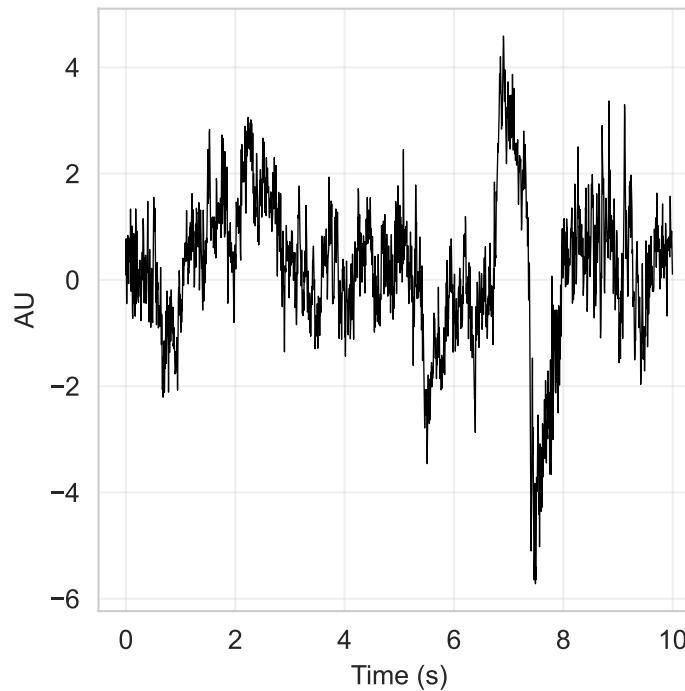
Kurtosis: 10.204

Explained Variance: 6.62%

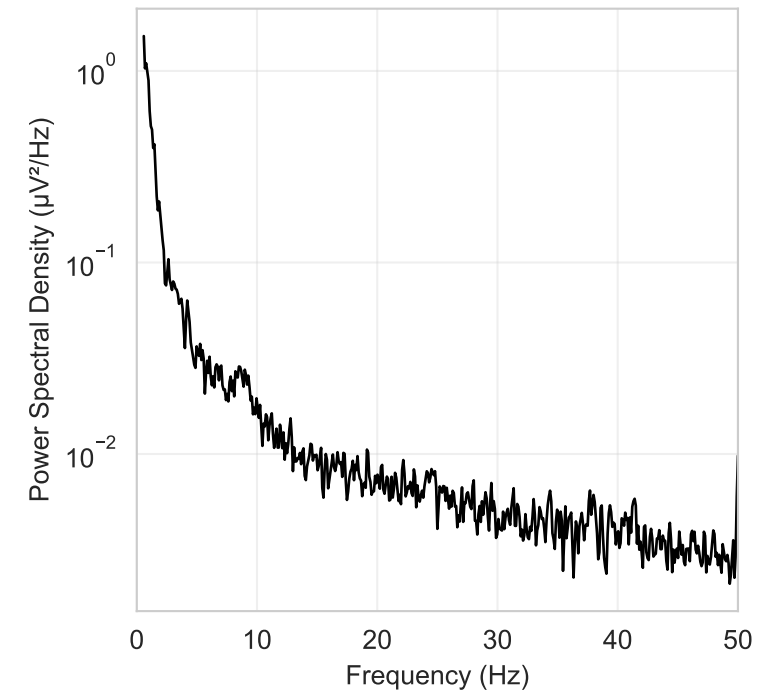
Rank by Variance: #4

# ICA007 - Explained Variance: 6.29%

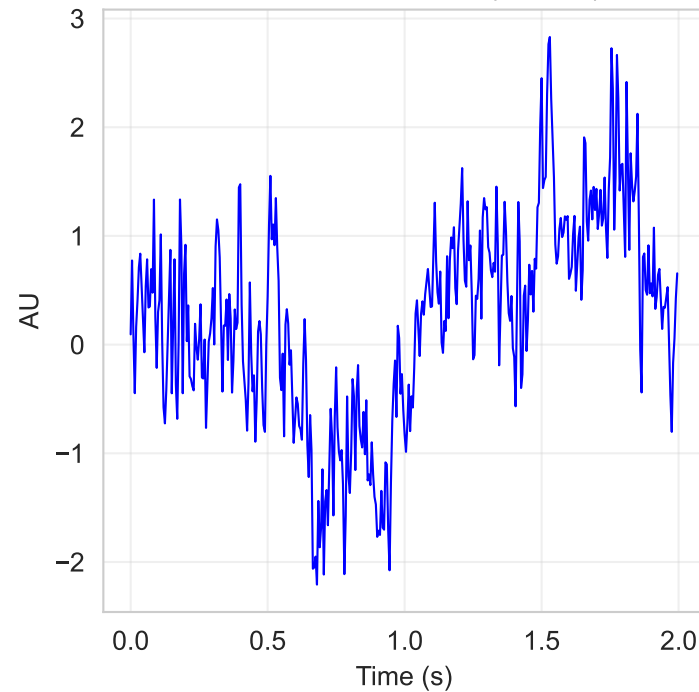
Time Course (first 10s)



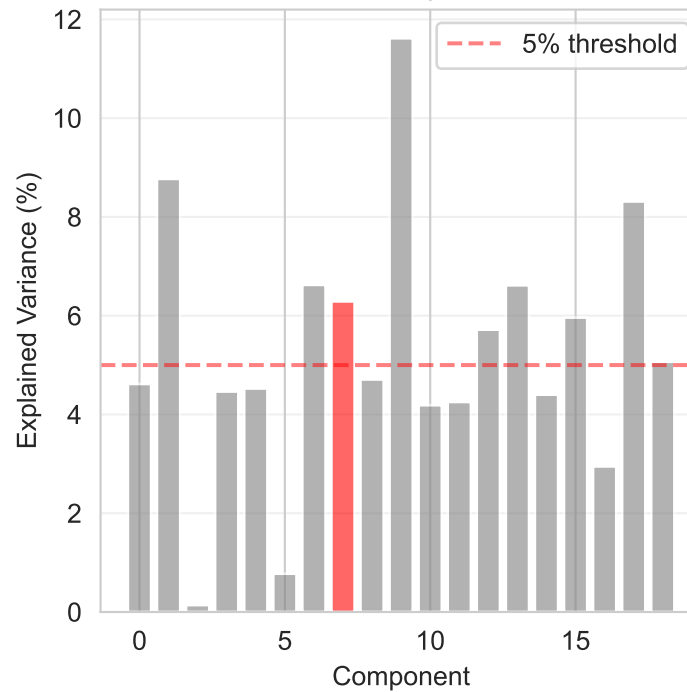
Power Spectrum



Time Course Detail (first 2s)



Variance Explained by All Components



## Component Statistics:

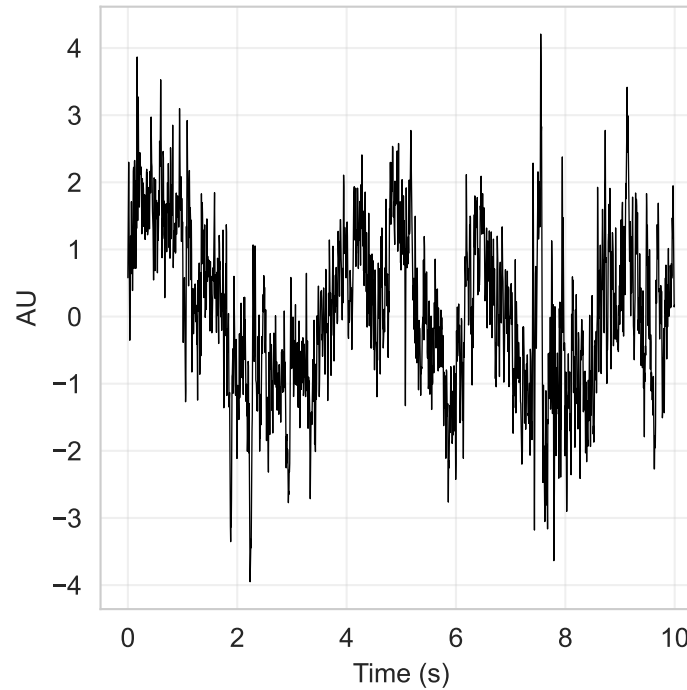
Mean: 0.311  
Std: 1.563  
Min: -13.709  
Max: 10.617  
Kurtosis: 5.920

Explained Variance: 6.29%  
Rank by Variance: #6

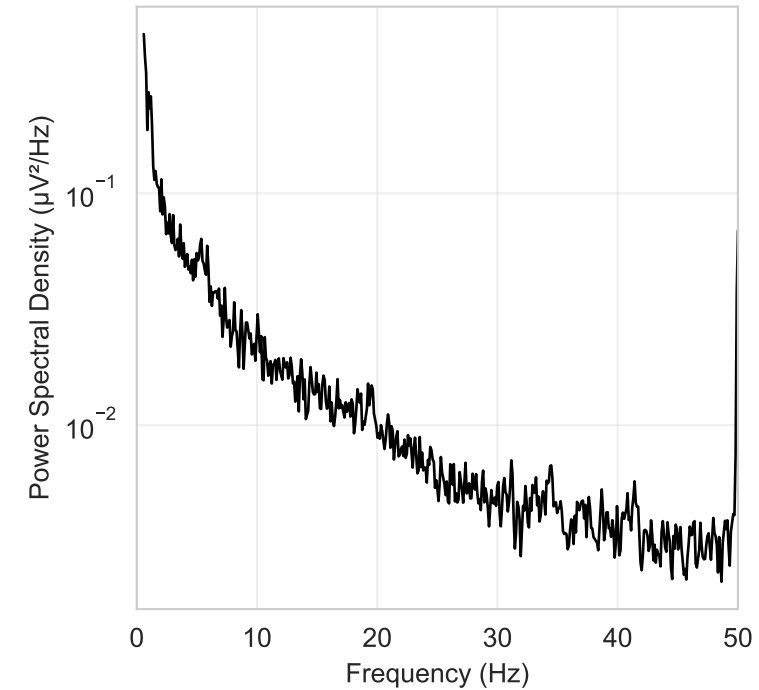


# ICA008 - Explained Variance: 4.71%

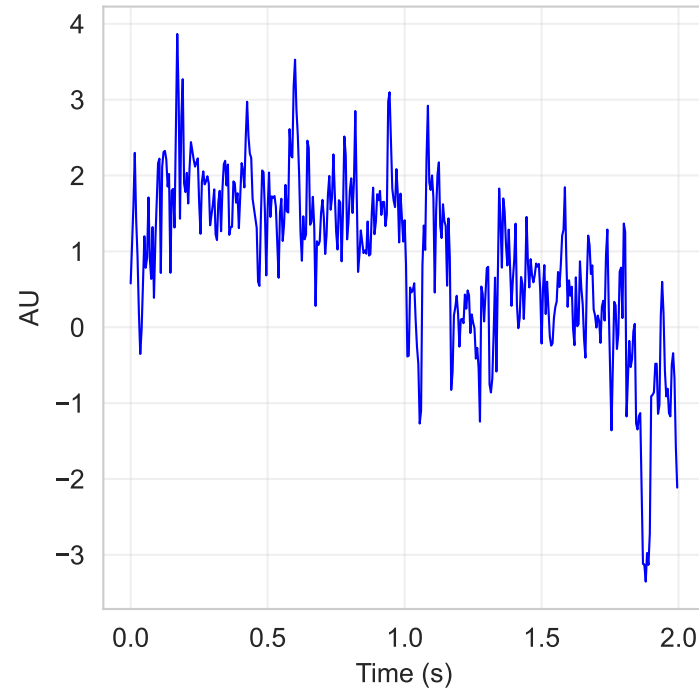
Time Course (first 10s)



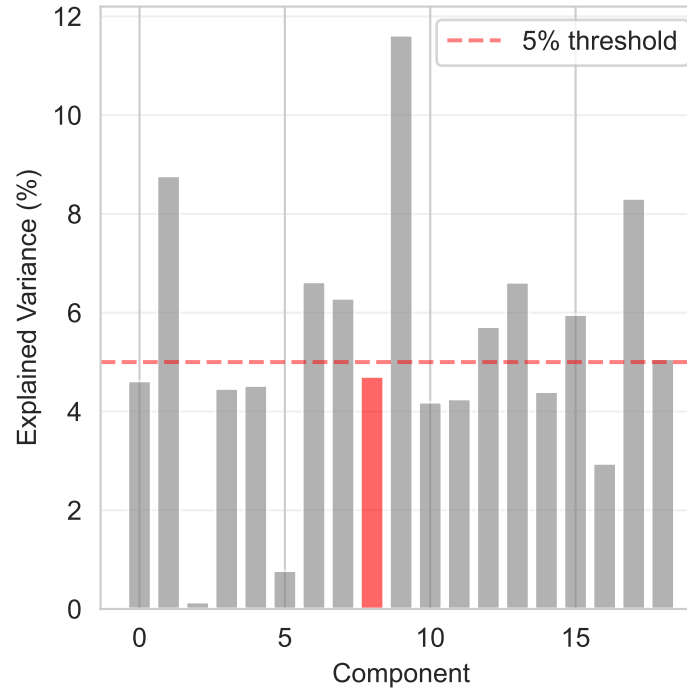
Power Spectrum



Time Course Detail (first 2s)



Variance Explained by All Components



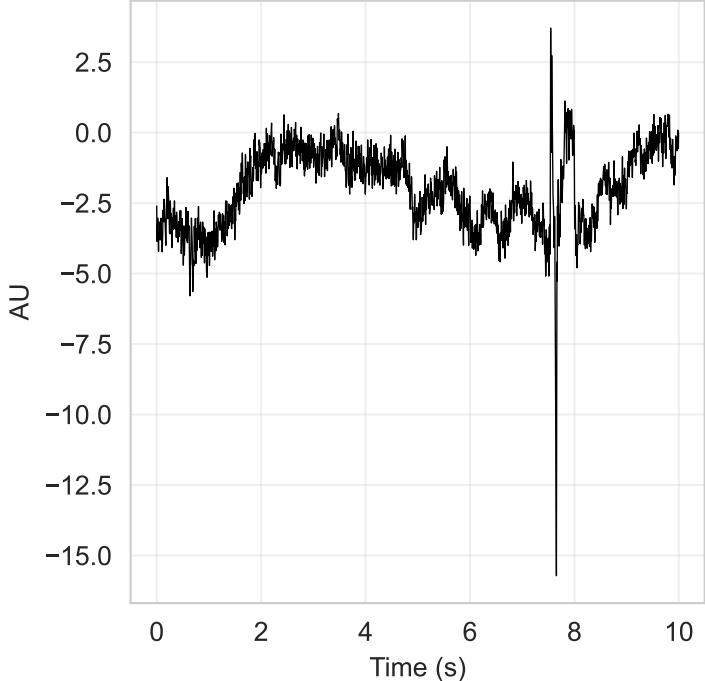
## Component Statistics:

Mean: -0.531  
Std: 1.853  
Min: -12.992  
Max: 10.241  
Kurtosis: 5.193

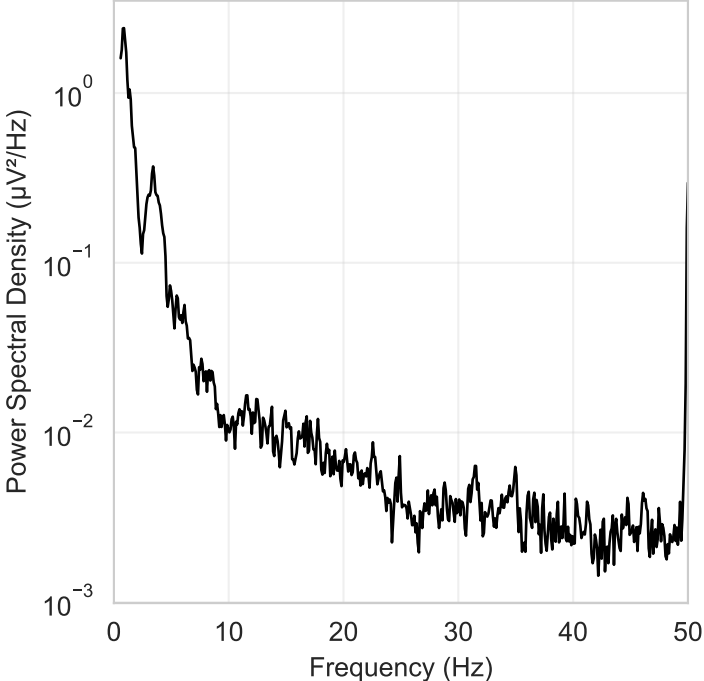
Explained Variance: 4.71%  
Rank by Variance: #10

# ICA009 - Explained Variance: 11.62%

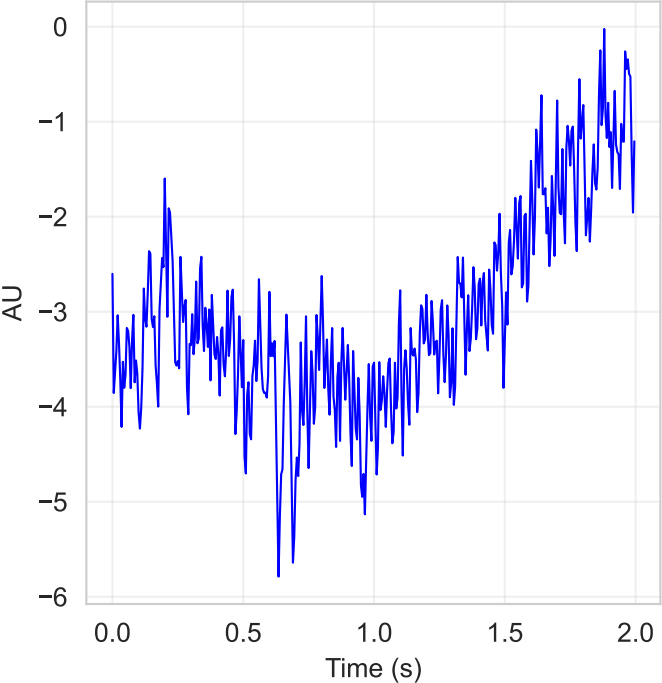
Time Course (first 10s)



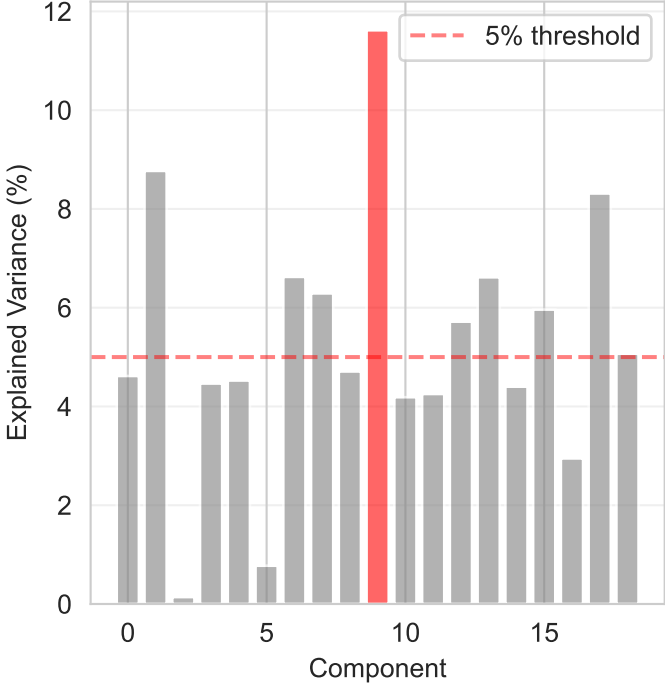
Power Spectrum



Time Course Detail (first 2s)



Variance Explained by All Components



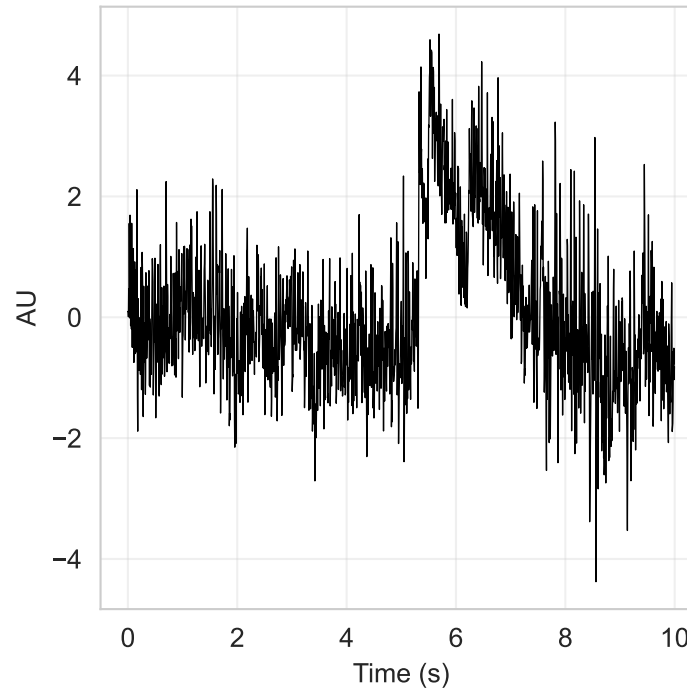
## Component Statistics:

Mean: -1.387  
Std: 2.086  
Min: -42.709  
Max: 31.948  
Kurtosis: 66.551

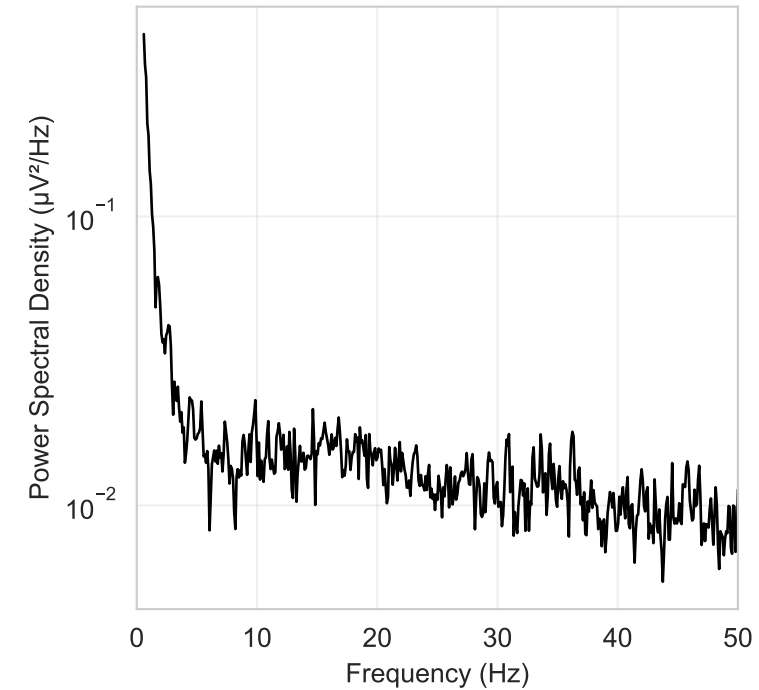
Explained Variance: 11.62%  
Rank by Variance: #1

# ICA010 - Explained Variance: 4.19%

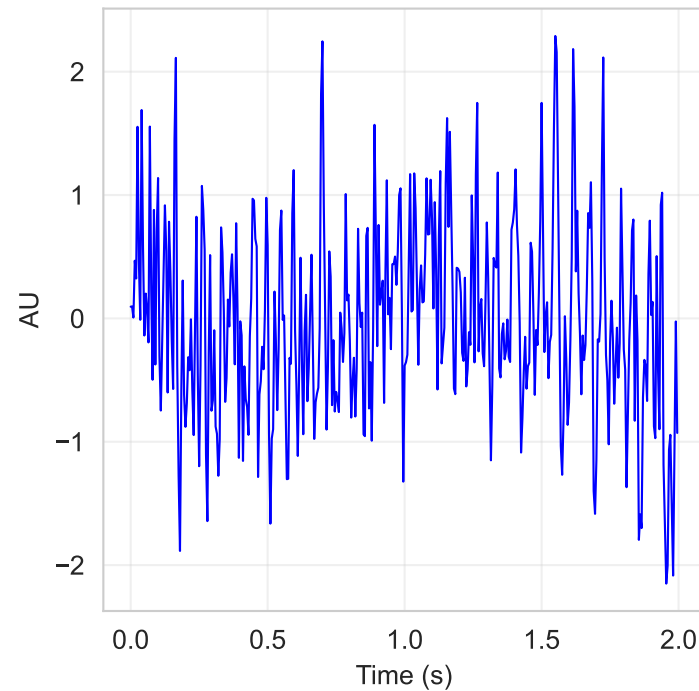
Time Course (first 10s)



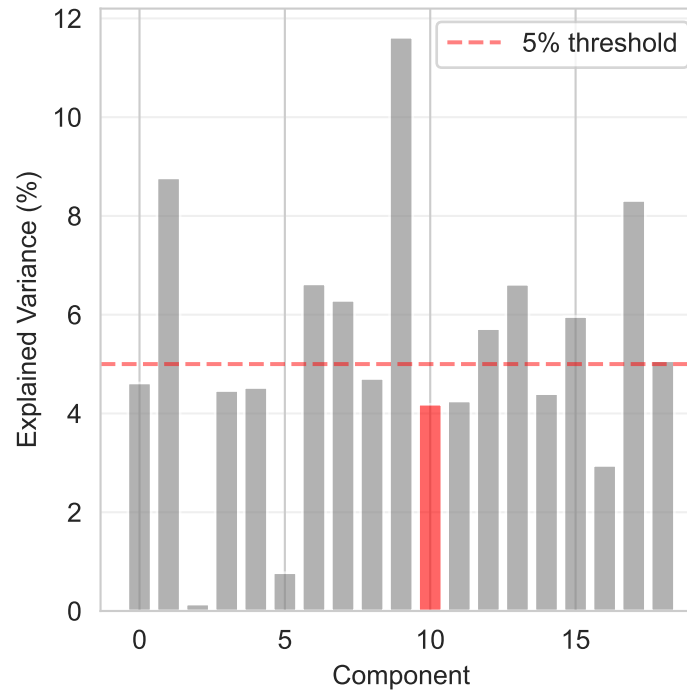
Power Spectrum



Time Course Detail (first 2s)



Variance Explained by All Components



## Component Statistics:

Mean: -0.302

Std: 1.472

Min: -13.142

Max: 16.817

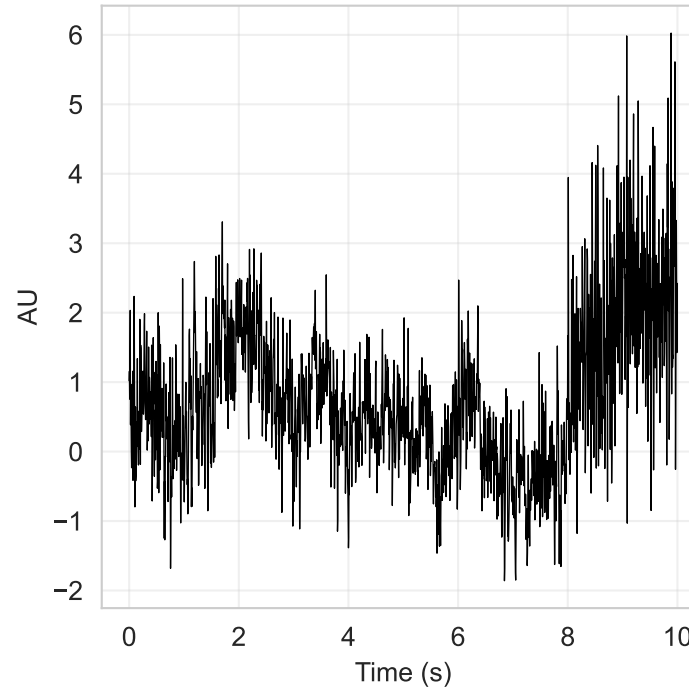
Kurtosis: 13.952

Explained Variance: 4.19%

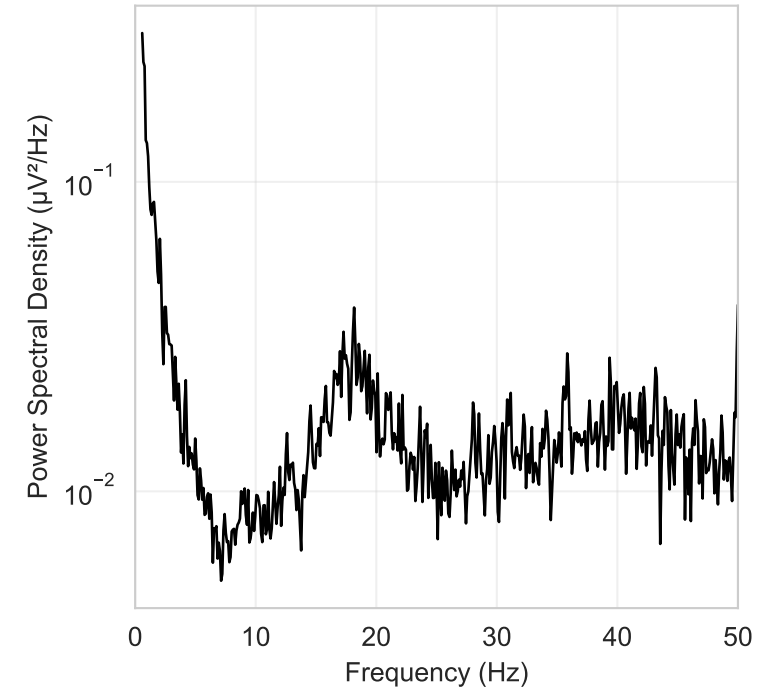
Rank by Variance: #16

# ICA011 - Explained Variance: 4.25%

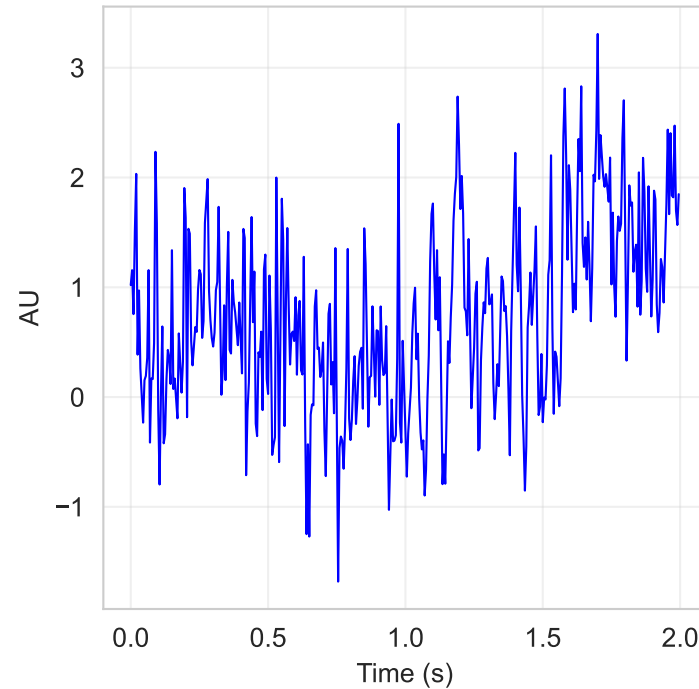
Time Course (first 10s)



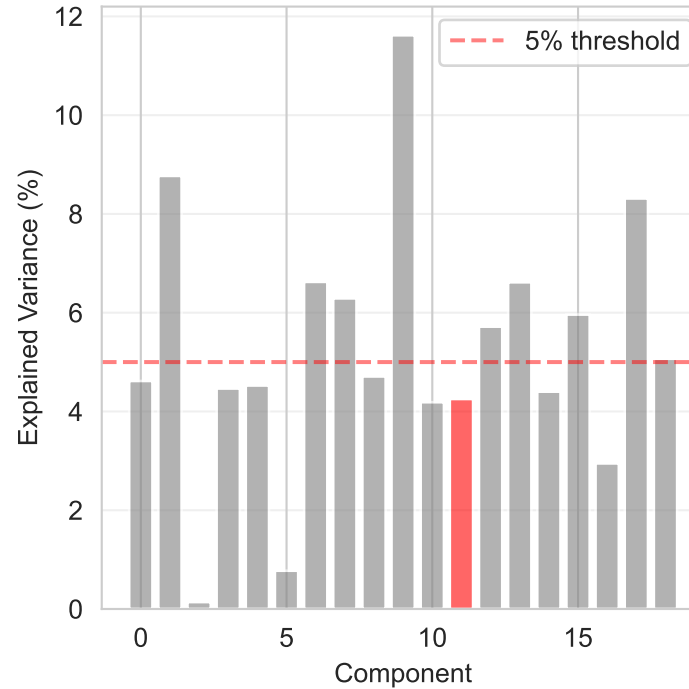
Power Spectrum



Time Course Detail (first 2s)



Variance Explained by All Components



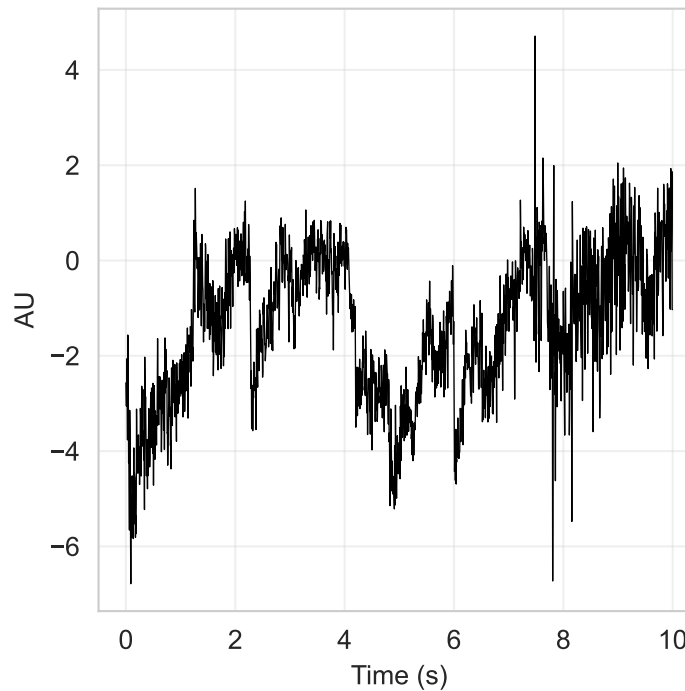
## Component Statistics:

Mean: 1.213  
Std: 1.658  
Min: -10.831  
Max: 13.668  
Kurtosis: 6.511

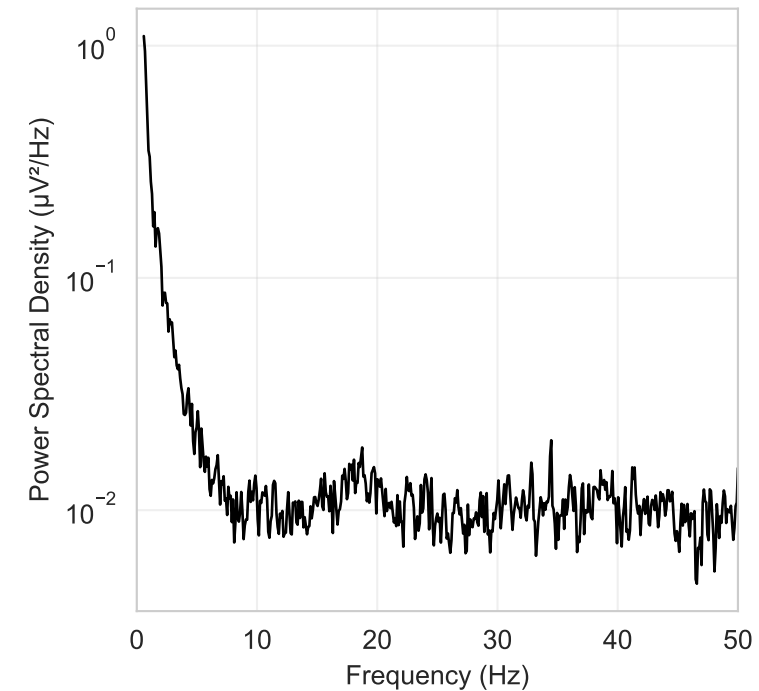
Explained Variance: 4.25%  
Rank by Variance: #15

# ICA012 - Explained Variance: 5.72%

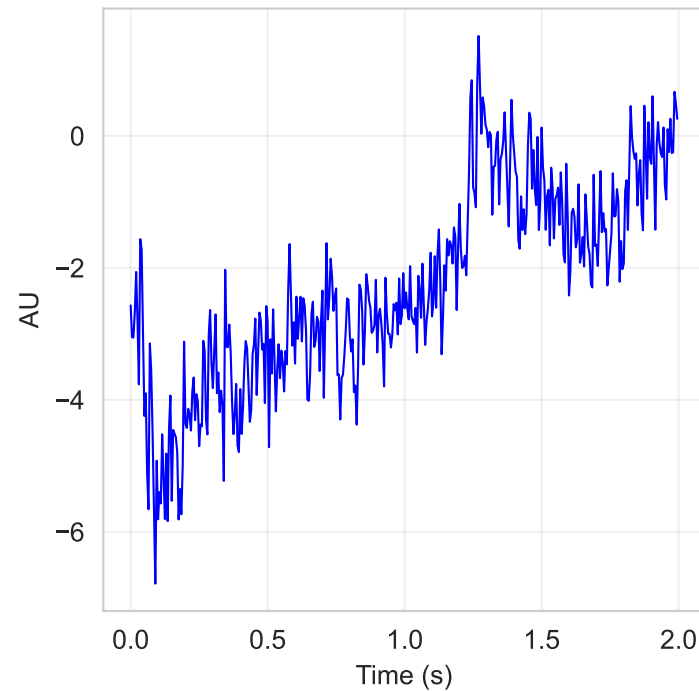
Time Course (first 10s)



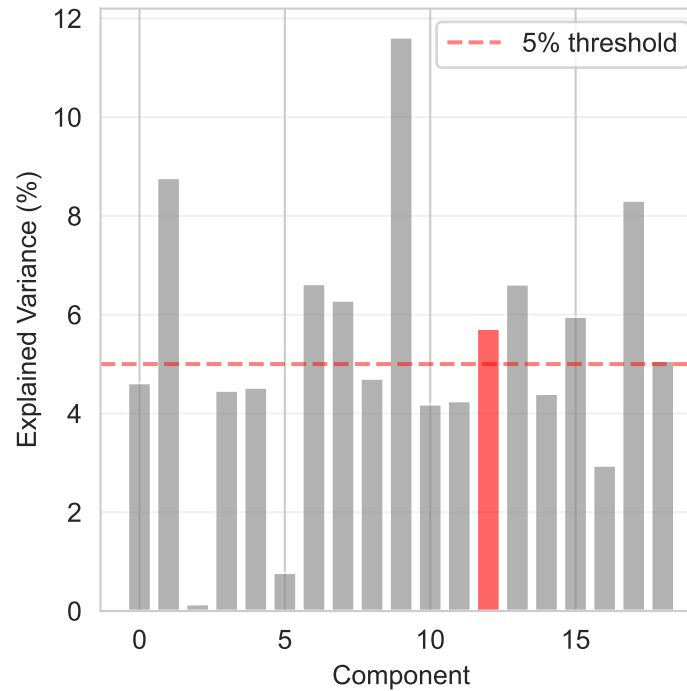
Power Spectrum



Time Course Detail (first 2s)



Variance Explained by All Components



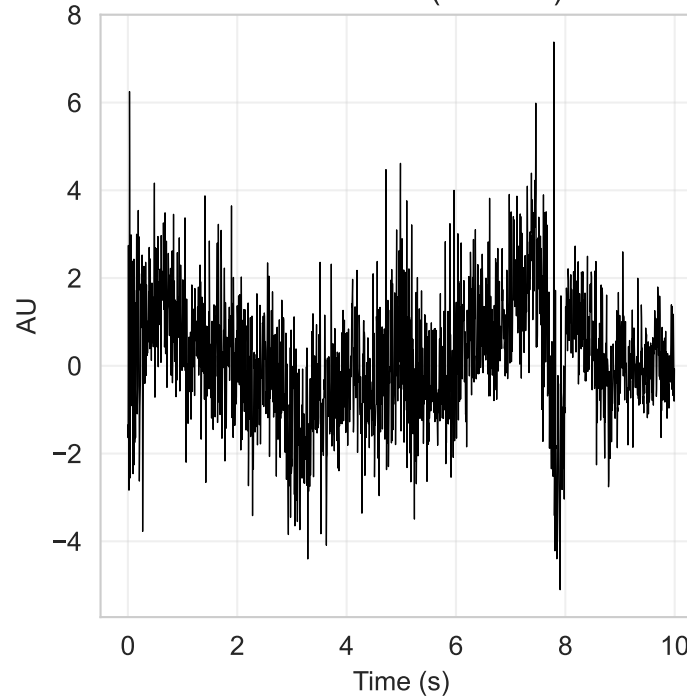
## Component Statistics:

Mean: -0.162  
Std: 2.064  
Min: -25.353  
Max: 24.803  
Kurtosis: 10.650

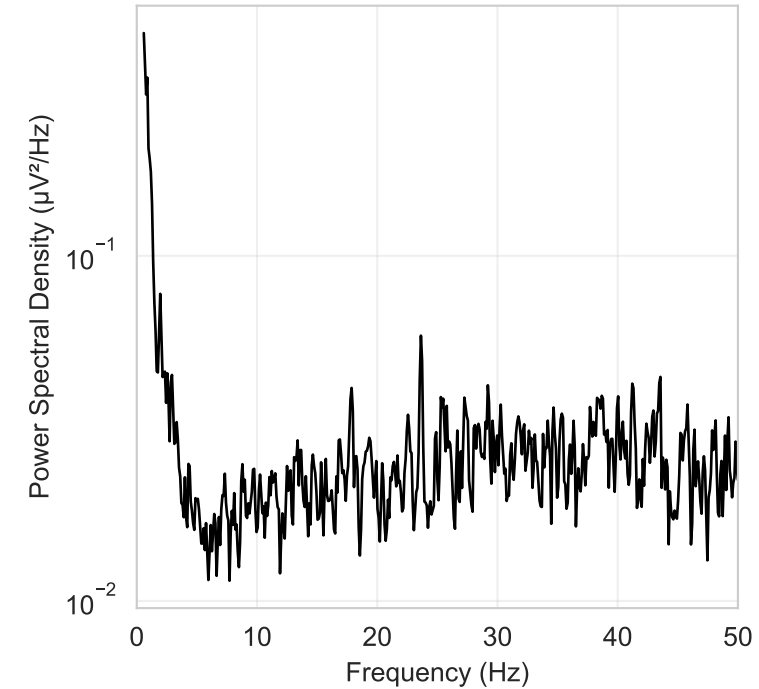
Explained Variance: 5.72%  
Rank by Variance: #8

# ICA013 - Explained Variance: 6.62%

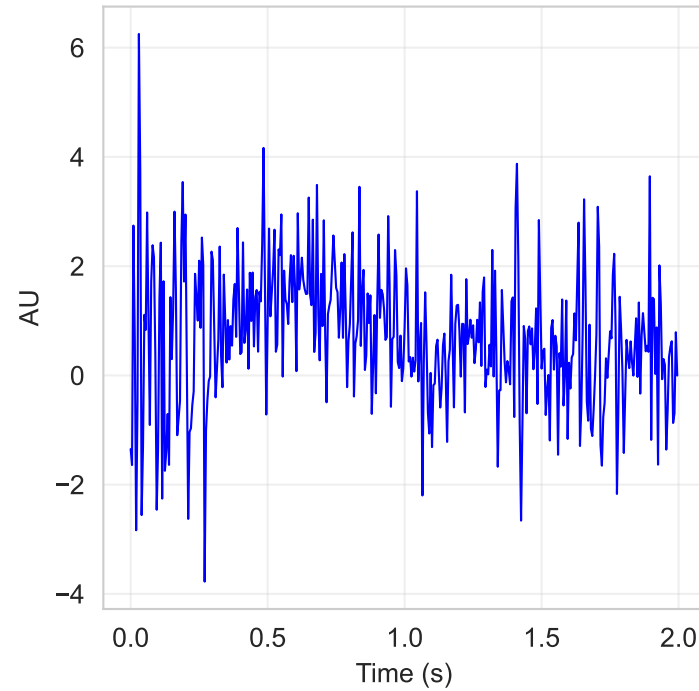
Time Course (first 10s)



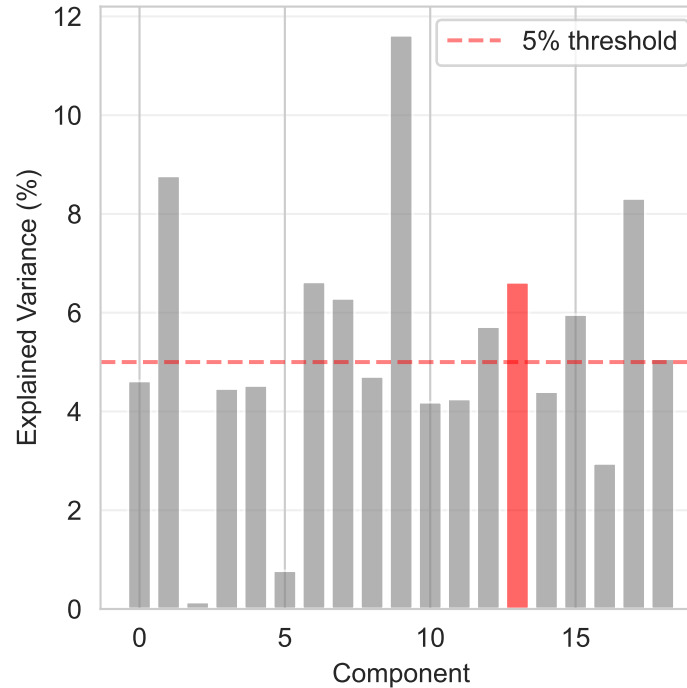
Power Spectrum



Time Course Detail (first 2s)



Variance Explained by All Components



## Component Statistics:

Mean: -0.788

Std: 2.434

Min: -33.846

Max: 18.219

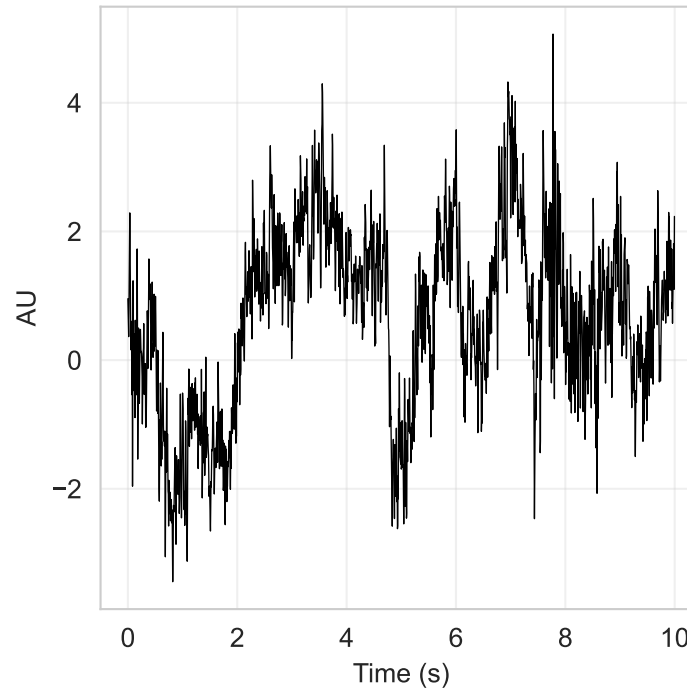
Kurtosis: 13.040

Explained Variance: 6.62%

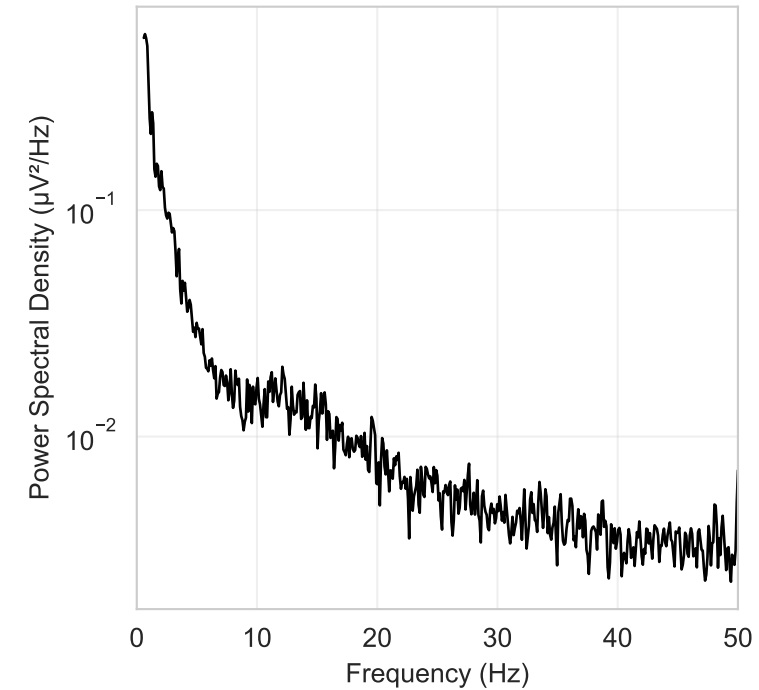
Rank by Variance: #5

# ICA014 - Explained Variance: 4.40%

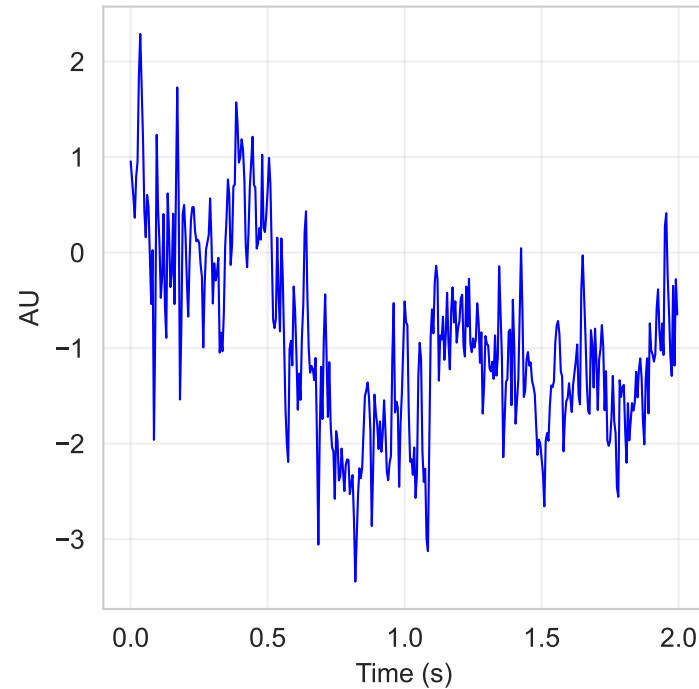
Time Course (first 10s)



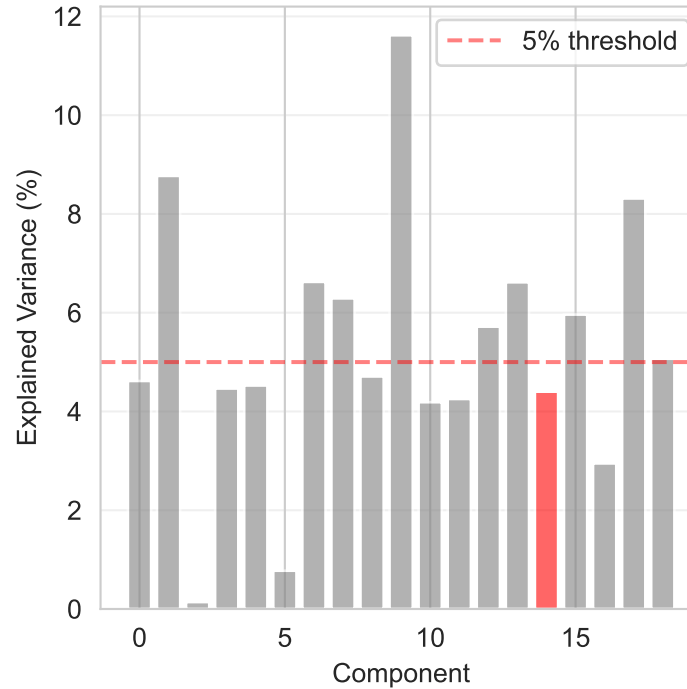
Power Spectrum



Time Course Detail (first 2s)



Variance Explained by All Components



## Component Statistics:

Mean: 1.279

Std: 2.248

Min: -9.612

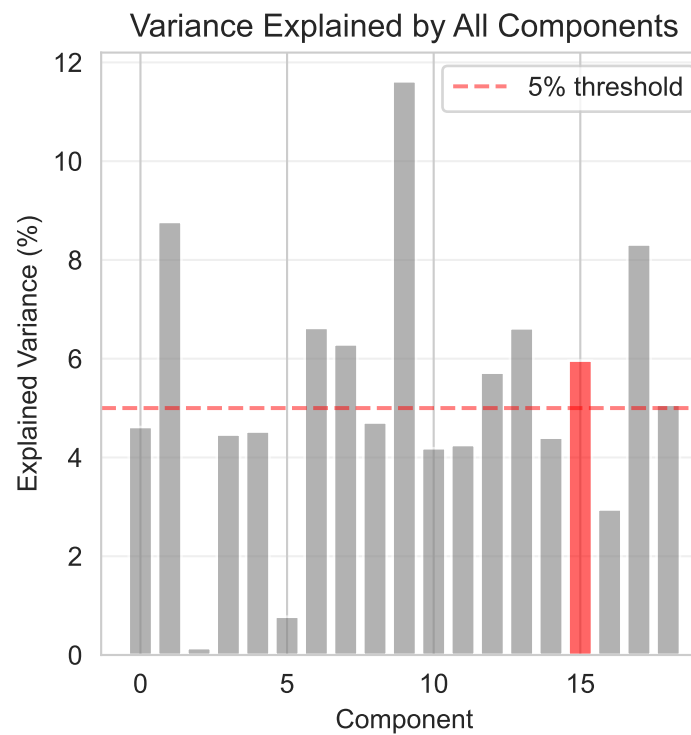
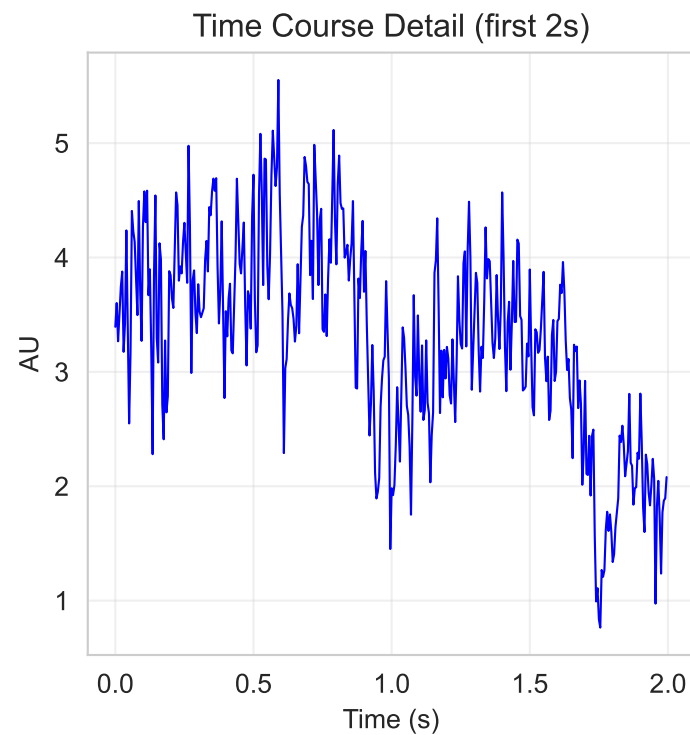
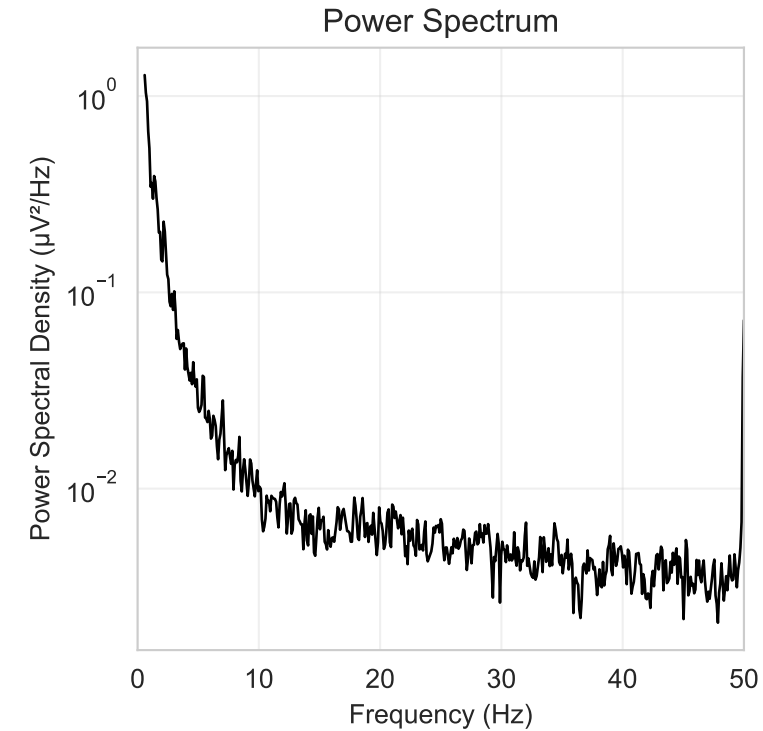
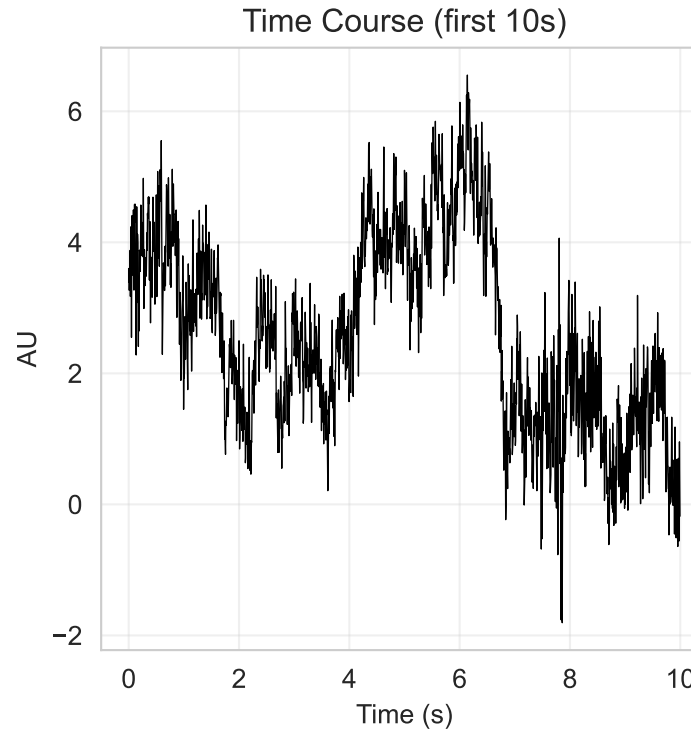
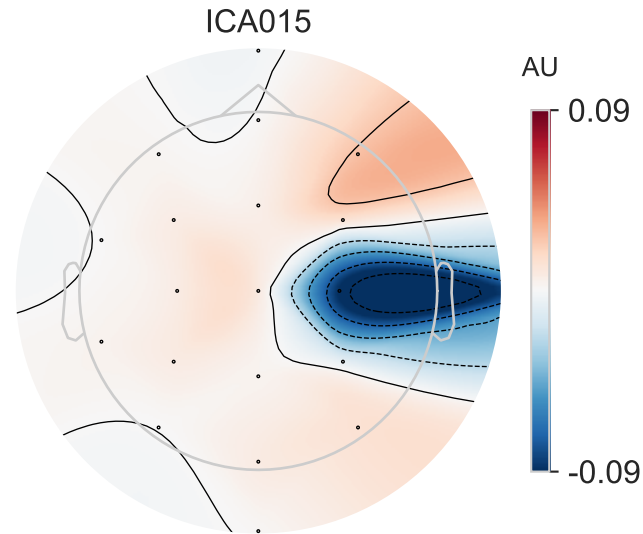
Max: 11.770

Kurtosis: 4.108

Explained Variance: 4.40%

Rank by Variance: #14

# ICA015 - Explained Variance: 5.96%



## Component Statistics:

Mean: 1.496

Std: 2.573

Min: -20.432

Max: 11.927

Kurtosis: 11.421

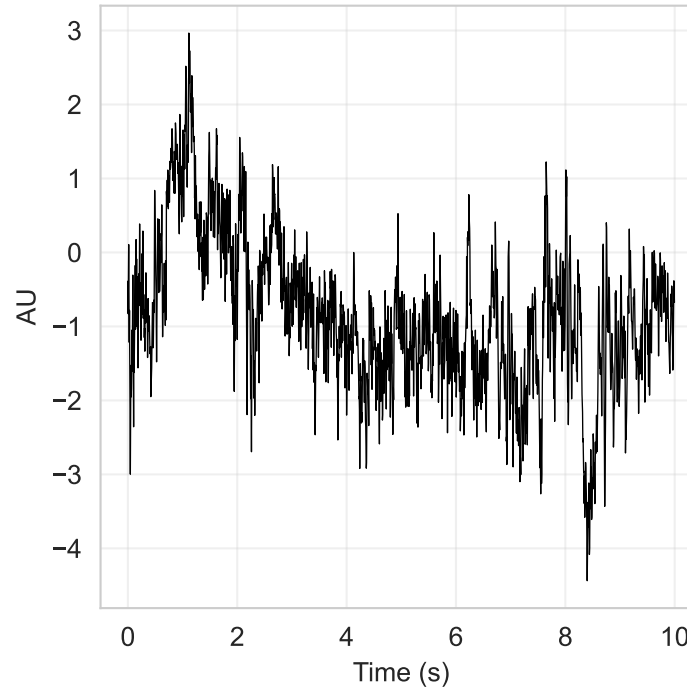
Explained Variance: 5.96%

Rank by Variance: #7

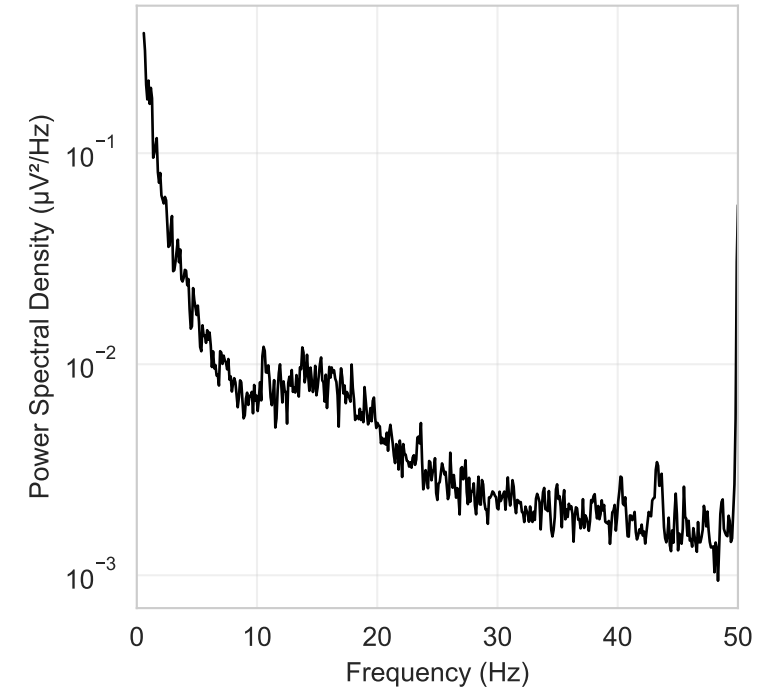


# ICA016 - Explained Variance: 2.95%

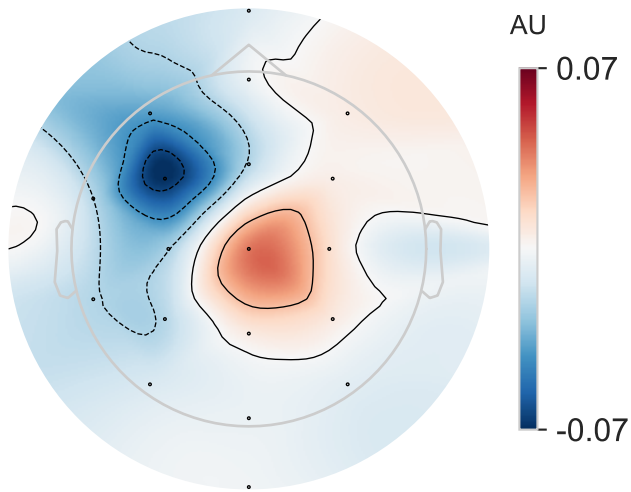
Time Course (first 10s)



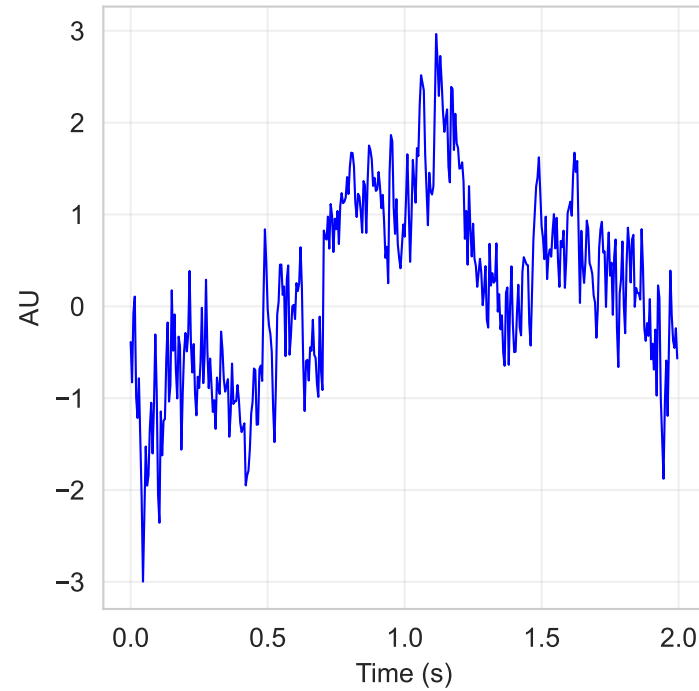
Power Spectrum



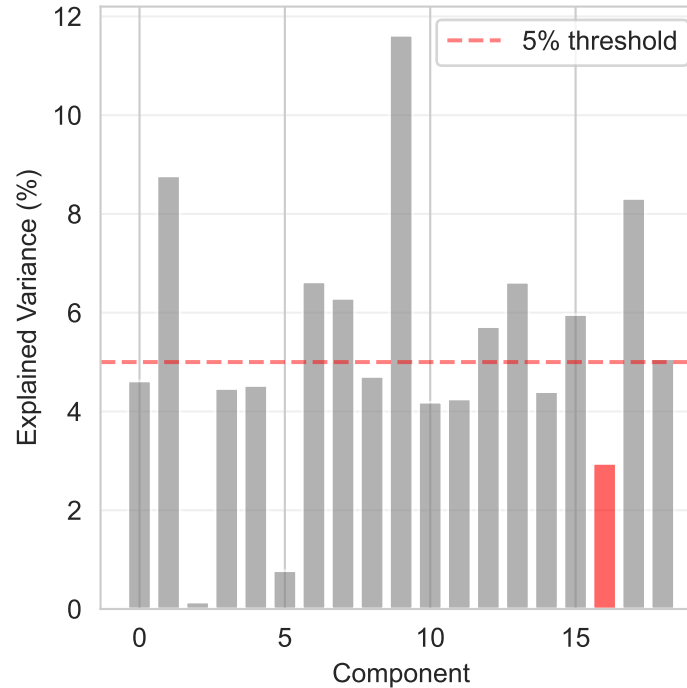
ICA016



Time Course Detail (first 2s)



Variance Explained by All Components



## Component Statistics:

Mean: -0.223

Std: 1.662

Min: -8.457

Max: 16.711

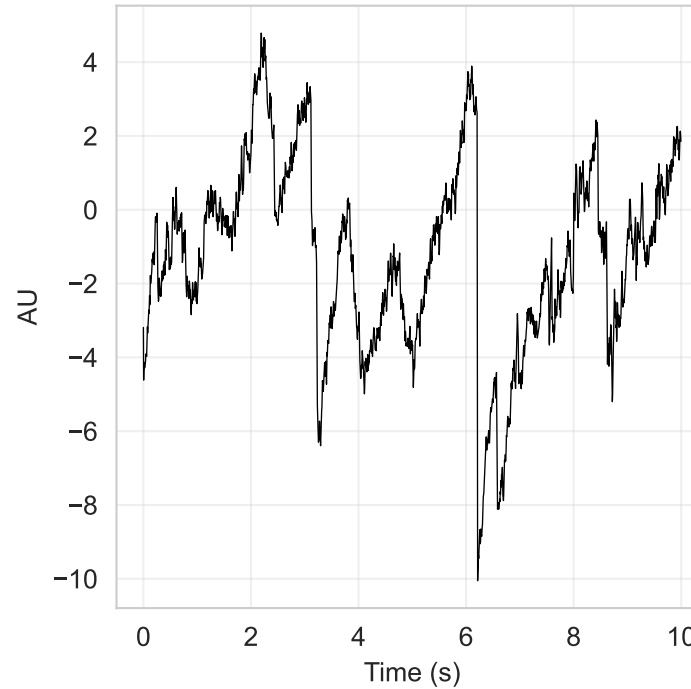
Kurtosis: 18.758

Explained Variance: 2.95%

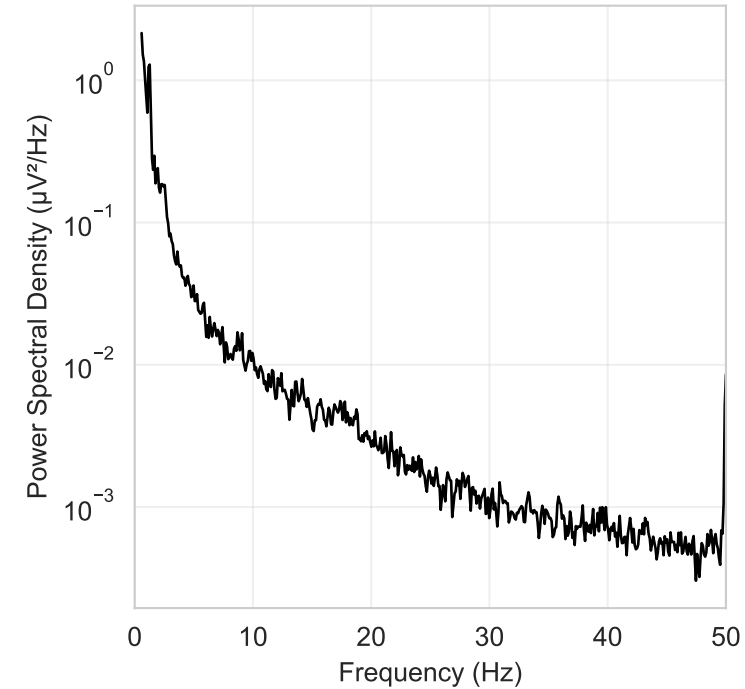
Rank by Variance: #17

# ICA017 - Explained Variance: 8.31%

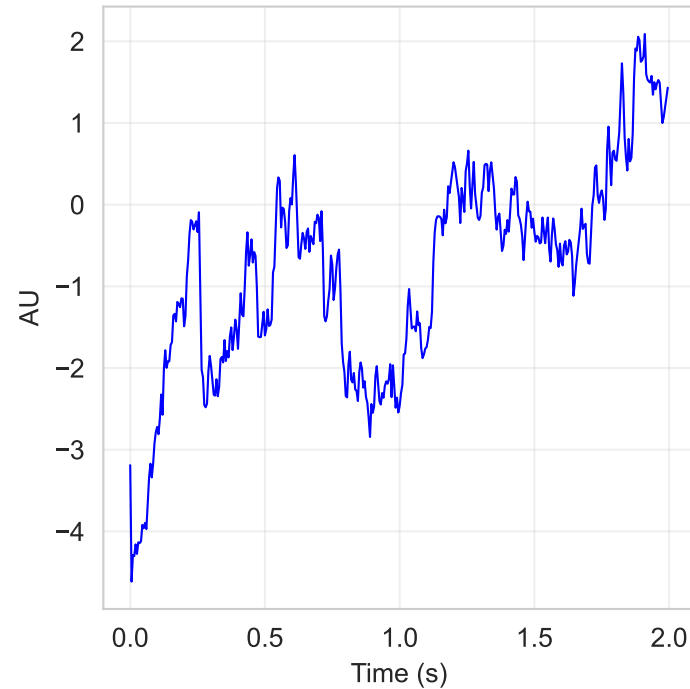
Time Course (first 10s)



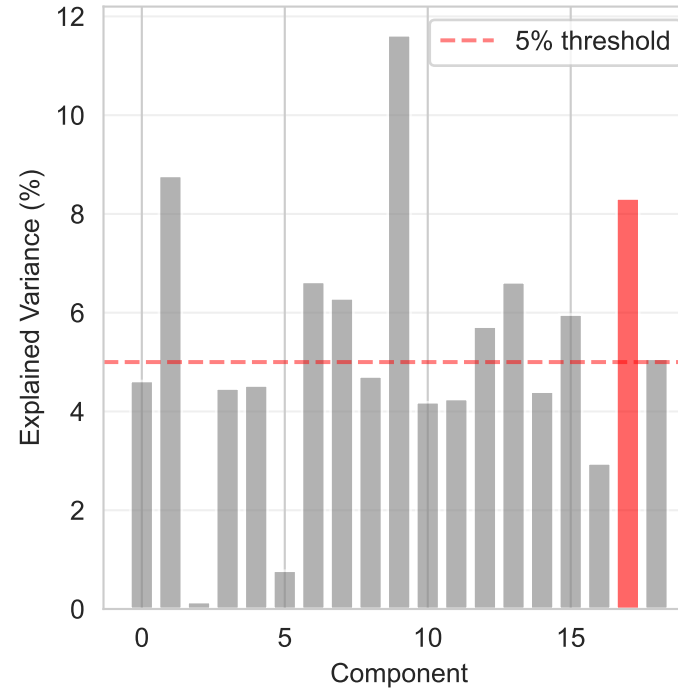
Power Spectrum



Time Course Detail (first 2s)



Variance Explained by All Components



## Component Statistics:

Mean: 1.361

Std: 2.835

Min: -35.432

Max: 11.499

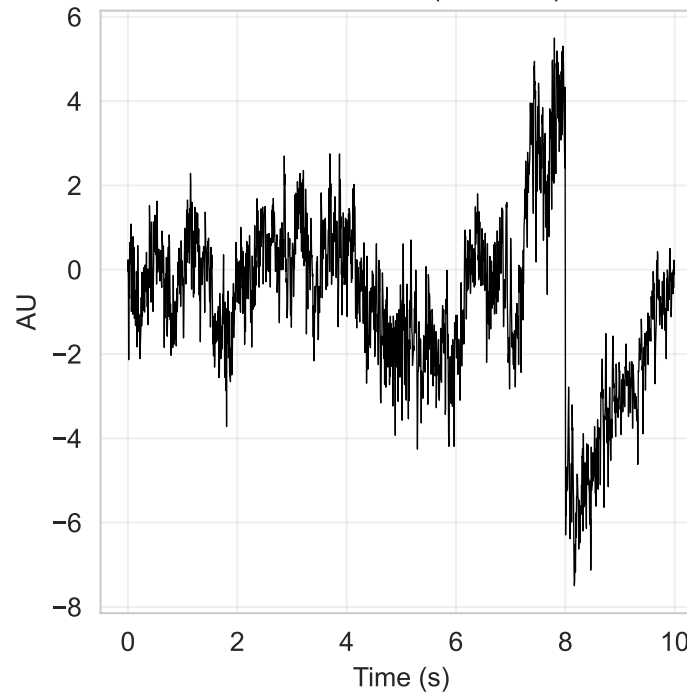
Kurtosis: 19.110

Explained Variance: 8.31%

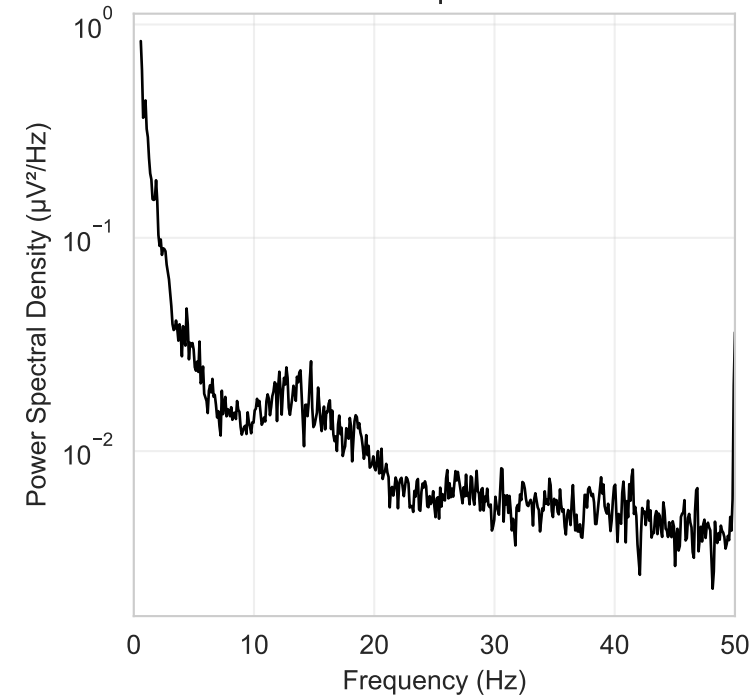
Rank by Variance: #3

# ICA018 - Explained Variance: 5.07%

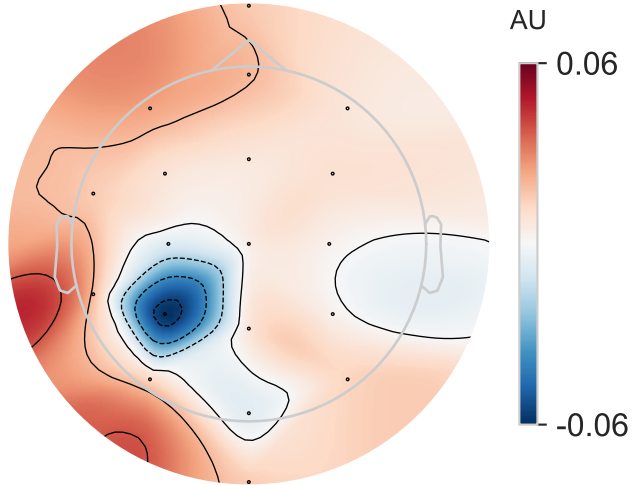
Time Course (first 10s)



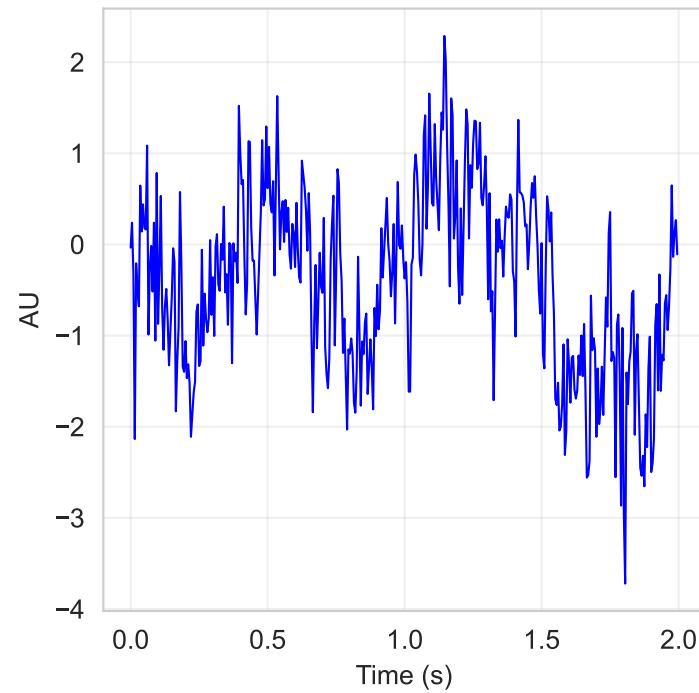
Power Spectrum



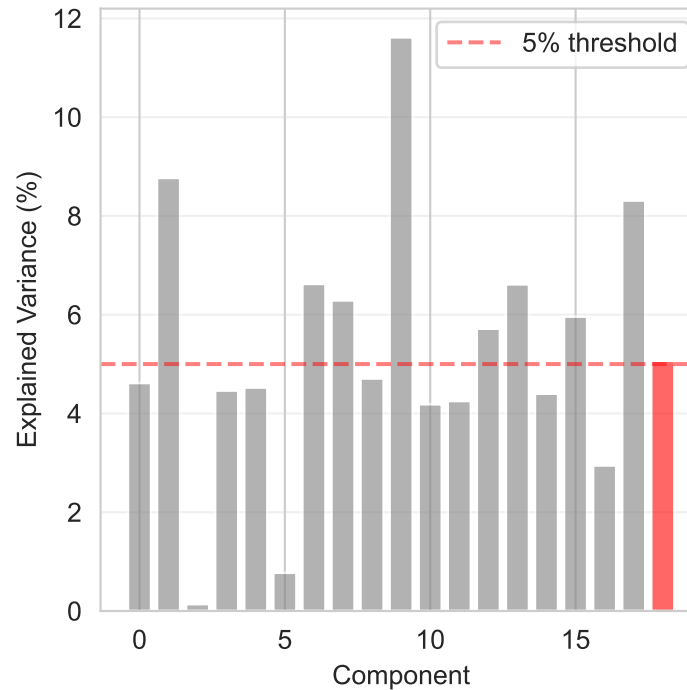
ICA018



Time Course Detail (first 2s)



Variance Explained by All Components



## Component Statistics:

Mean: -0.172  
Std: 2.552  
Min: -15.308  
Max: 11.798  
Kurtosis: 3.477

Explained Variance: 5.07%  
Rank by Variance: #9

# ICA Components Summary

Components Ranked by Variance

Component	Variance (%)	Rank
ICA009	11.62%	#1
ICA001	8.77%	#2
ICA017	8.31%	#3
ICA006	6.62%	#4
ICA013	6.62%	#5
ICA007	6.29%	#6
ICA015	5.96%	#7
ICA012	5.72%	#8
ICA018	5.07%	#9
ICA008	4.71%	#10
ICA000	4.62%	#11
ICA004	4.53%	#12
ICA003	4.46%	#13
ICA014	4.40%	#14
ICA011	4.25%	#15
ICA010	4.19%	#16
ICA016	2.95%	#17
ICA005	0.78%	#18
ICA002	0.14%	#19

Variance Explained by Each Component

