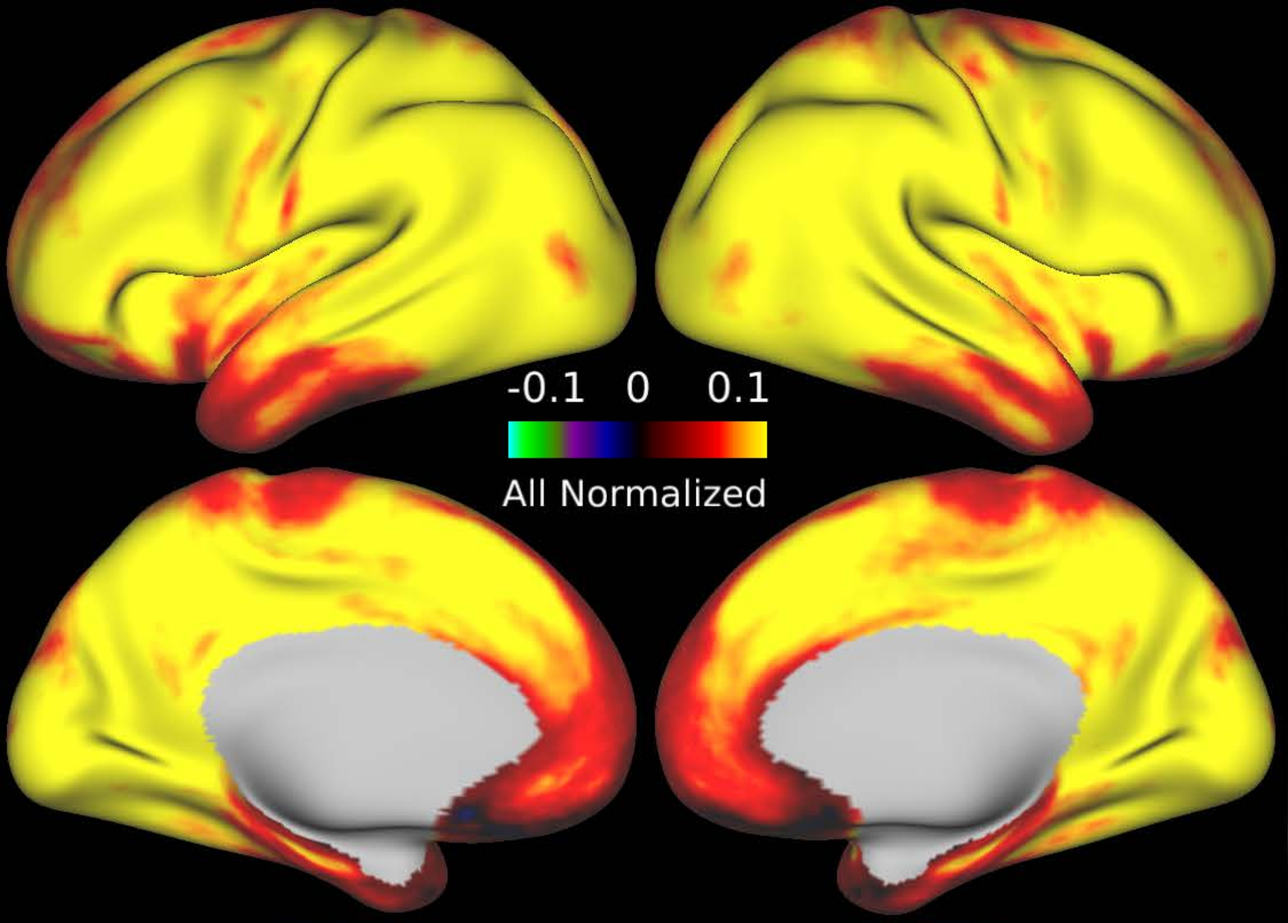

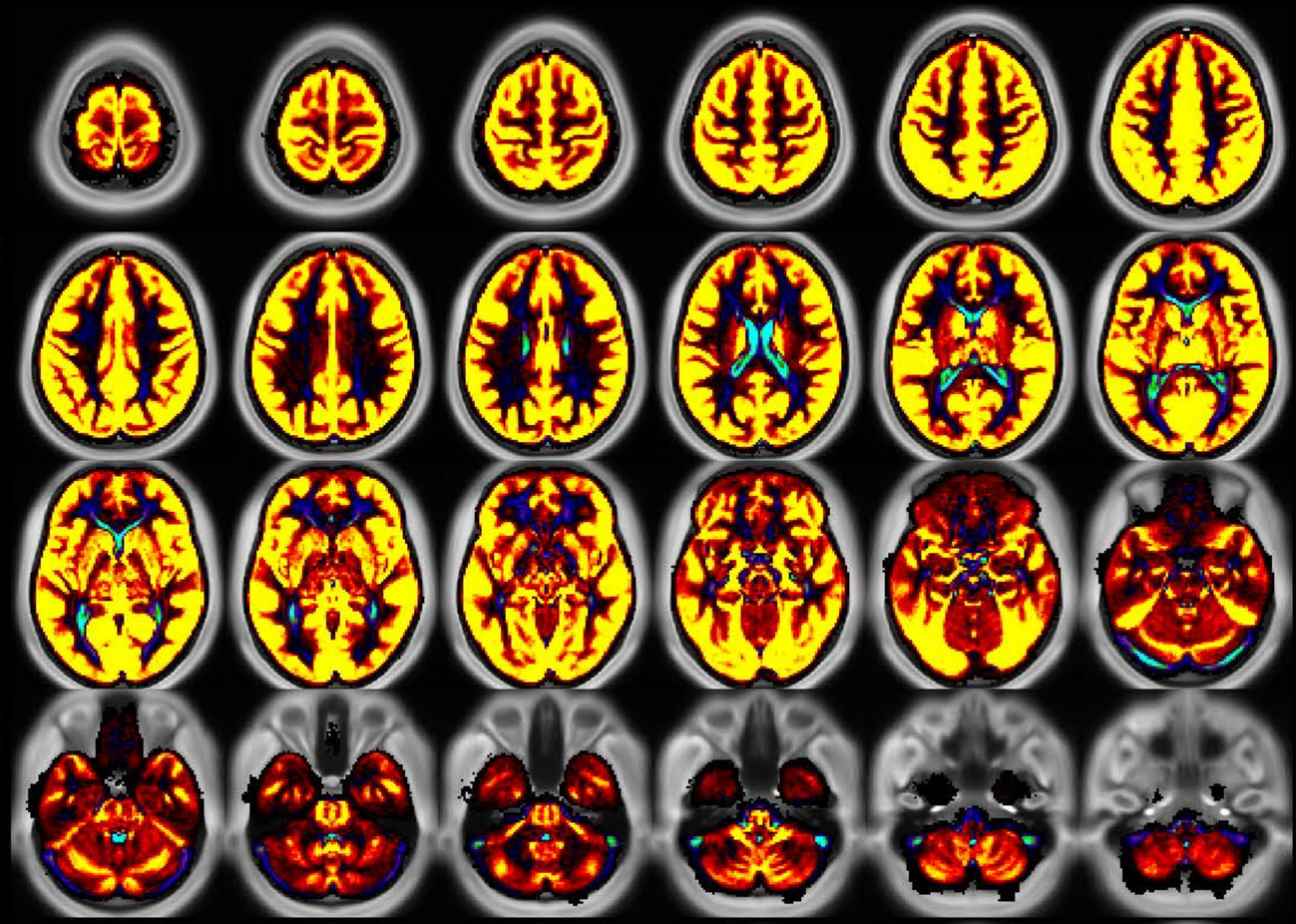

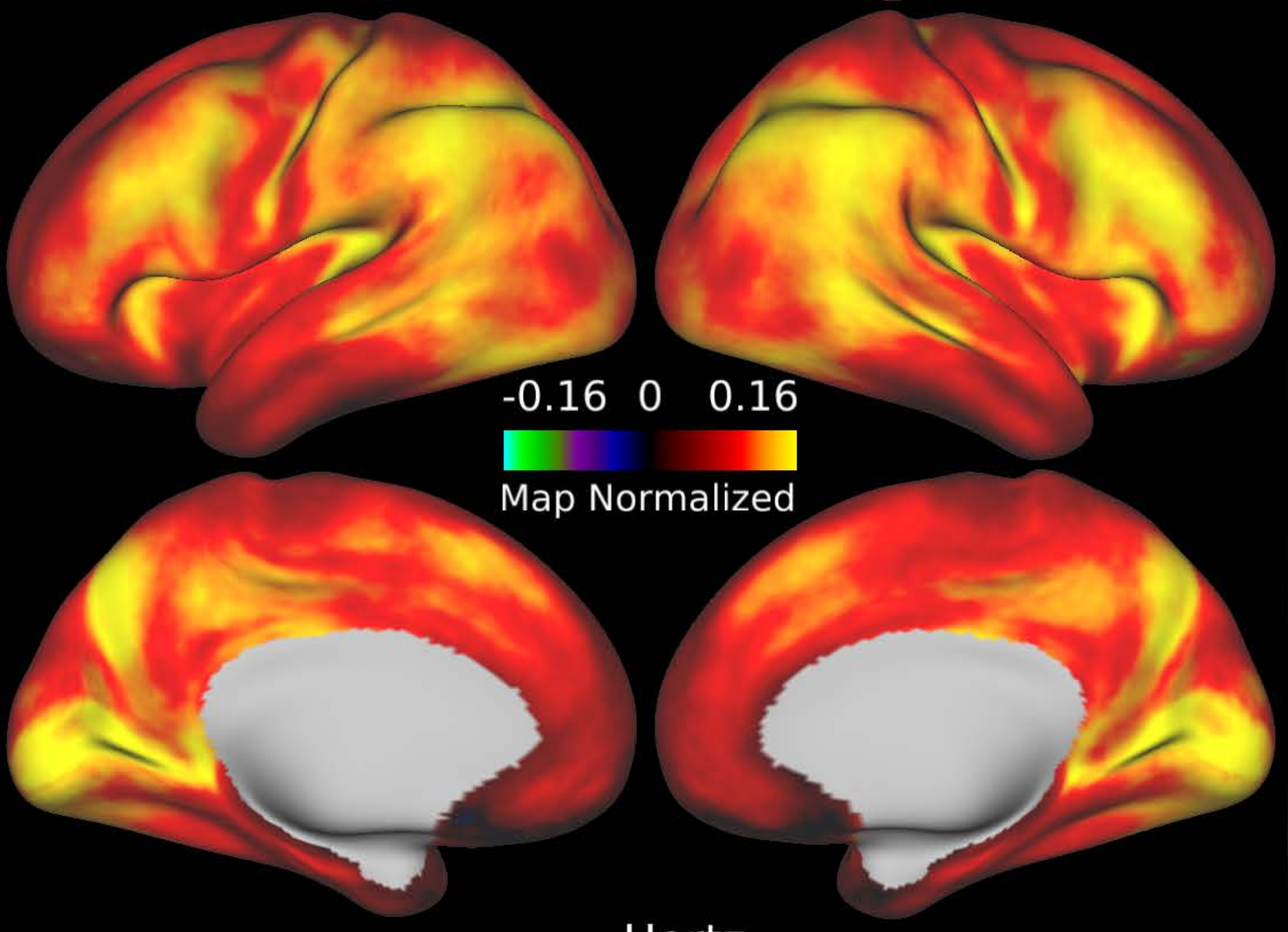

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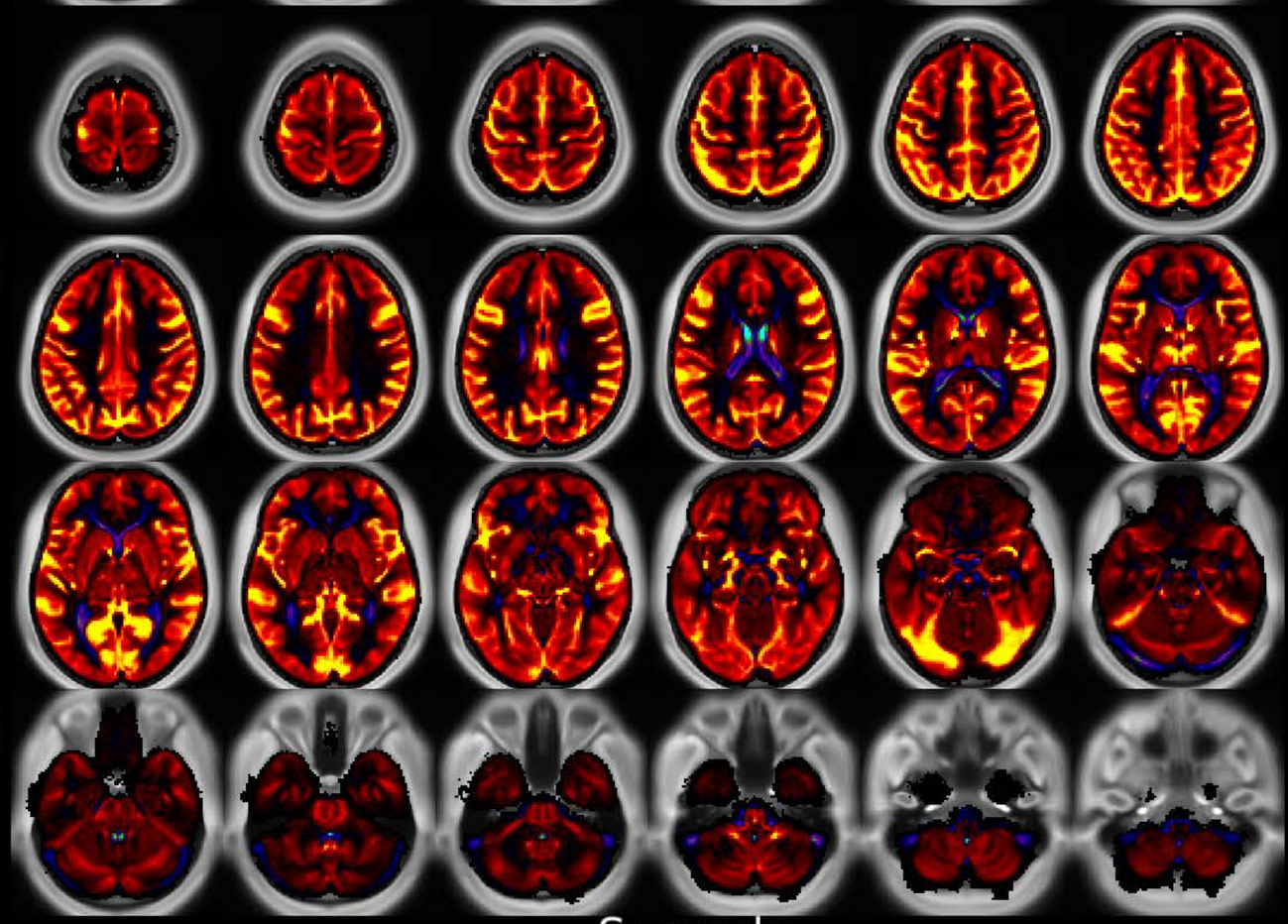

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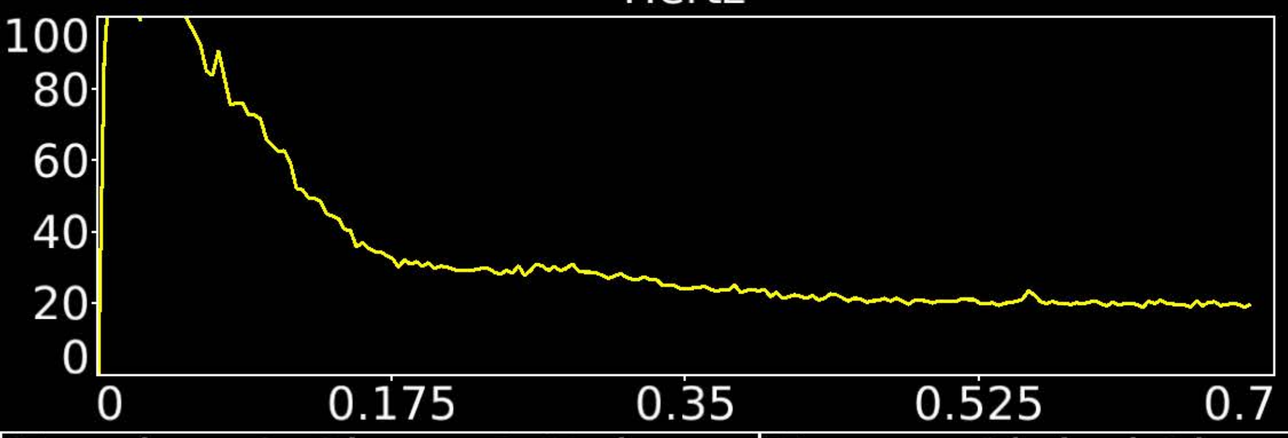
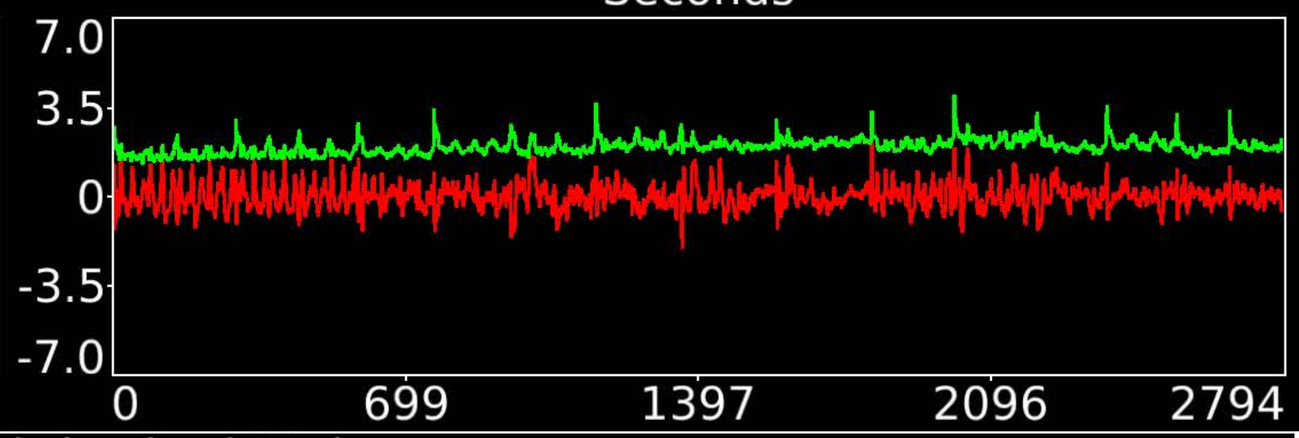
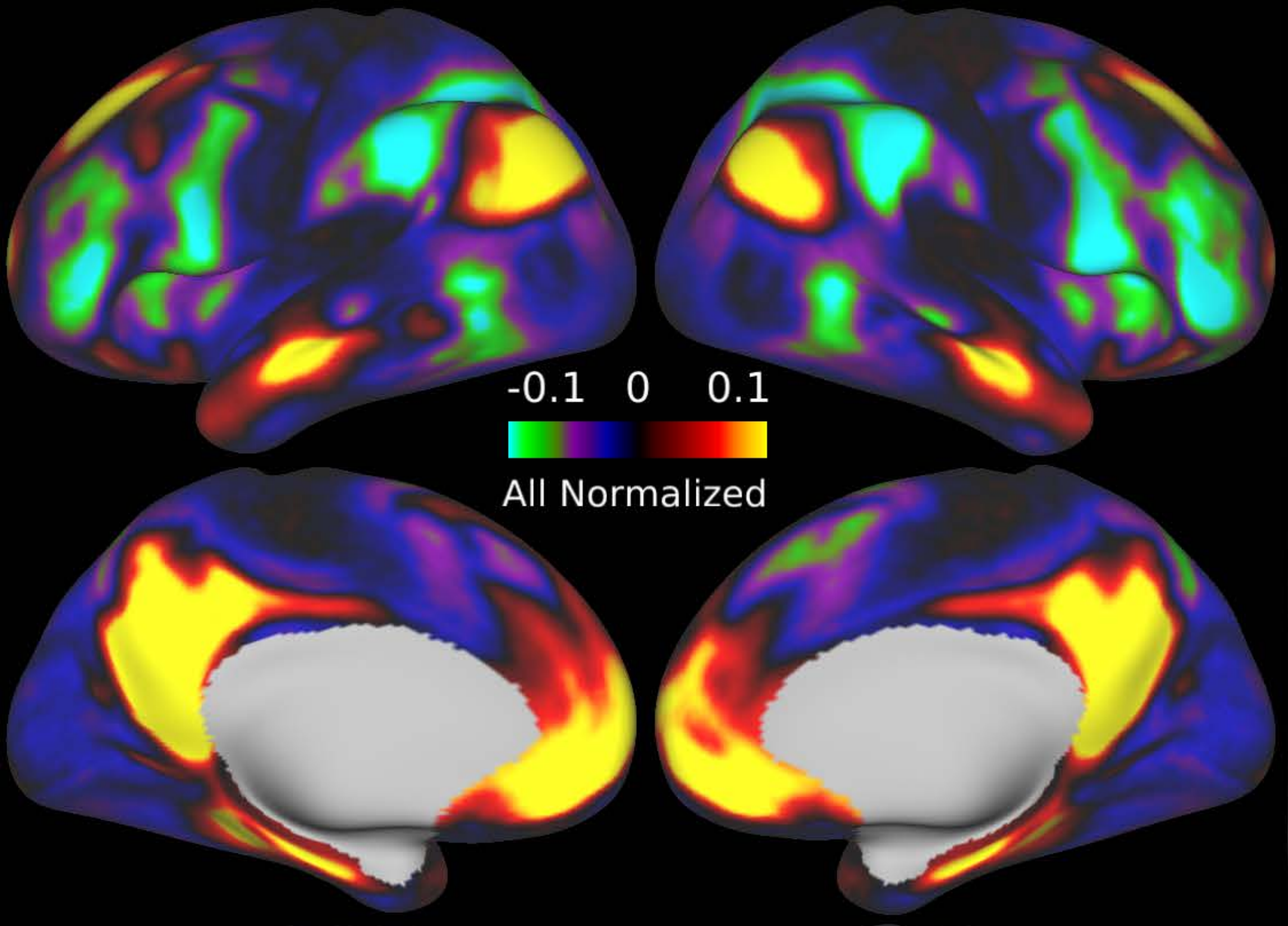
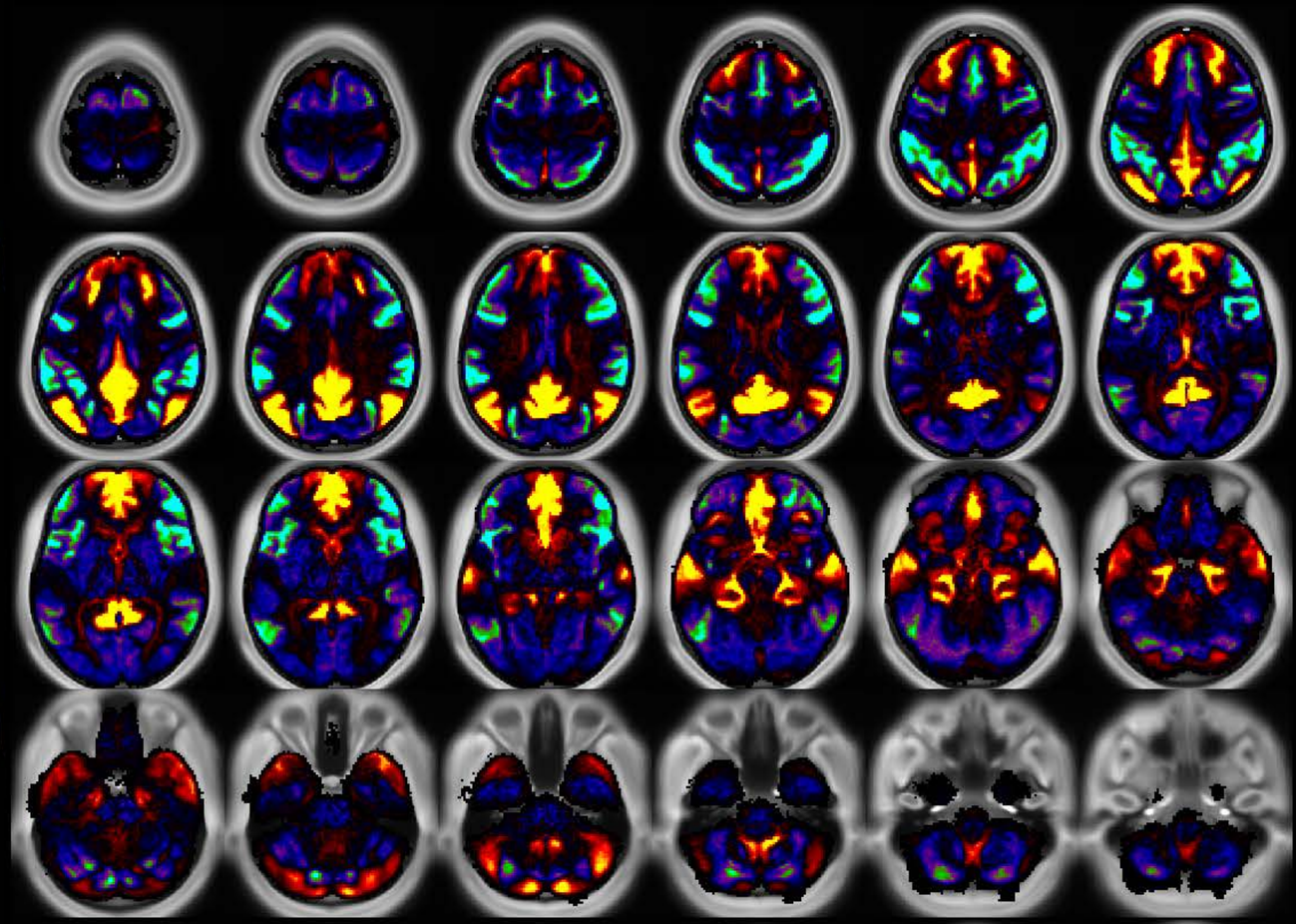


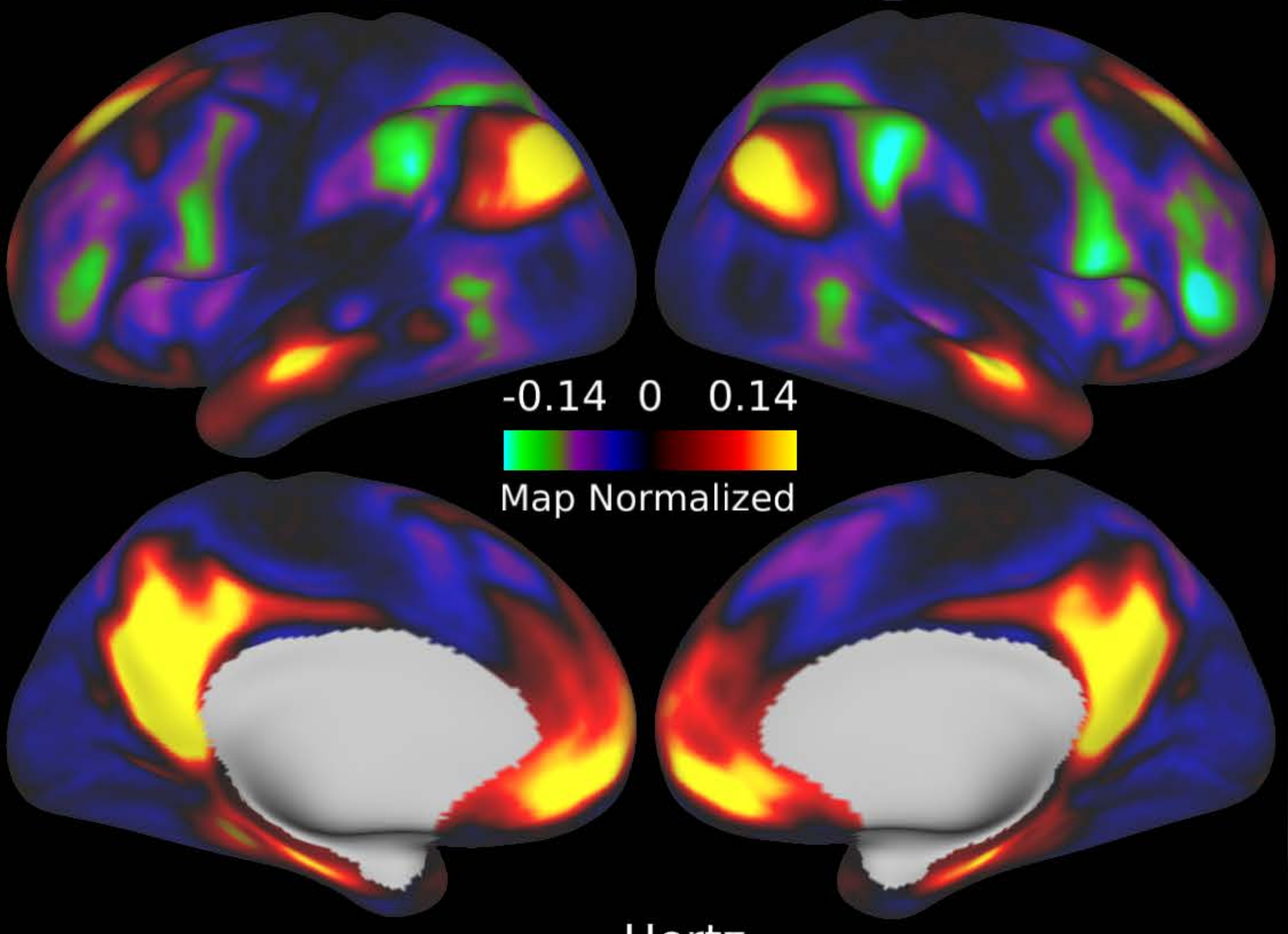


Number & Class: 1 Noise	Name: Global Physiological Noise	
RVT Correlated: Yes	DVARS Dip Associated: Yes	Cross-Subject Variable: Yes
Single Subject: No	% Variance Explained: 7.85	Globality Index: 5.91
Task Component: 1	Rest Component: 3+6+8	Task Modulated: No

Rationale: Globally positive component matching hypothesized pattern for physiological artifact and does not clearly follow known areal boundaries







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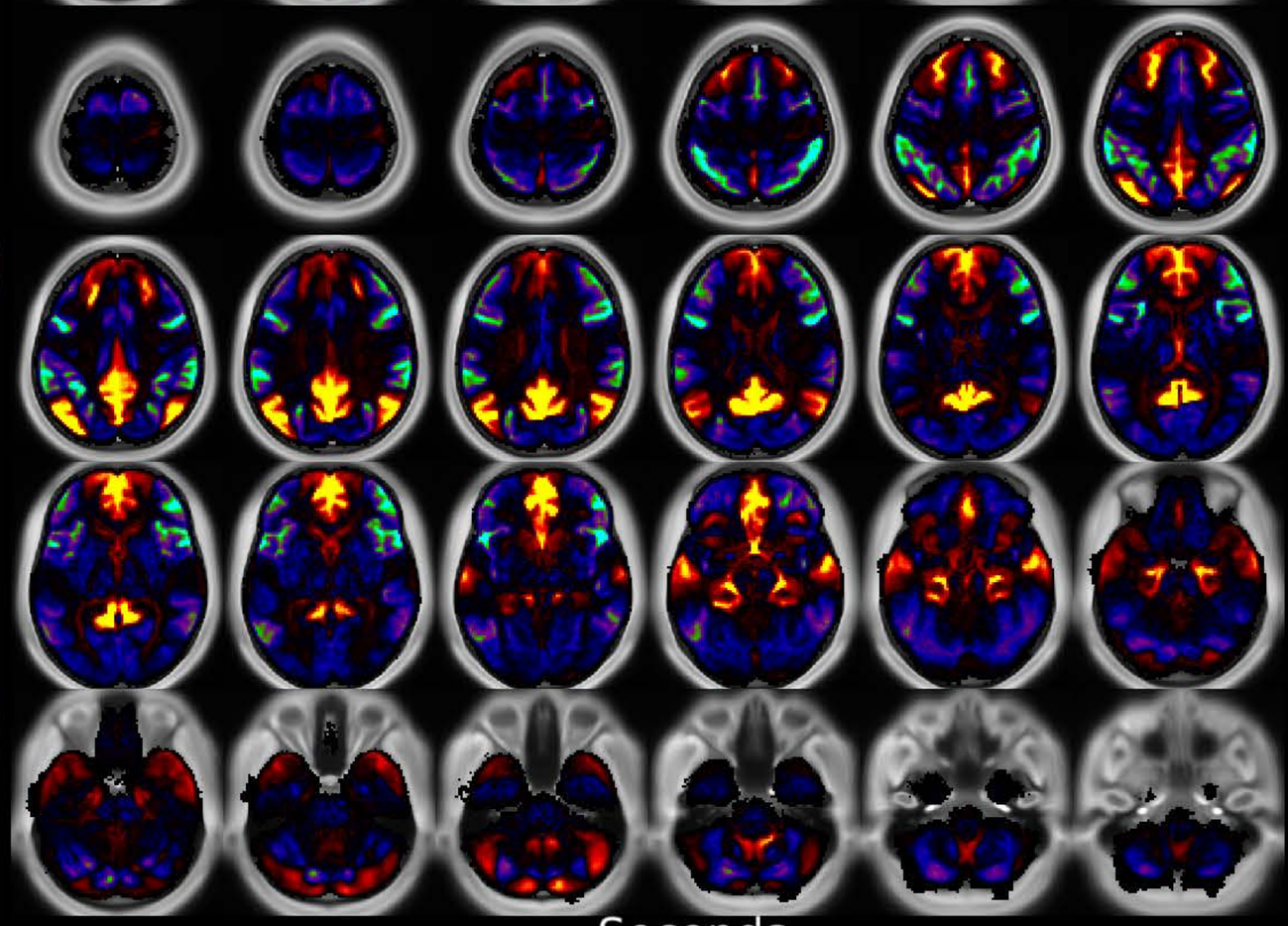

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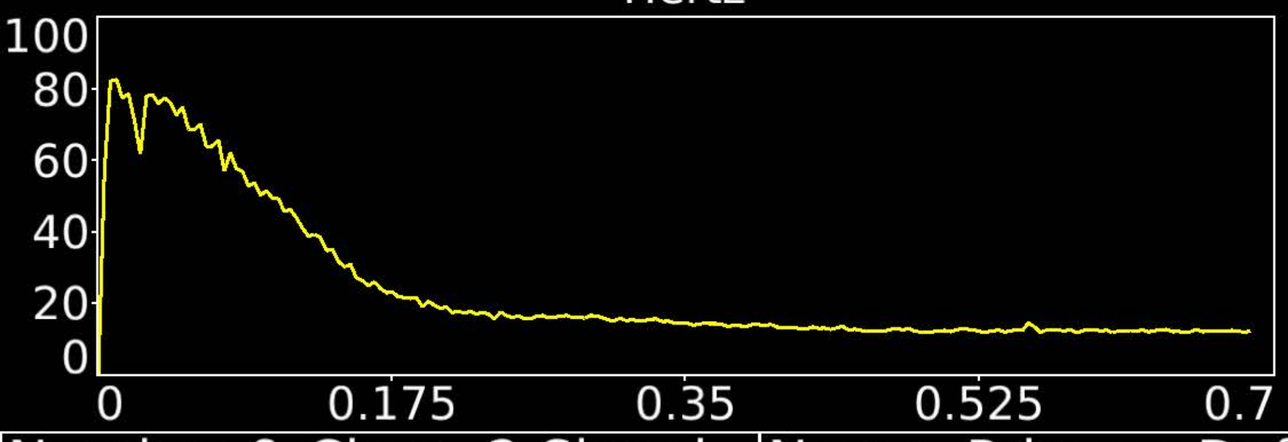
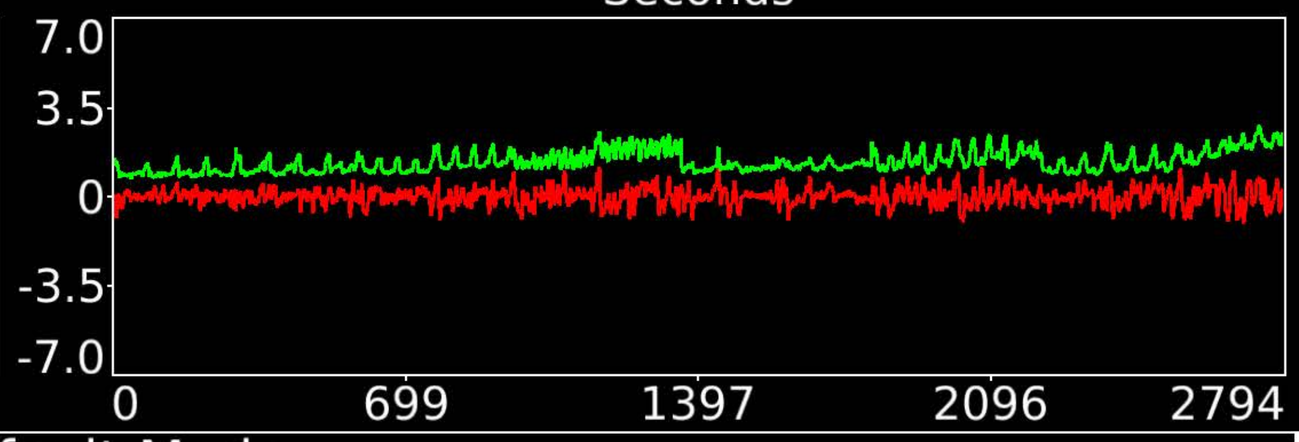
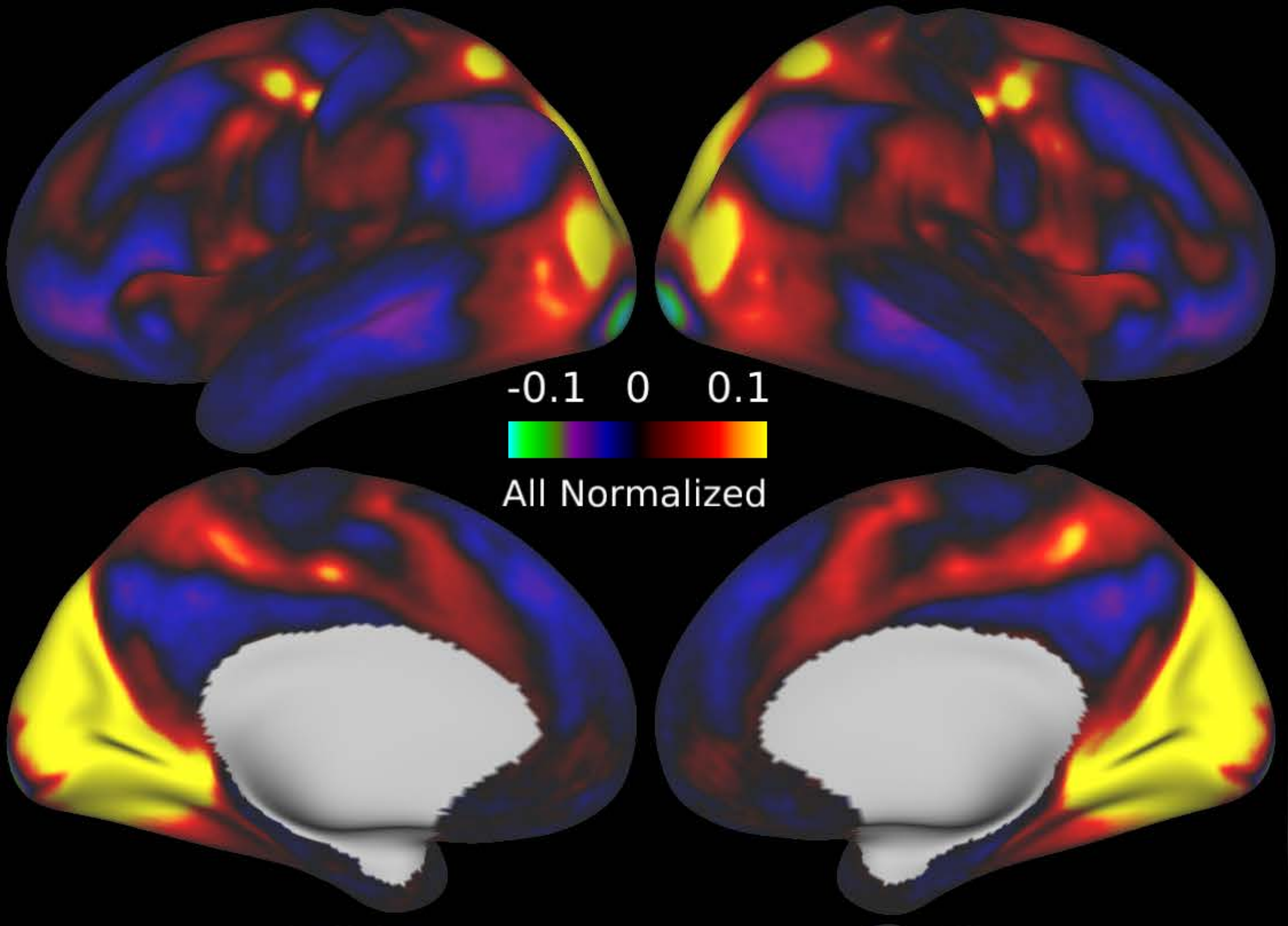
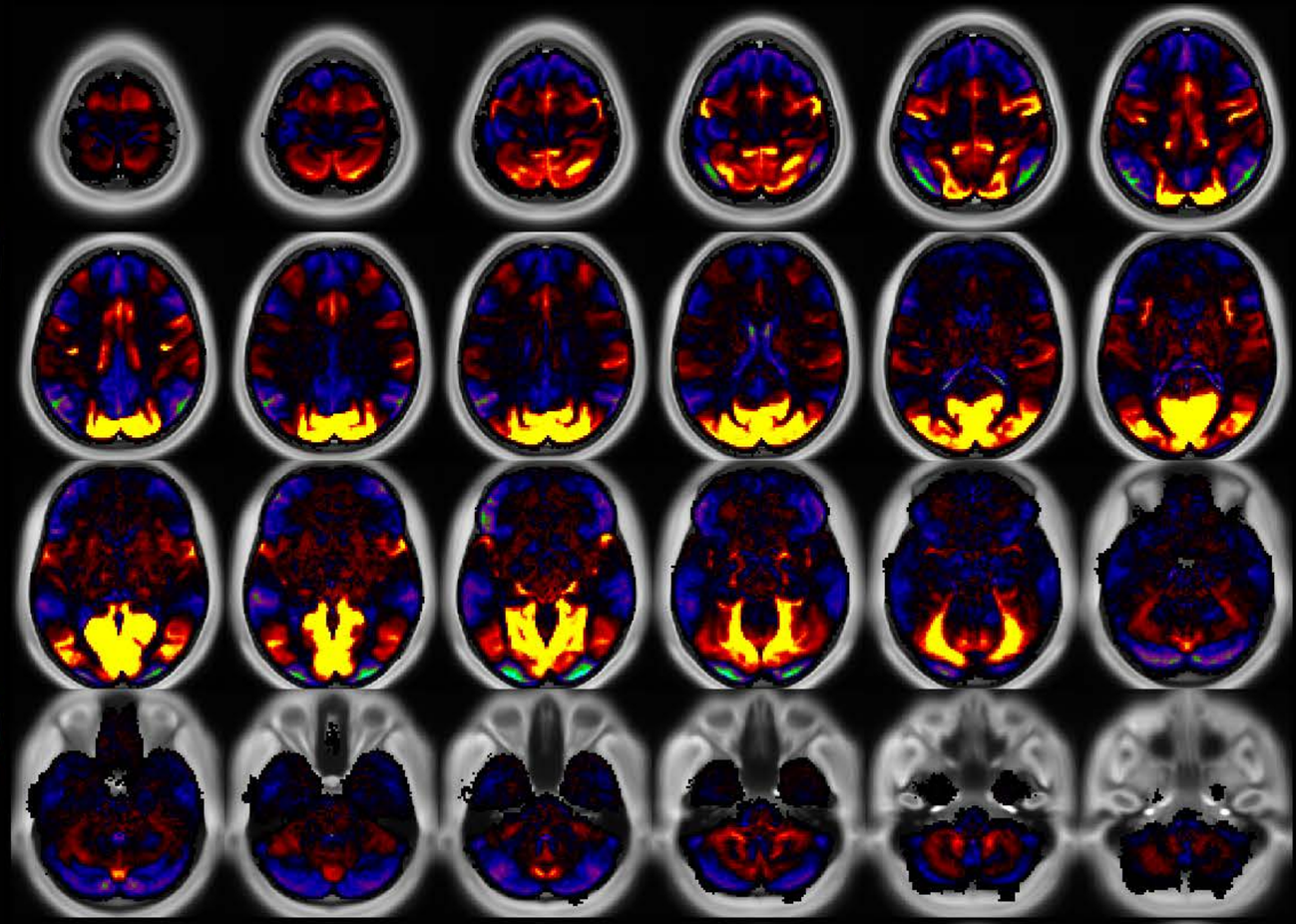


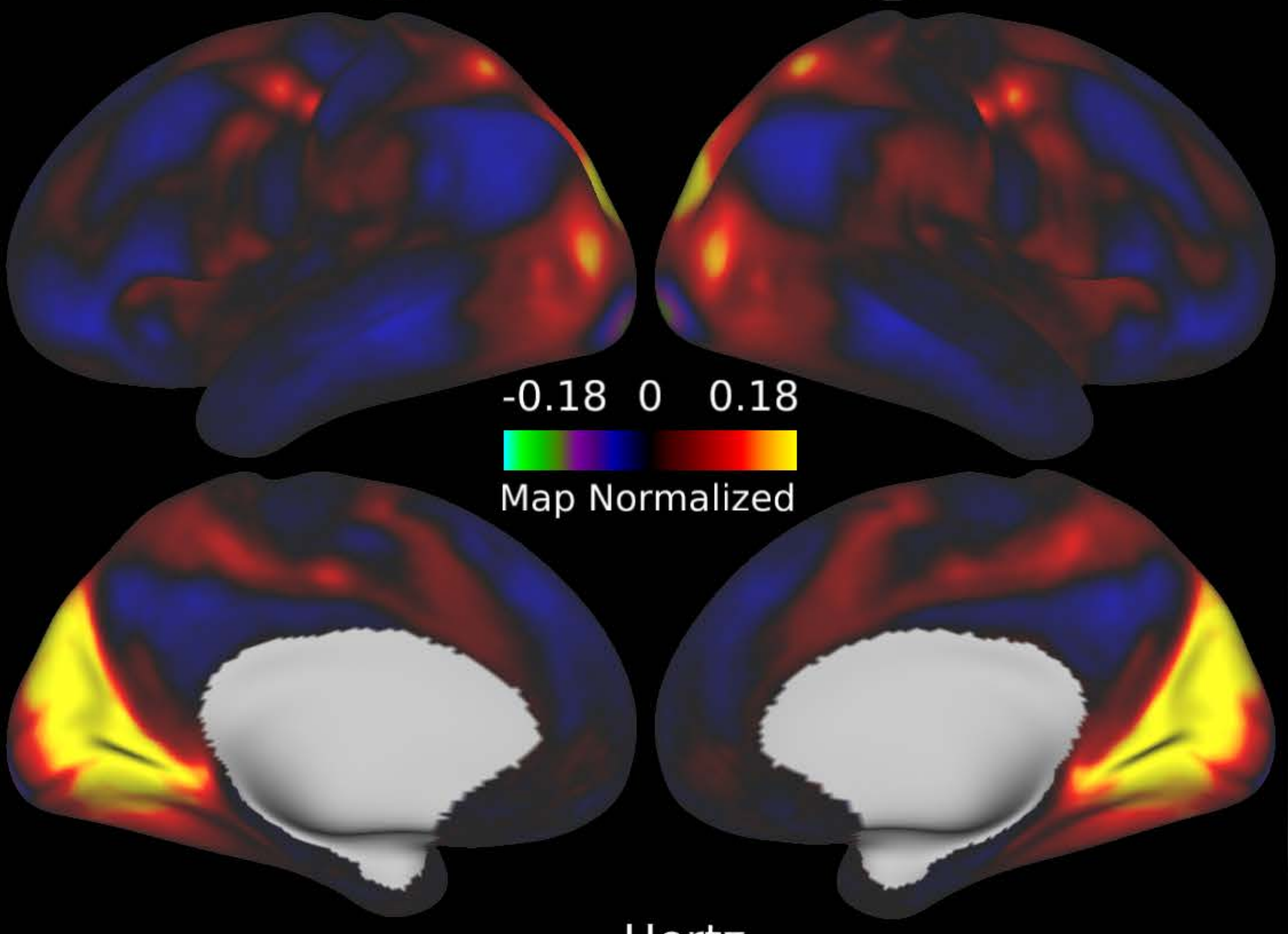


Number & Class: 2 Signal	Name: Primary Default Mode	
RVT Correlated: No	DVARS Dip Associated: No	Cross-Subject Variable: Yes
Single Subject: No	% Variance Explained: 4.1	Globality Index: 1.04
Task Component: 5	Rest Component: 10	Task Modulated: Emotion

Rationale: Spatial map includes positive and negative patches that respect known RSNs (e.g. Default Mode Network)







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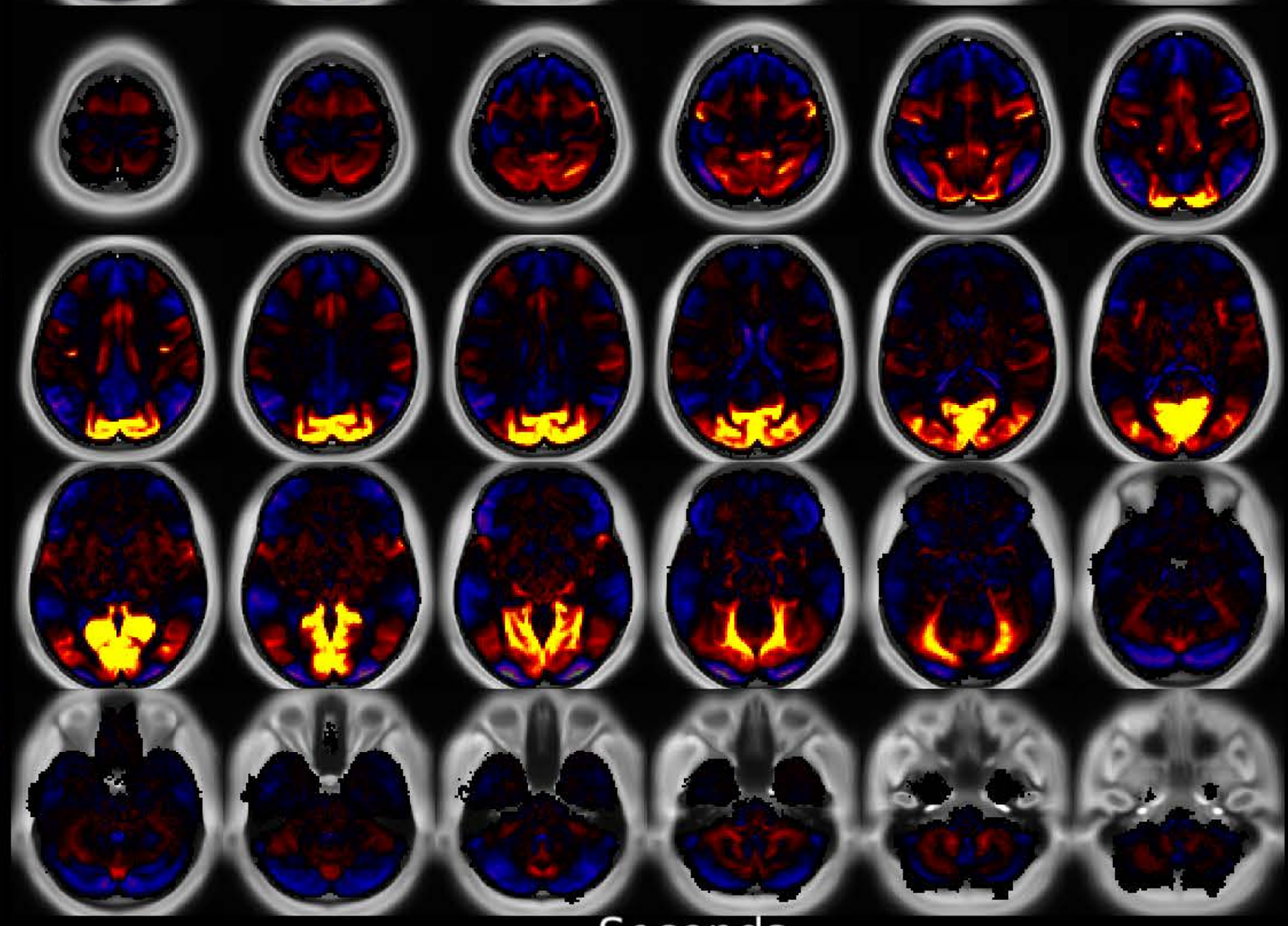

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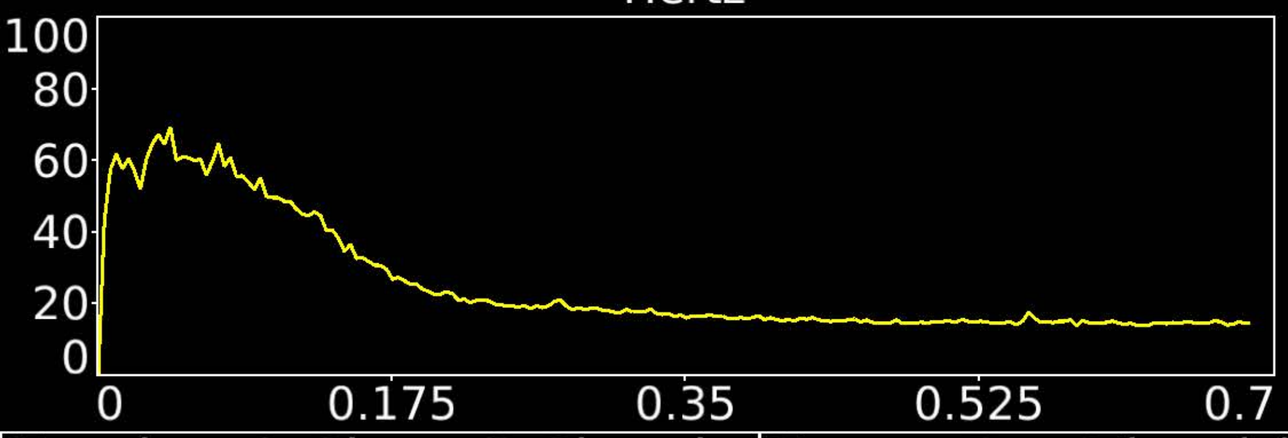
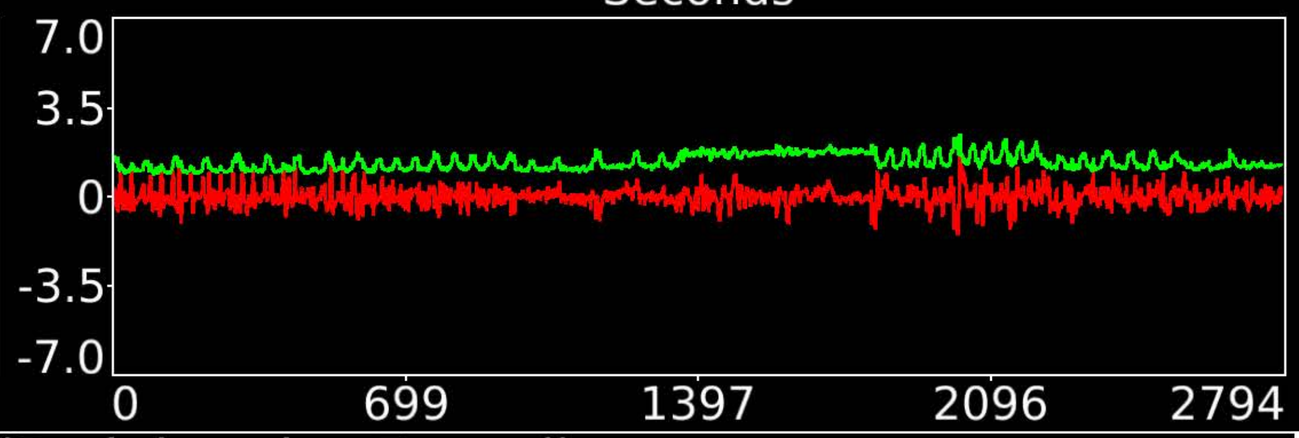
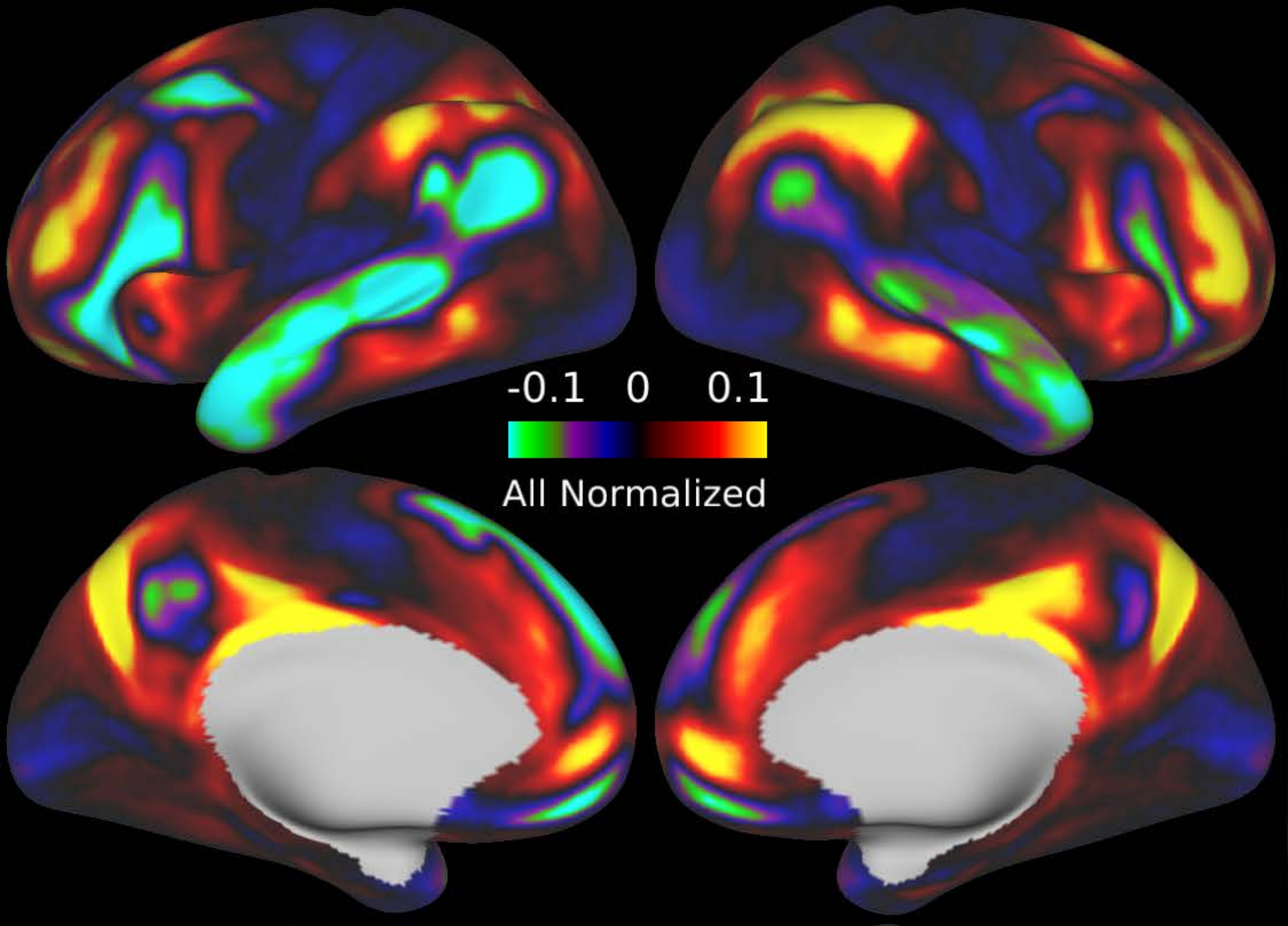
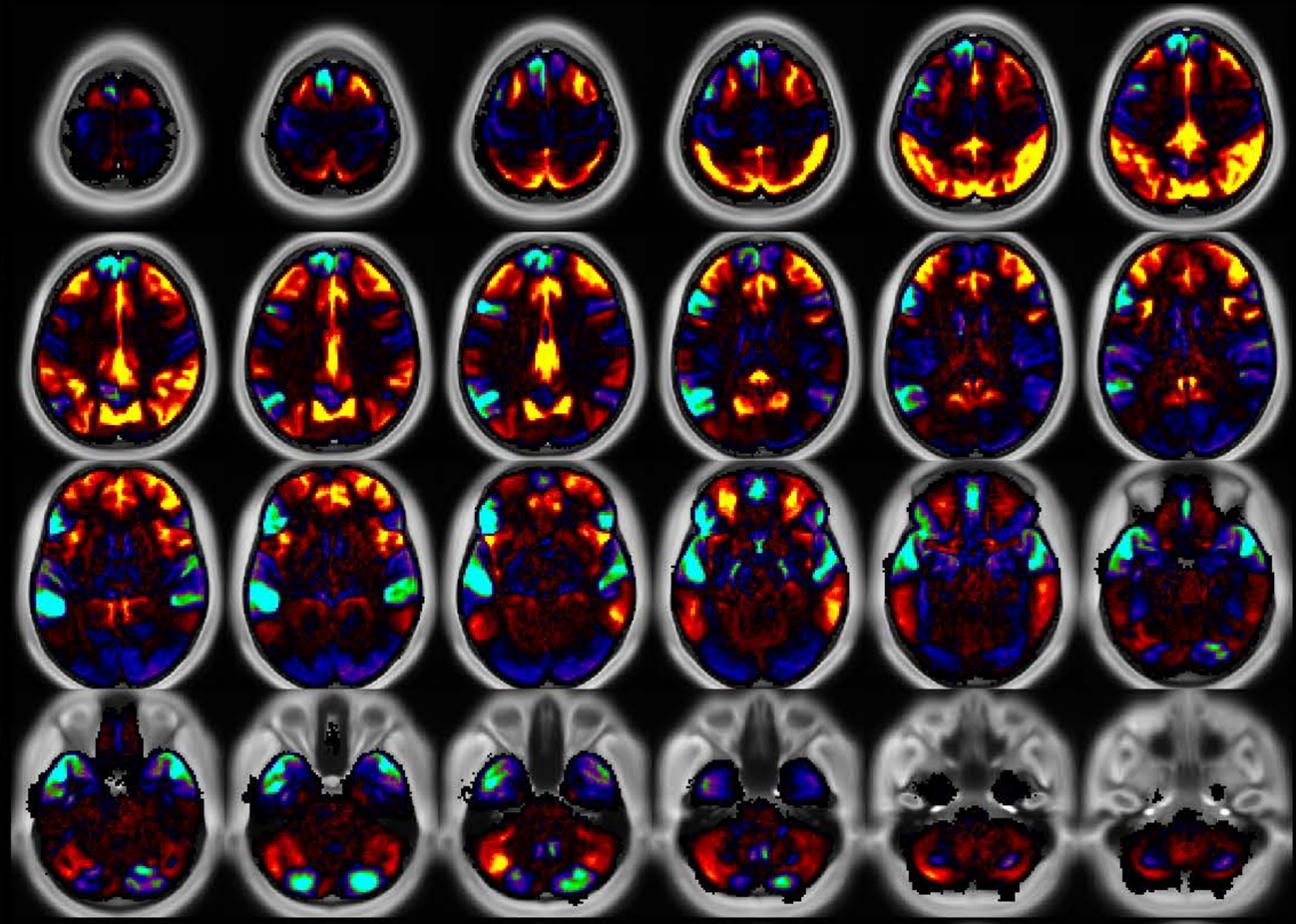


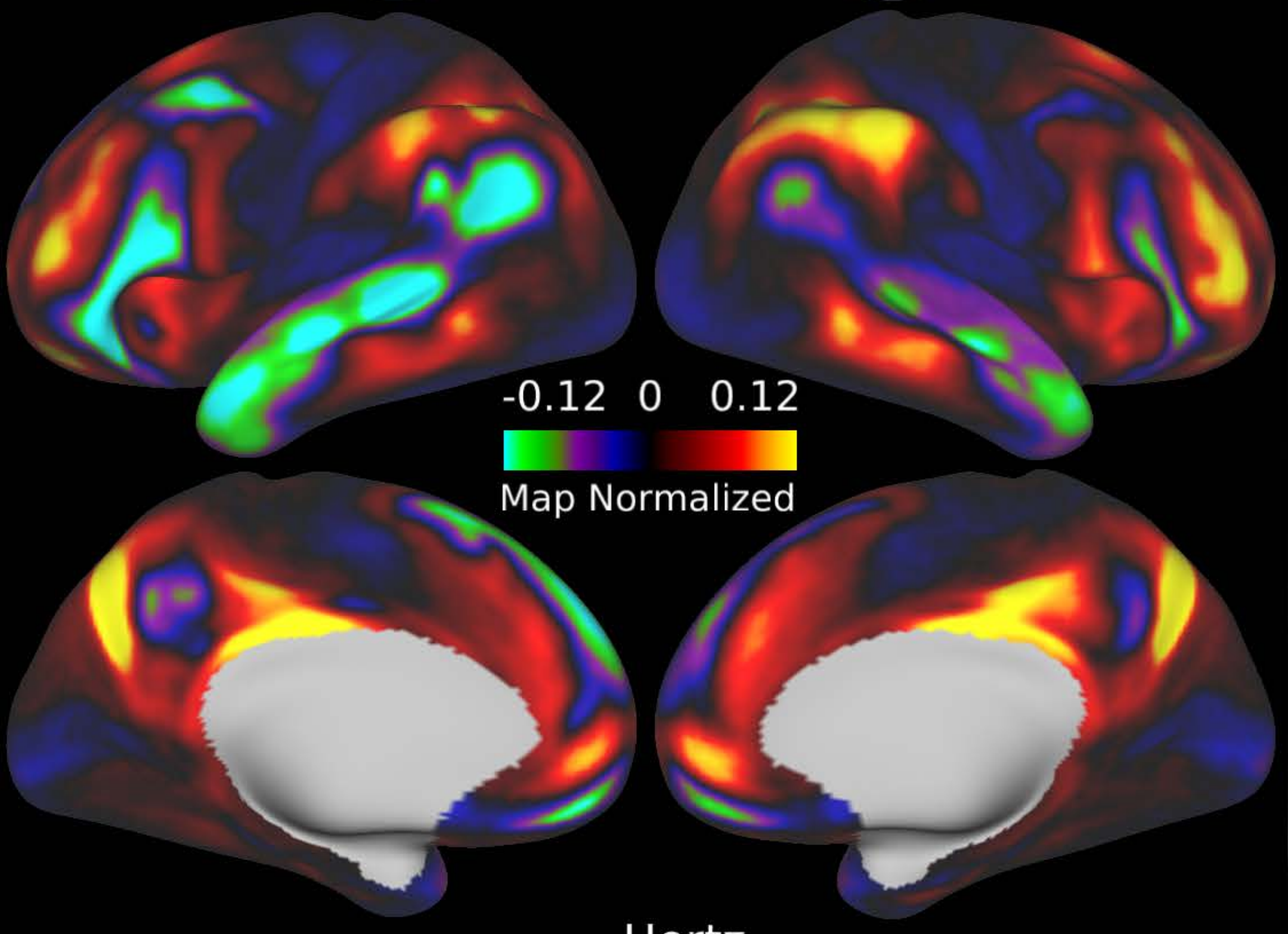


Number & Class: 3 Signal	Name: Pan-Visual (Peripheral > Foveal)	
RVT Correlated: No	DVARS Dip Associated: No	Cross-Subject Variable: Yes
Single Subject: No	% Variance Explained: 3.82	Globality Index: 0.4
Task Component: 15	Rest Component: 4	Task Modulated: Language

Rationale: Spatial map includes positive and negative patches that respect known retinotopic visual organization (Peripheral vs Foveal)







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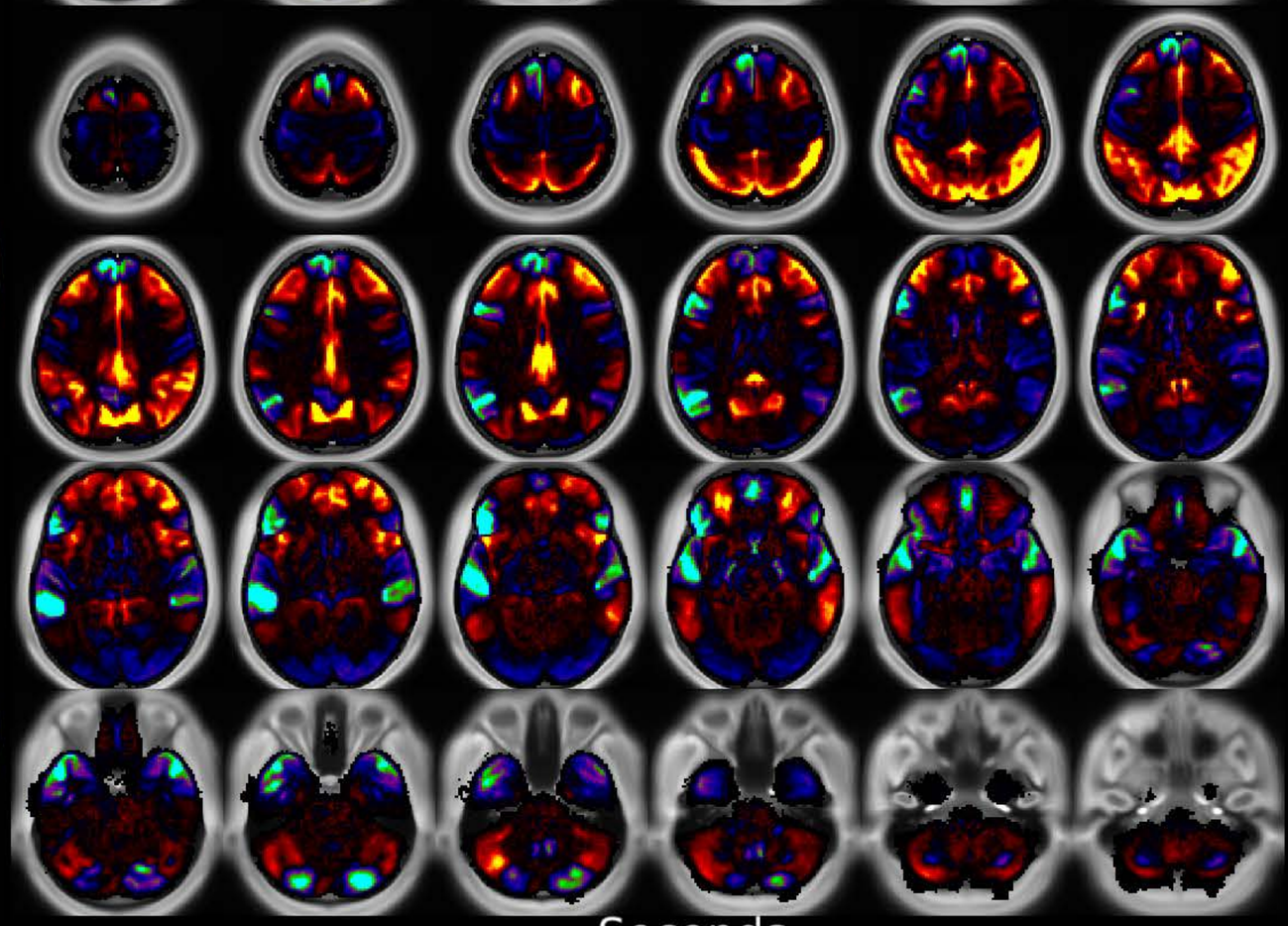

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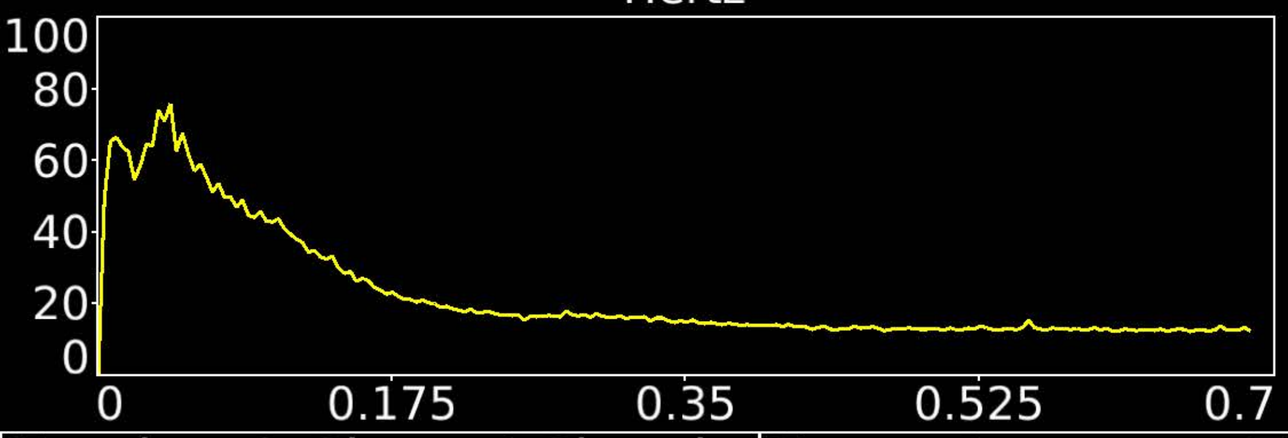
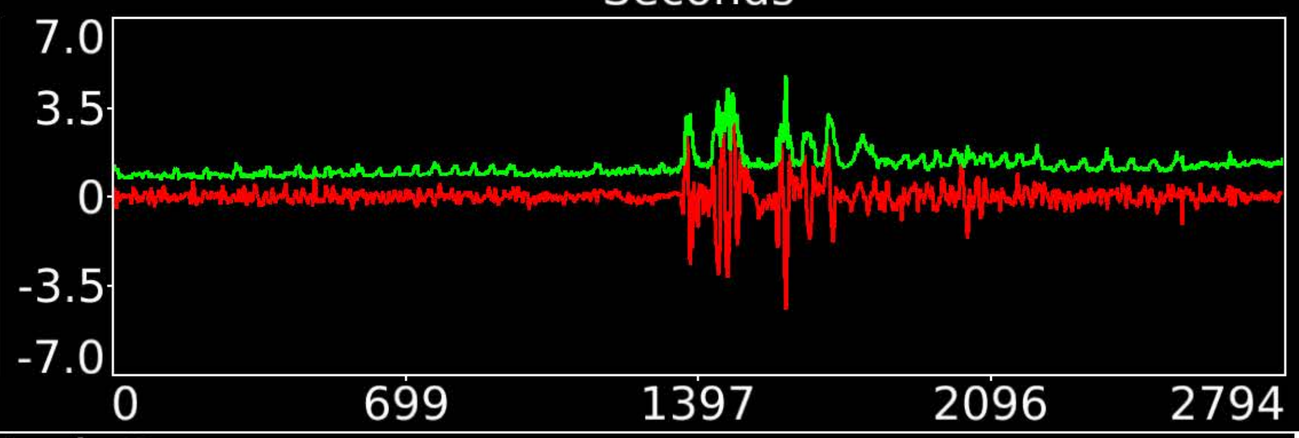
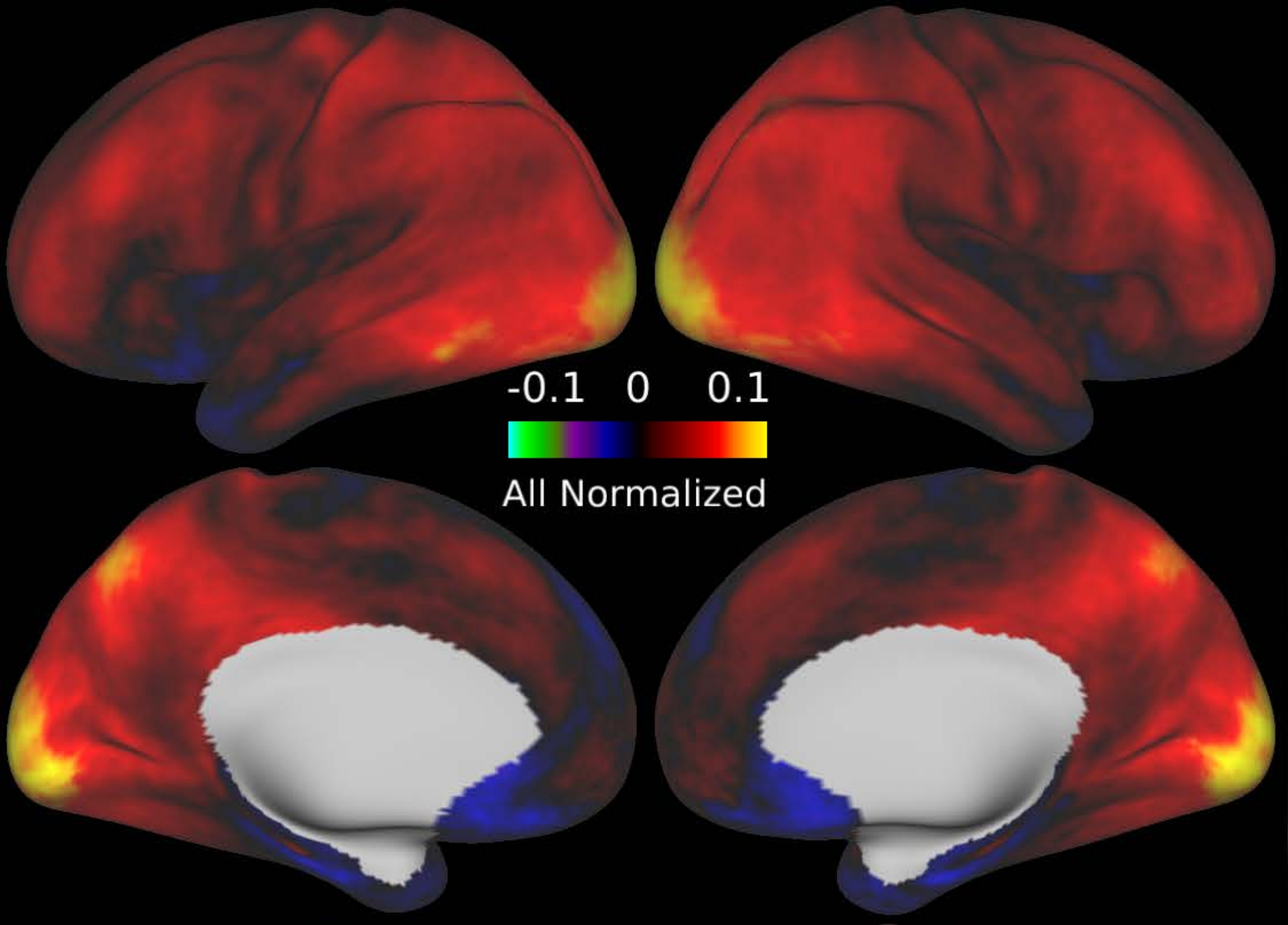
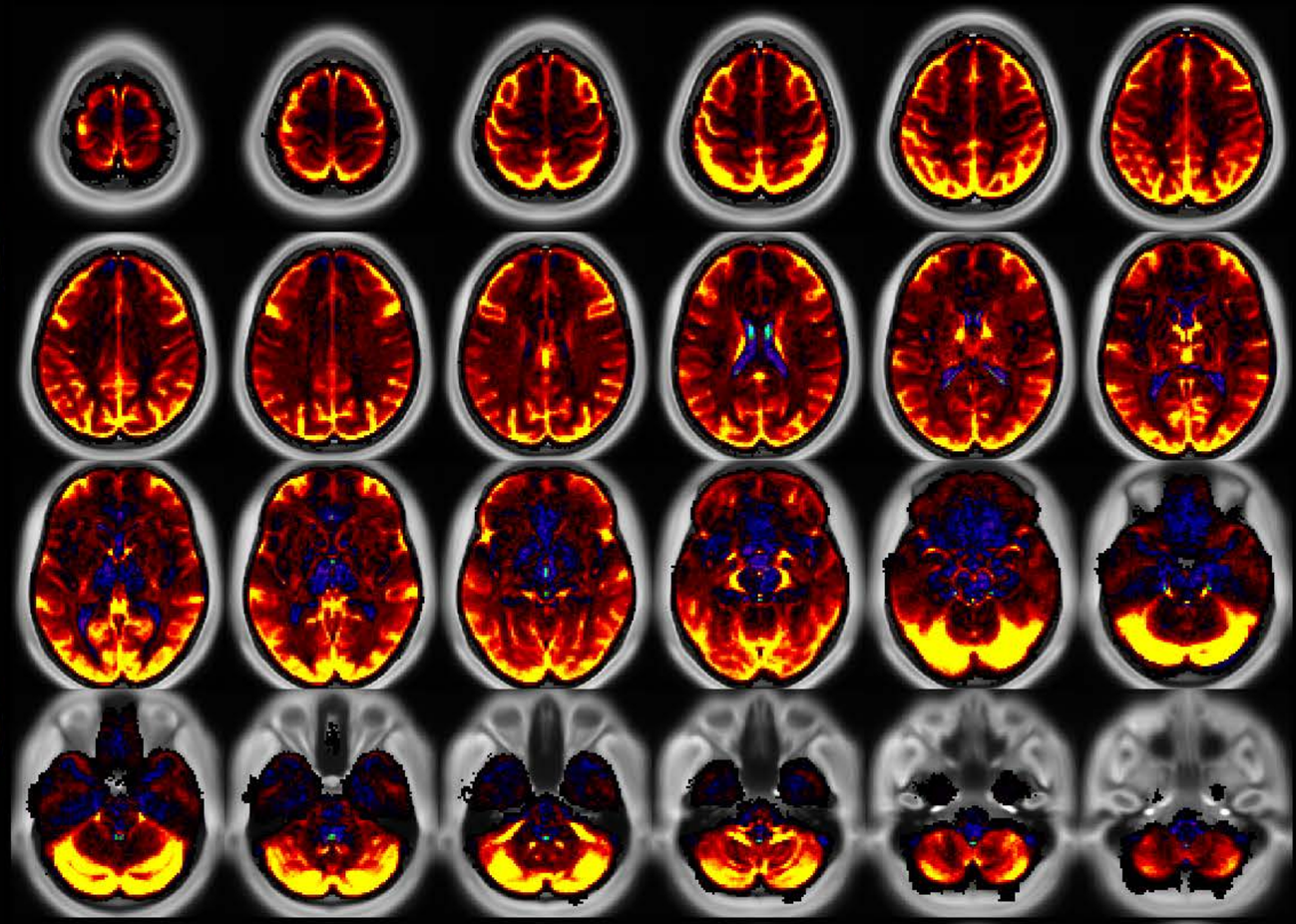


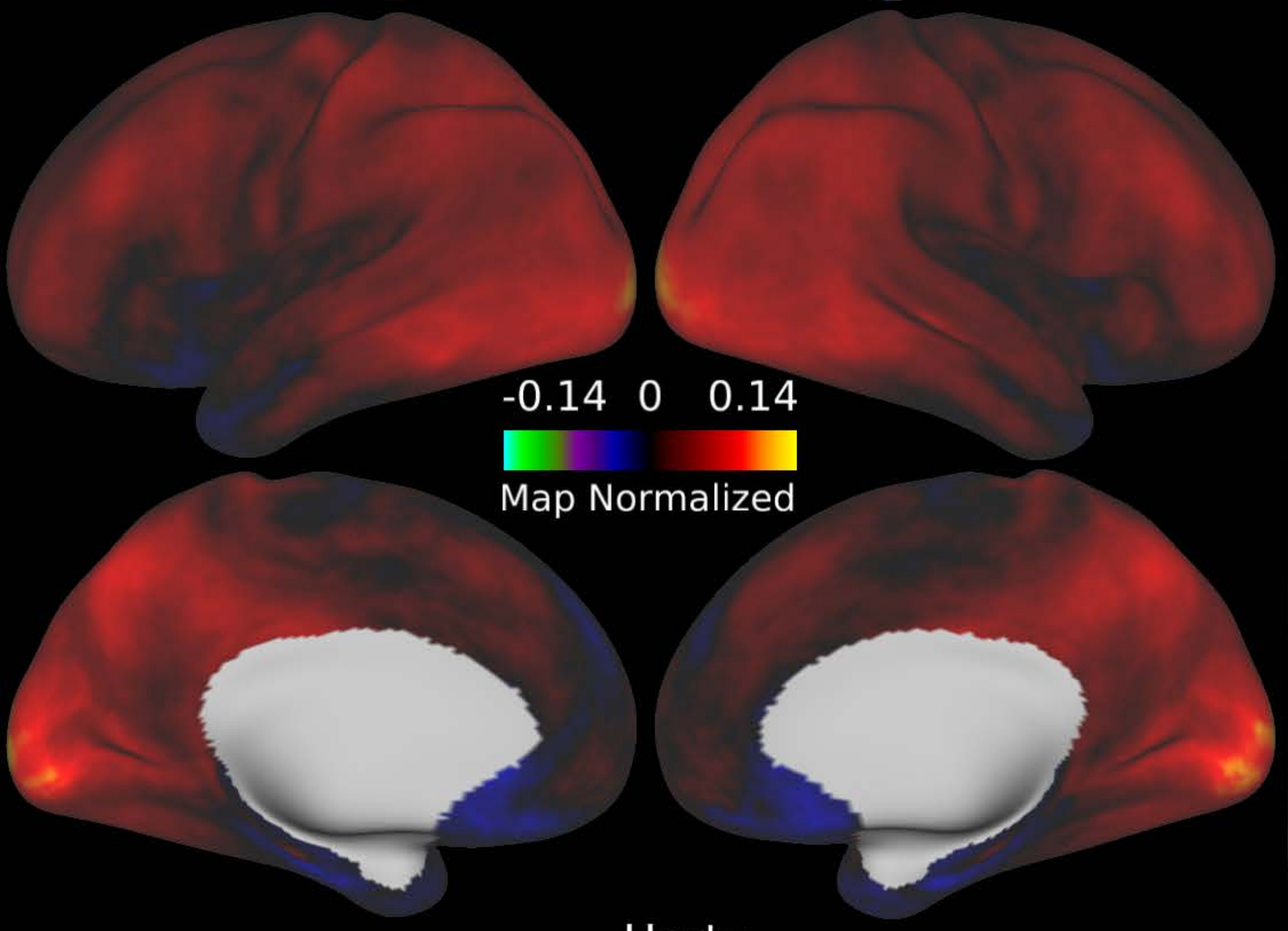


Number & Class: 4 Signal	Name: Language Task Story	
RVT Correlated: No	DVARS Dip Associated: No	Cross-Subject Variable: No
Single Subject: No	% Variance Explained: 3.23	Globality Index: 0.41
Task Component: -11	Rest Component: No	Task Modulated: Language

Rationale: Spatial map includes positive and negative patches that are correlated with a specific task design







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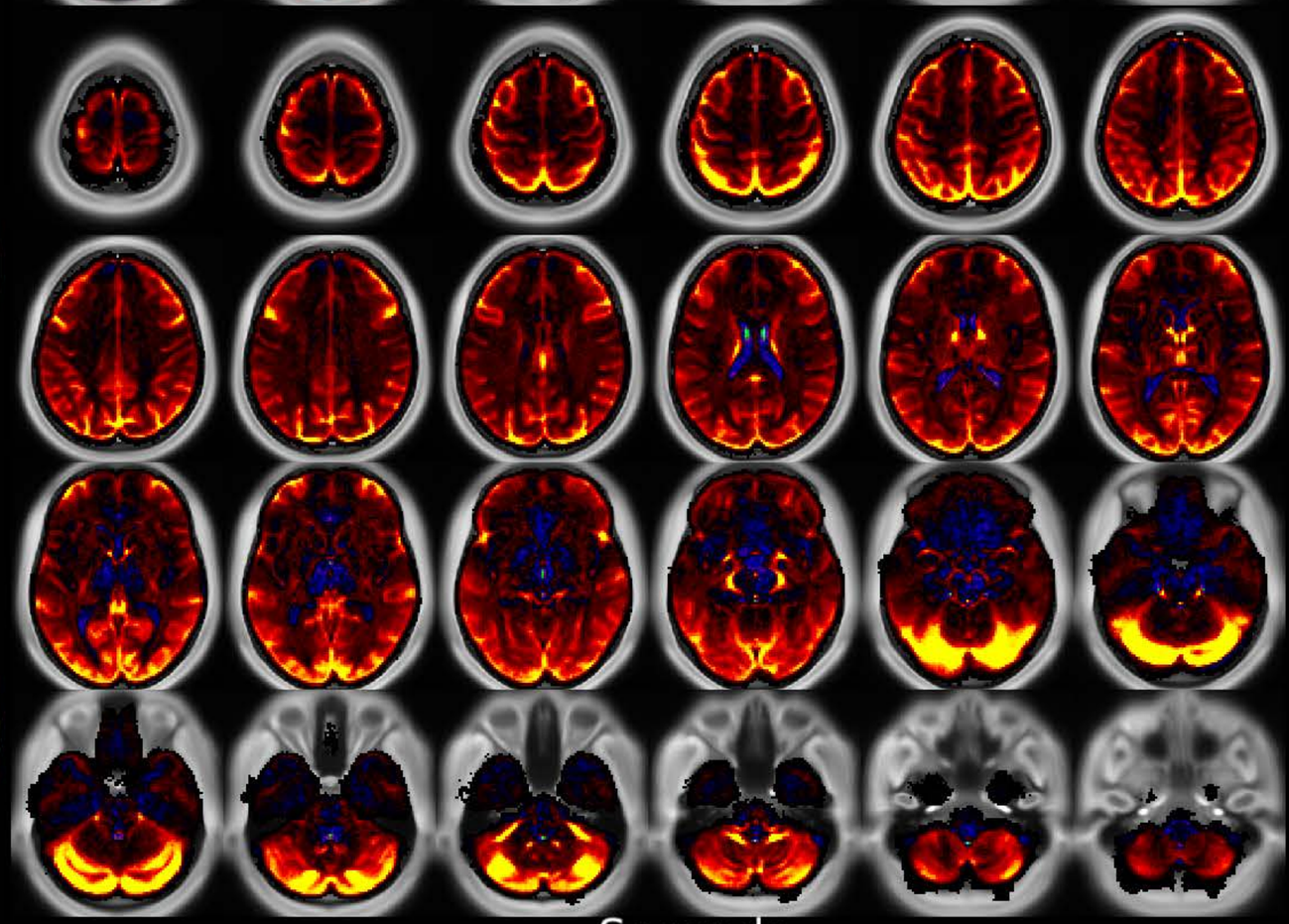

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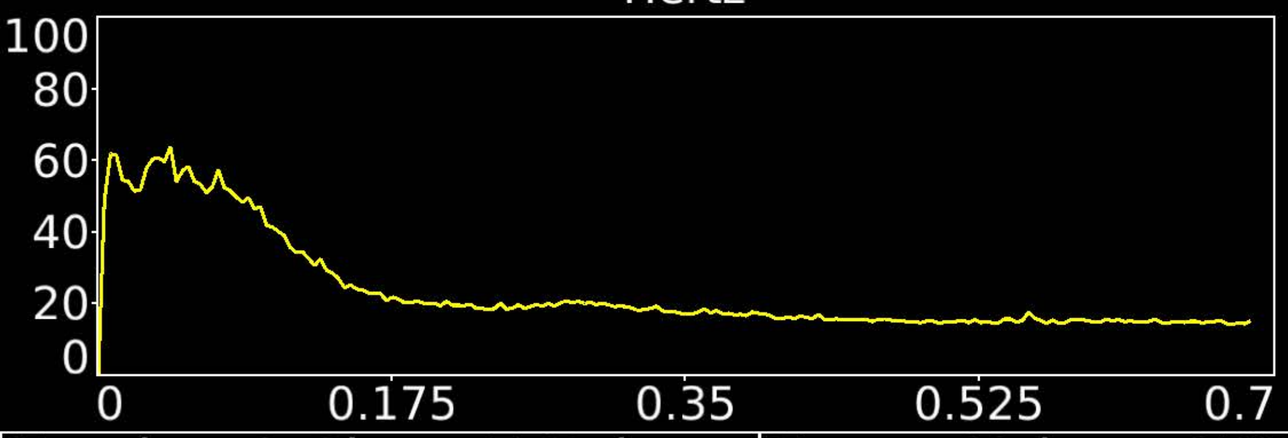
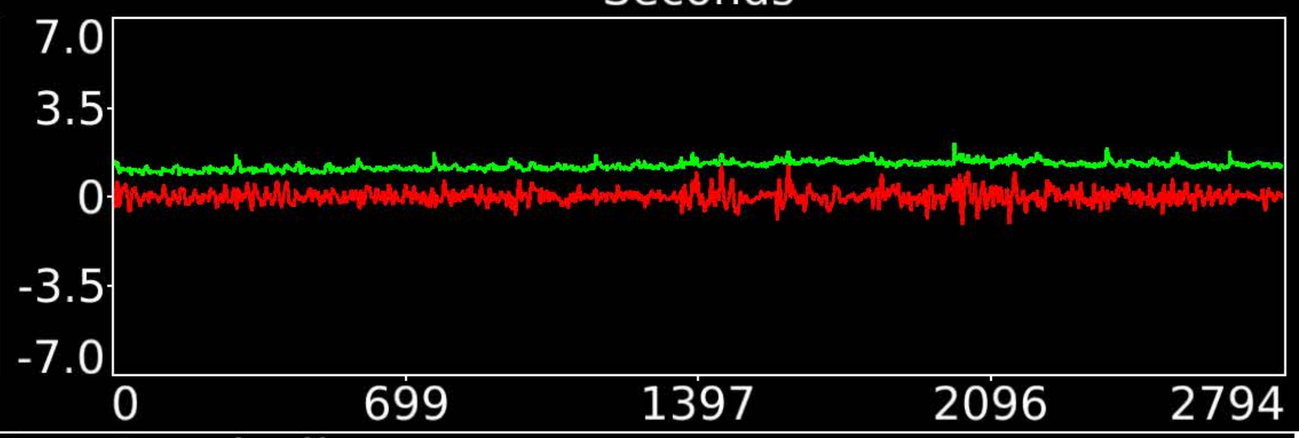
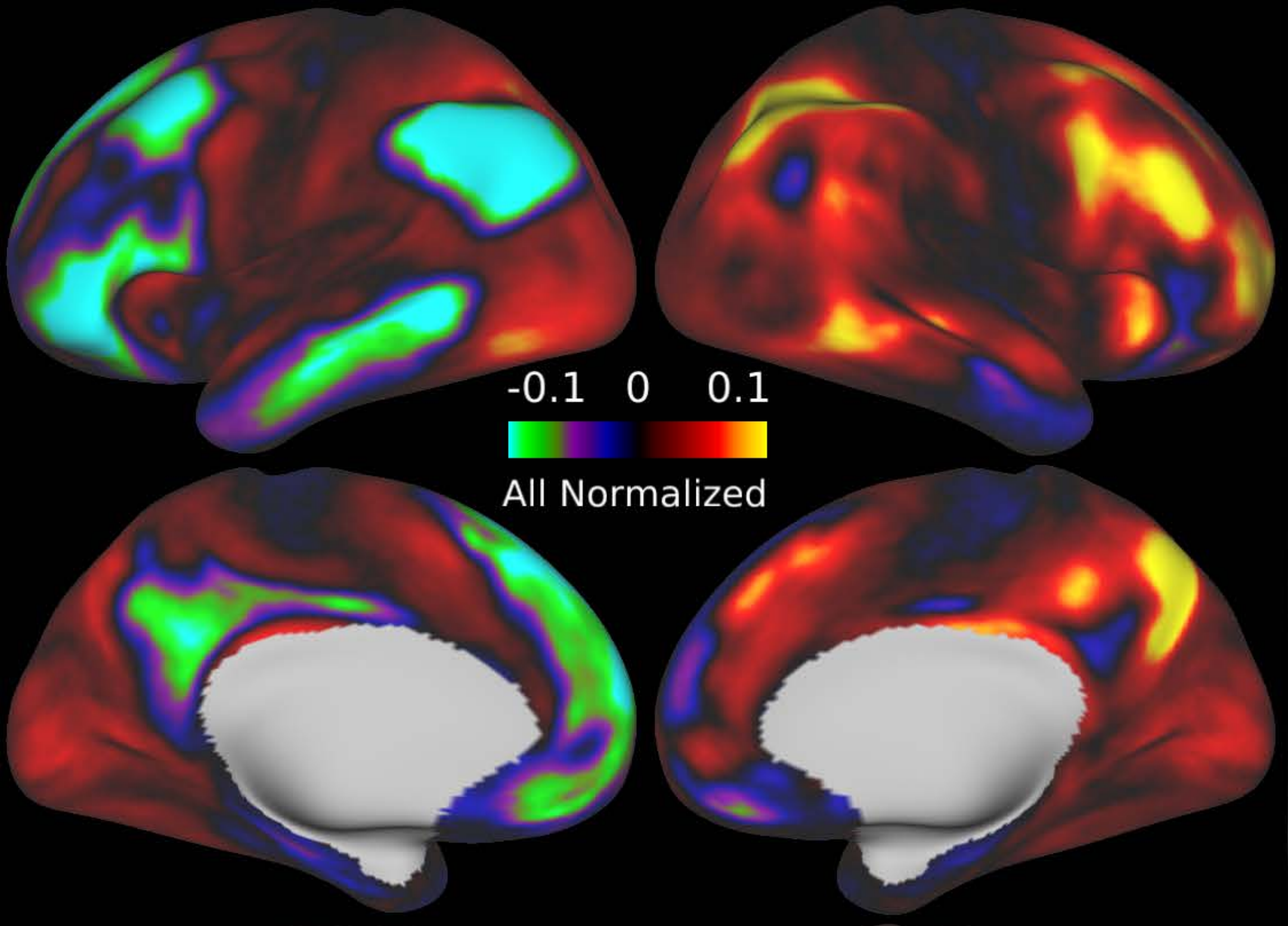
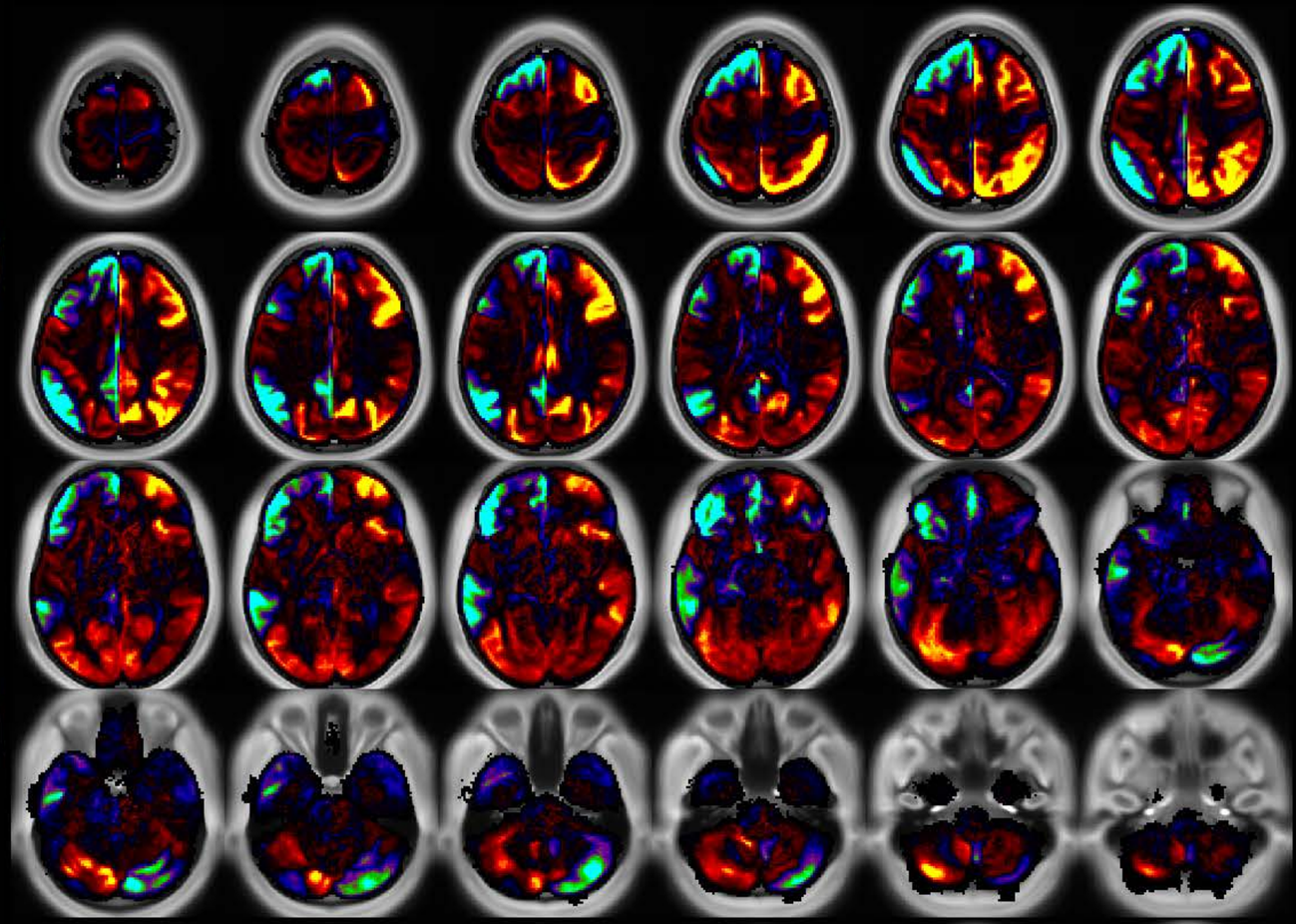
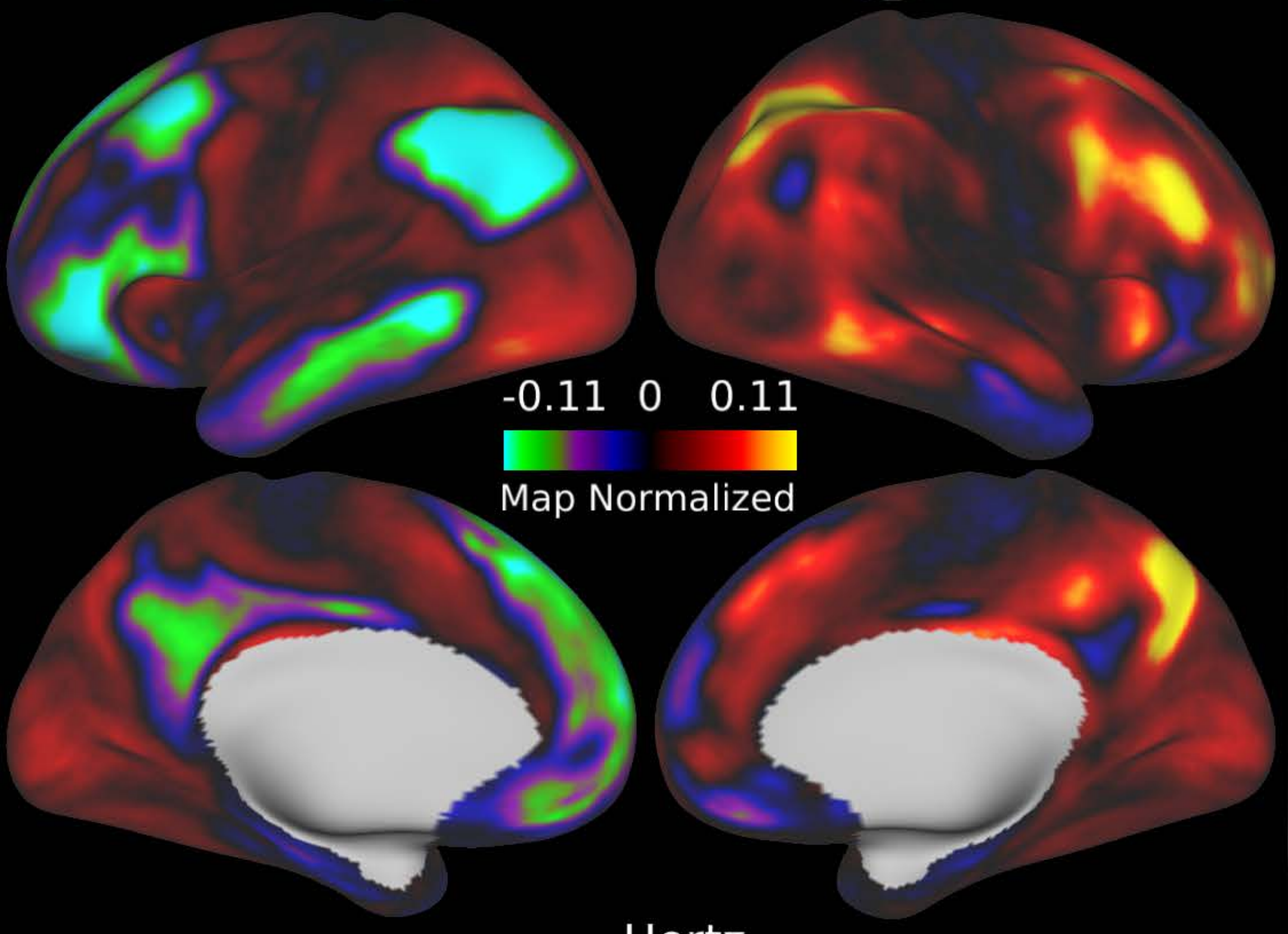




Number & Class: 5 Noise	Name: Veins + WM + Cerebellum	
RVT Correlated: No	DVARS Dip Associated: Yes	Cross-Subject Variable: Yes
Single Subject: Yes	% Variance Explained: 2.83	Globality Index: 2.61
Task Component: 8	Rest Component: 19+28	Task Modulated: No
Rationale: Spatial map contains substantial white matter and venous signal		







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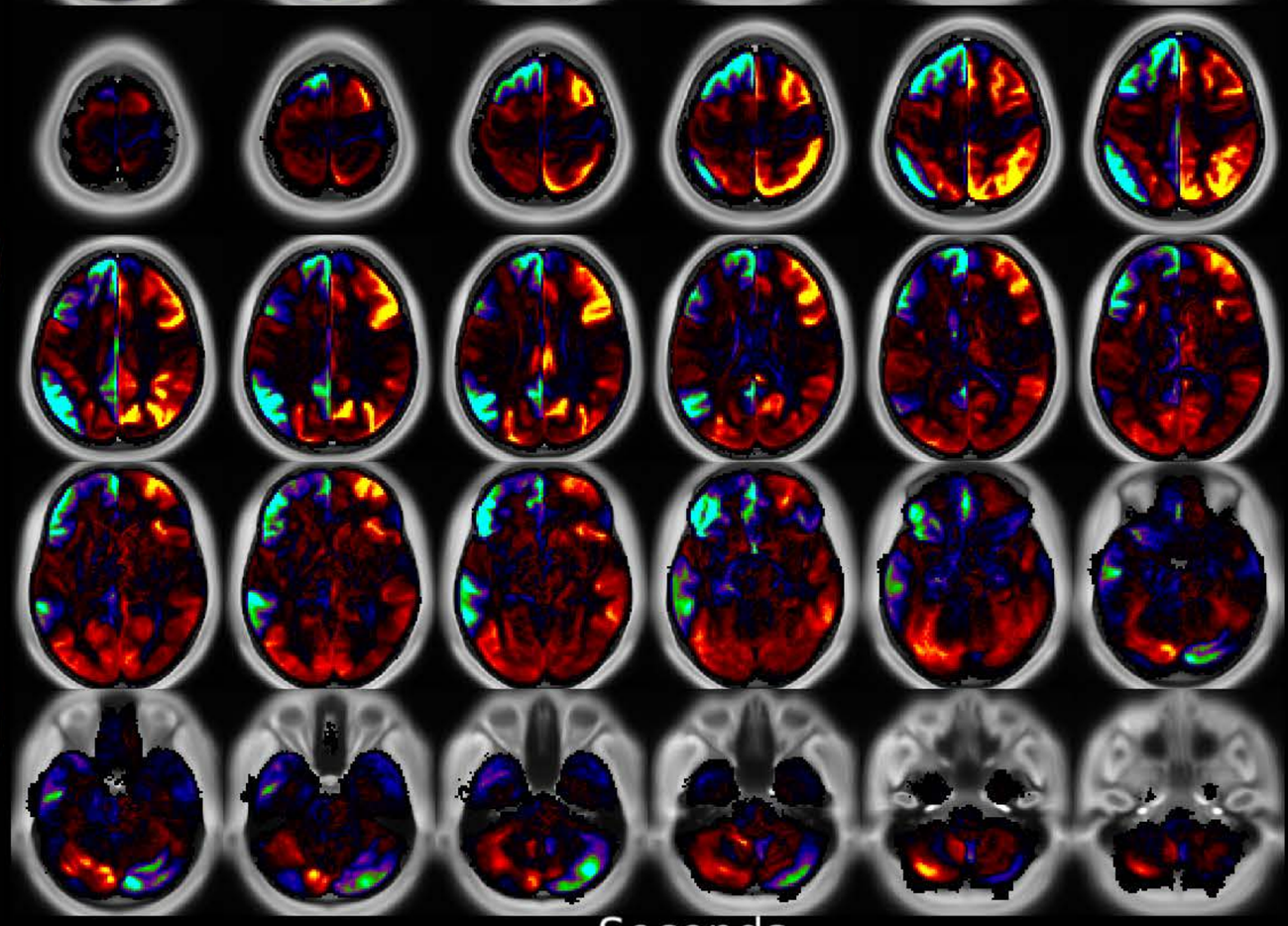

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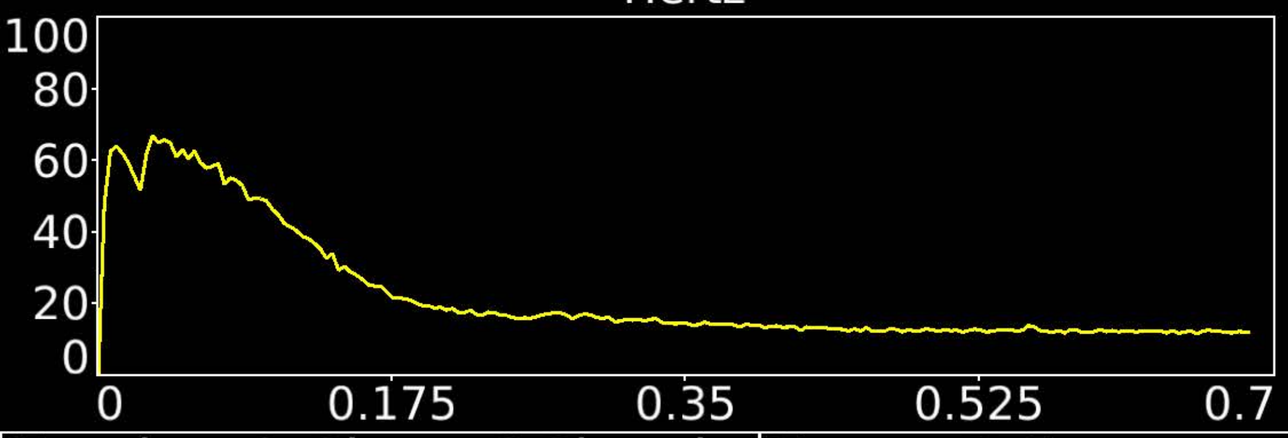
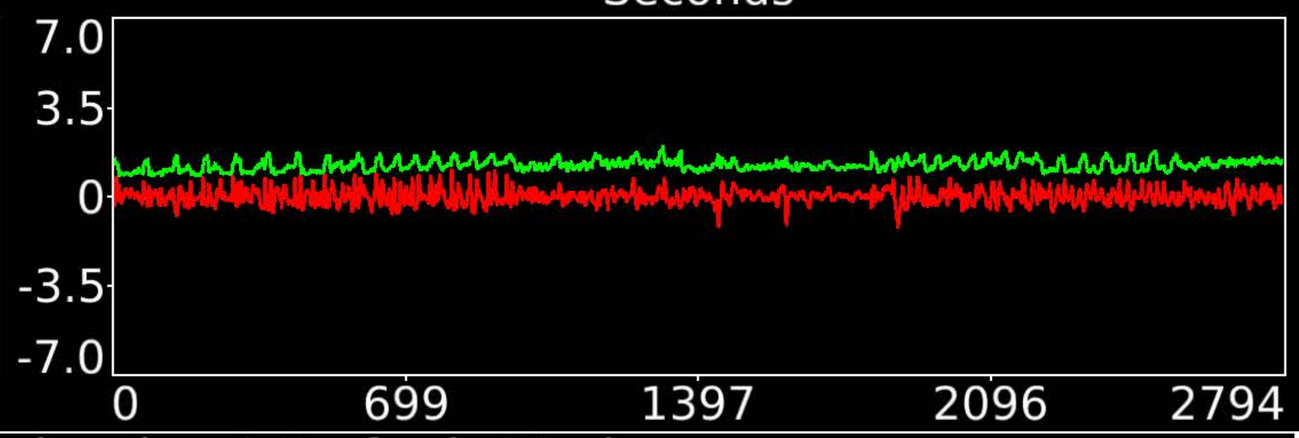
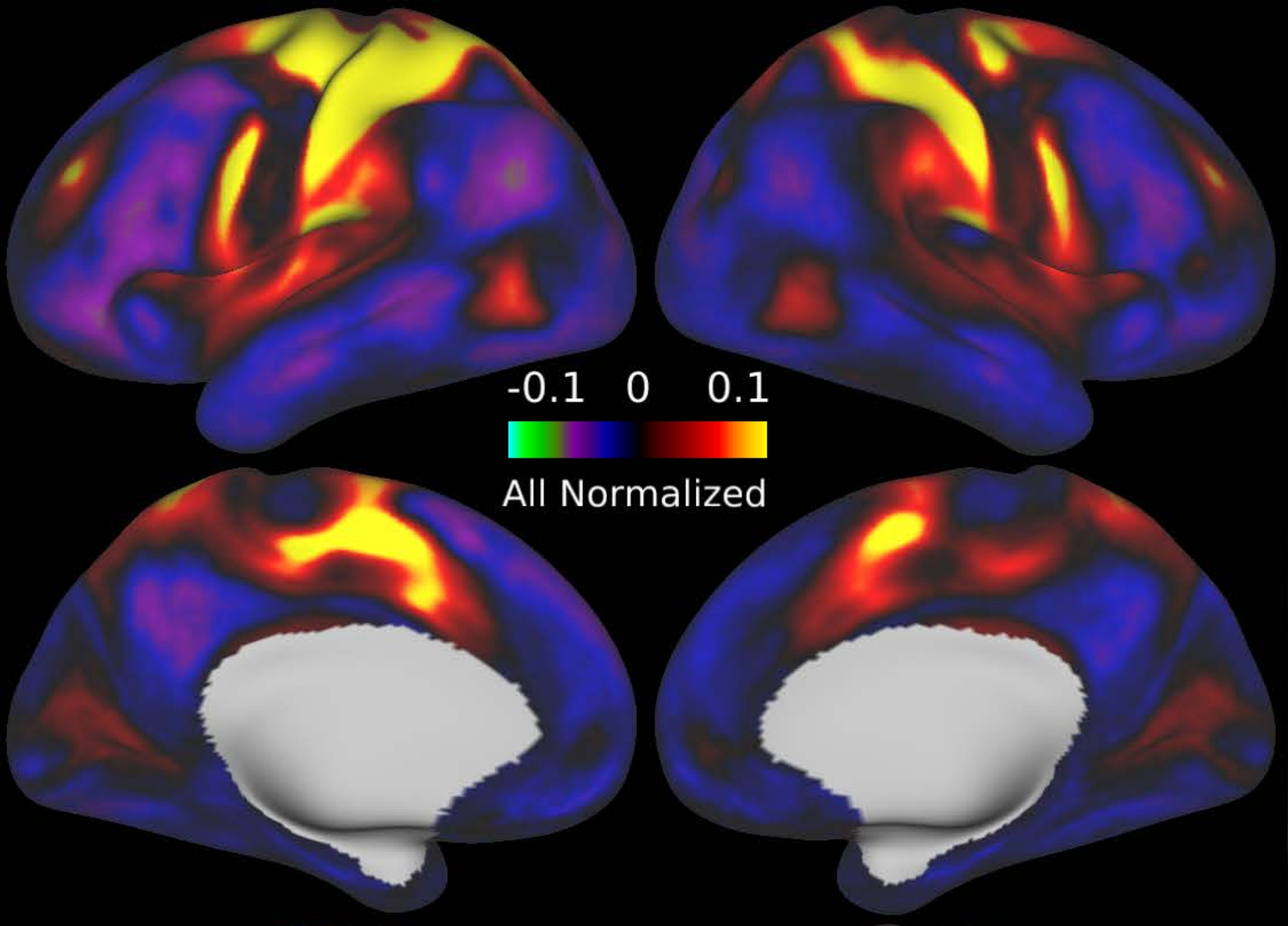
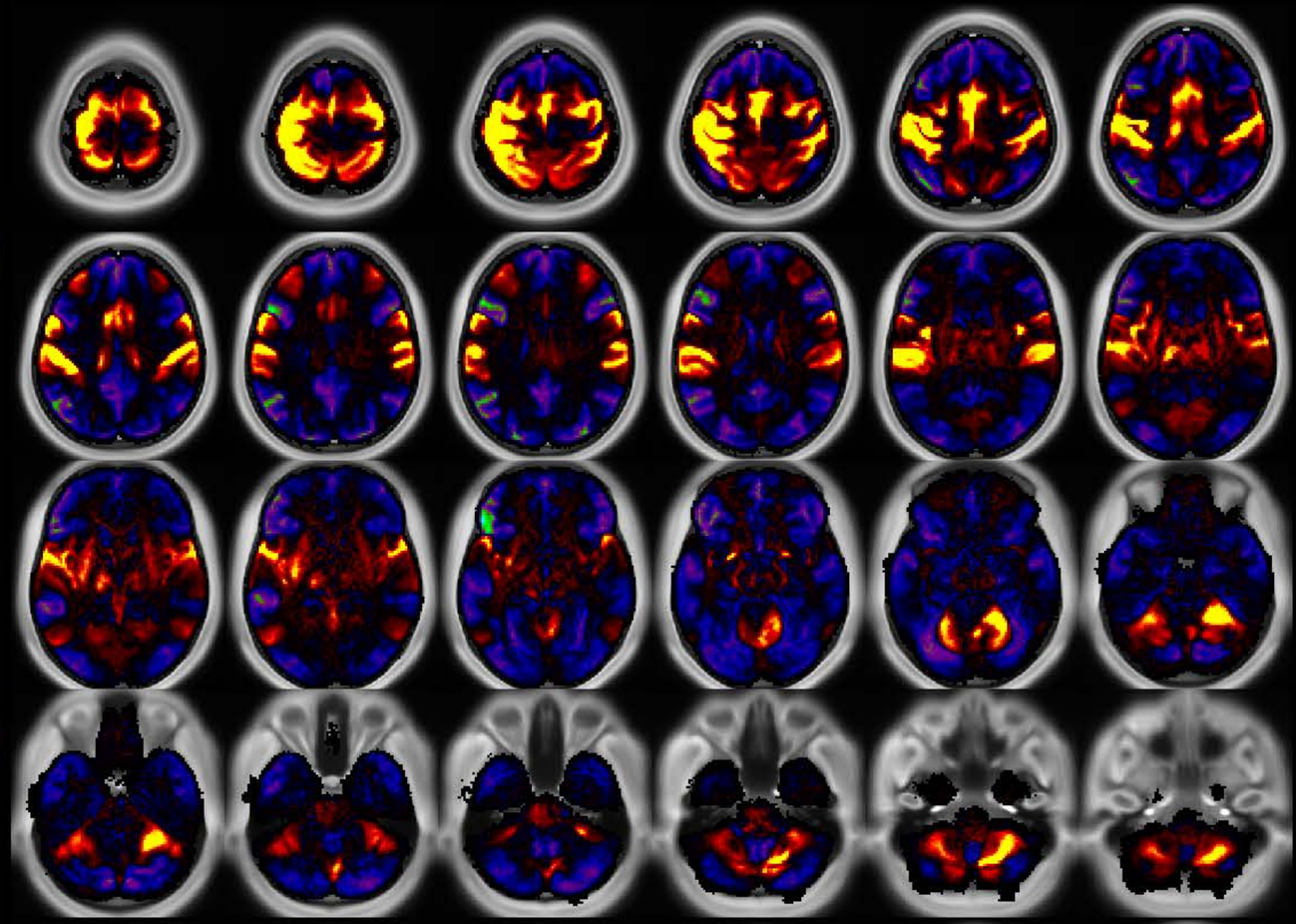


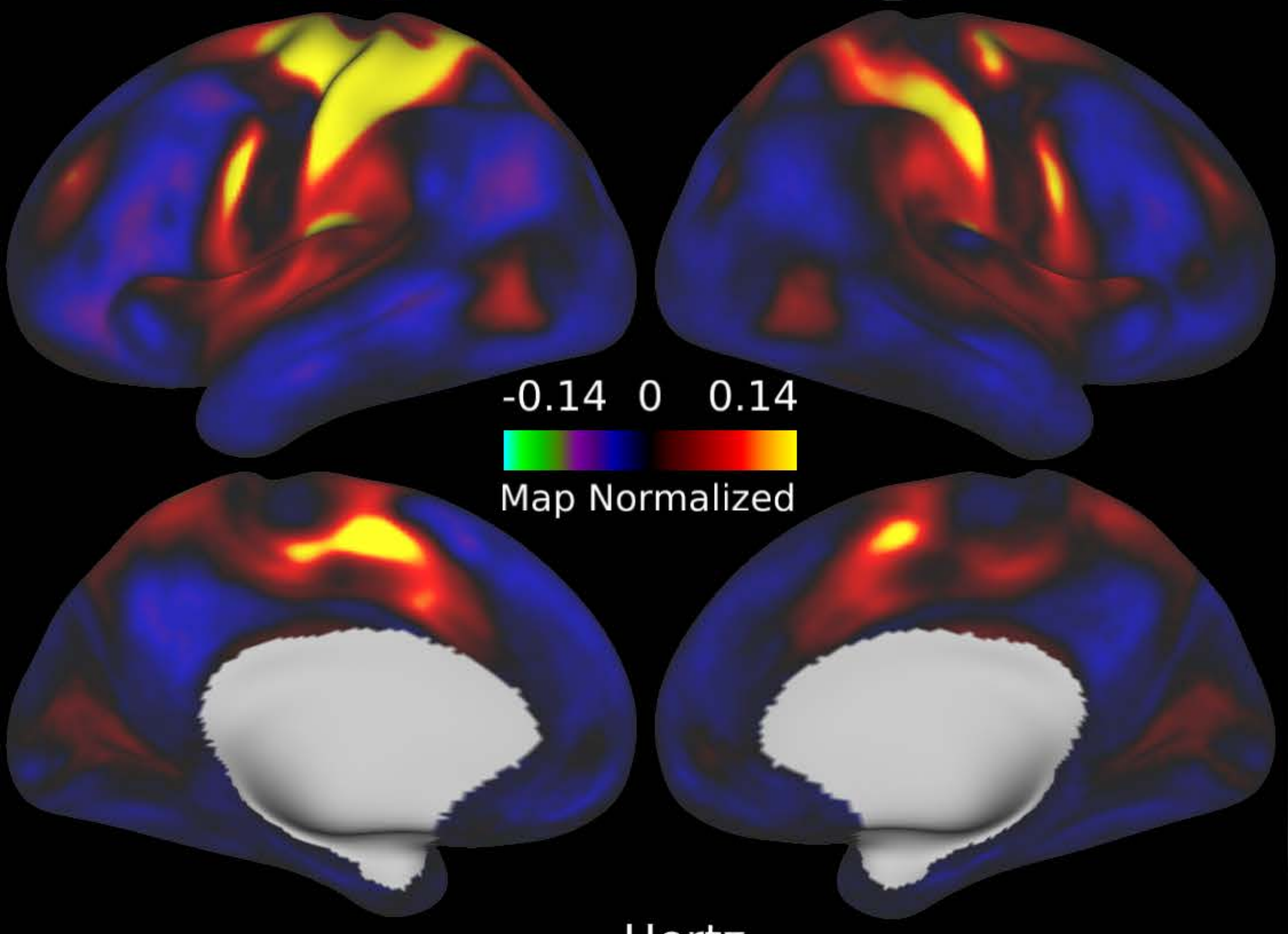


Number & Class: 6 Signal	Name: R Fronto-parietal > L Default Mode	
RVT Correlated: No	DVARS Dip Associated: No	Cross-Subject Variable: Yes
Single Subject: No	% Variance Explained: 3.04	Globality Index: 1.02
Task Component: -12	Rest Component: No	Task Modulated: No

Rationale: Spatial map includes positive and negative patches that respect known RSNs (e.g. Default Mode Network and Fronto-parietal Network)







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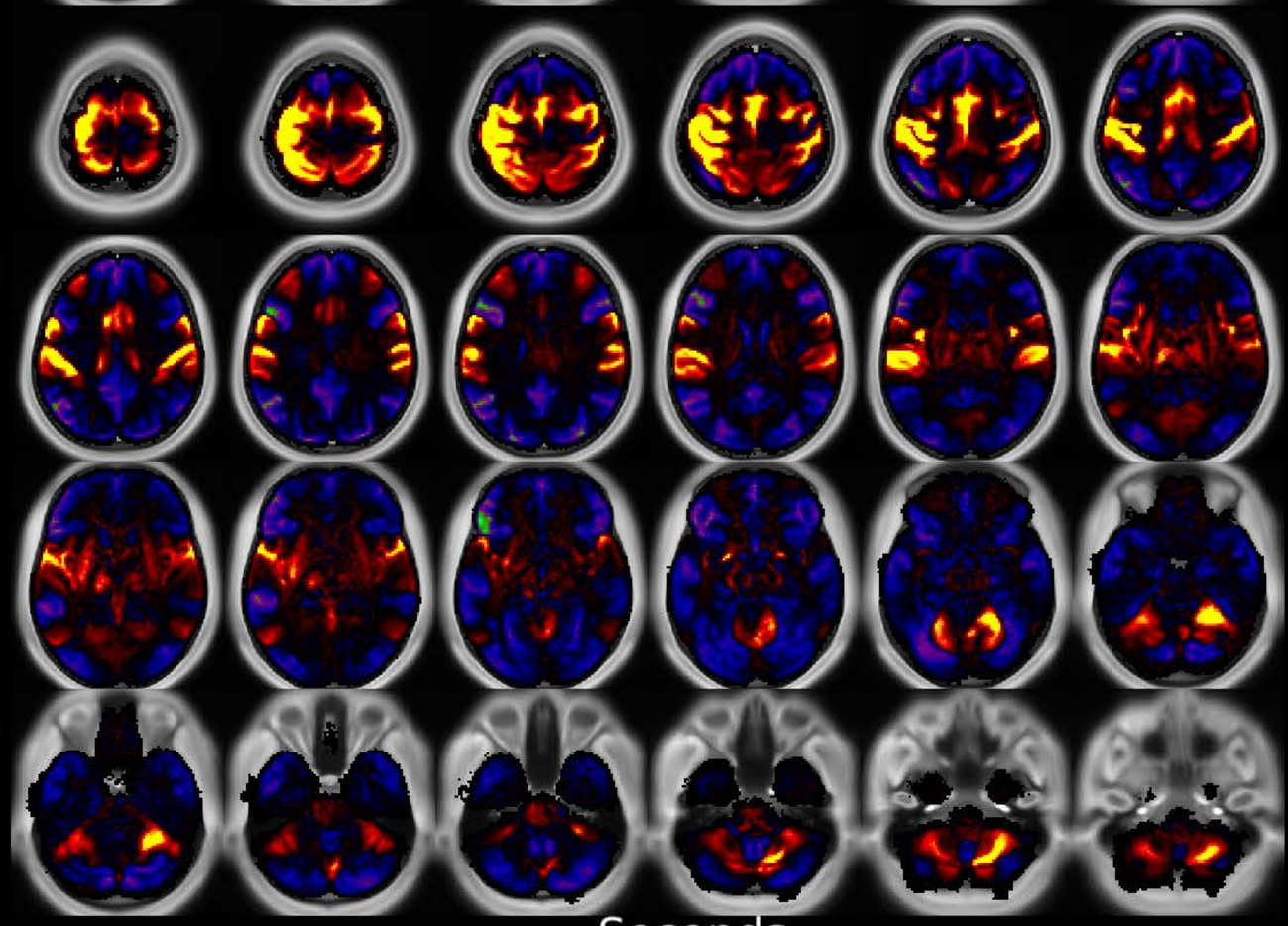

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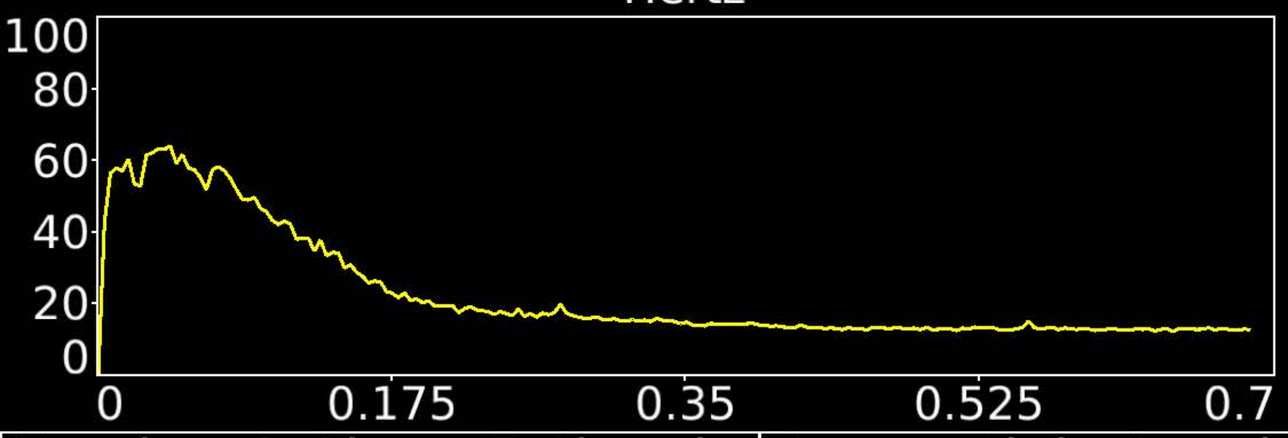
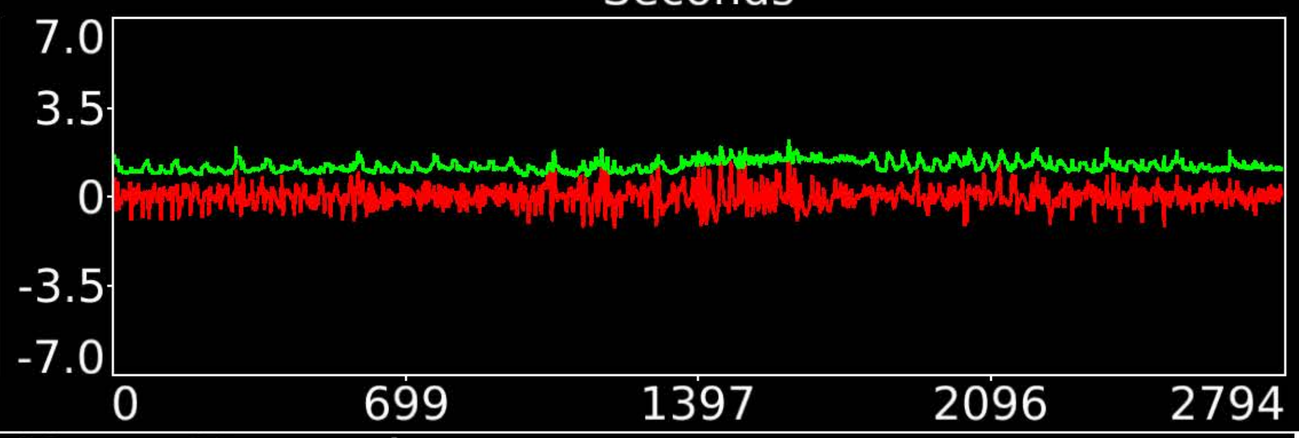
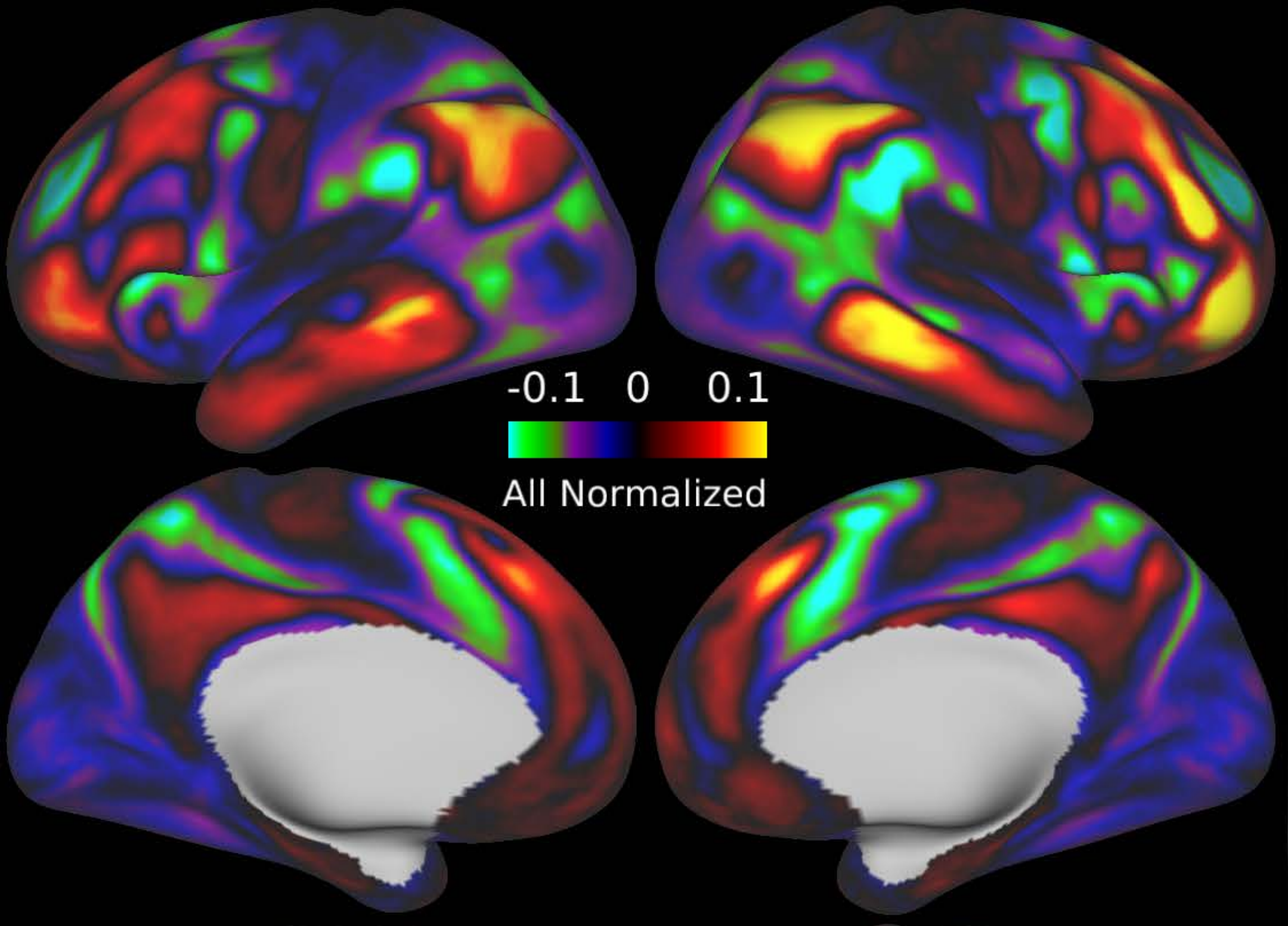
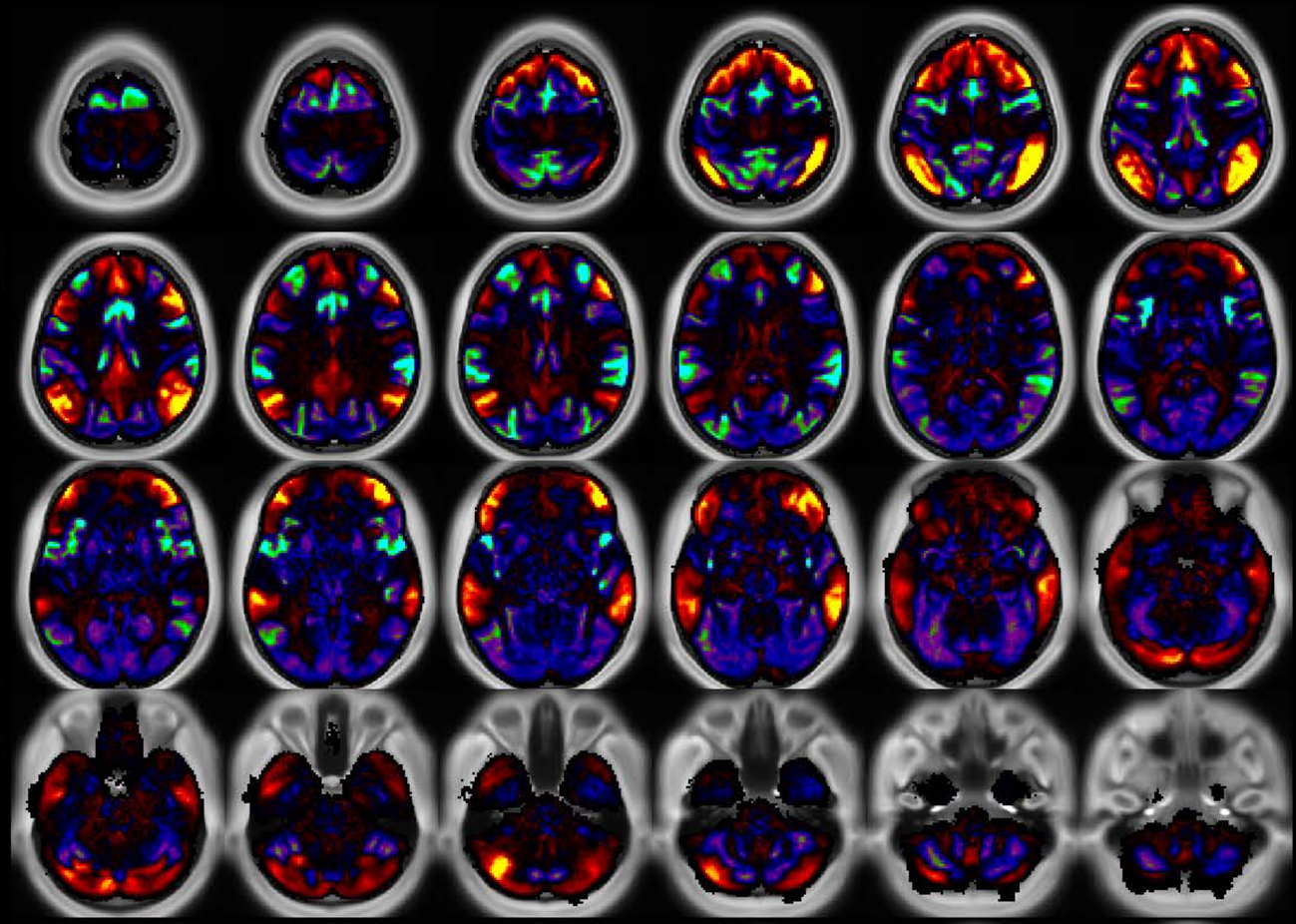


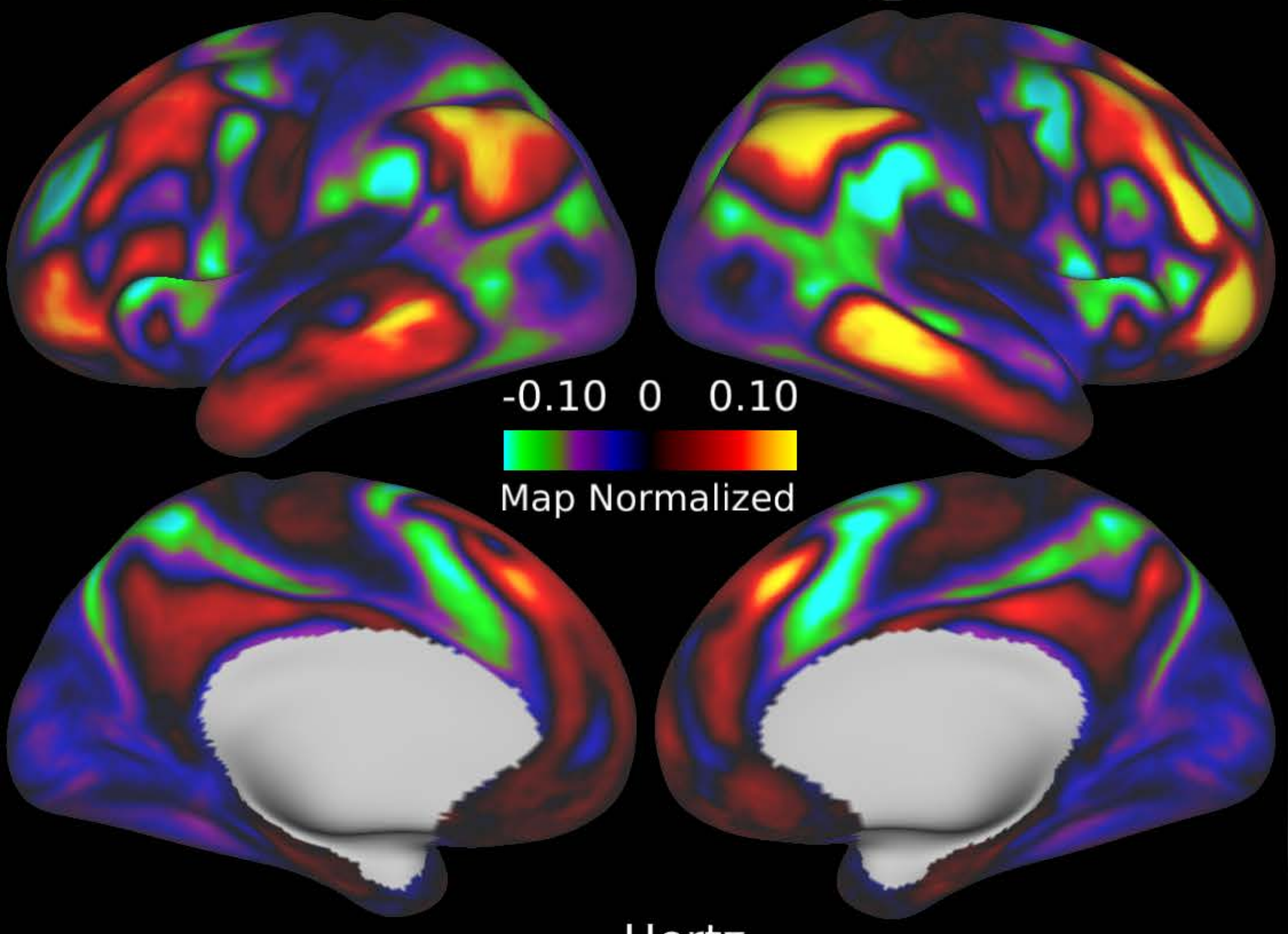


Number & Class: 7 Signal	Name: Right Hand Motor Network	
RVT Correlated: No	DVARS Dip Associated: Yes	Cross-Subject Variable: Yes
Single Subject: No	% Variance Explained: 2.97	Globality Index: 0.16
Task Component: 6	Rest Component: 33	Task Modulated: No

Rationale: Spatial map includes positive and negative patches that respect known somatotopic sensori-motor organization (Right Hand)







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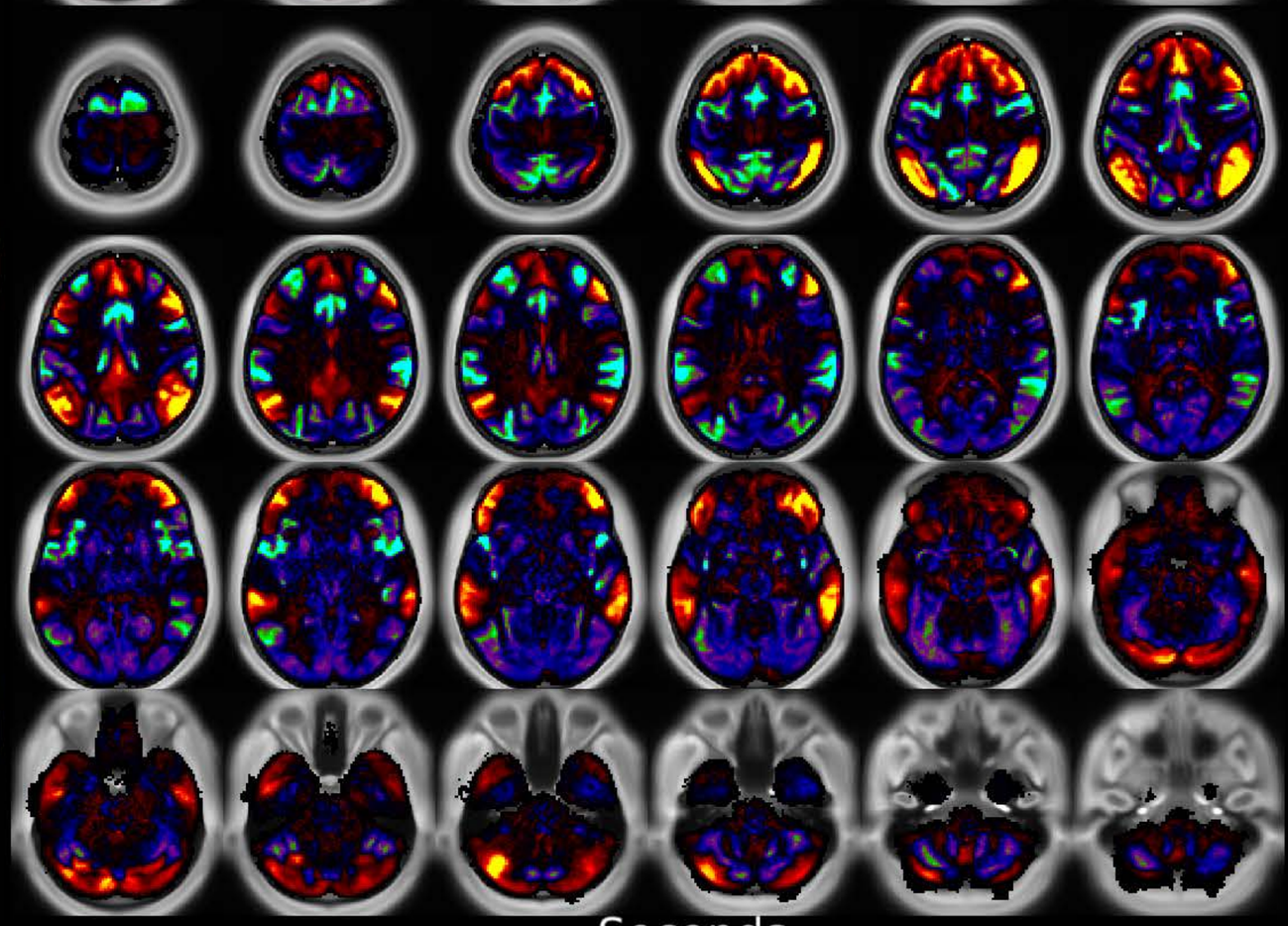

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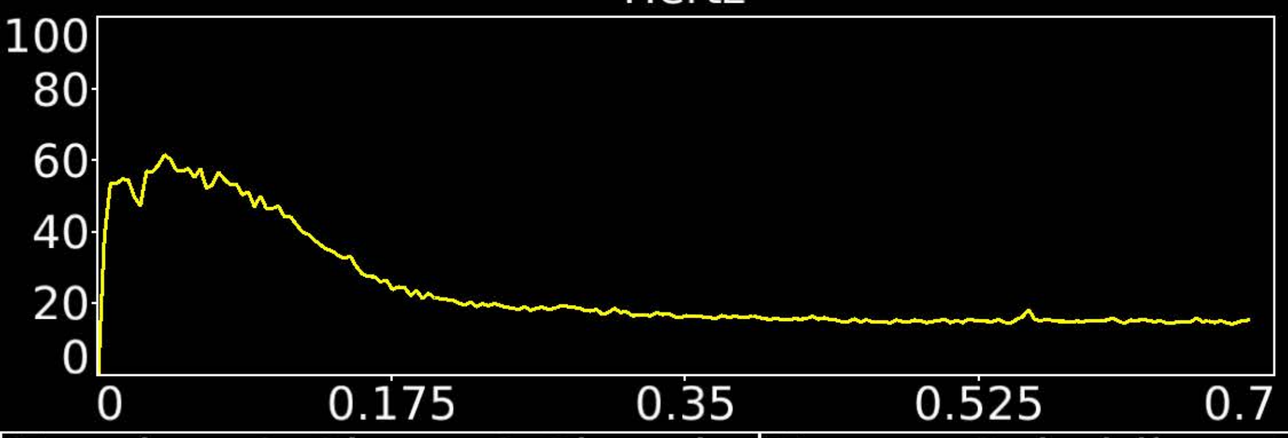
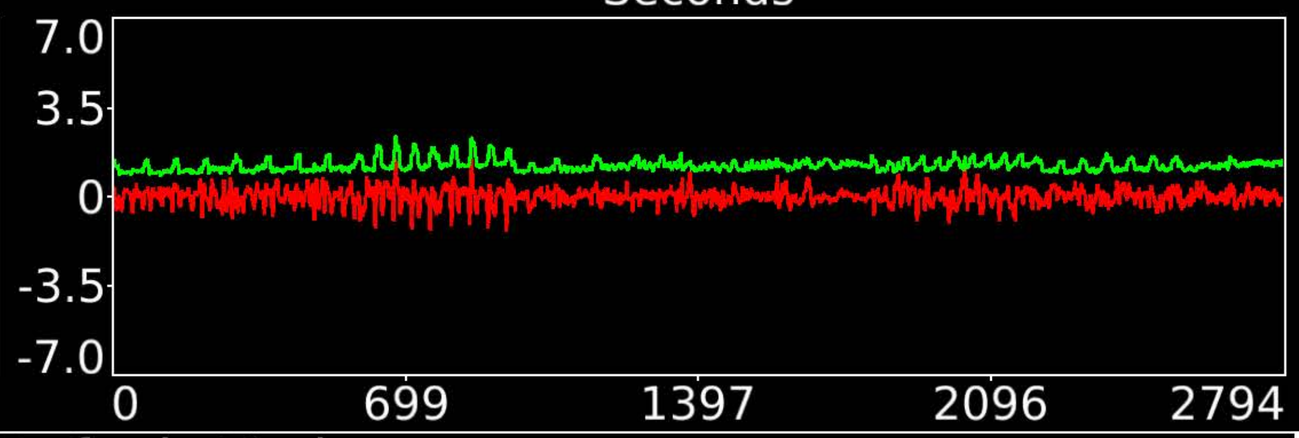
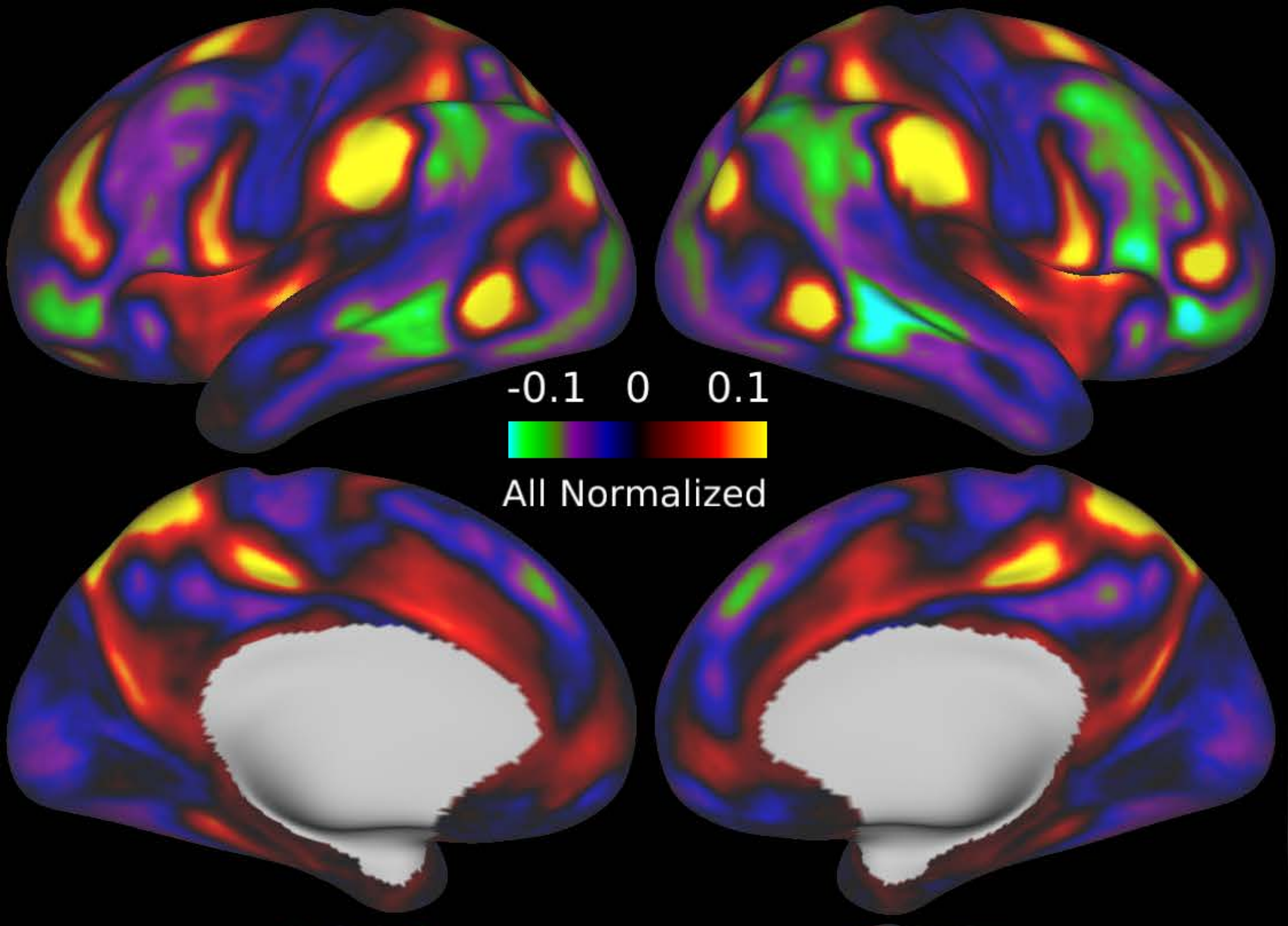
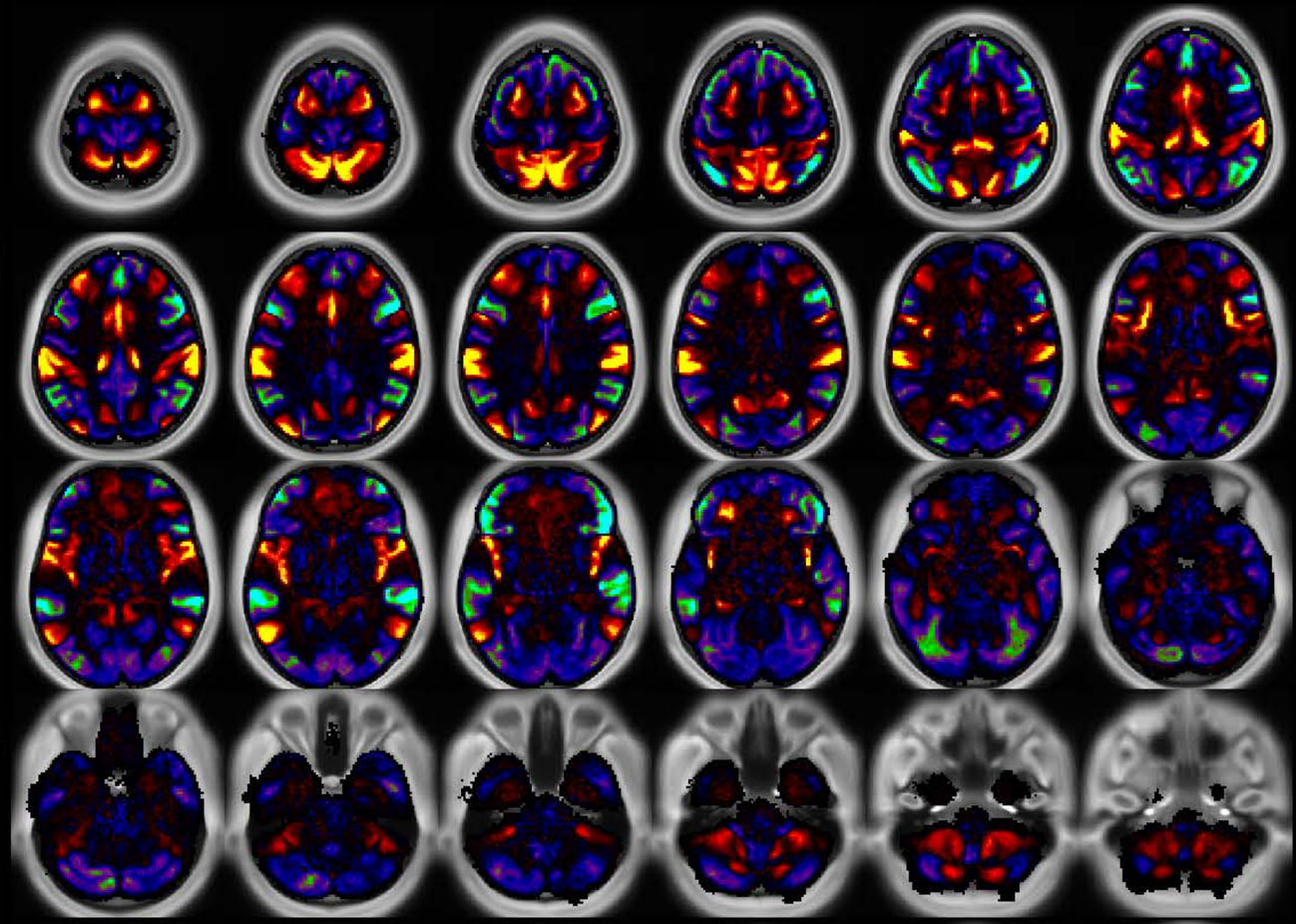


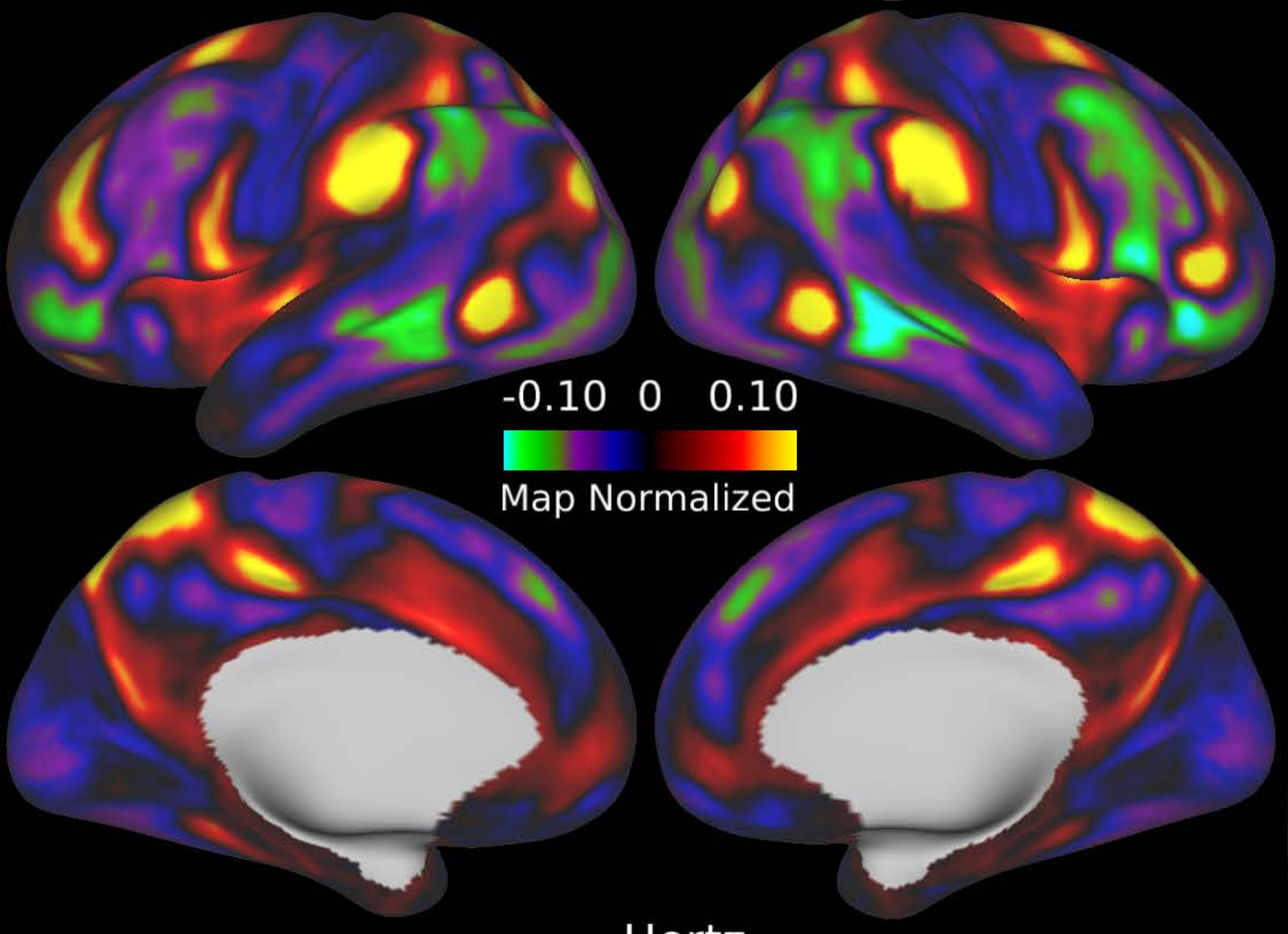


Number & Class: 8 Signal	Name: Subsidiary Default Mode	
RVT Correlated: No	DVARS Dip Associated: No	Cross-Subject Variable: No
Single Subject: No	% Variance Explained: 2.91	Globality Index: 0.78
Task Component: -9	Rest Component: 9	Task Modulated: No

Rationale: Spatial map includes positive and negative patches that respect known RSNs (e.g. Default Mode Network)







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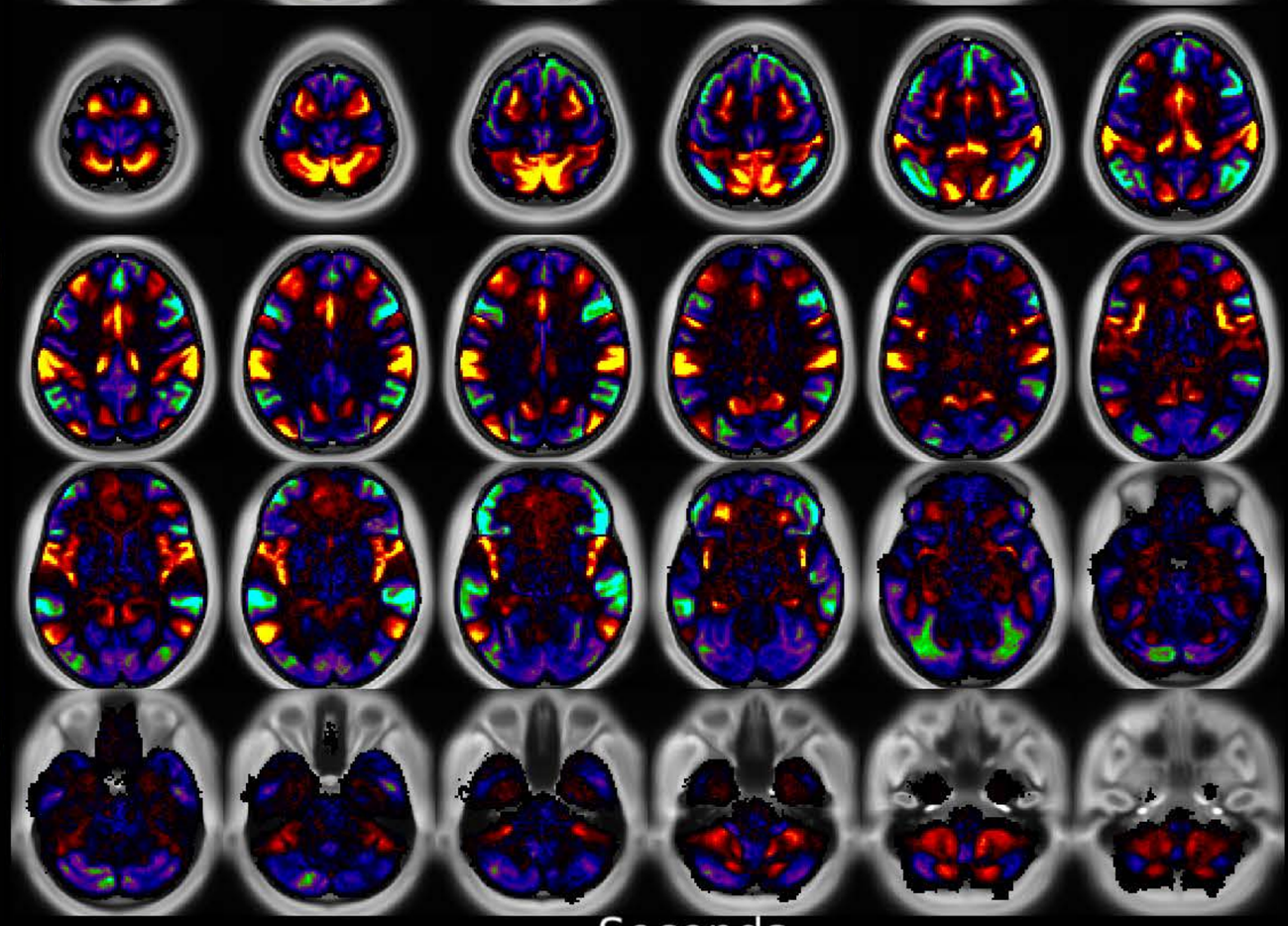

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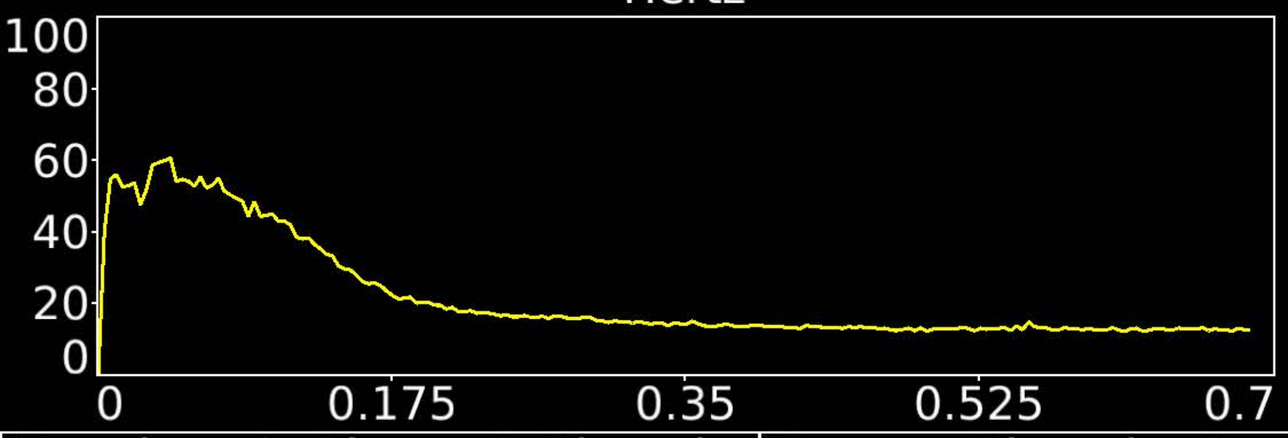
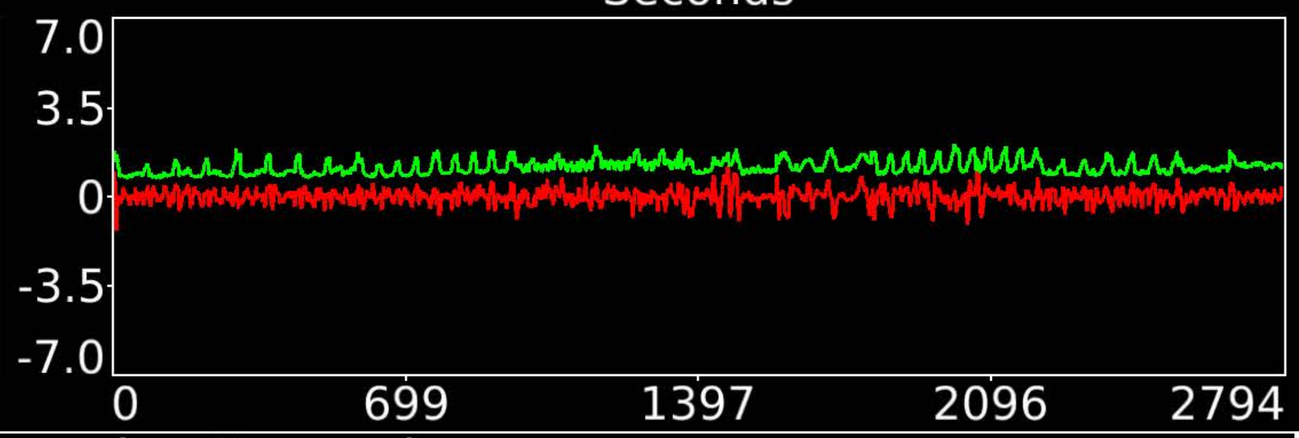
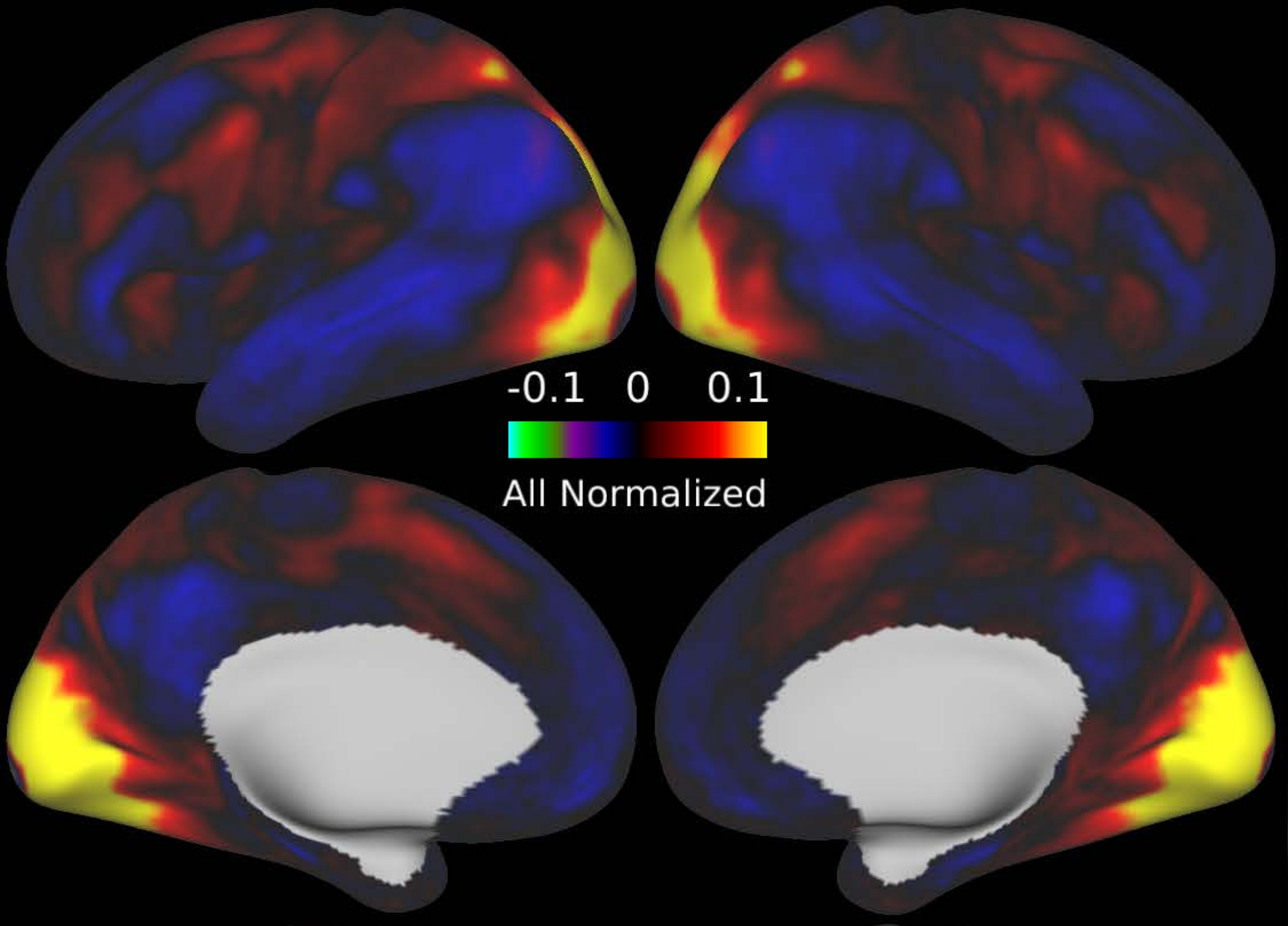
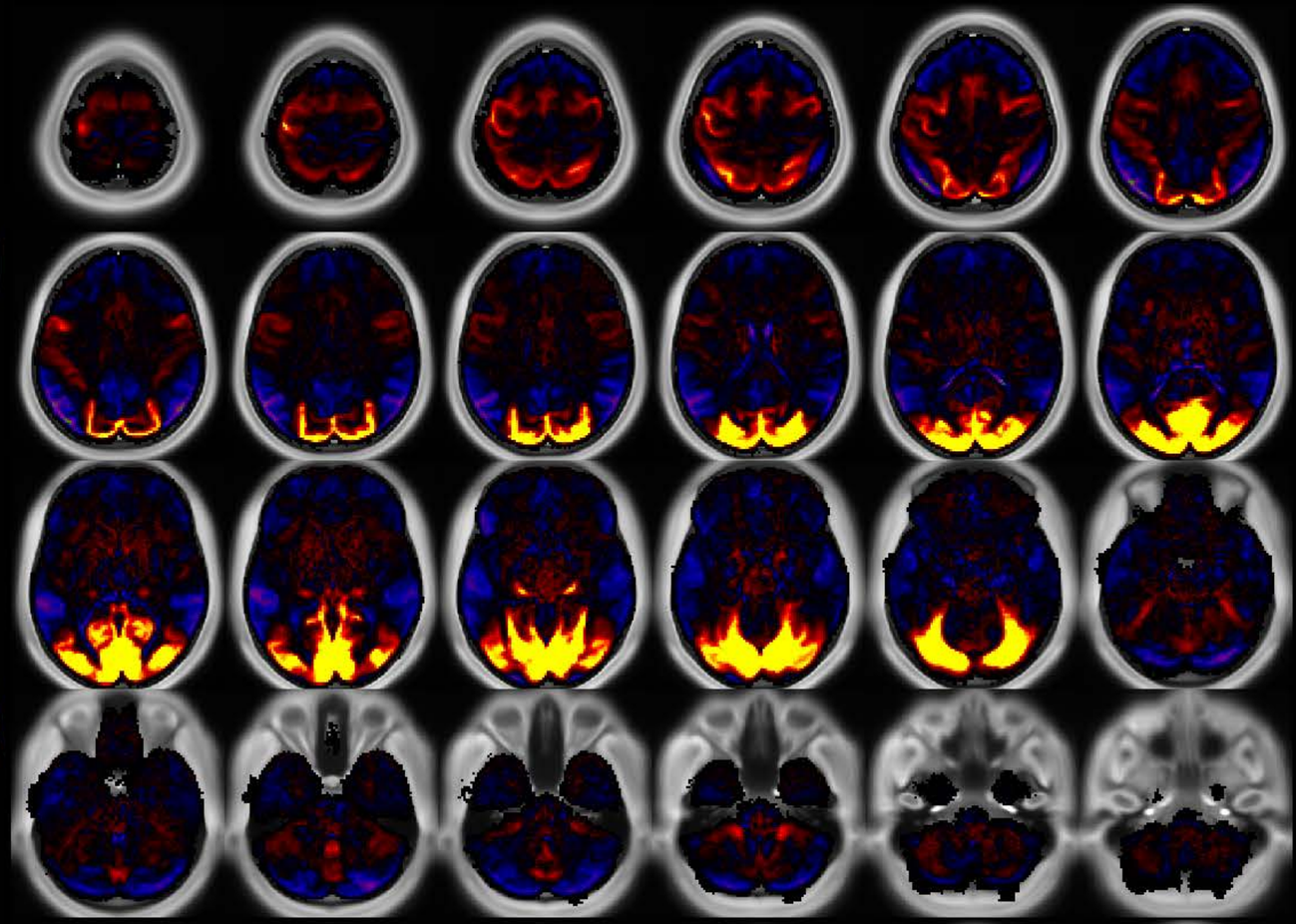


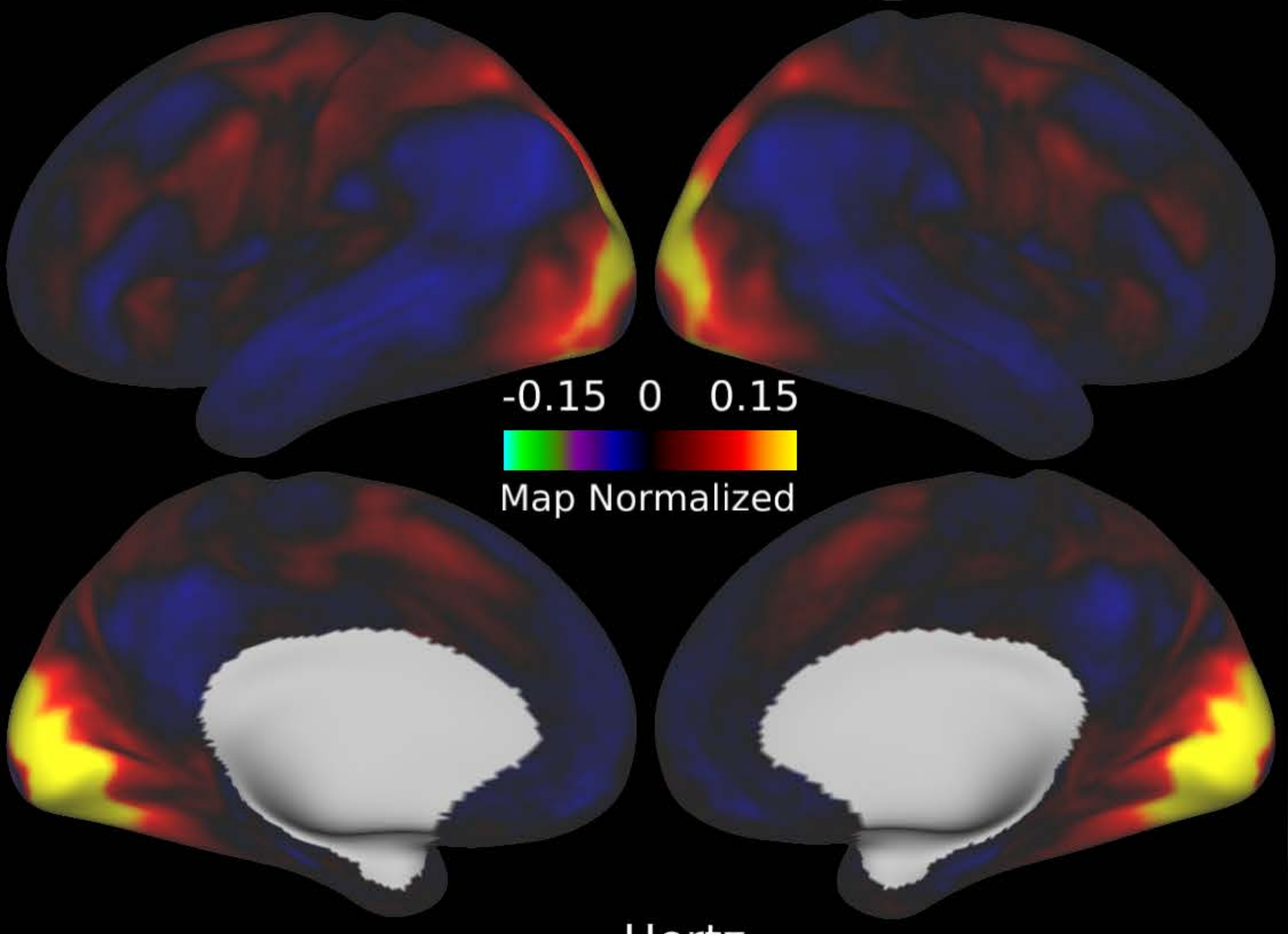


Number & Class: 9 Signal	Name: Cingulo-Opercular Network	
RVT Correlated: No	DVARS Dip Associated: No	Cross-Subject Variable: No
Single Subject: No	% Variance Explained: 2.8	Globality Index: 0.57
Task Component: 10	Rest Component: 13	Task Modulated: No

Rationale: Spatial map includes positive and negative patches that respect known RSNs (e.g. Cingulo-Opercular Network)







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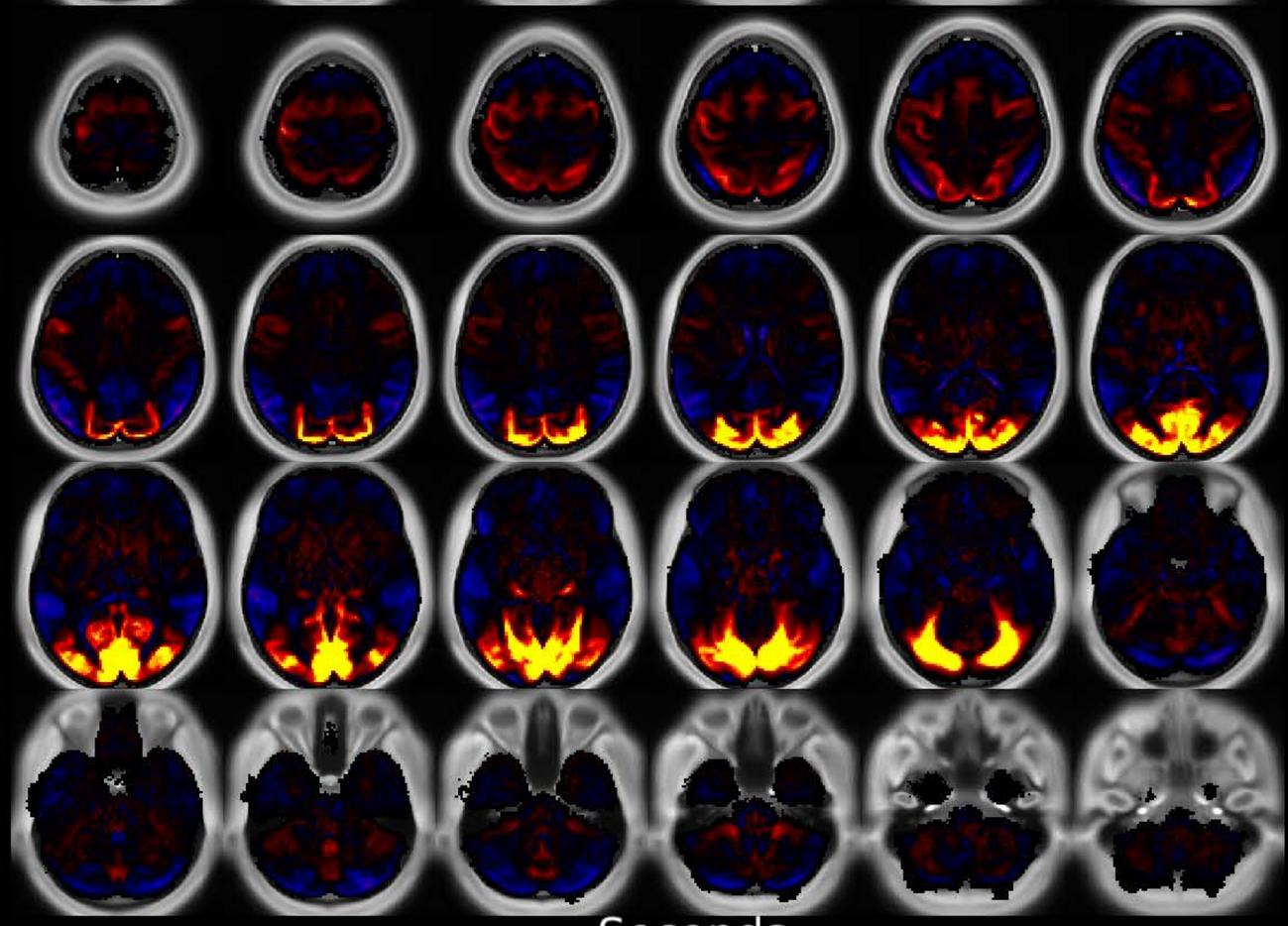

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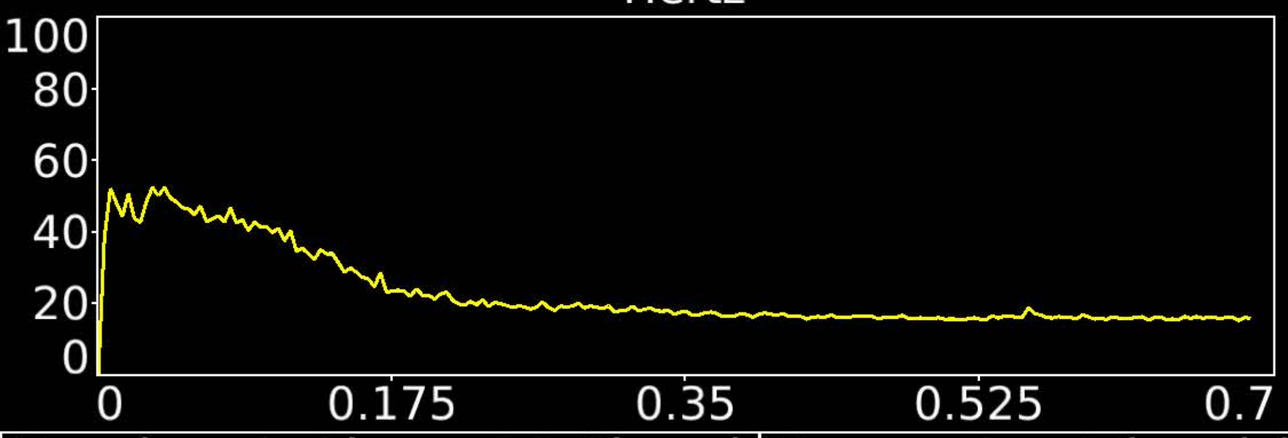
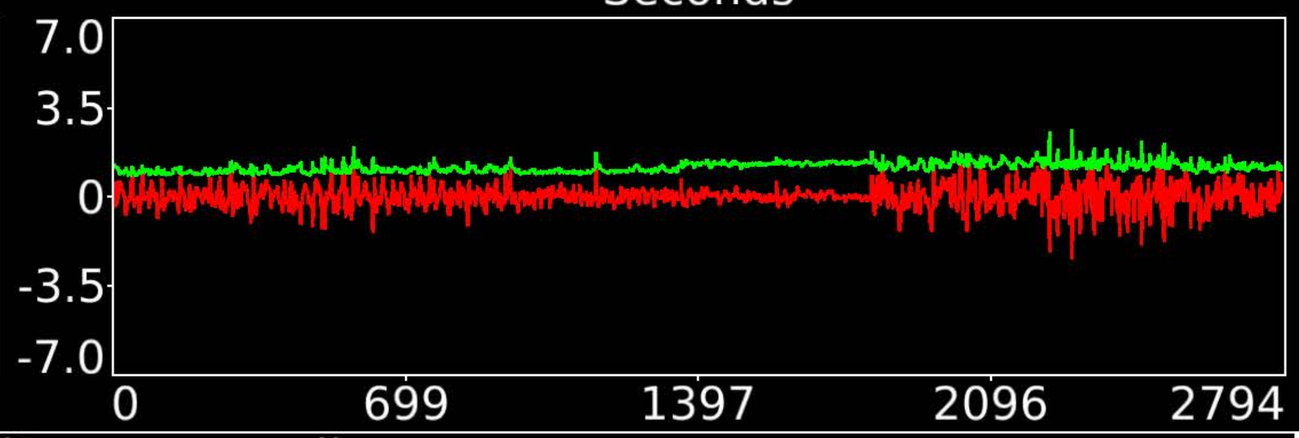
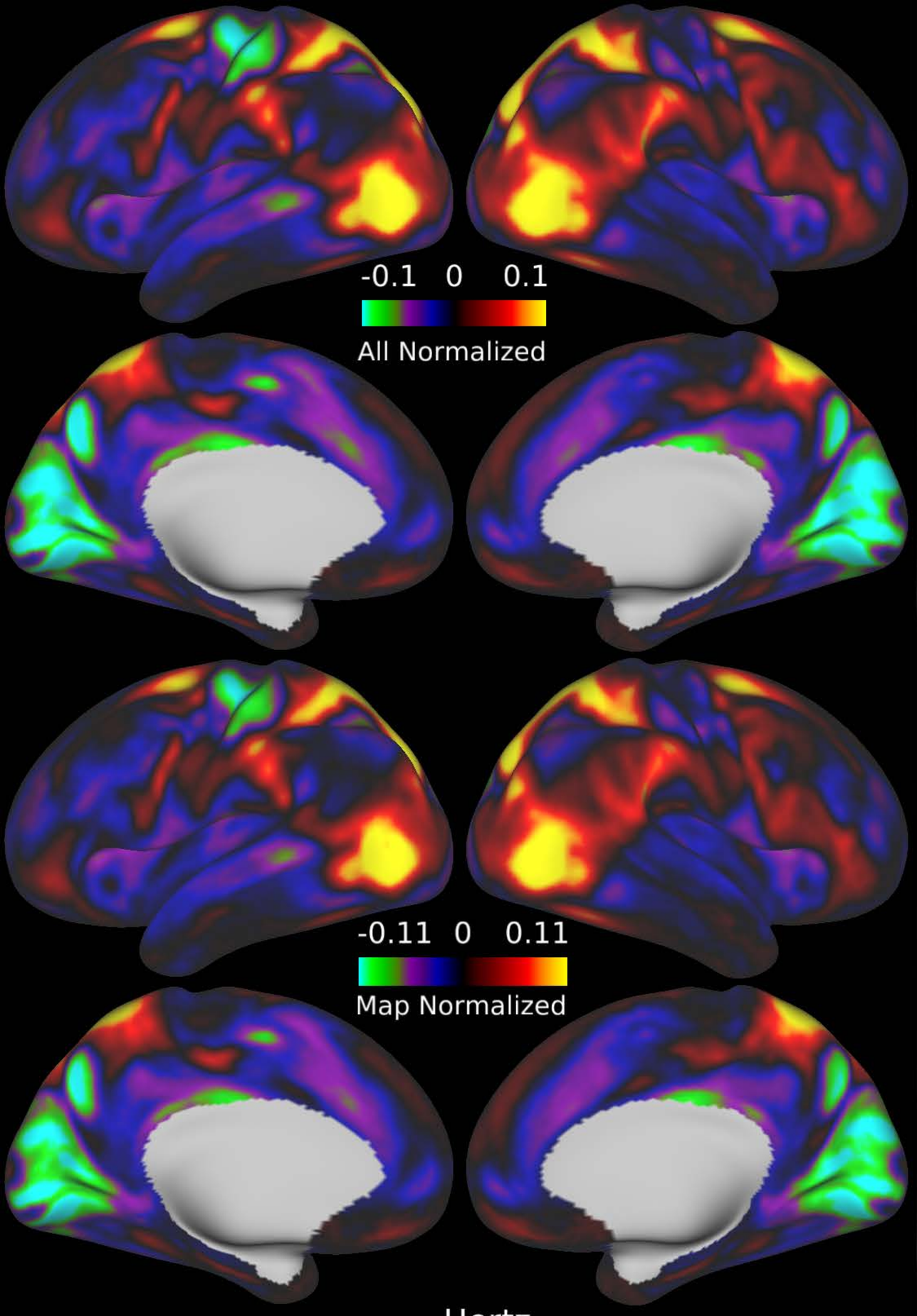
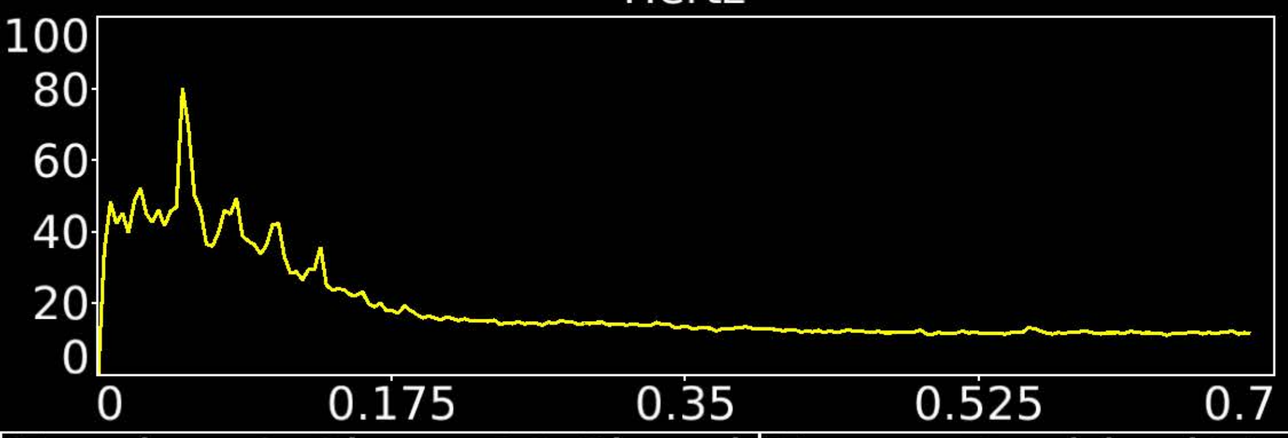


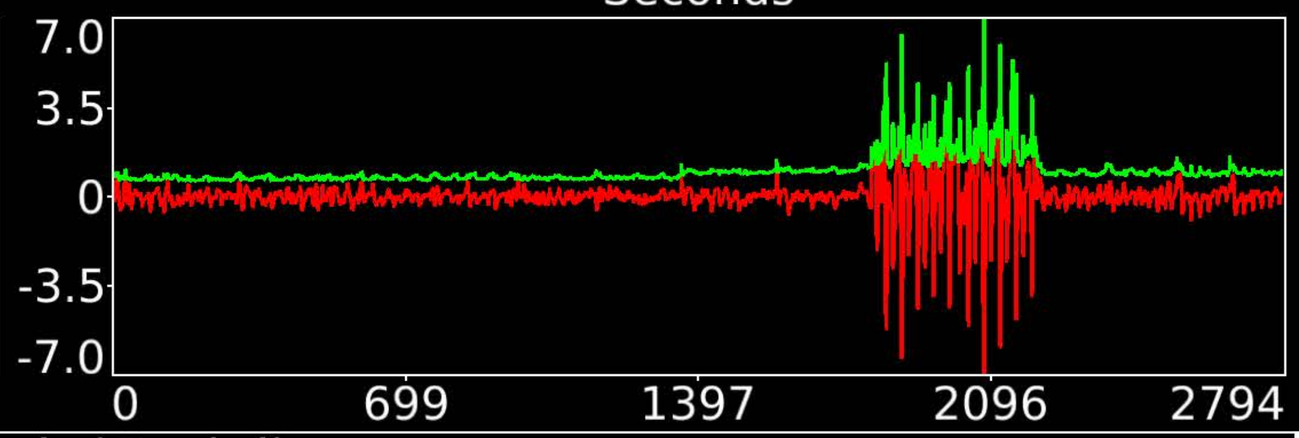


Number & Class: 10 Signal	Name: Pan-Visual (Paracentral)	
RVT Correlated: No	DVARS Dip Associated: No	Cross-Subject Variable: No
Single Subject: No	% Variance Explained: 2.6	Globality Index: 0.19
Task Component: 3+17	Rest Component: No	Task Modulated: No

Rationale: Spatial map includes positive and negative patches that respect known retinotopic visual organization (Paracentral vs Foveal and Peripheral)

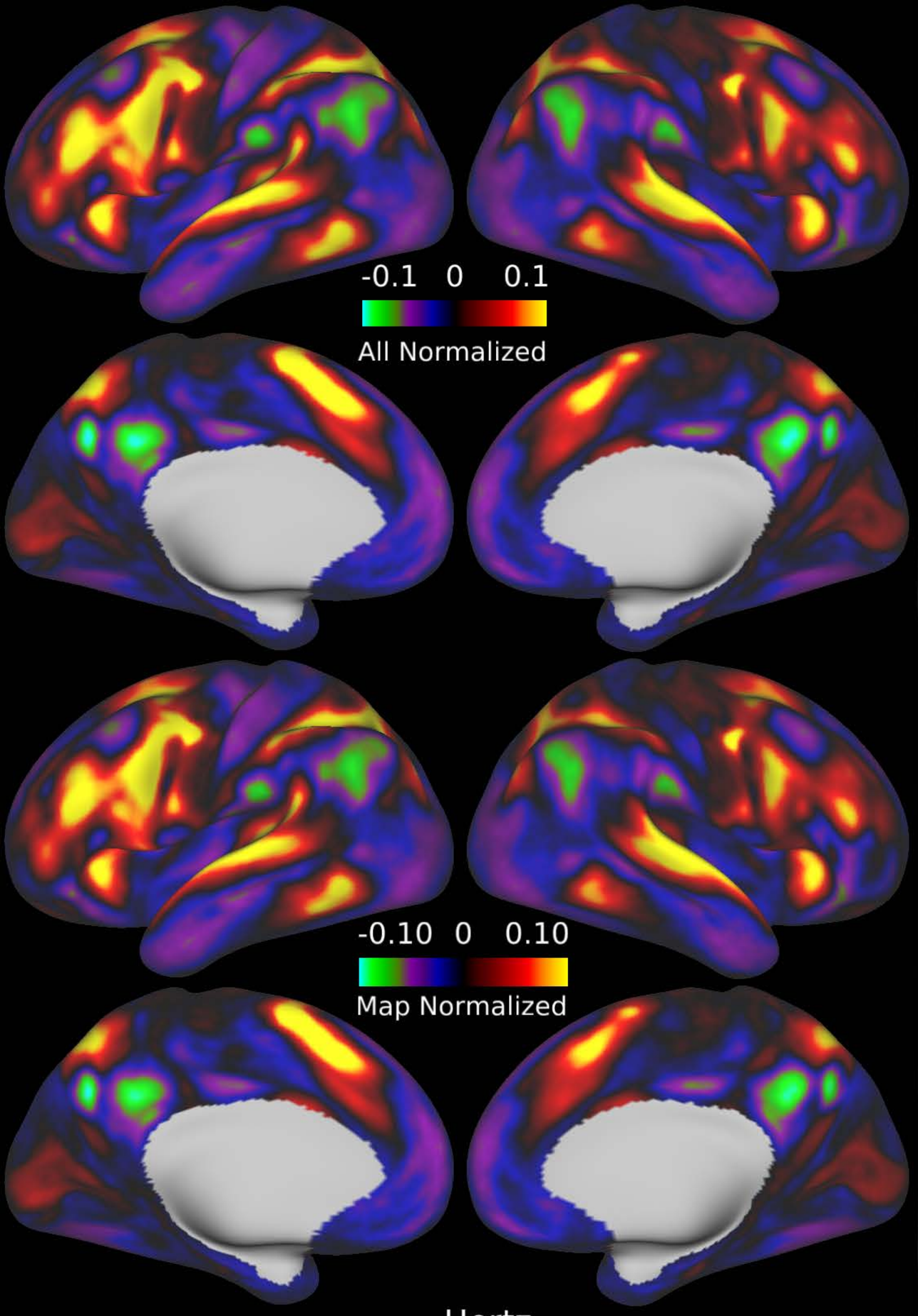


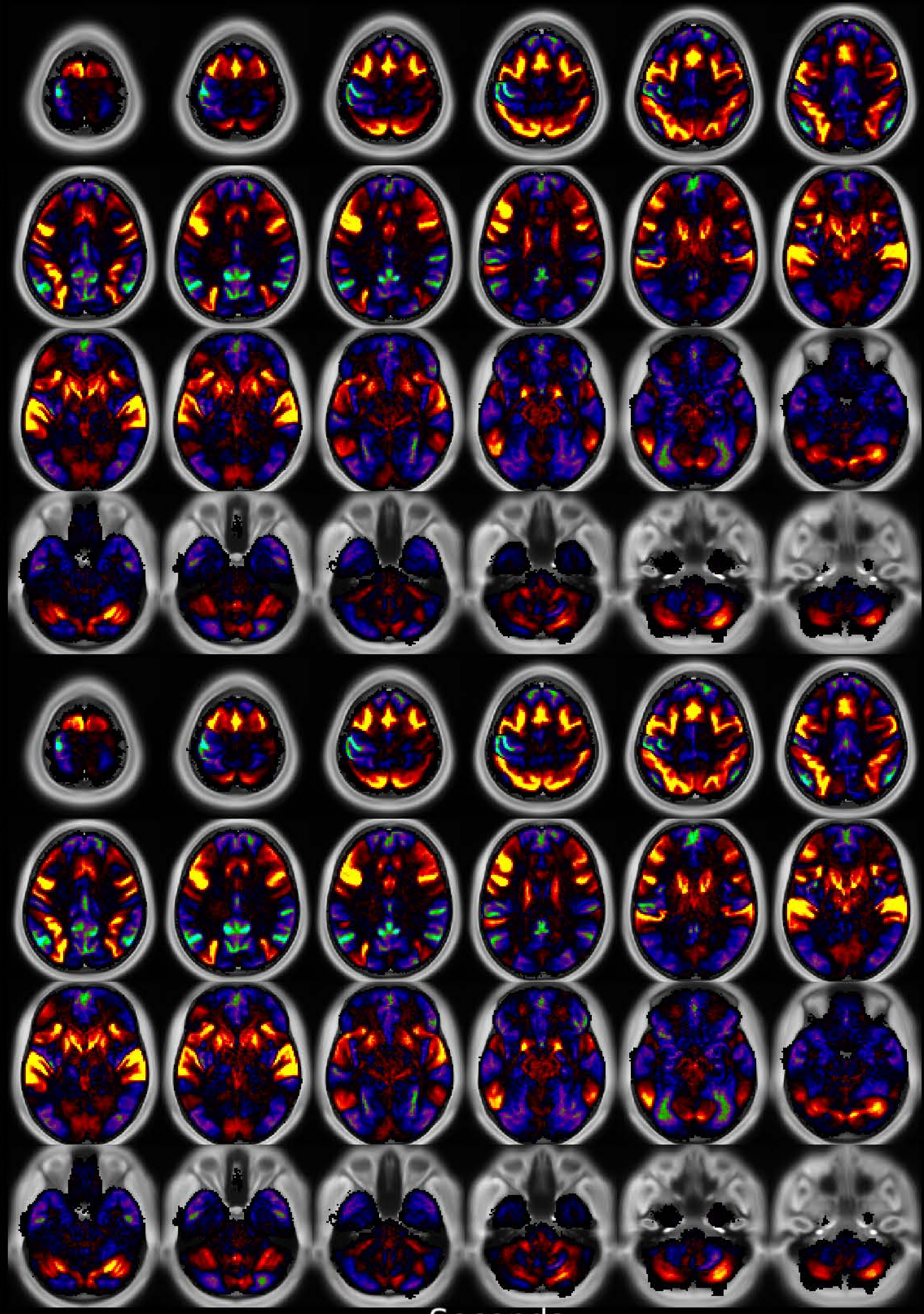




Number & Class: 11 Signal	Name: Residual Task (Social)	
RVT Correlated: No	DVARS Dip Associated: No	Cross-Subject Variable: No
Single Subject: No	% Variance Explained: 2.53	Globality Index: 0.72
Task Component: 2	Rest Component: No	Task Modulated: Social

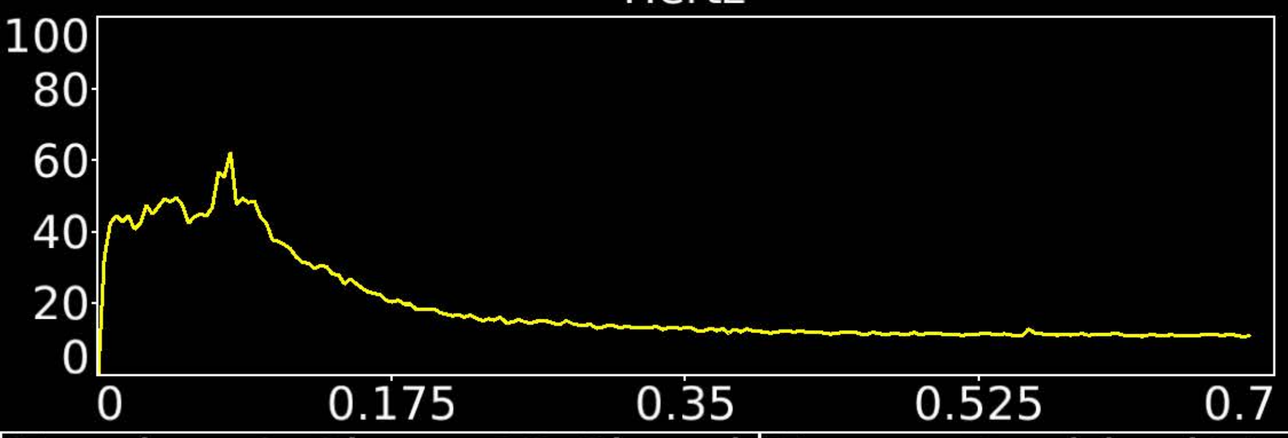
Rationale: Spatial map includes positive and negative patches that are correlated with a specific task design

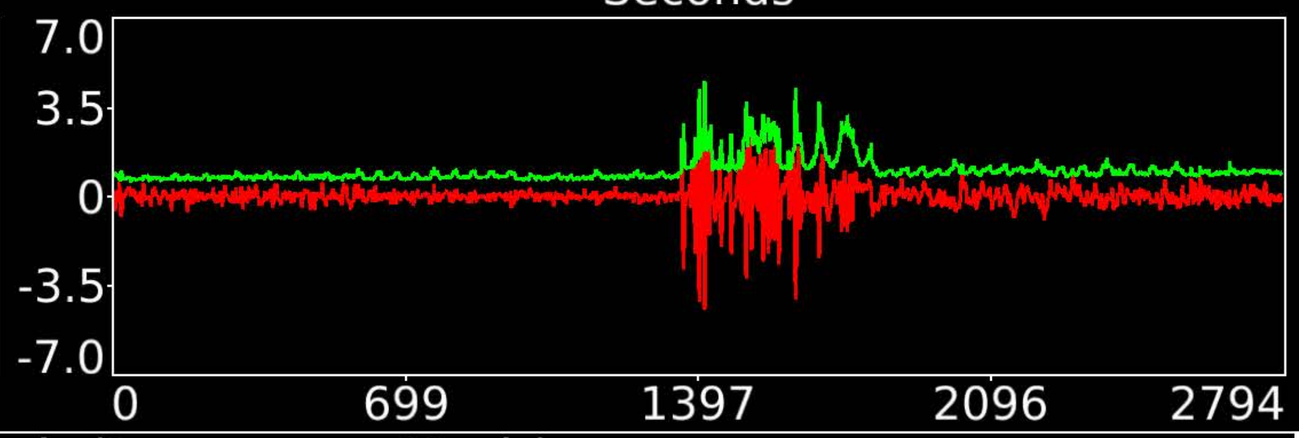




Hertz

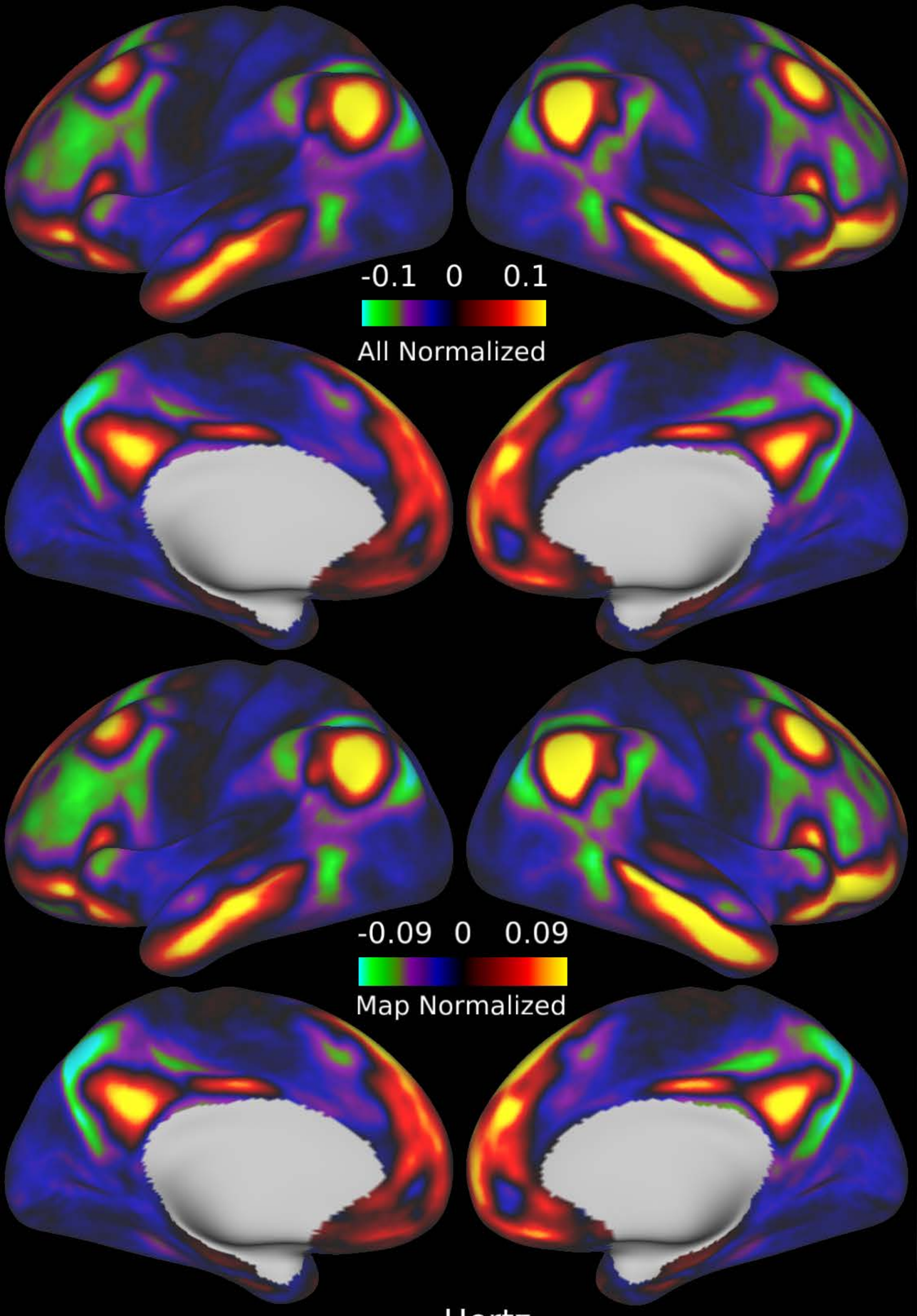
Seconds

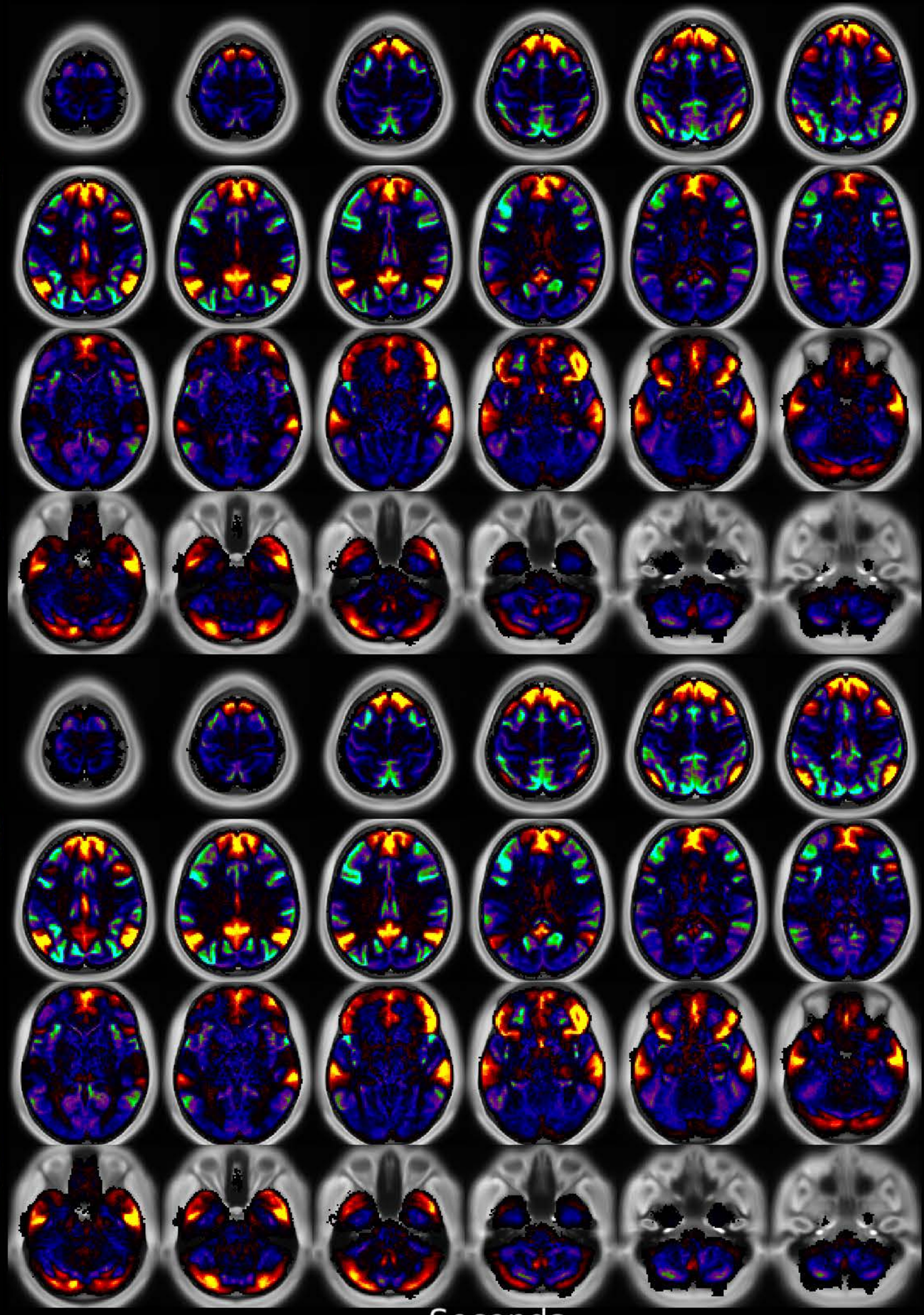




Number & Class: 12 Signal	Name: Residual Task (Language Math)	
RVT Correlated: No	DVARS Dip Associated: No	Cross-Subject Variable: No
Single Subject: No	% Variance Explained: 2.34	Globality Index: 0.03
Task Component: No	Rest Component: 12	Task Modulated: Language

Rationale: Spatial map includes positive and negative patches that are correlated with a specific task design





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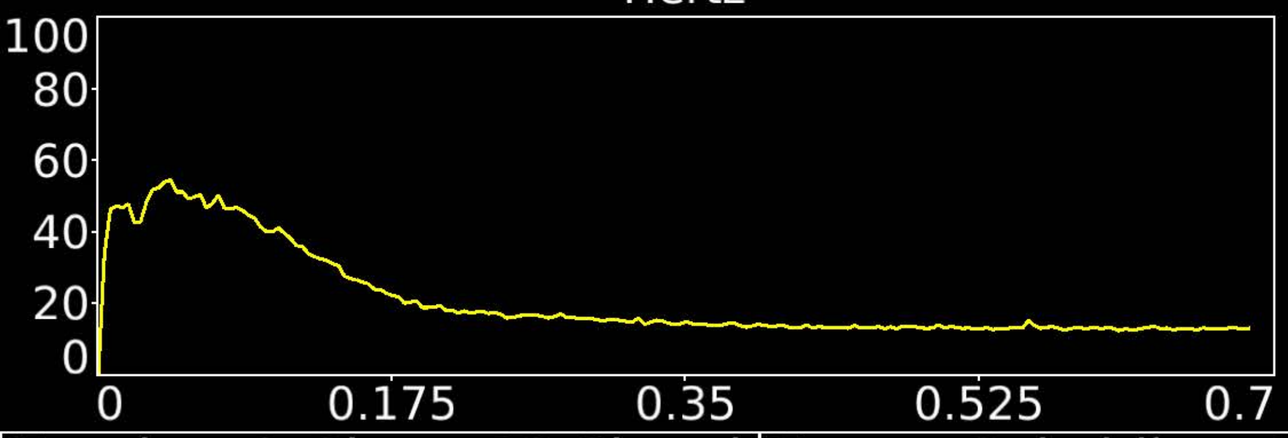
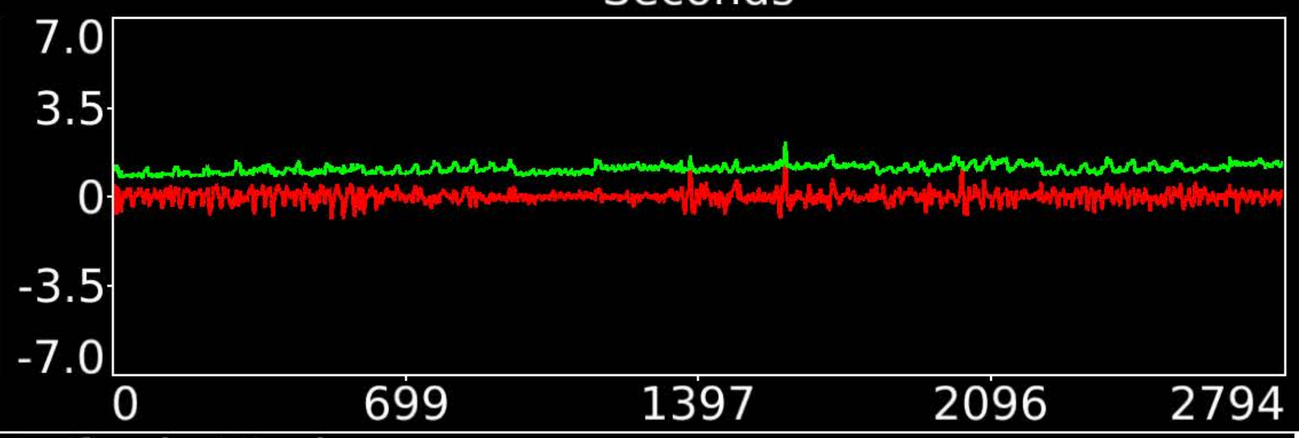
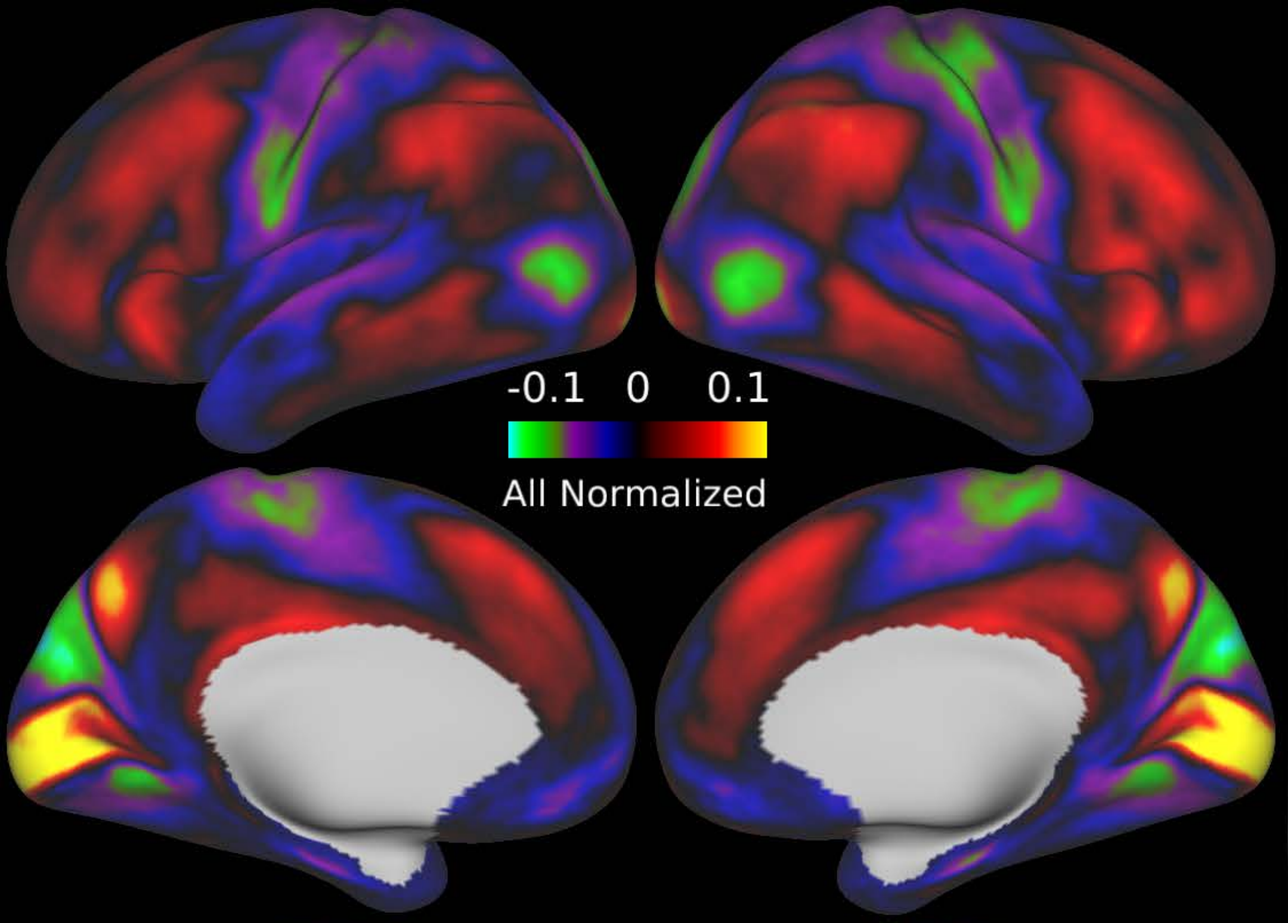
Seconds

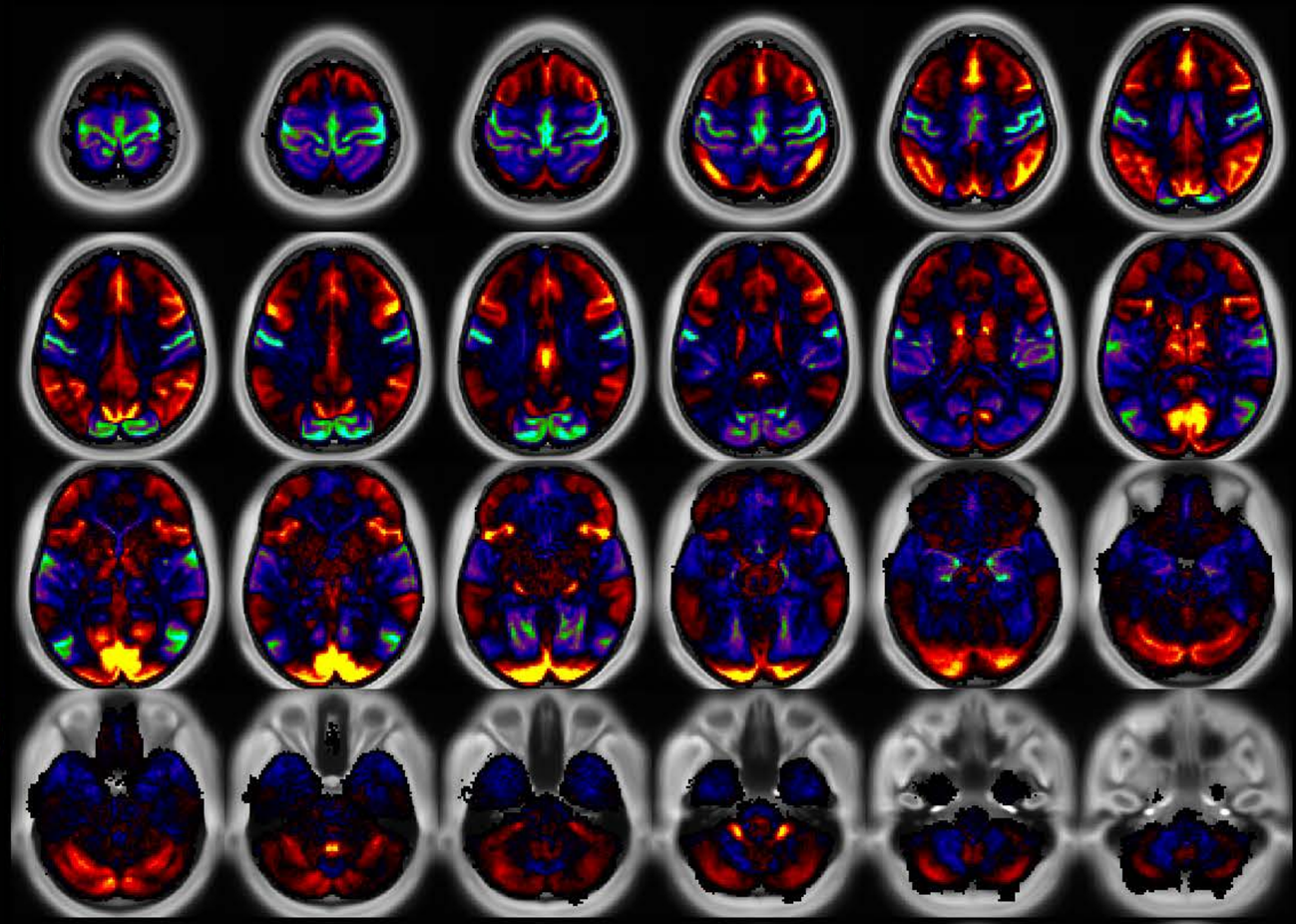


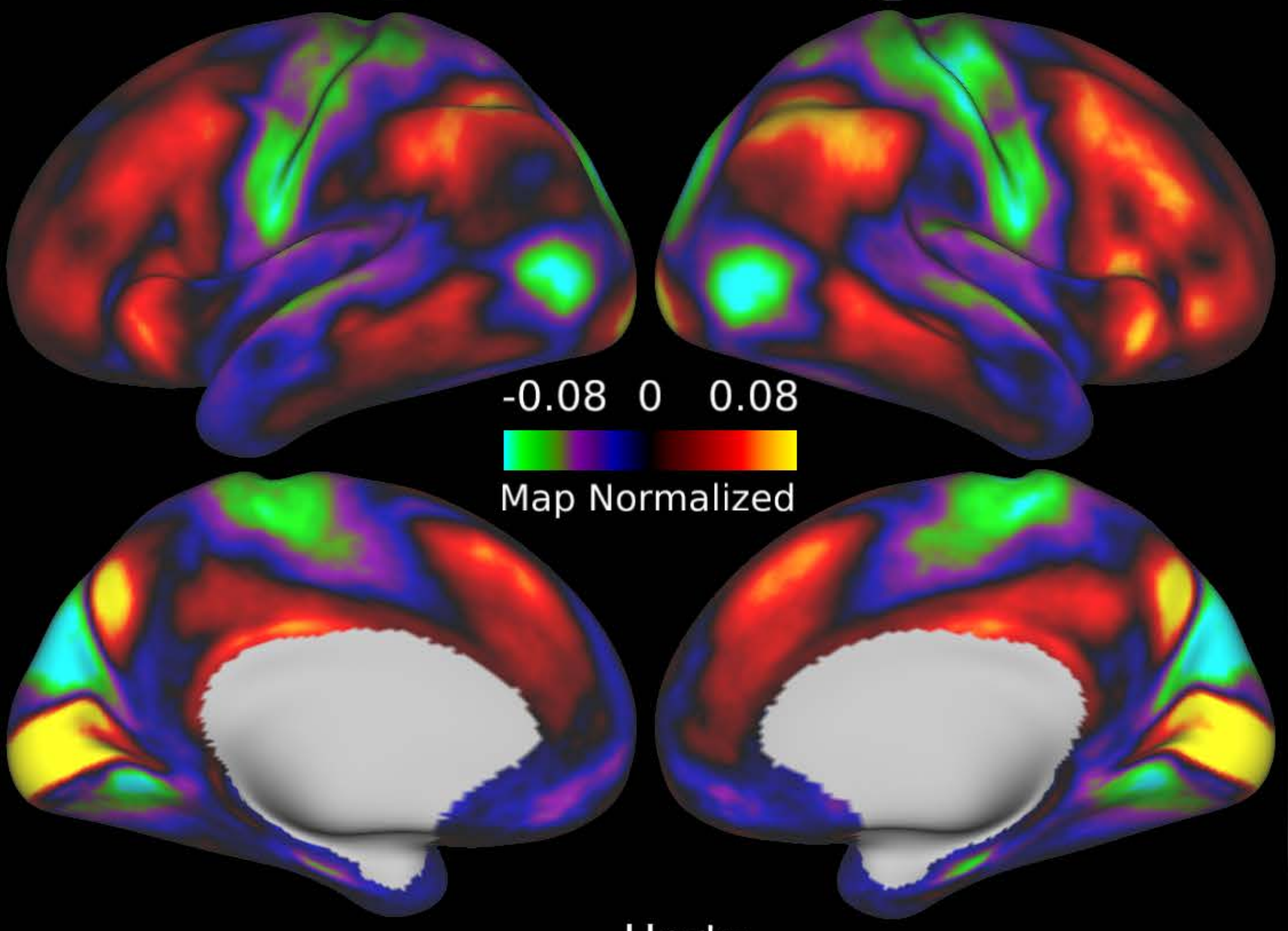


Number & Class: 13 Signal	Name: Subsidiary Default Mode	
RVT Correlated: No	DVARS Dip Associated: No	Cross-Subject Variable: No
Single Subject: No	% Variance Explained: 2.34	Globality Index: 1.52
Task Component: No	Rest Component: -21	Task Modulated: No

Rationale: Spatial map includes positive and negative patches that respect known RSNs (e.g. Default Mode Network)







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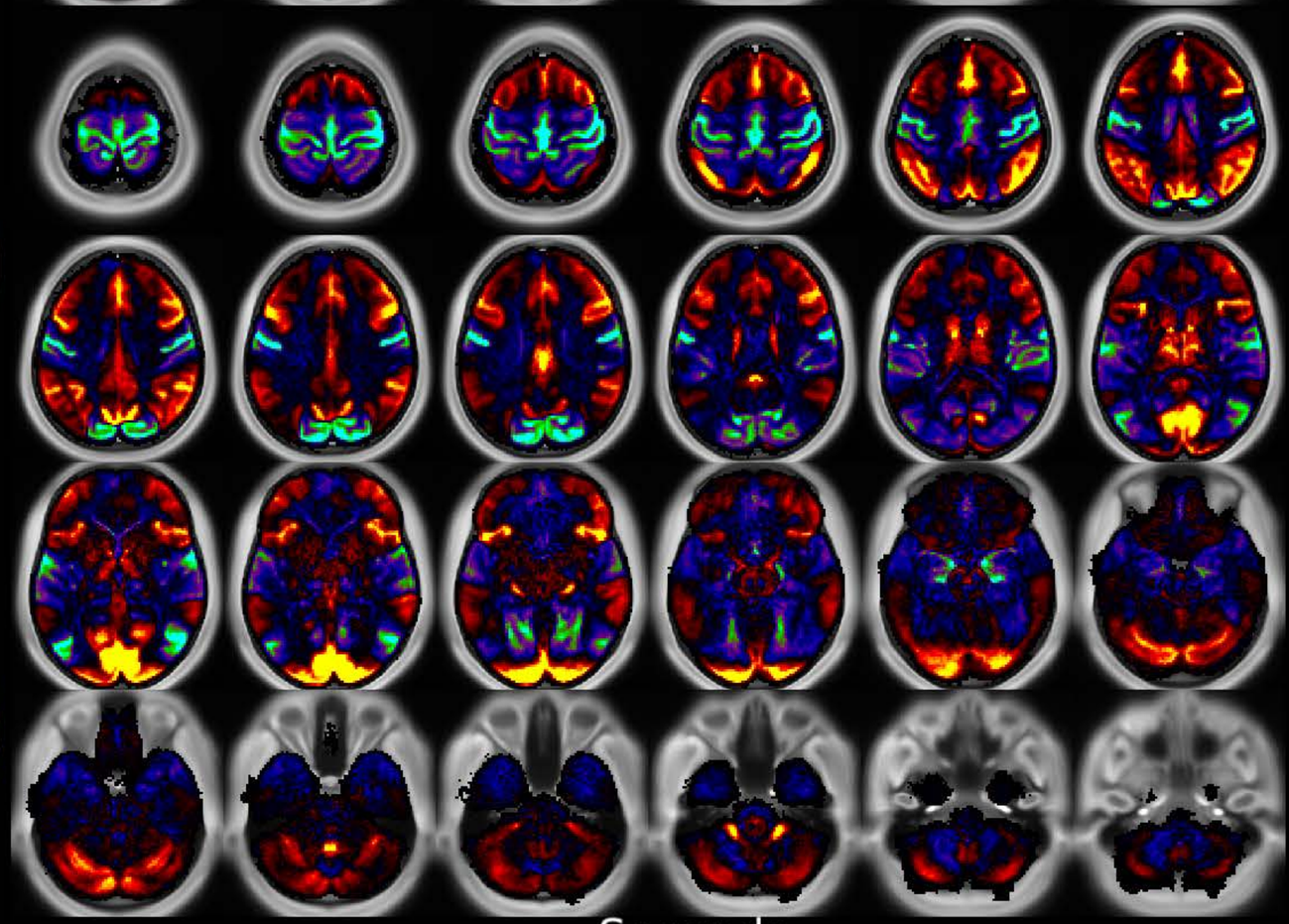

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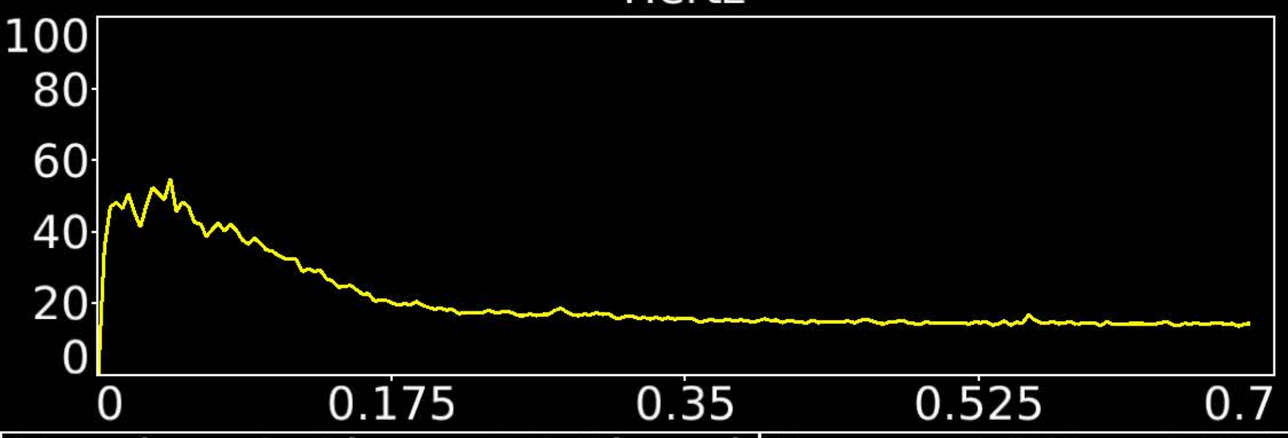
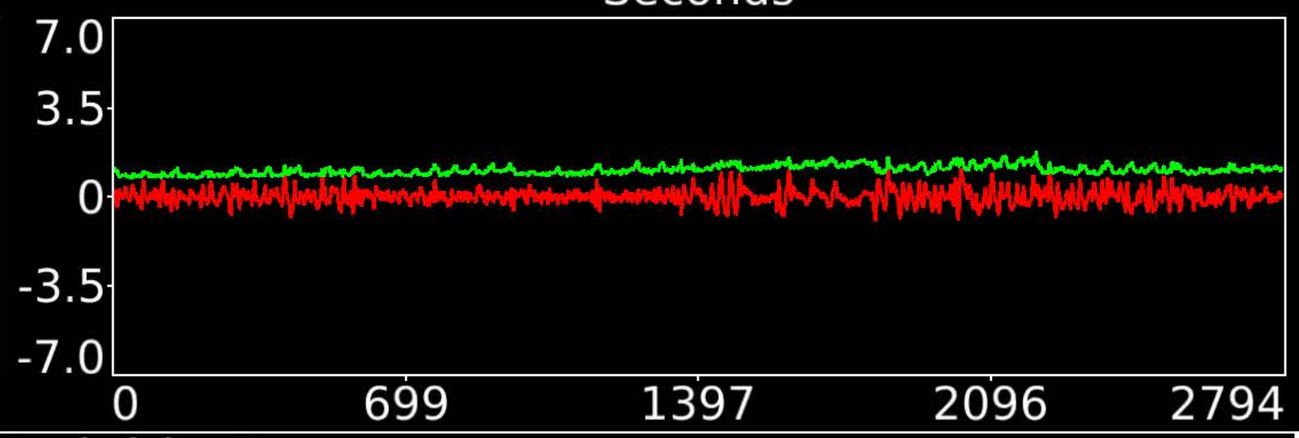
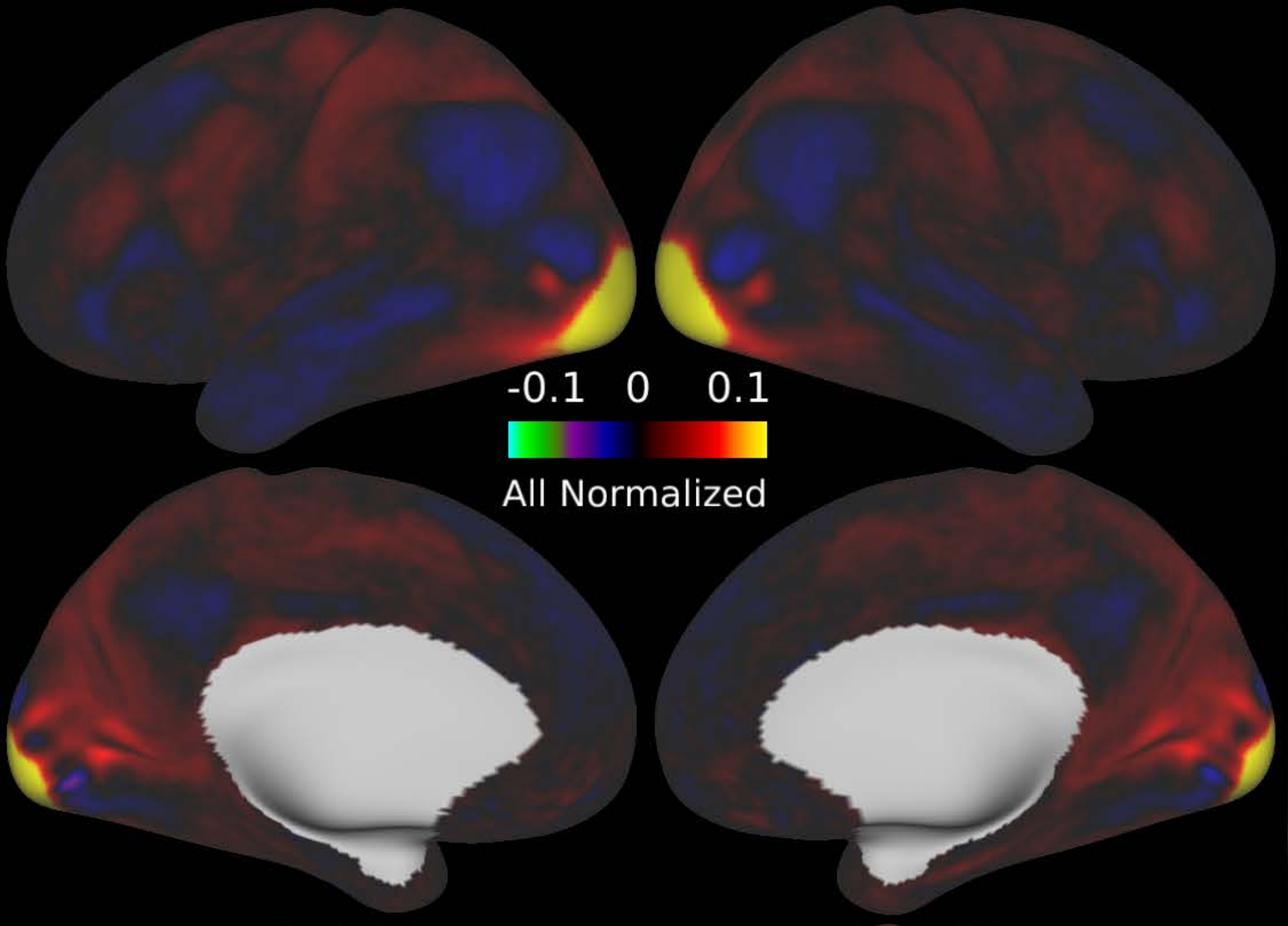
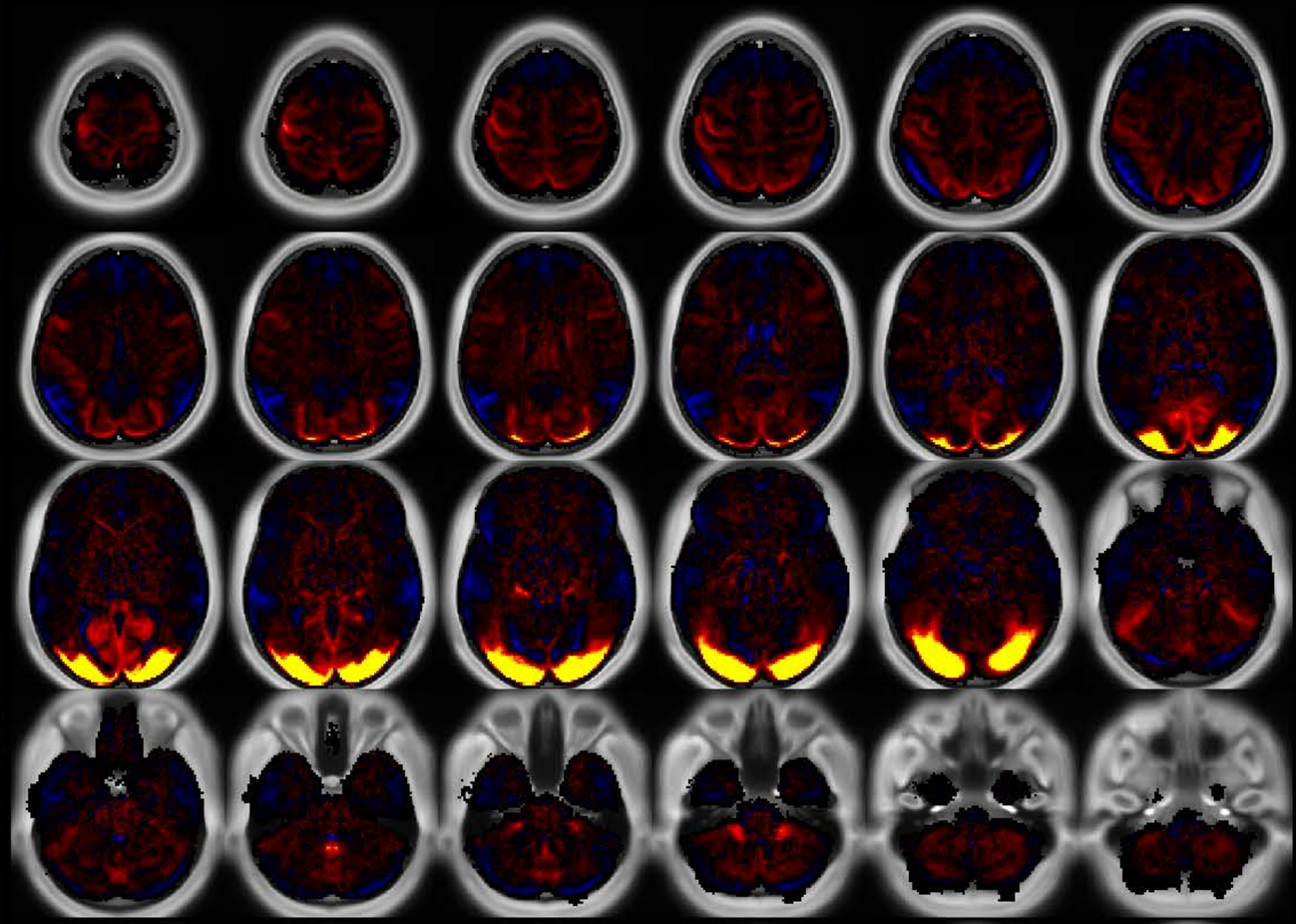


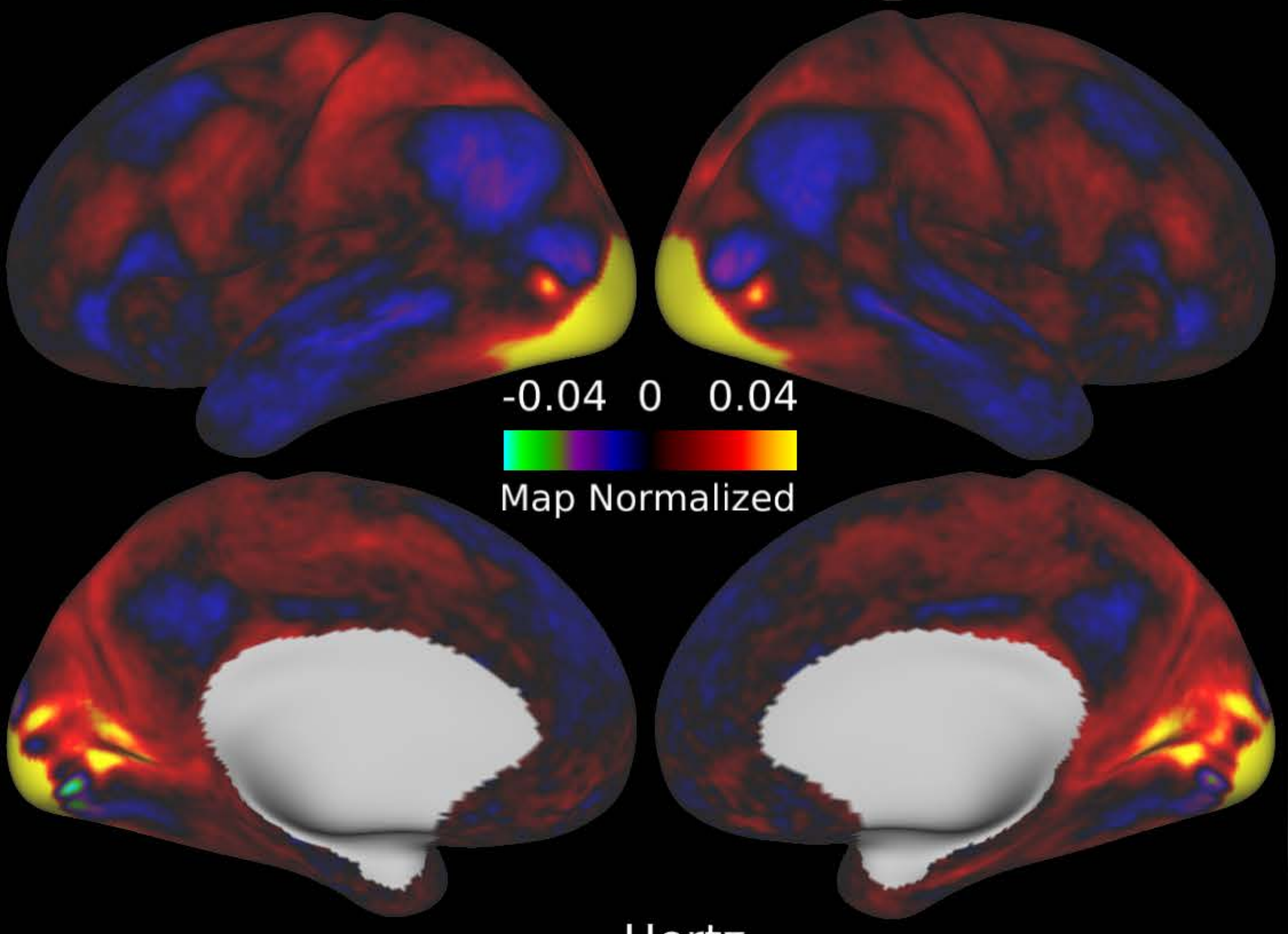


Number & Class: 14 Signal	Name: LGN to V1 Variable Component	
RVT Correlated: No	DVARS Dip Associated: No	Cross-Subject Variable: Yes
Single Subject: No	% Variance Explained: 2.27	Globality Index: 0.02
Task Component: 14	Rest Component: 2	Task Modulated: No

Rationale: Spatial map includes positive and negative patches that respect known areal boundaries (e.g. V1 and V2)







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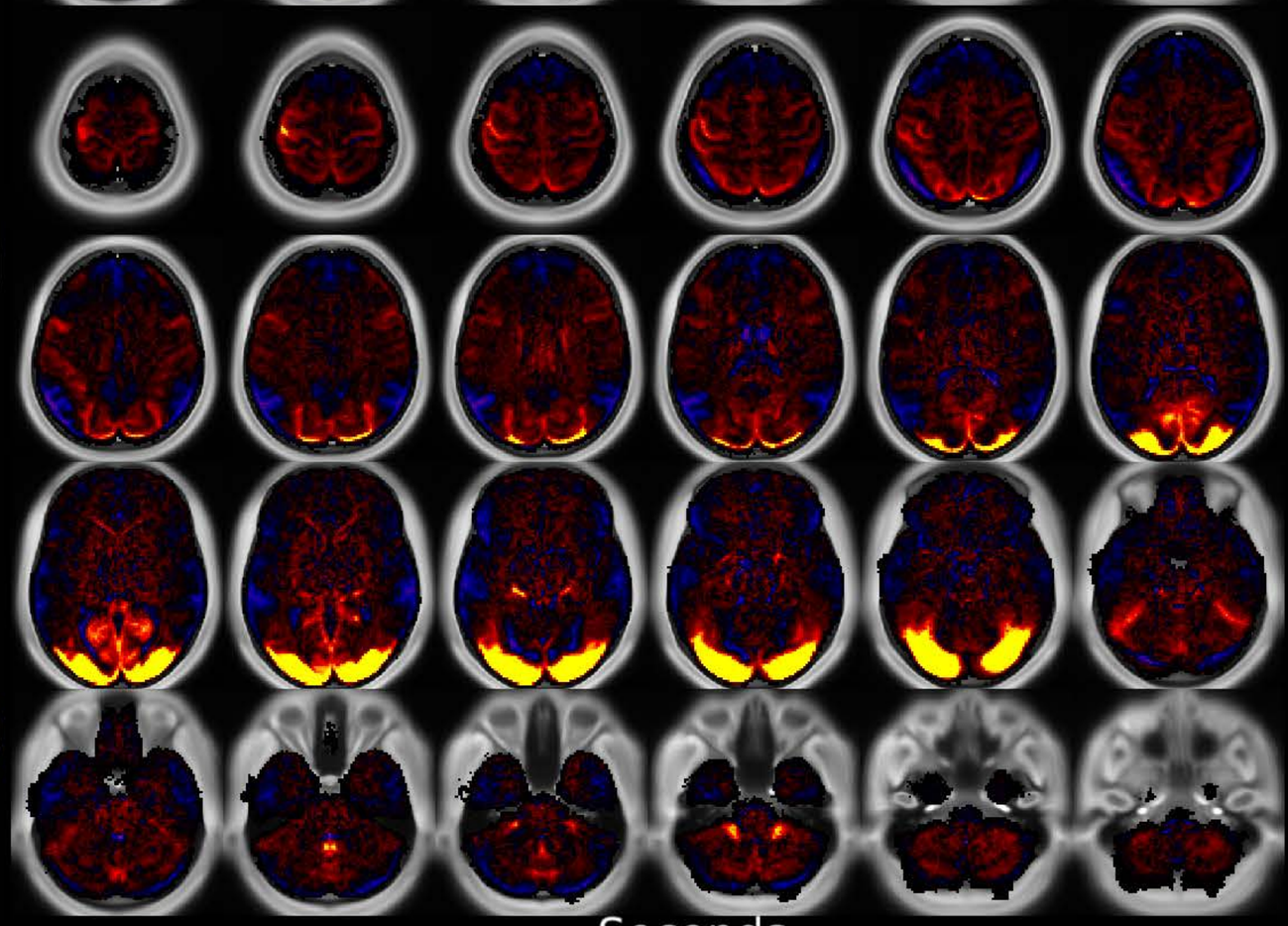

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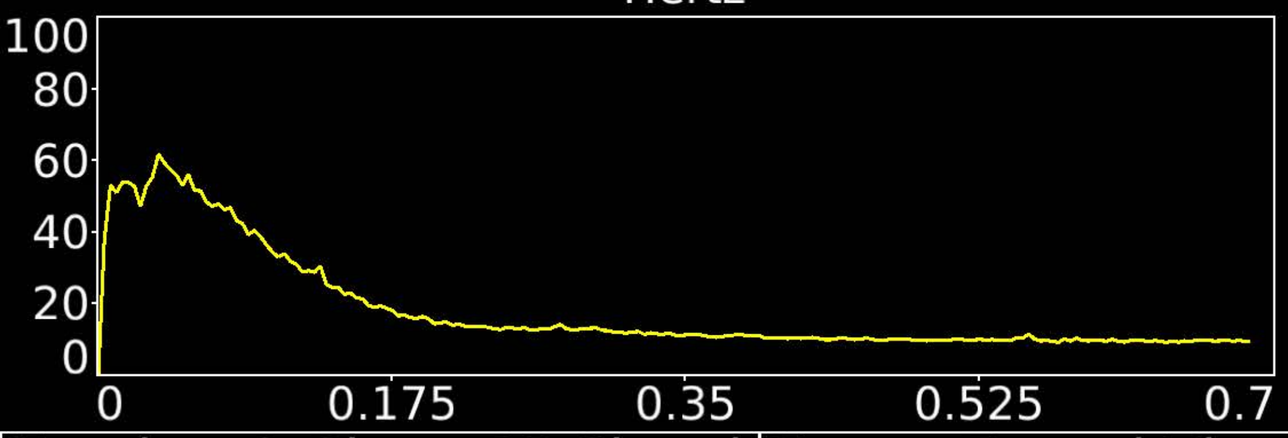
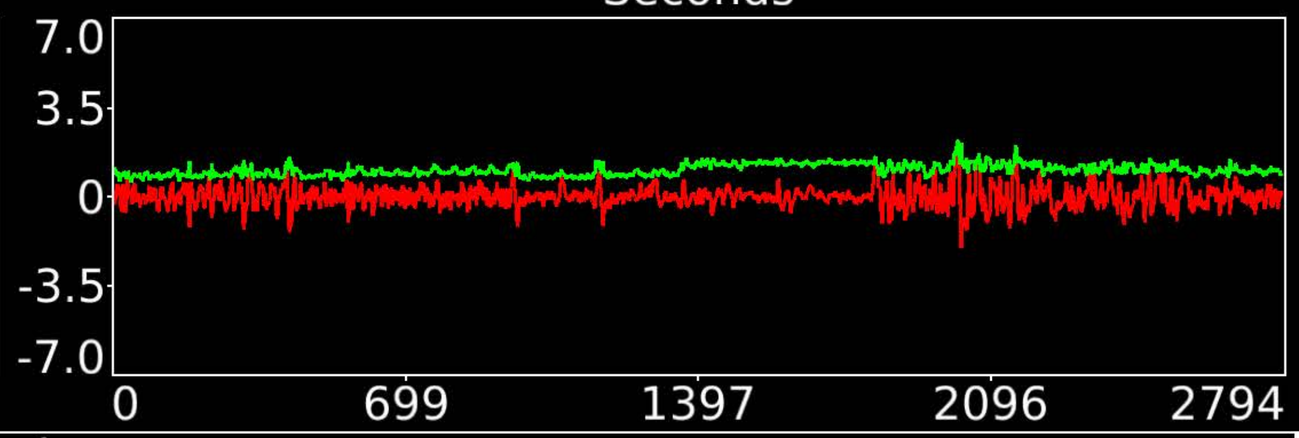
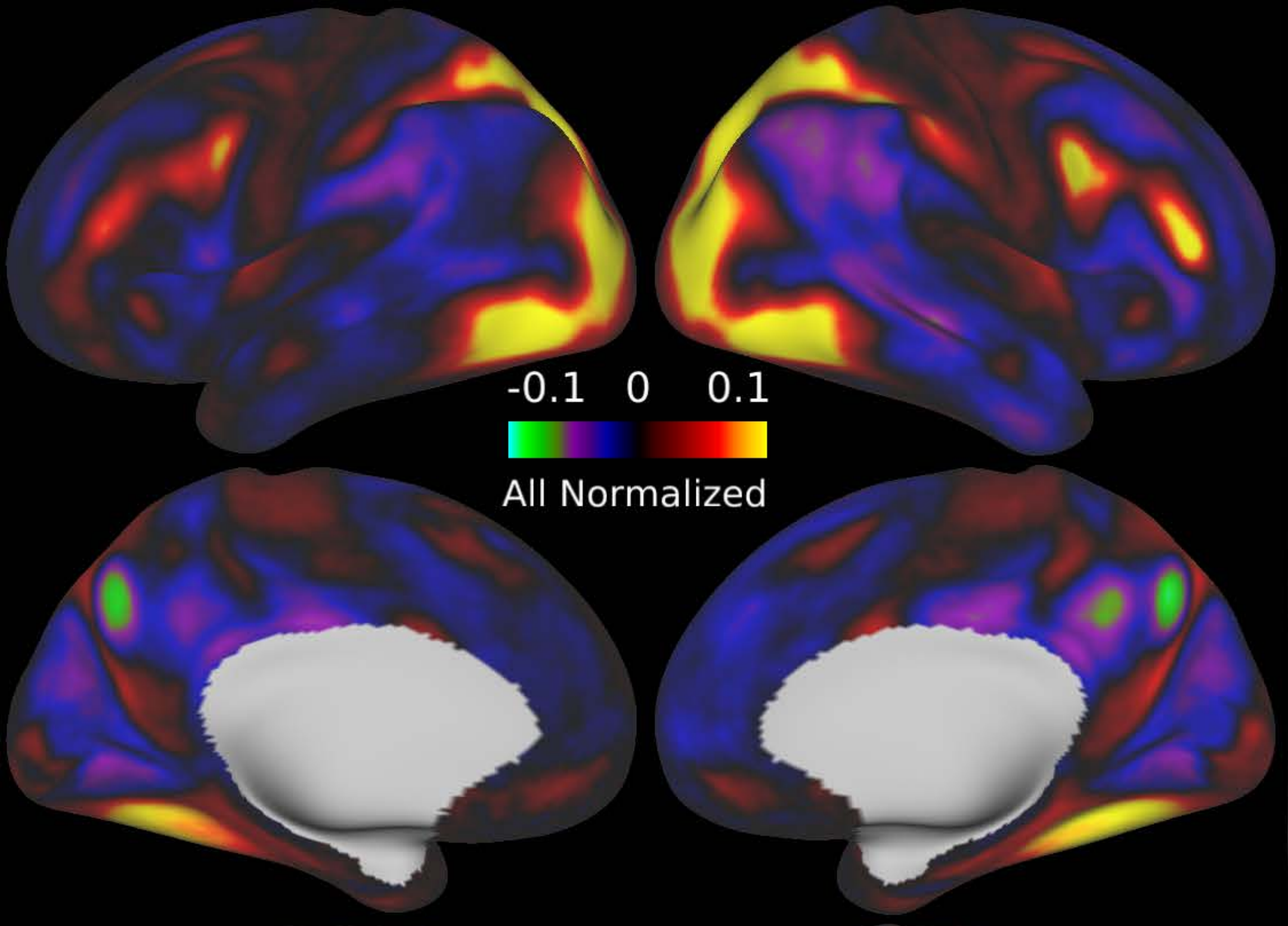
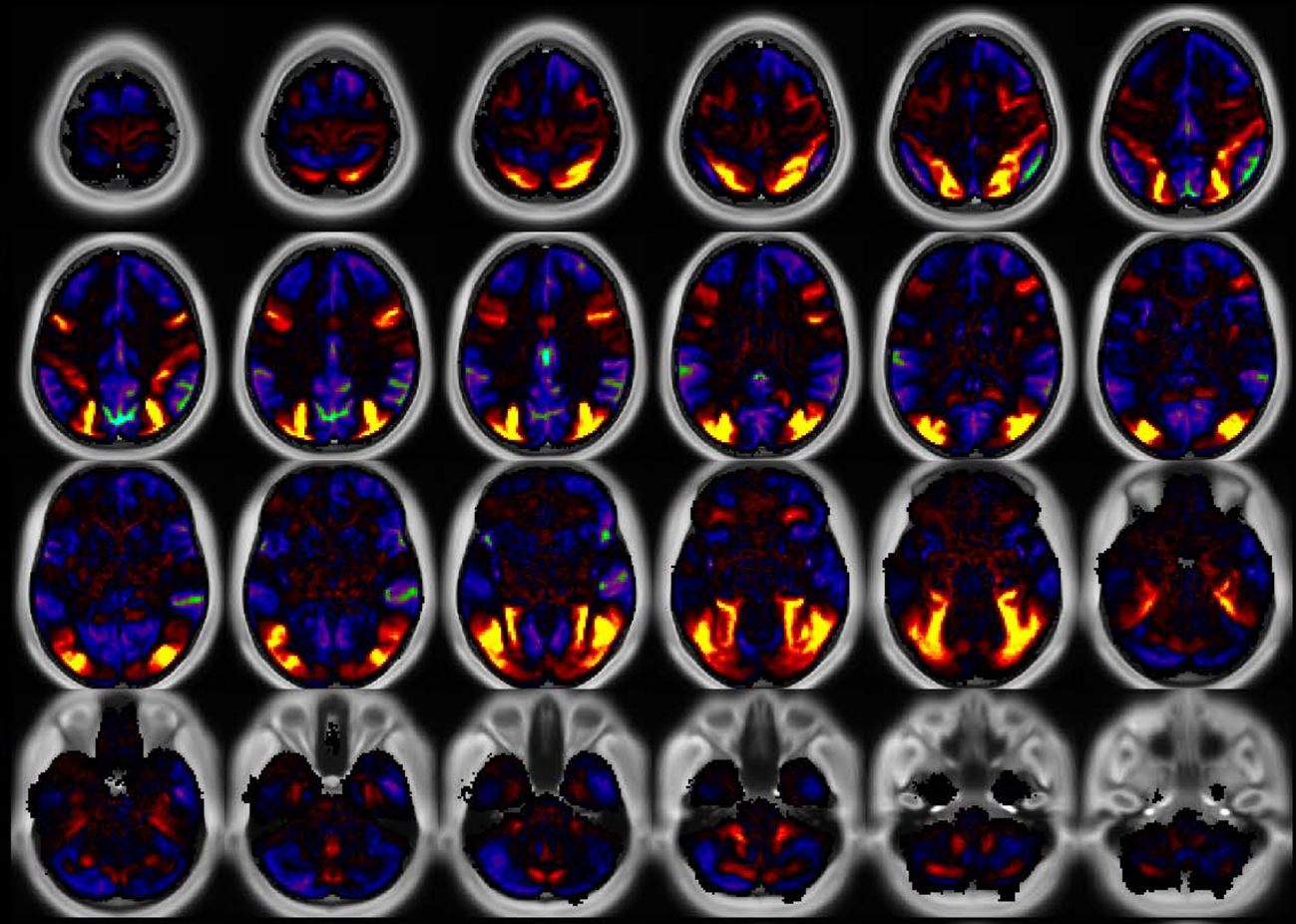


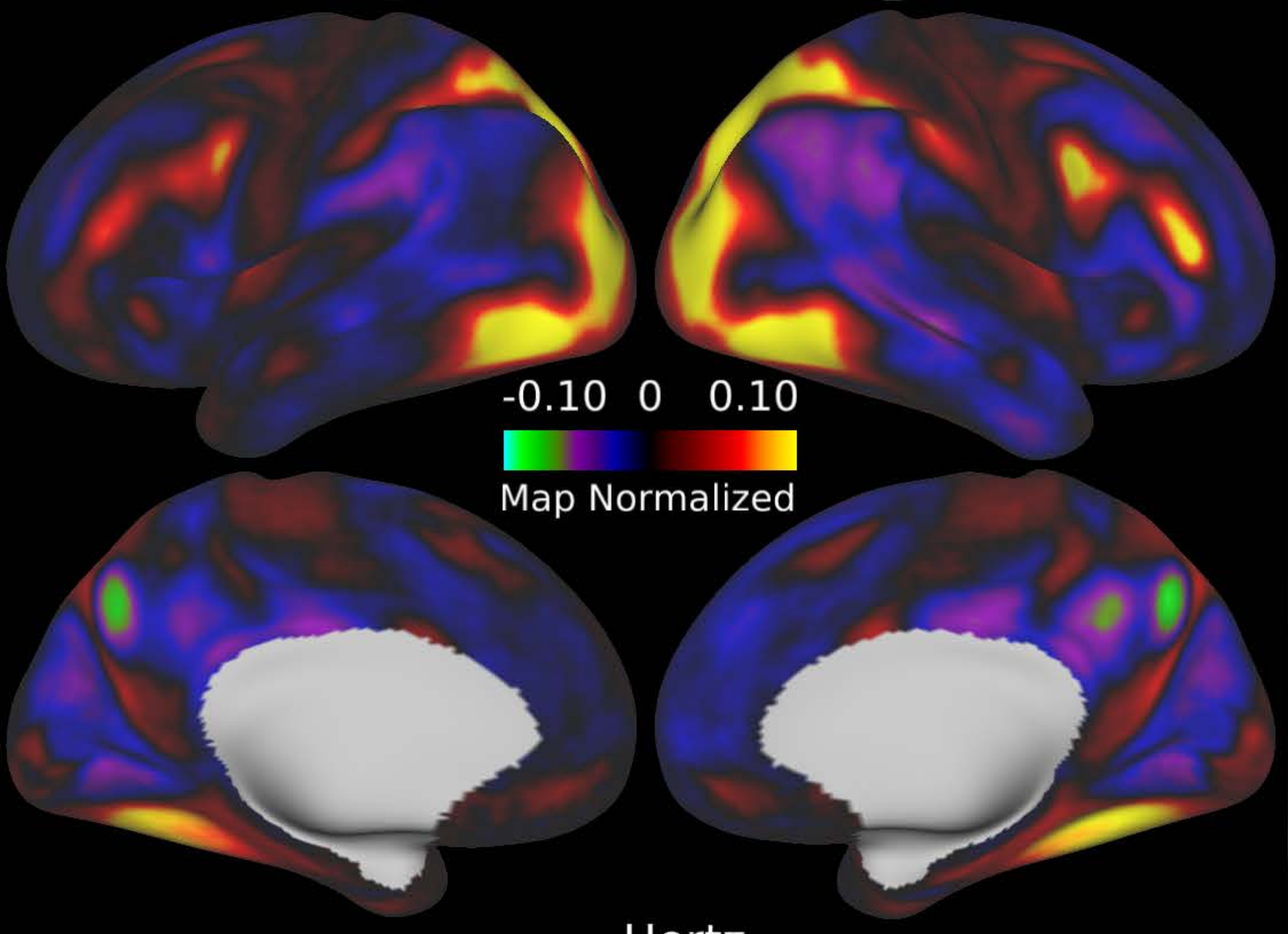


Number & Class: 15 Signal	Name: Foveal Visual	
RVT Correlated: No	DVARS Dip Associated: No	Cross-Subject Variable: Yes
Single Subject: No	% Variance Explained: 2.26	Globality Index: 1.59
Task Component: 34	Rest Component: 41	Task Modulated: Language

Rationale: Spatial map includes positive and negative patches that respect known retinotopic visual organization (Foveal vs ParaCentral)







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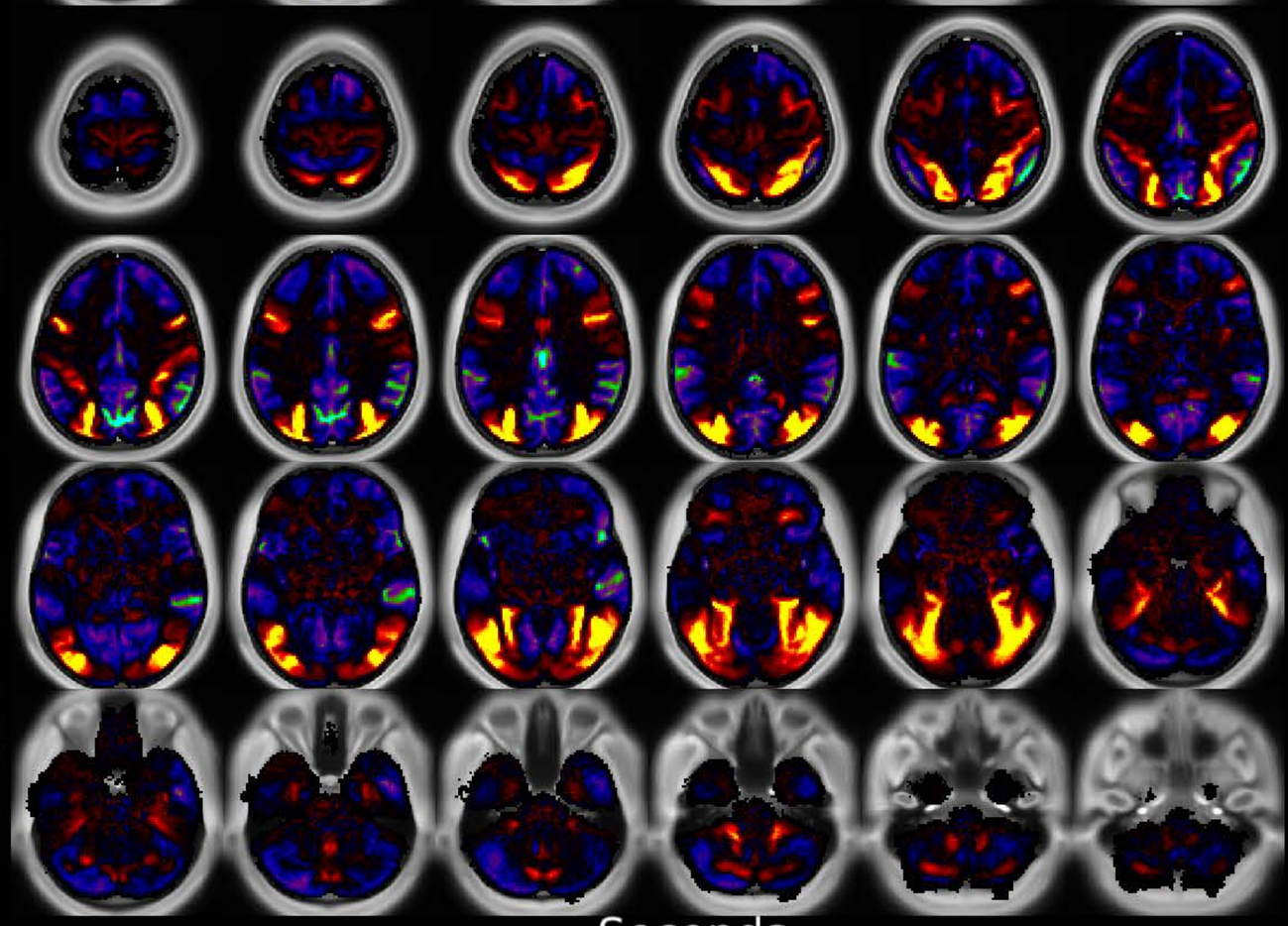

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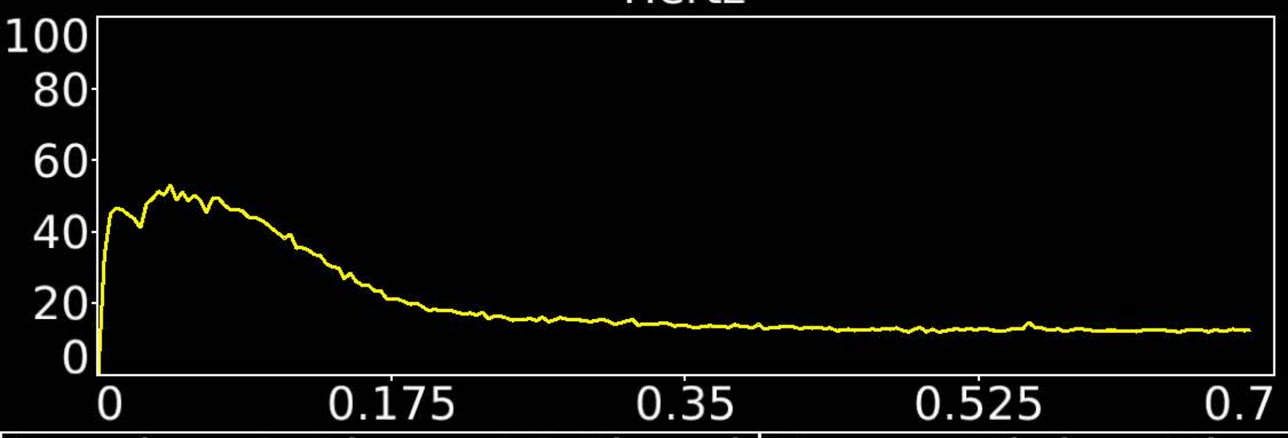
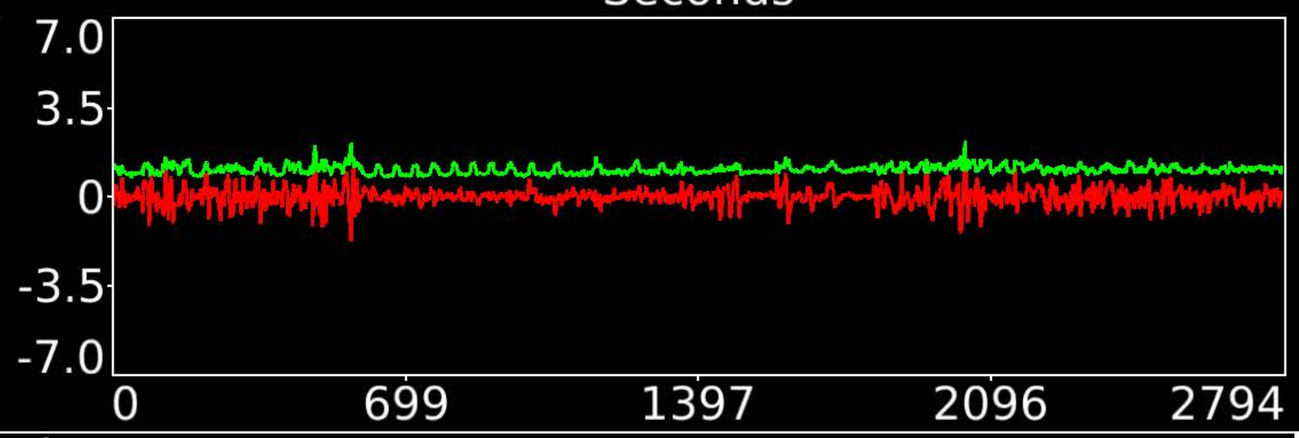
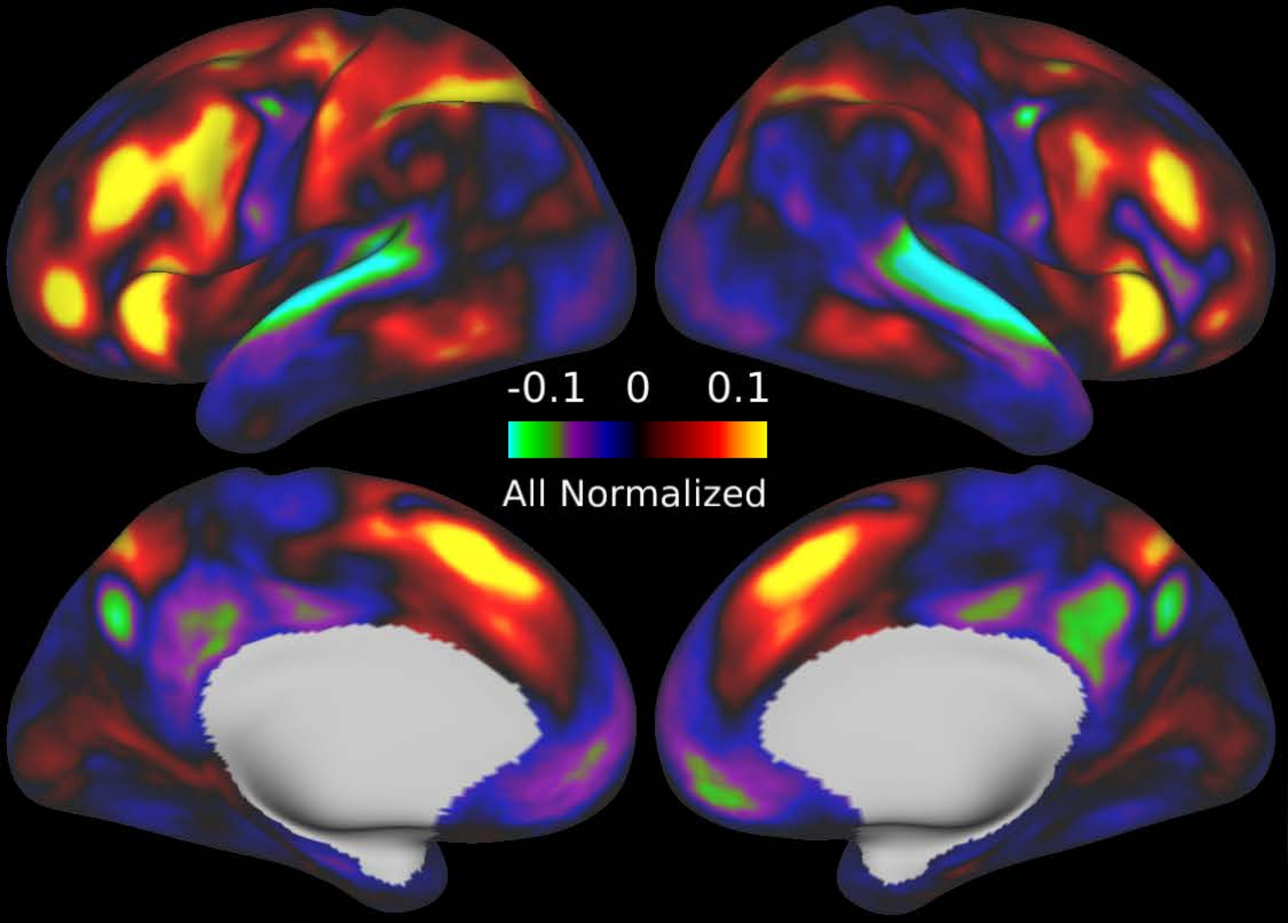
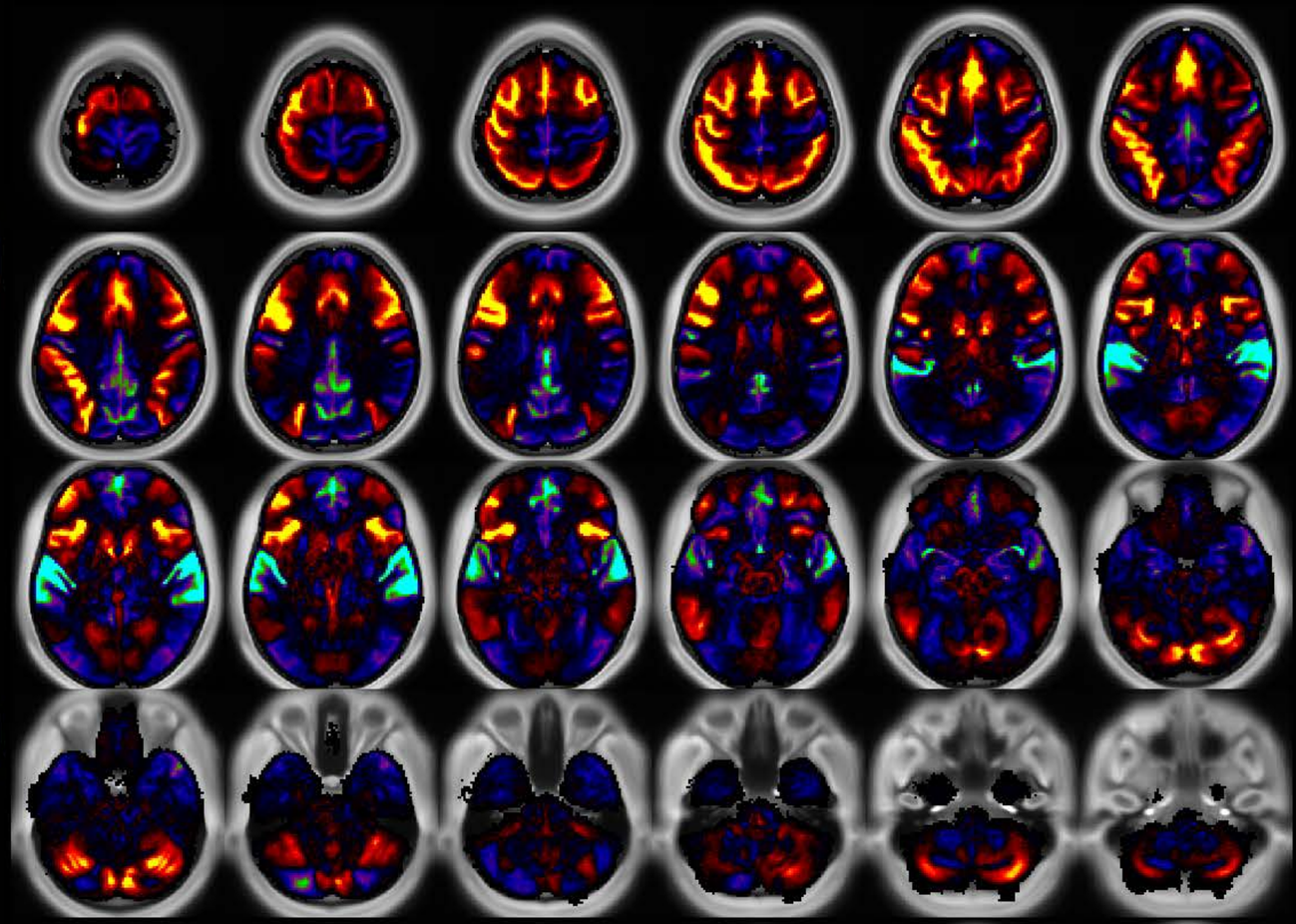


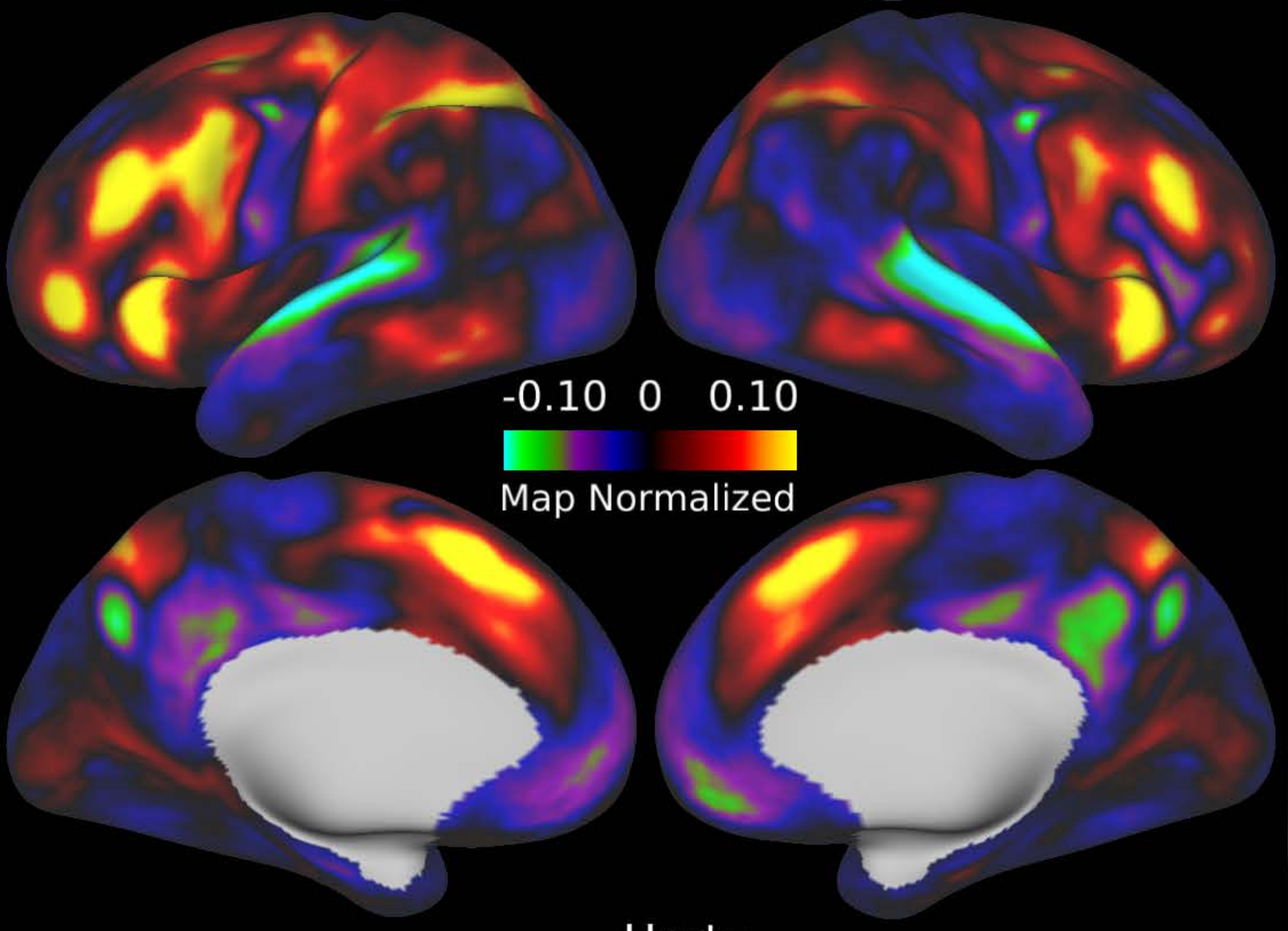


Number & Class: 16 Signal	Name: Higher Visual	
RVT Correlated: No	DVARS Dip Associated: No	Cross-Subject Variable: No
Single Subject: No	% Variance Explained: 2.21	Globality Index: 0.3
Task Component: No	Rest Component: 18	Task Modulated: No

Rationale: Spatial map includes positive and negative patches that respect known RSNs (e.g. Dorsal Attention Network)







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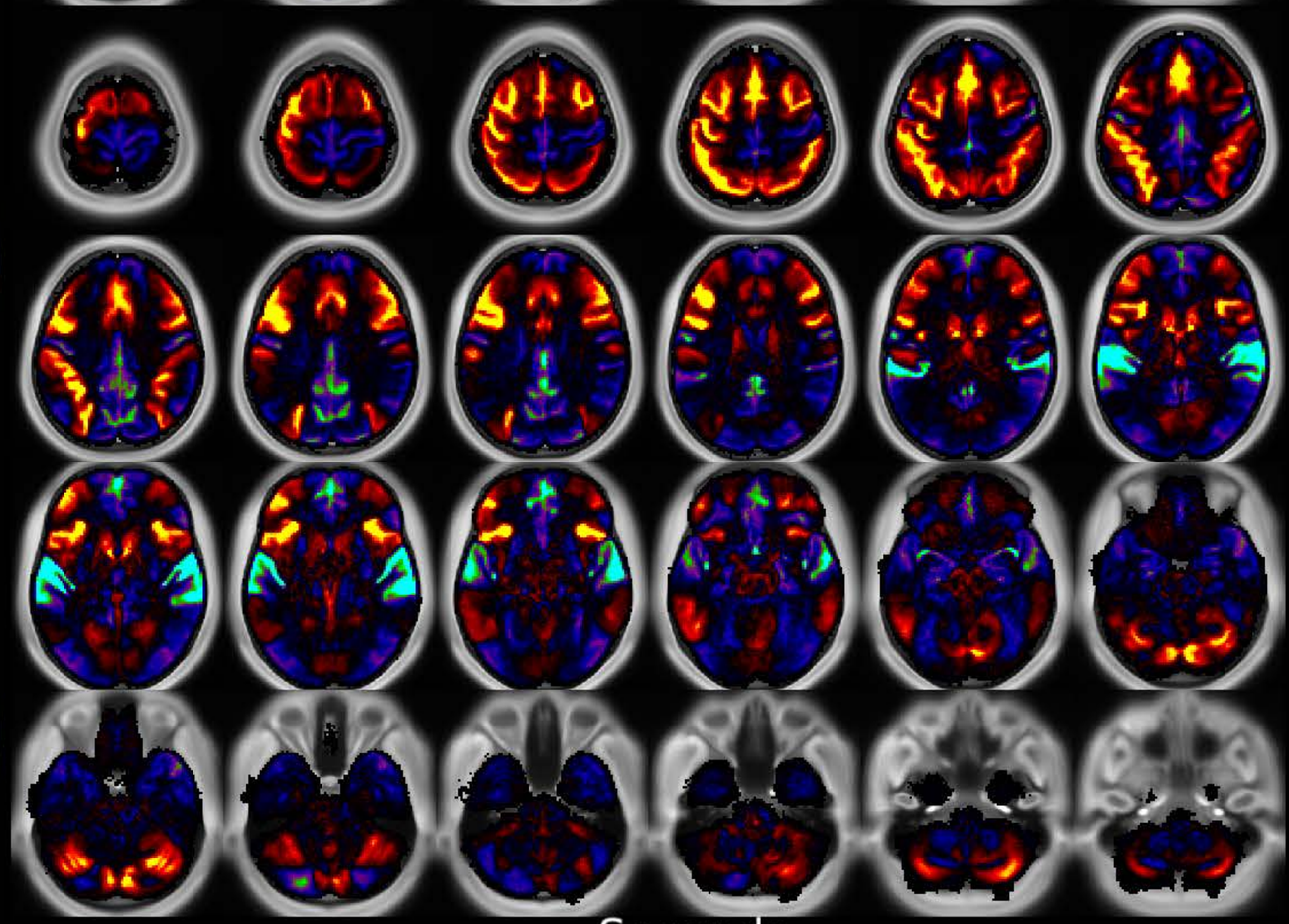

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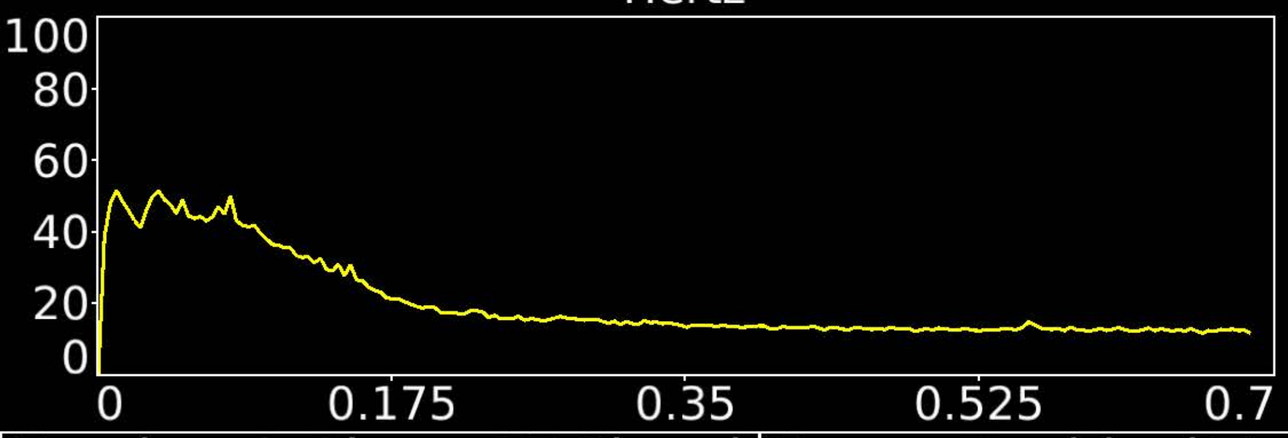
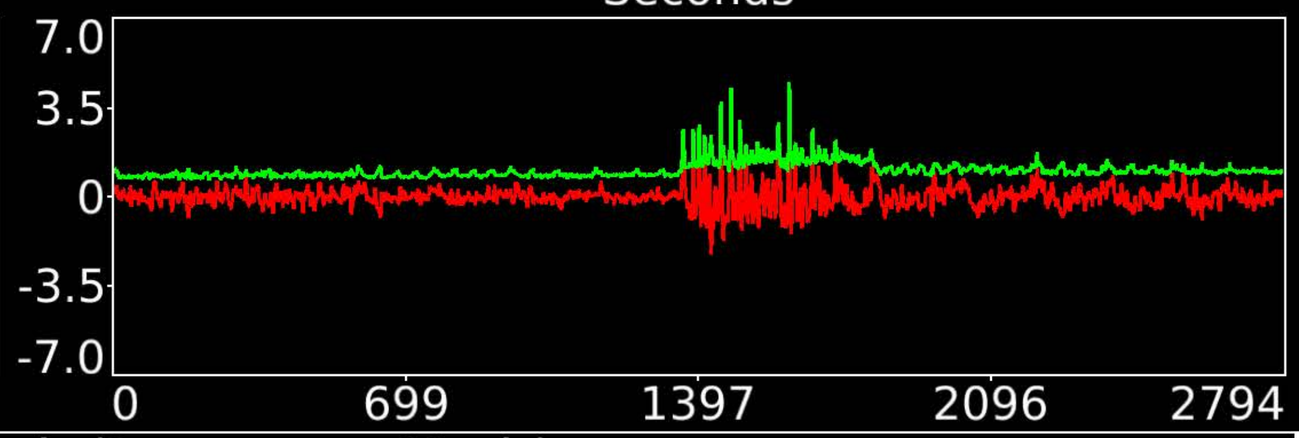
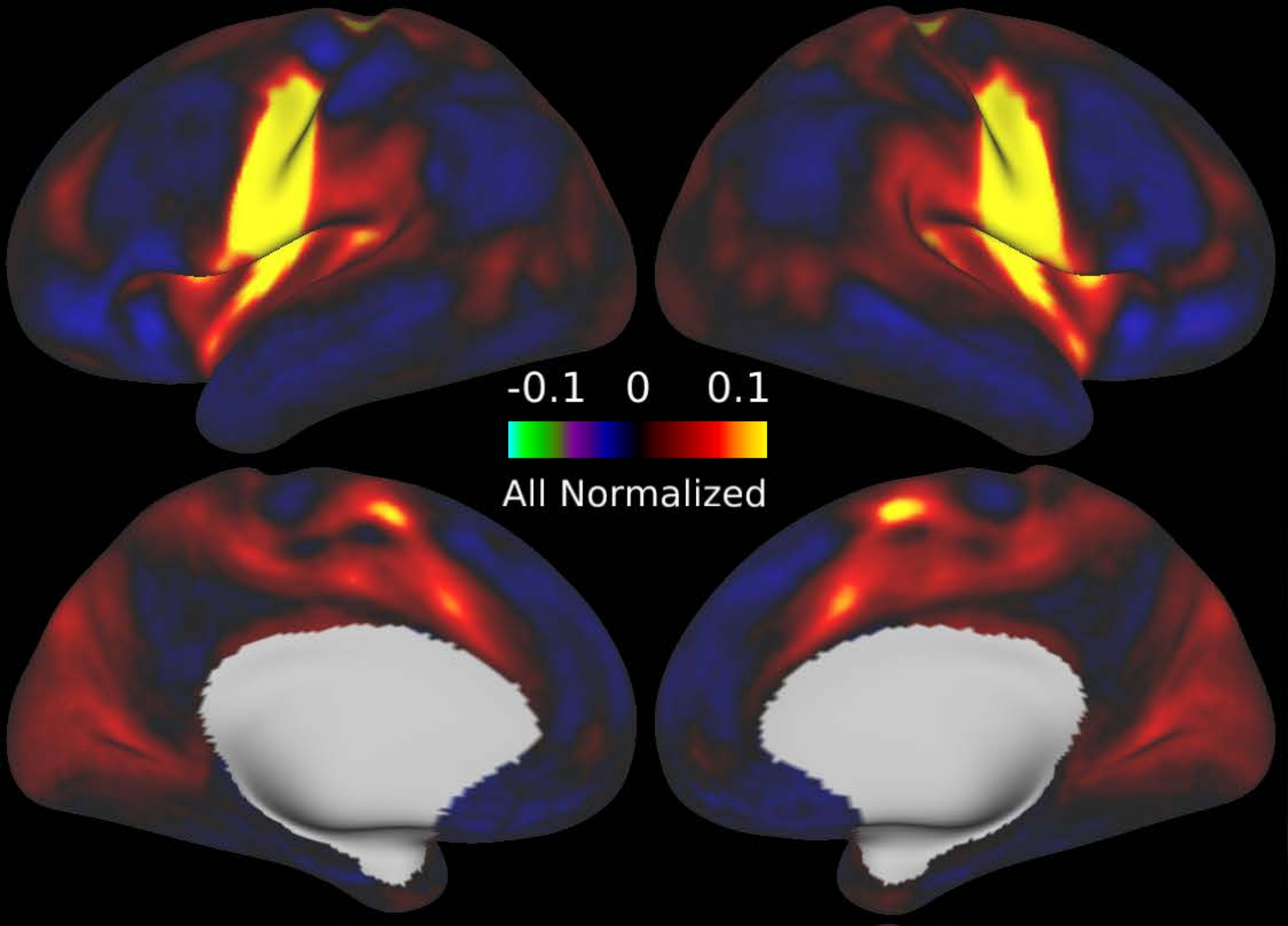
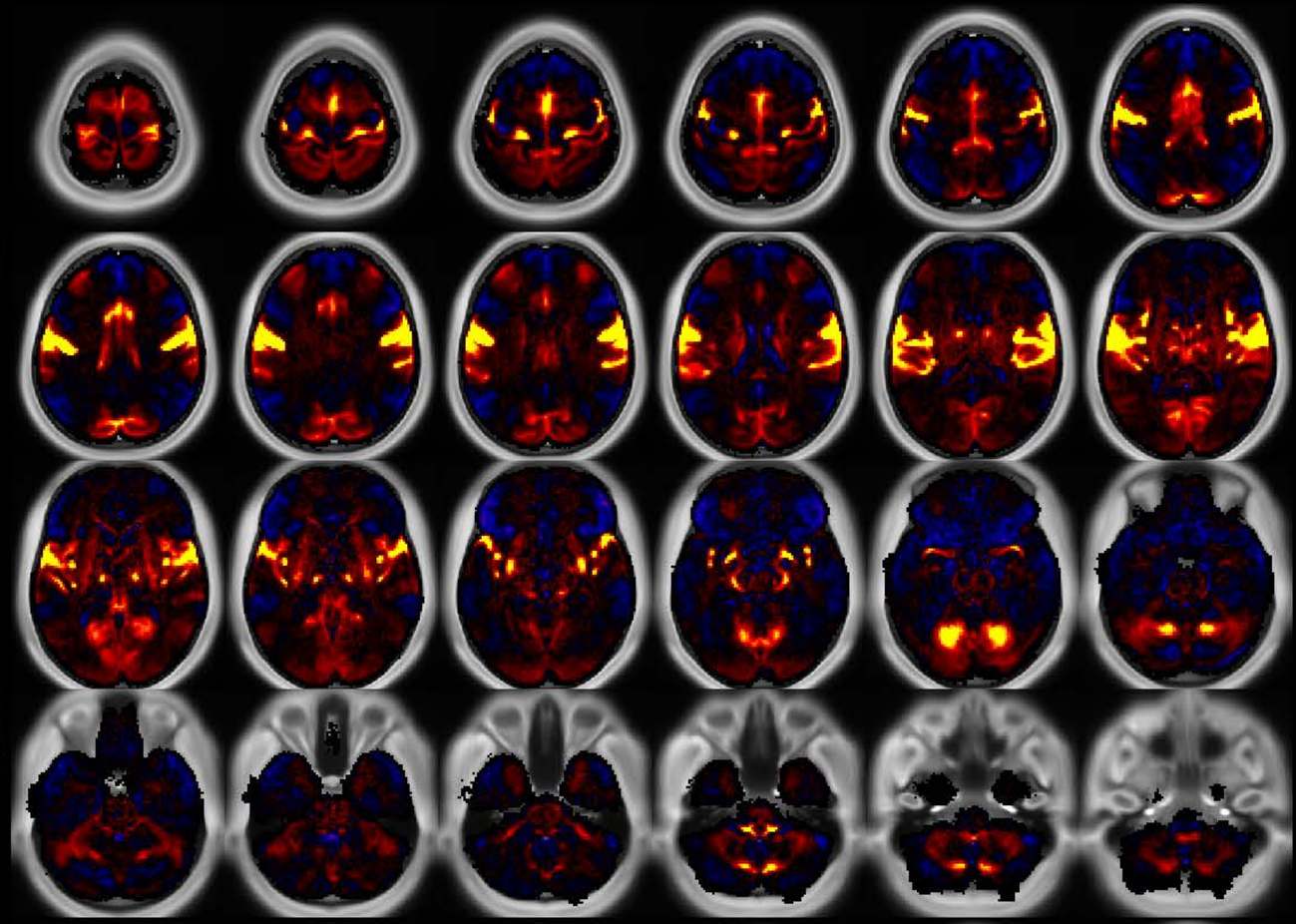
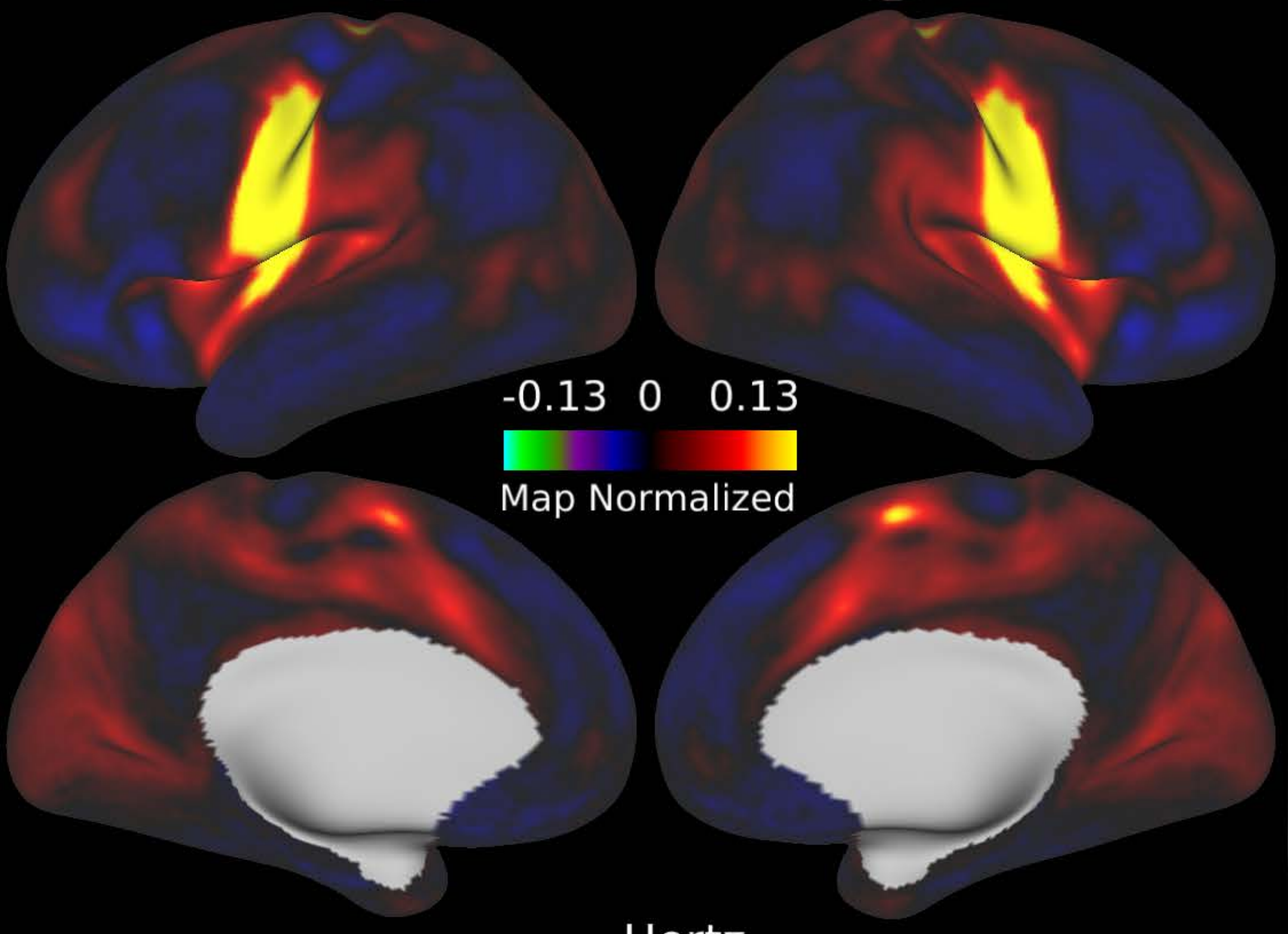




Number & Class: 17 Signal	Name: Residual Task (Language Math)	
RVT Correlated: No	DVARS Dip Associated: No	Cross-Subject Variable: No
Single Subject: No	% Variance Explained: 2.17	Globality Index: 0
Task Component: 24	Rest Component: 12	Task Modulated: Language
Rationale: Spatial map includes positive and negative patches that are correlated with a specific task design		







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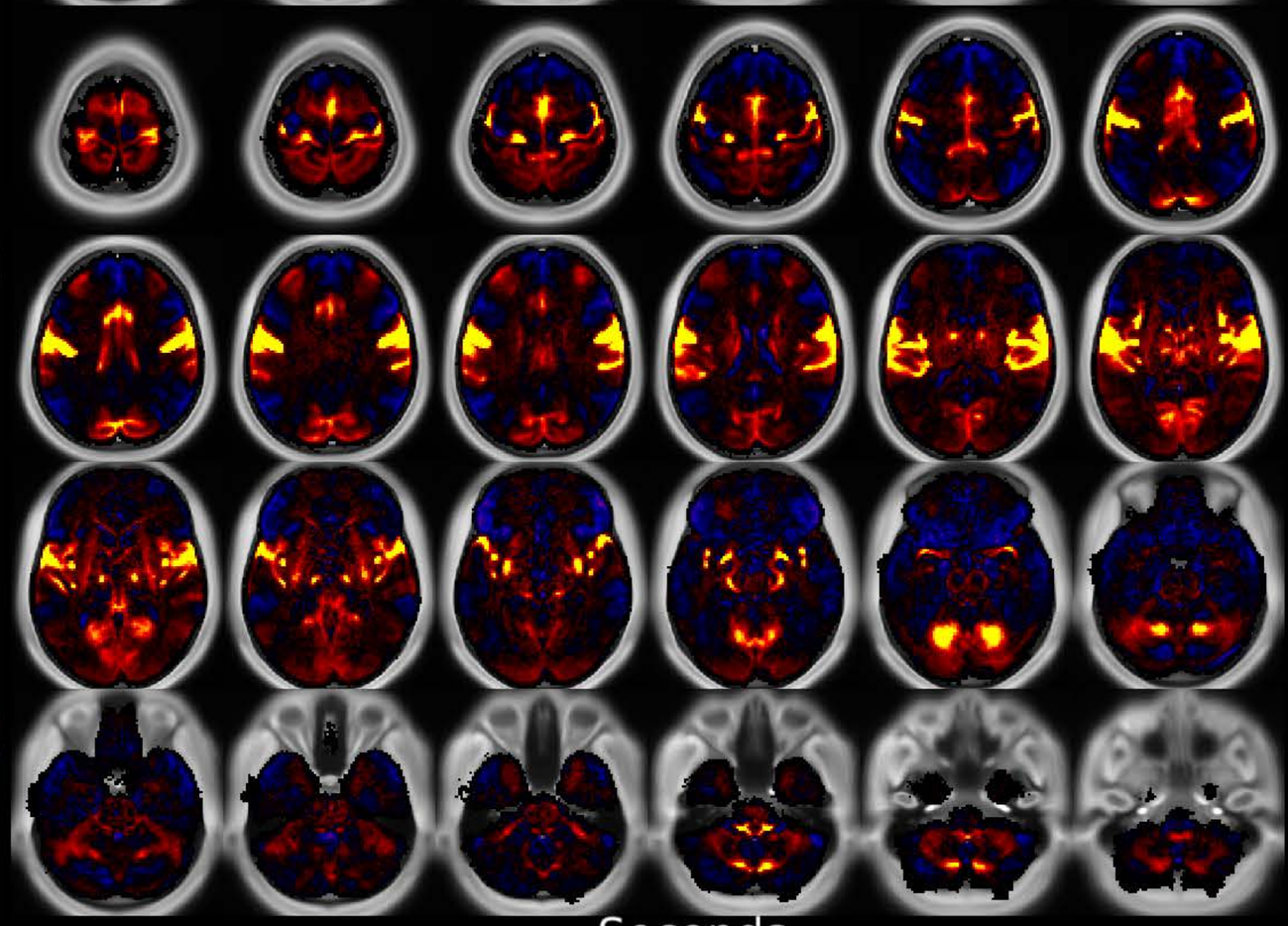

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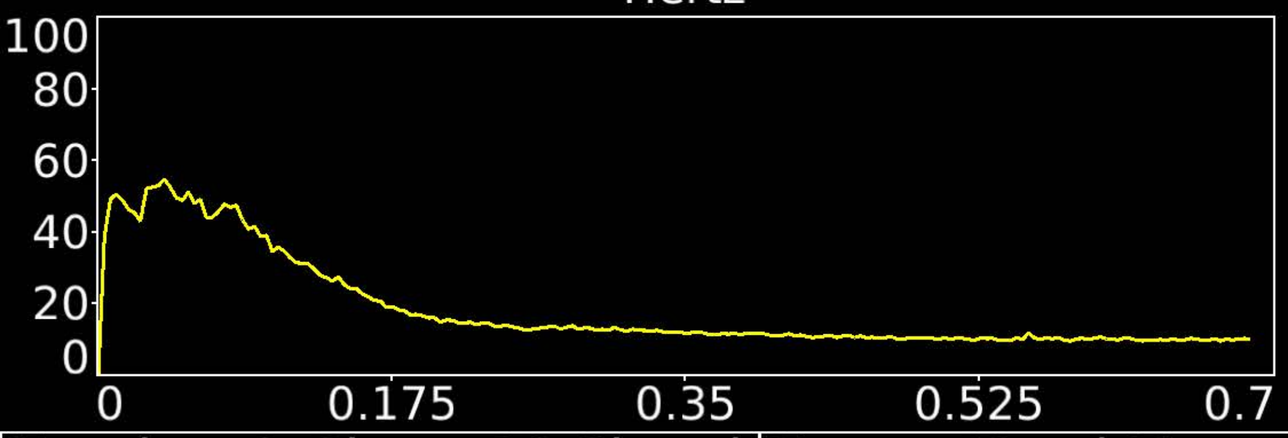
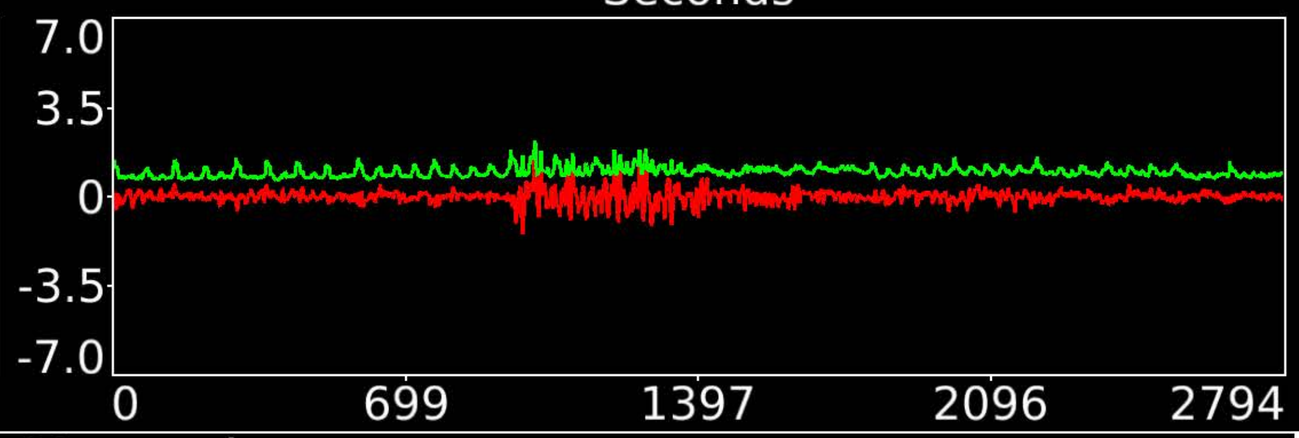
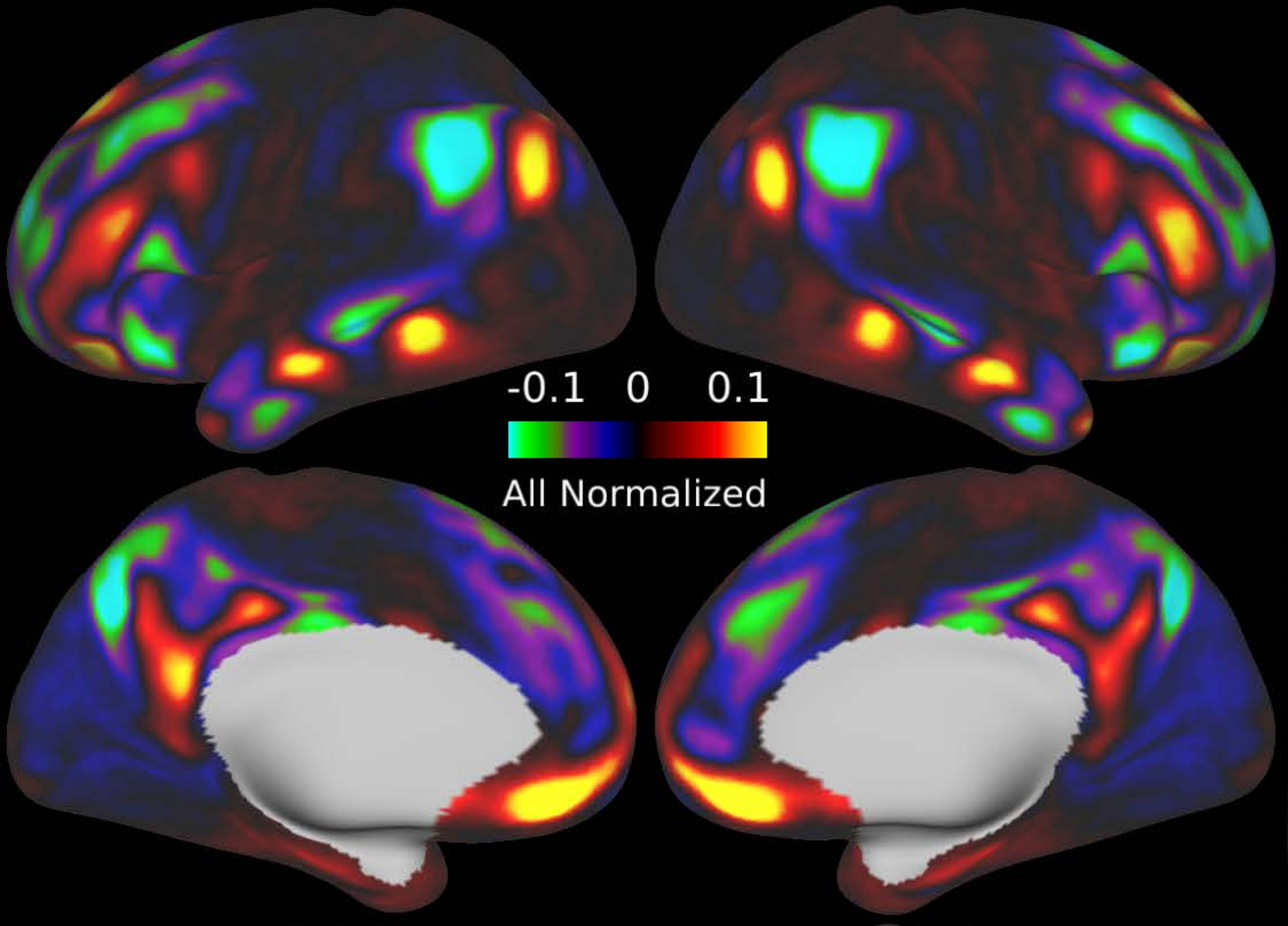
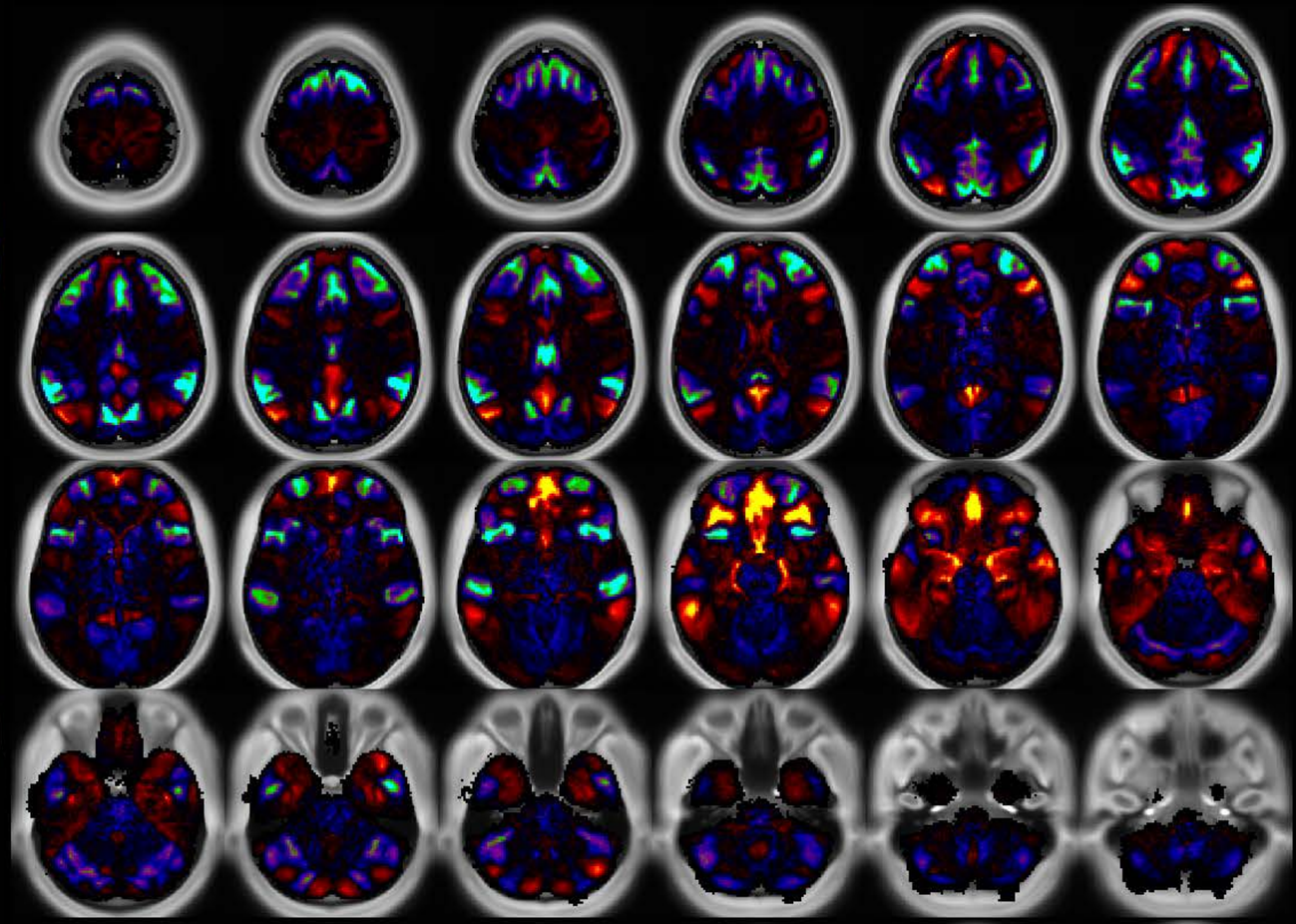


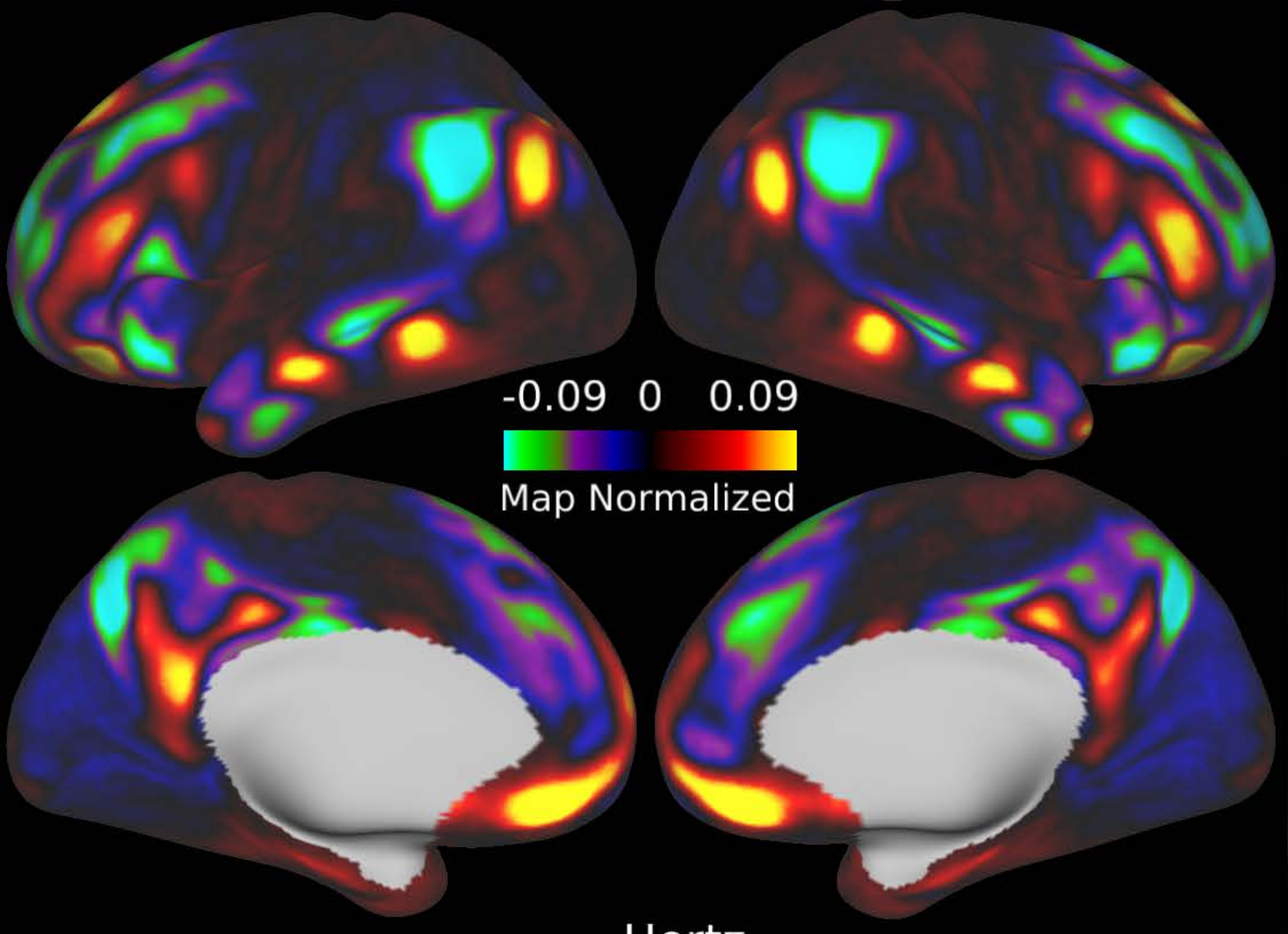


Number & Class: 18 Signal	Name: Head Motor Network	
RVT Correlated: No	DVARS Dip Associated: Yes	Cross-Subject Variable: Yes
Single Subject: No	% Variance Explained: 2.13	Globality Index: 0.81
Task Component: 16	Rest Component: 27	Task Modulated: No

Rationale: Spatial map includes positive and negative patches that respect known somatotopic sensori-motor organization (Face)







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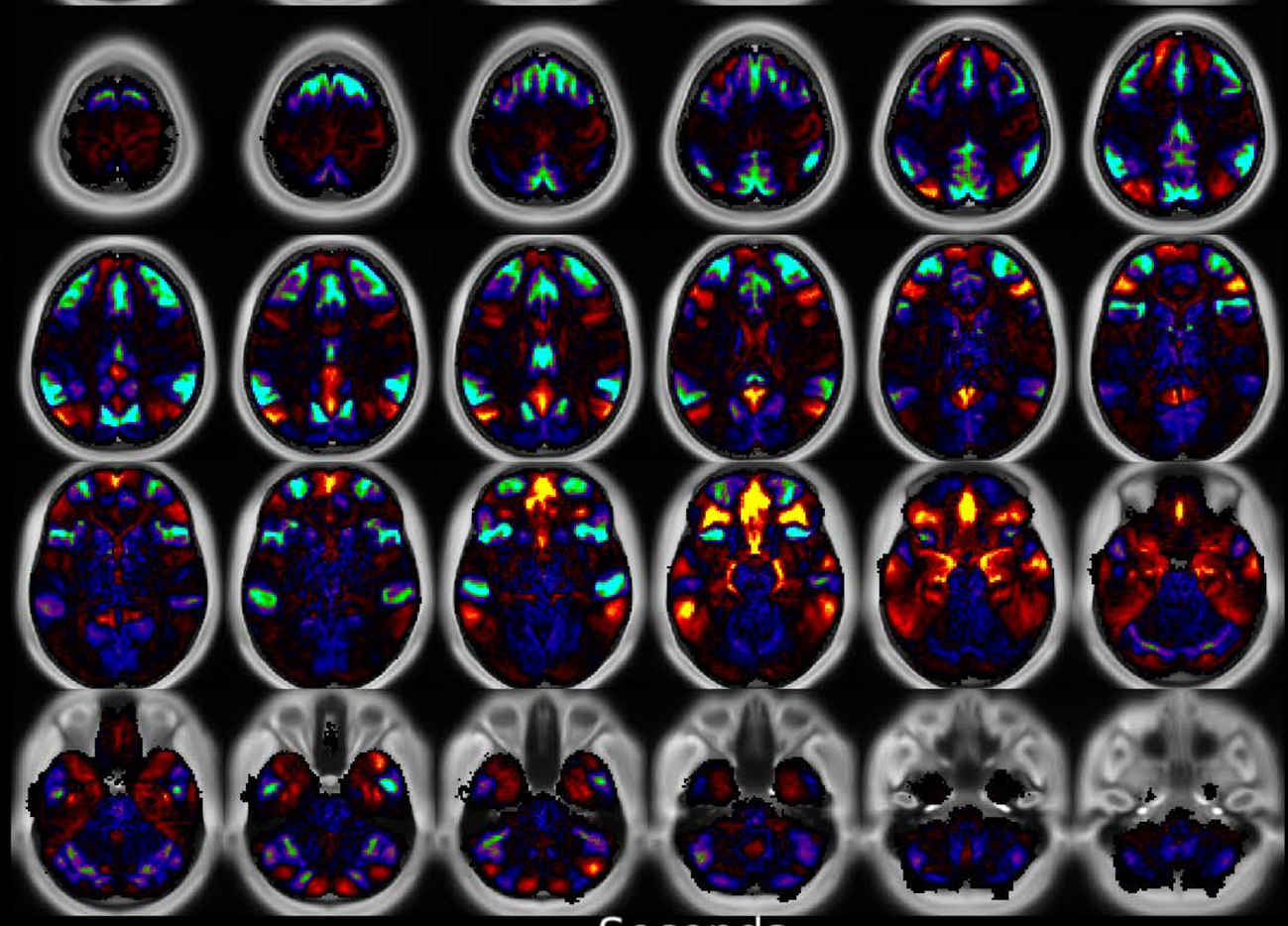

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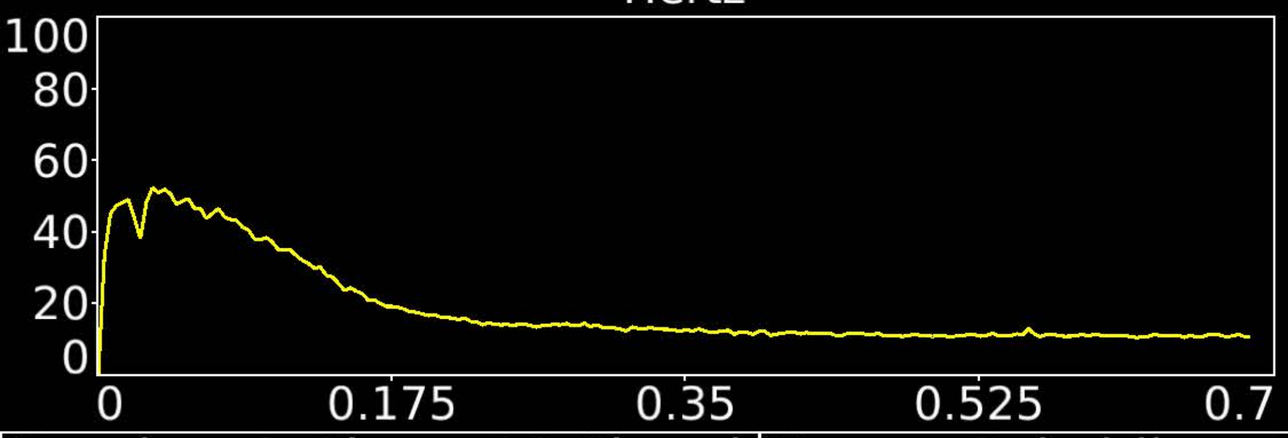
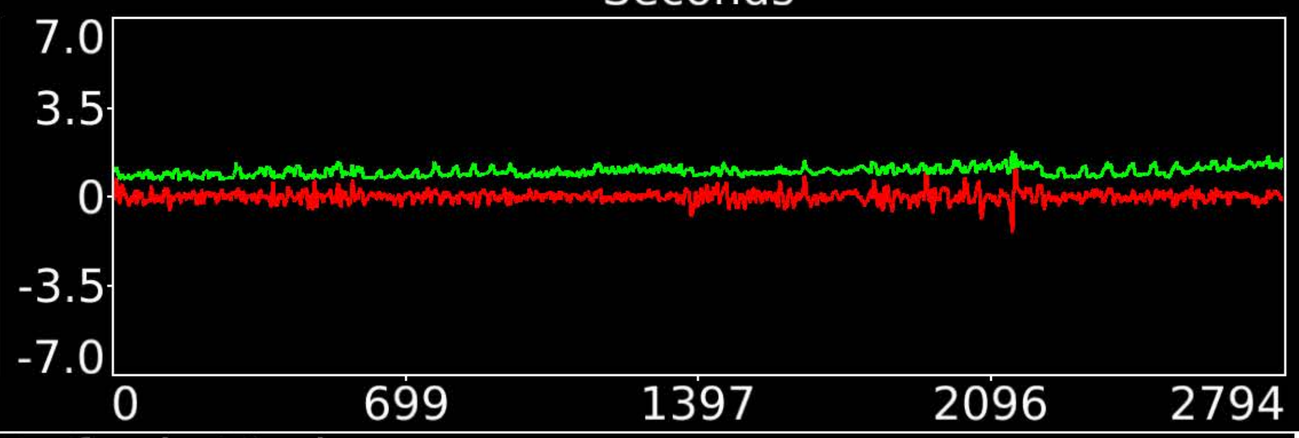
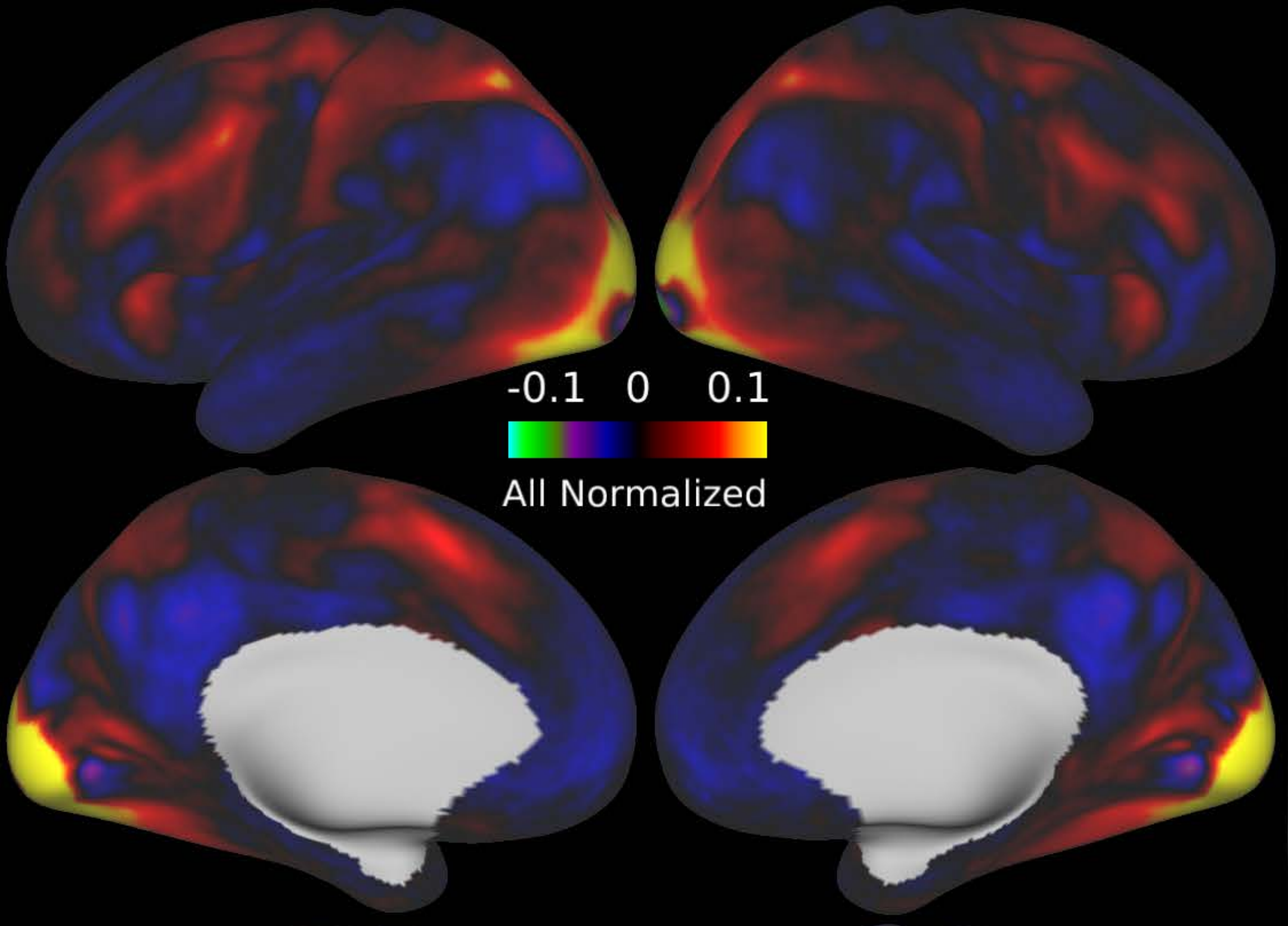
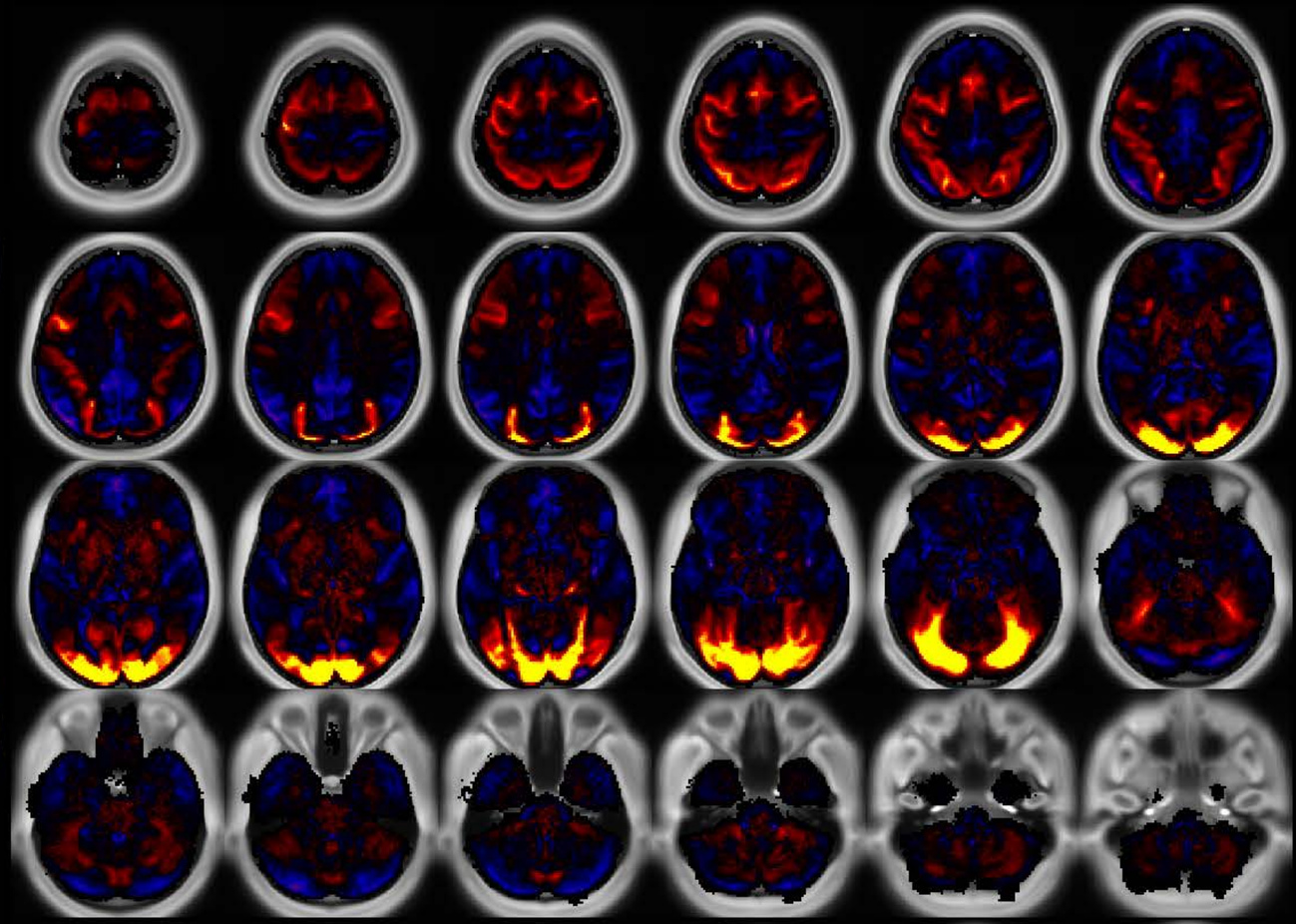


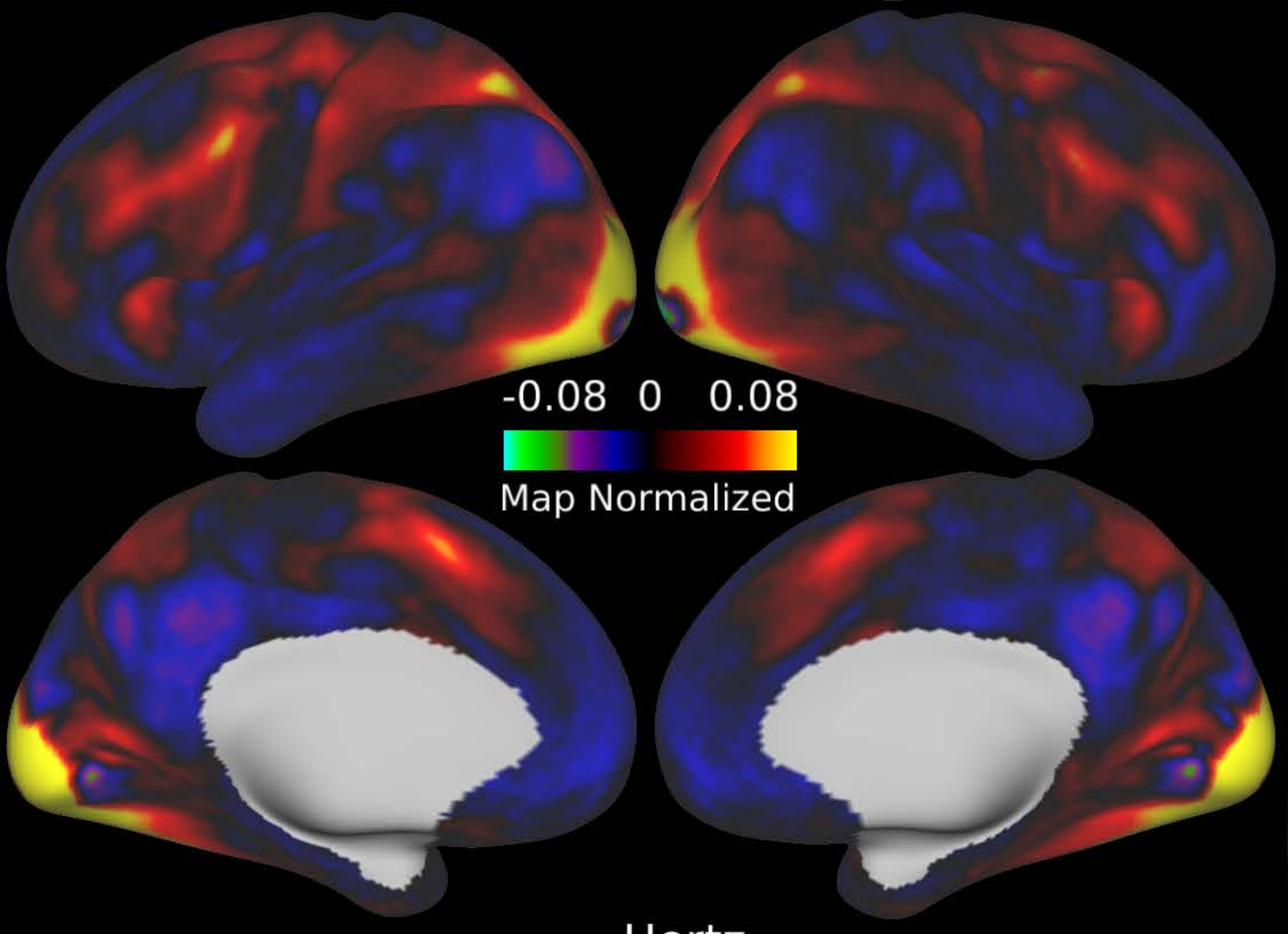


Number & Class: 19 Signal	Name: Subsidiary Default Mode	
RVT Correlated: No	DVARS Dip Associated: No	Cross-Subject Variable: No
Single Subject: No	% Variance Explained: 1.93	Globality Index: 0.52
Task Component: No	Rest Component: 15	Task Modulated: No

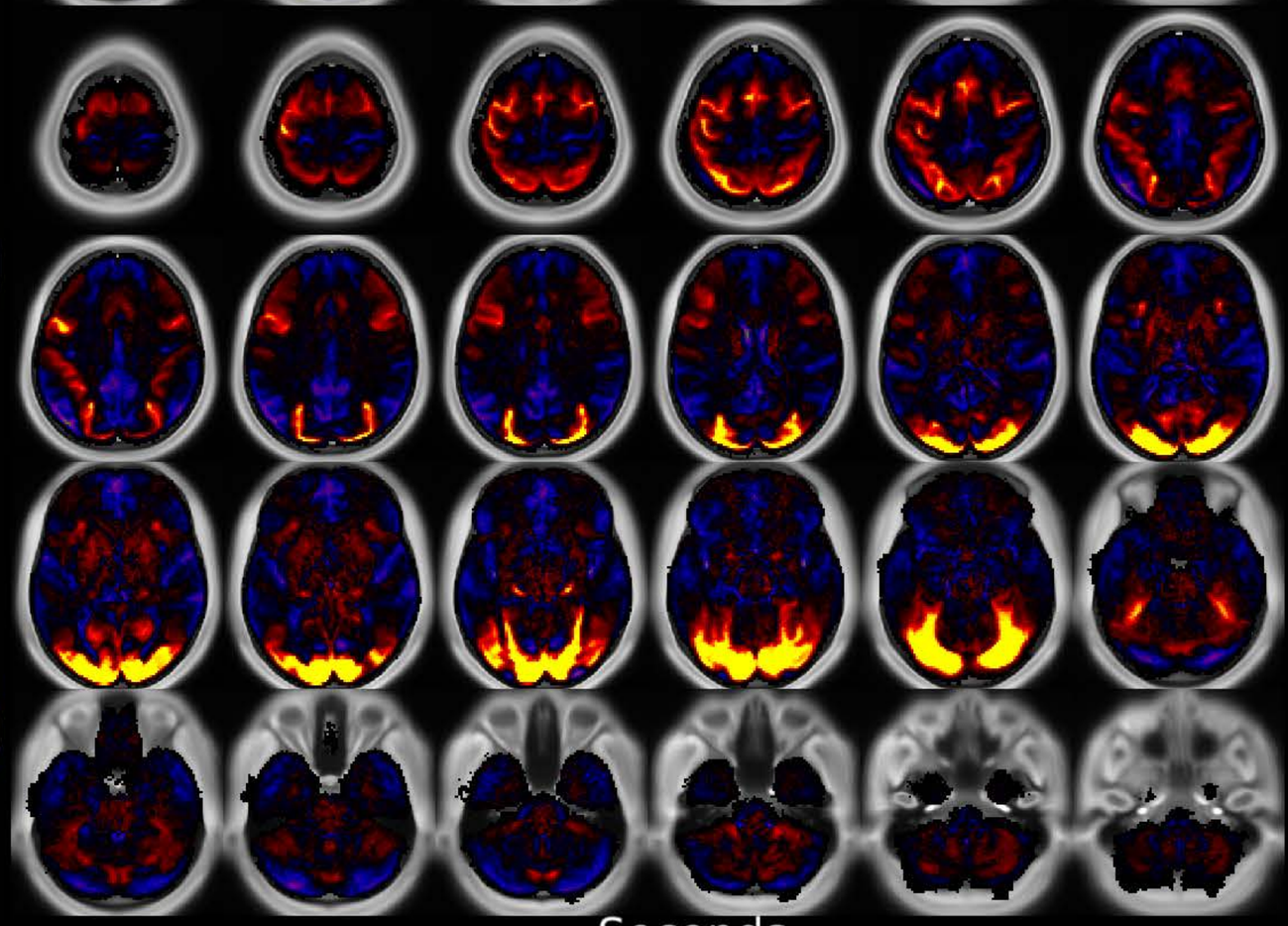
Rationale: Spatial map includes positive and negative patches that respect known RSNs (e.g. Default Mode Network)







Hertz



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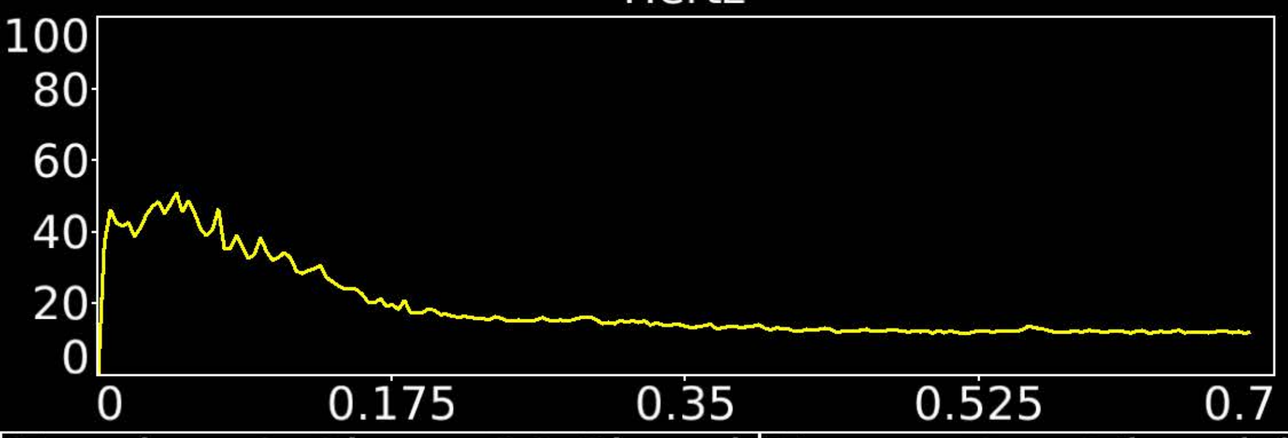
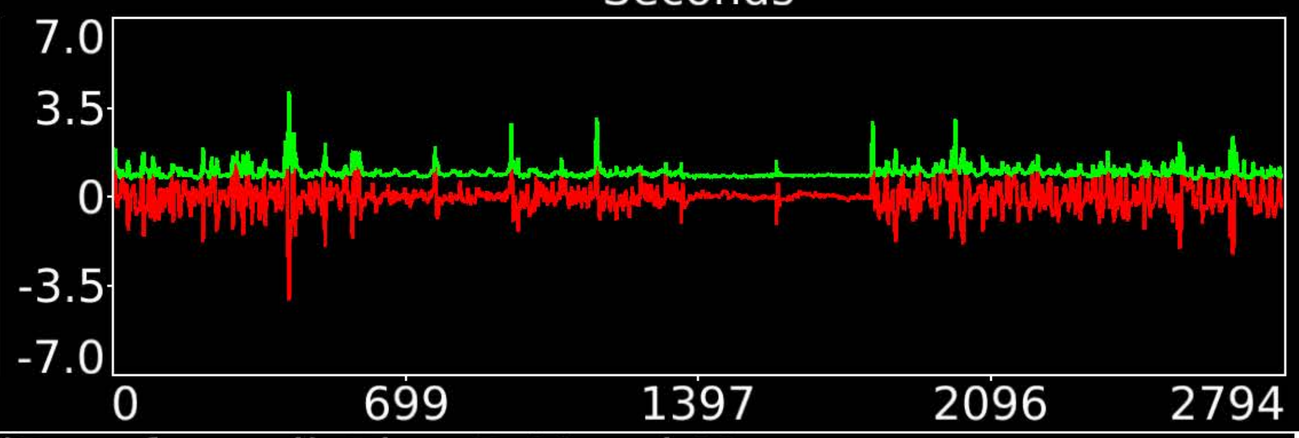
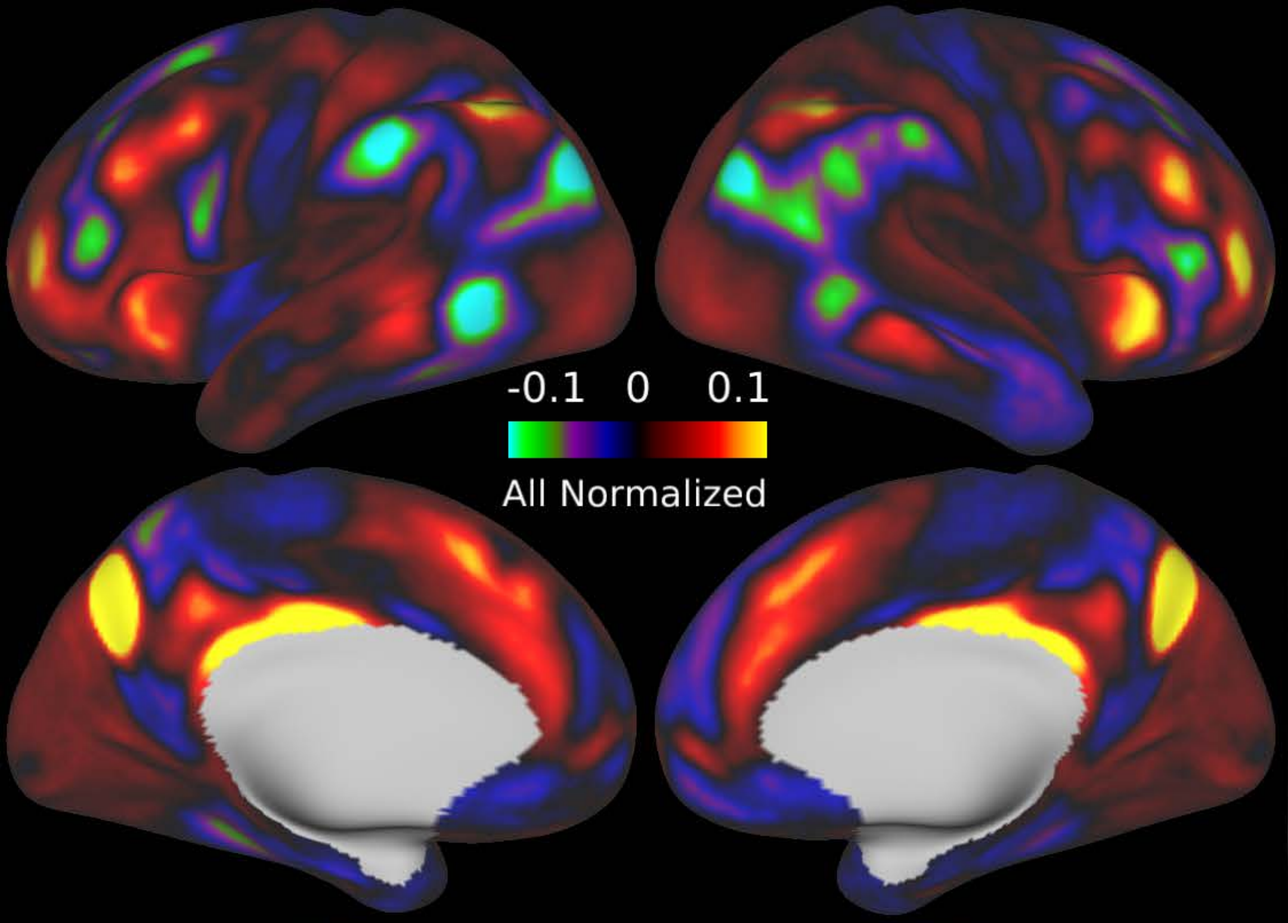
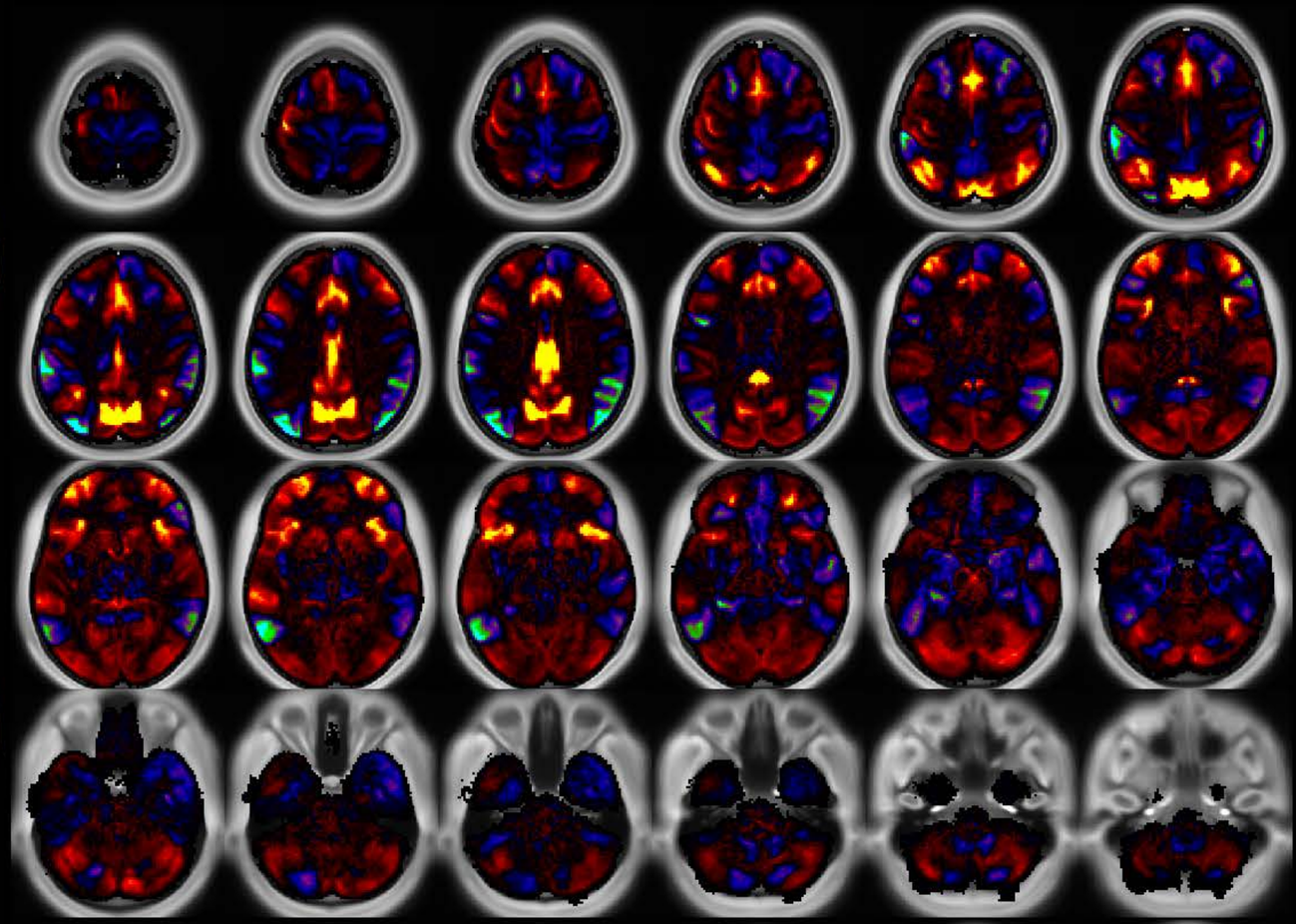


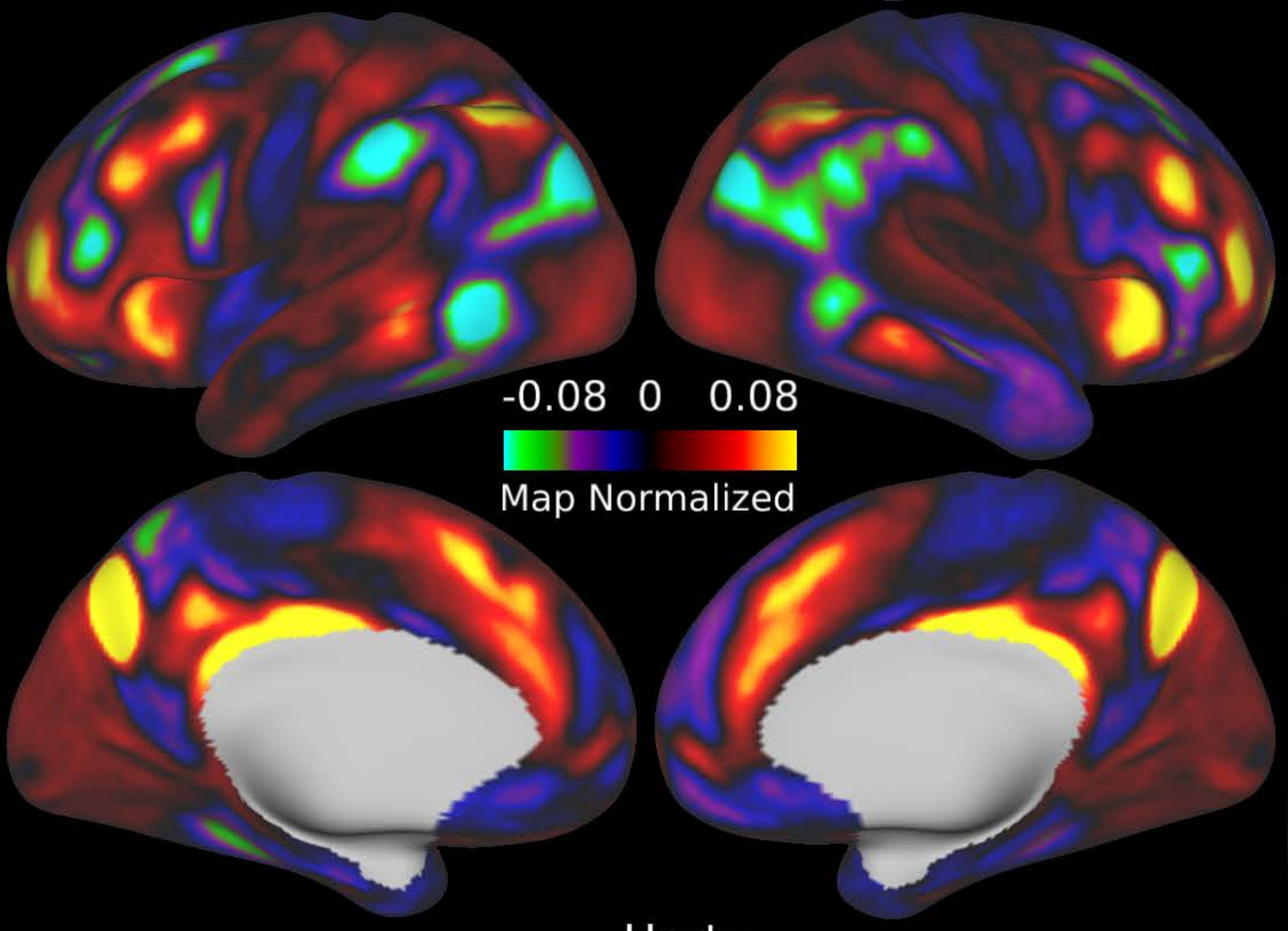


Number & Class: 20 Signal	Name: Pan-Visual (Parafoveal) Plus R Hand Motor	
RVT Correlated: No	DVARS Dip Associated: Yes	Cross-Subject Variable: No
Single Subject: No	% Variance Explained: 1.84	Globality Index: 0.32
Task Component: 7+18	Rest Component: No	Task Modulated: No

Rationale: Spatial map includes positive and negative patches that respect known retinotopic visual organization (Paracentral vs Foveal and Peripheral)







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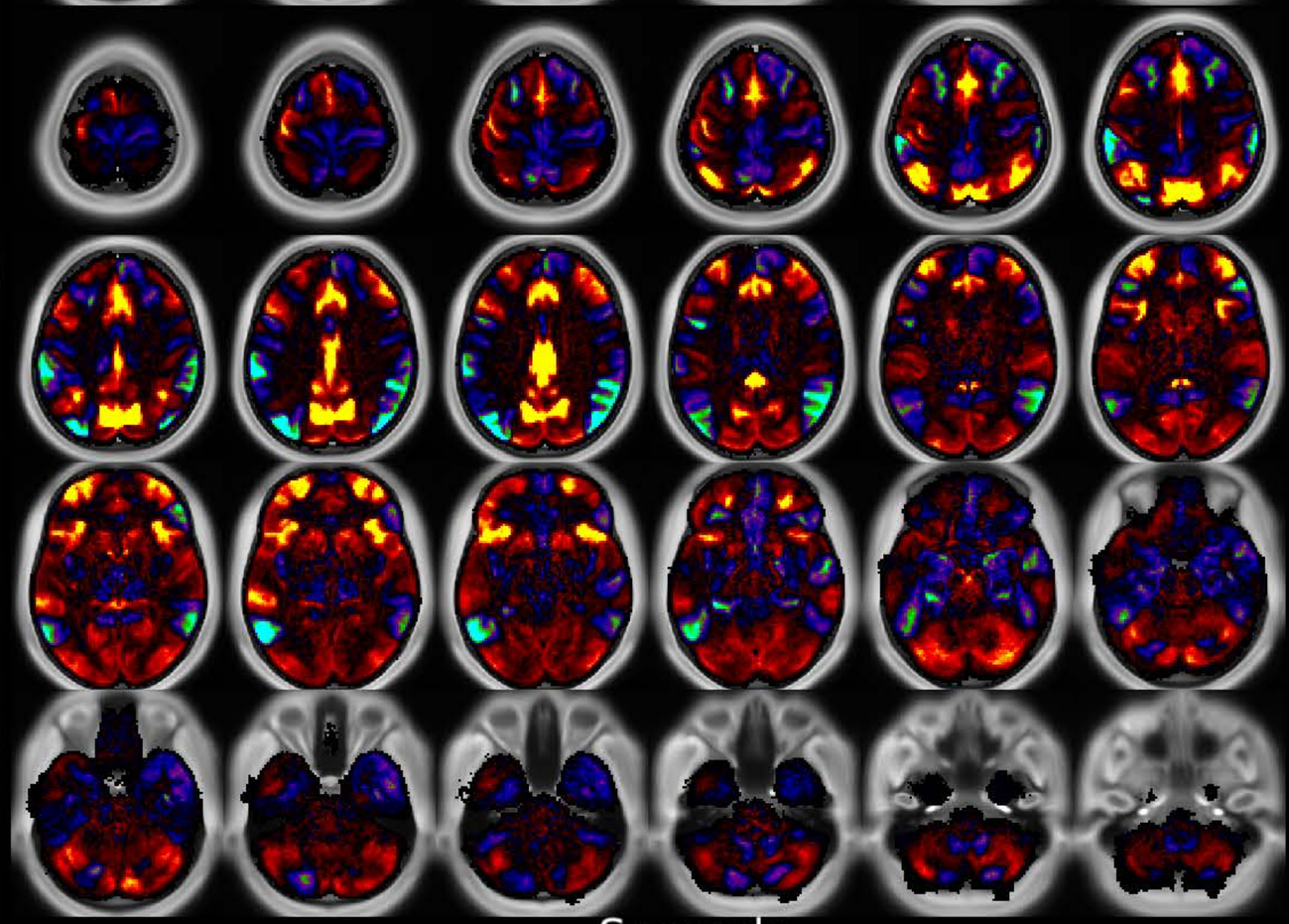

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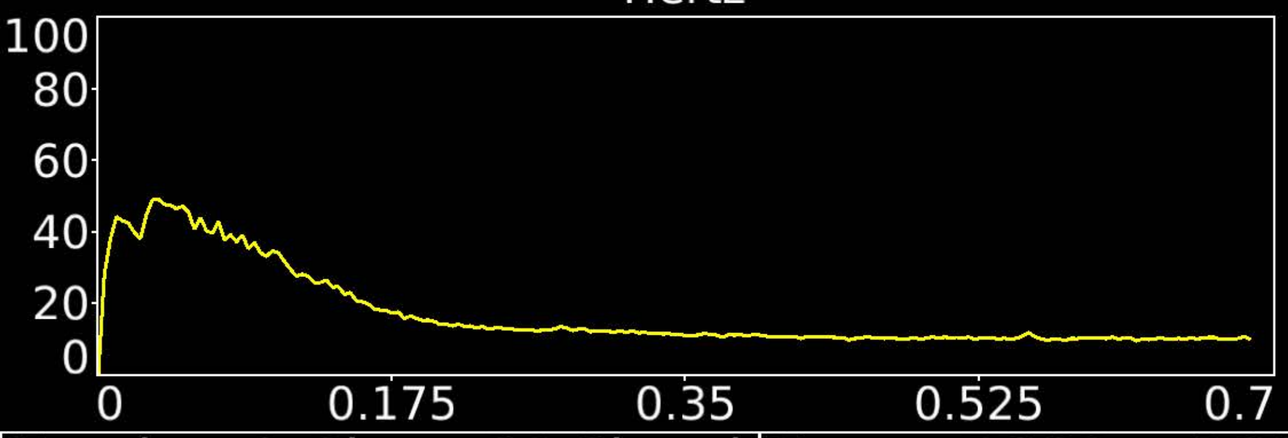
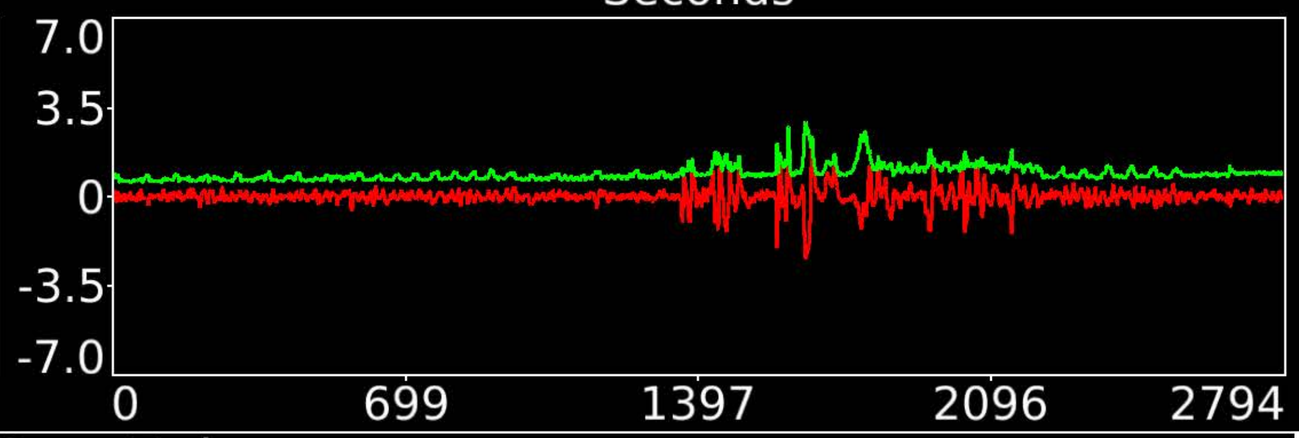
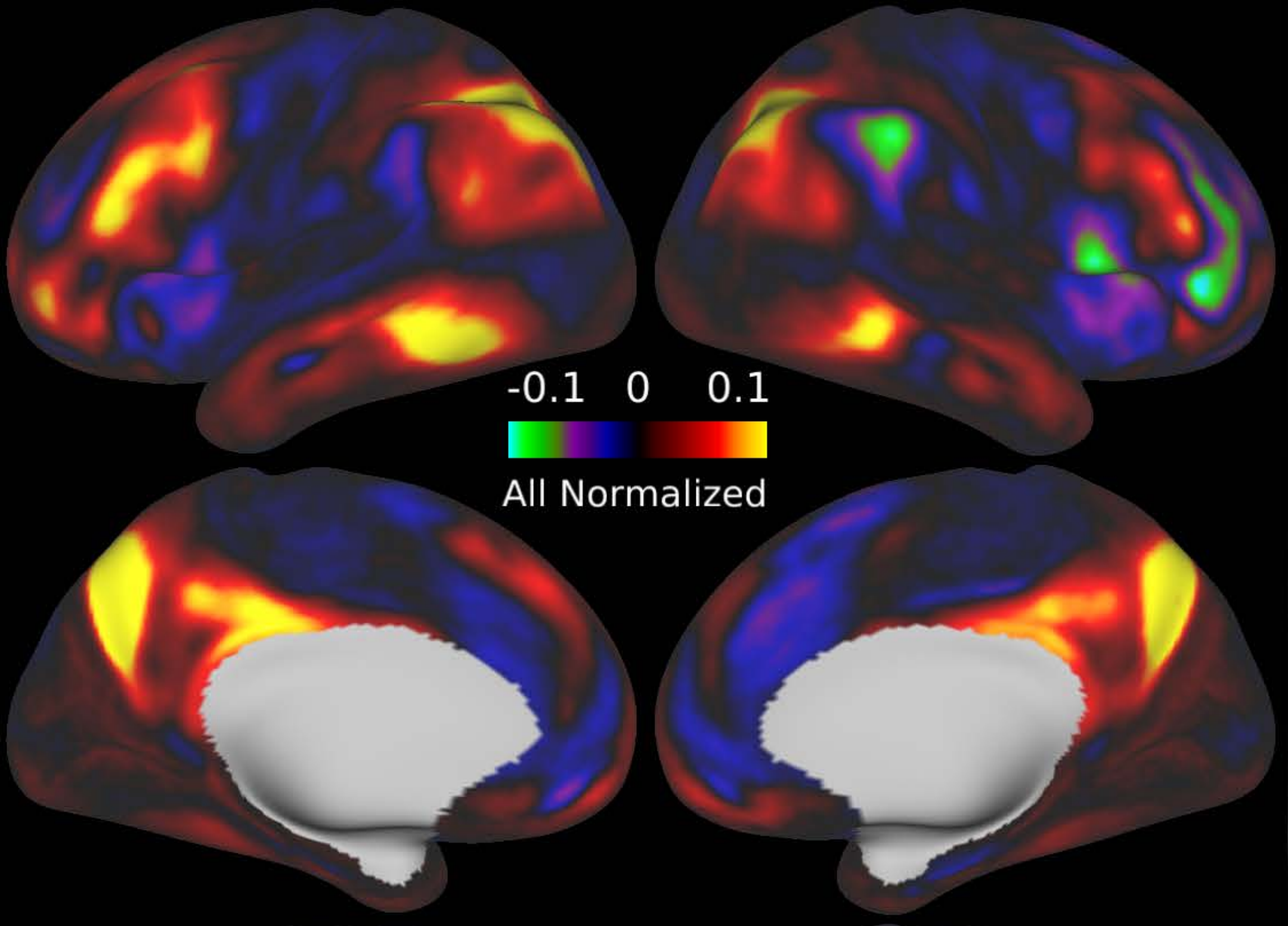
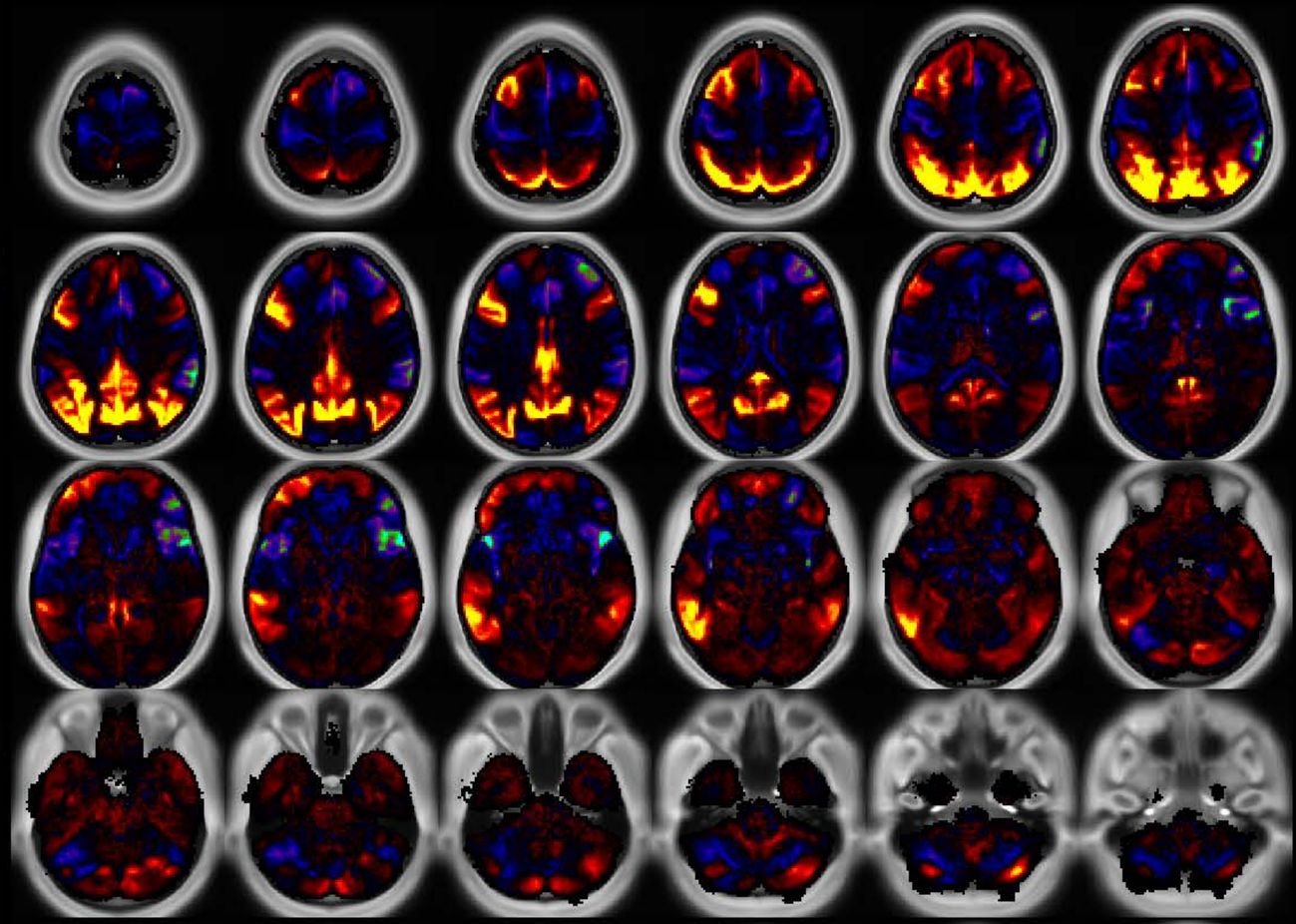
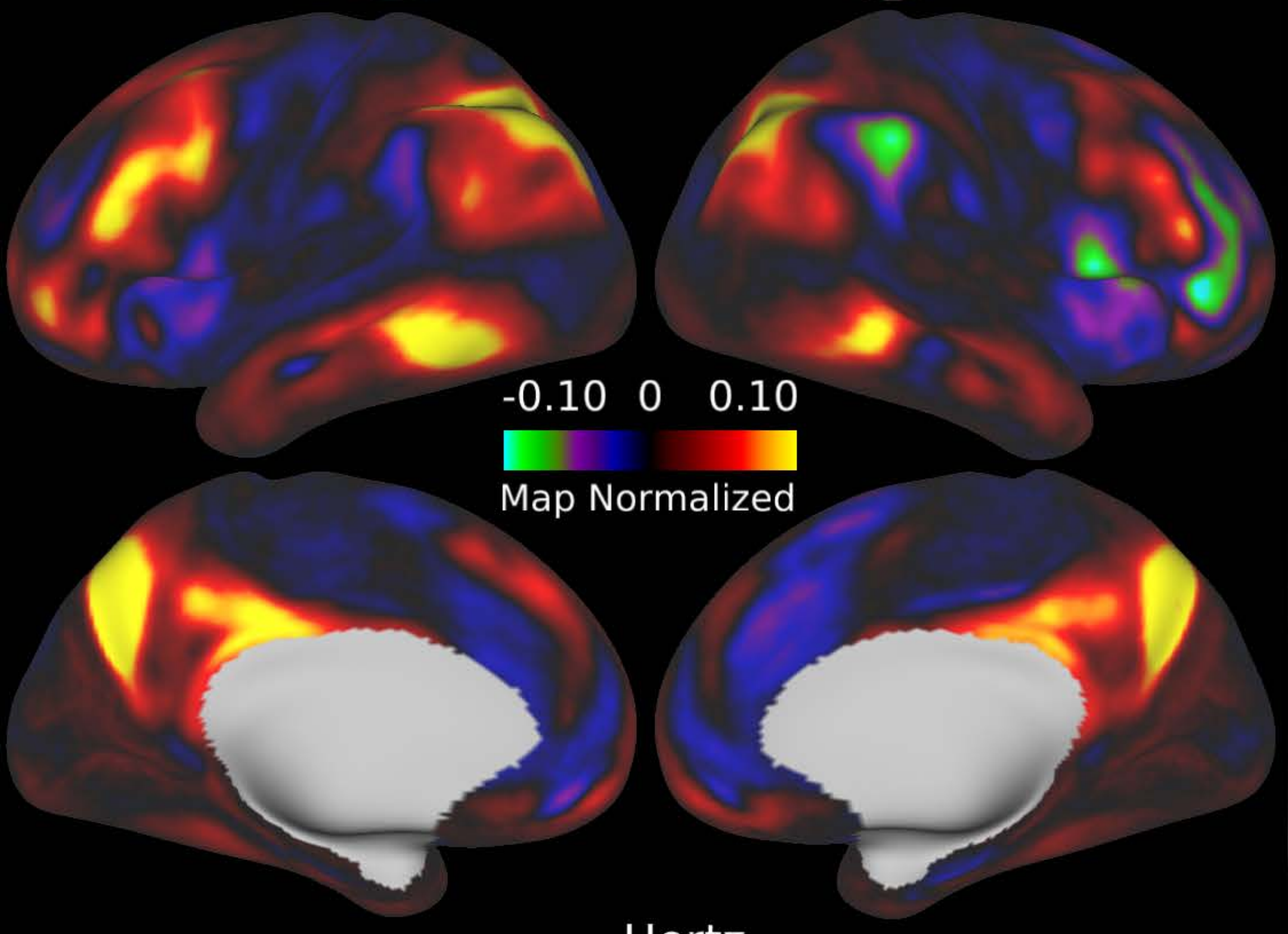




Number & Class: 21 Signal	Name: POS2 + RSC vs Unknown	
RVT Correlated: No	DVARS Dip Associated: No	Cross-Subject Variable: No
Single Subject: No	% Variance Explained: 1.74	Globality Index: 0.7
Task Component: 13	Rest Component: 37	Task Modulated: Language + Social
Rationale: Spatial map includes positive and negative patches that respect known areal boundaries (e.g. POS2 and RSC)		







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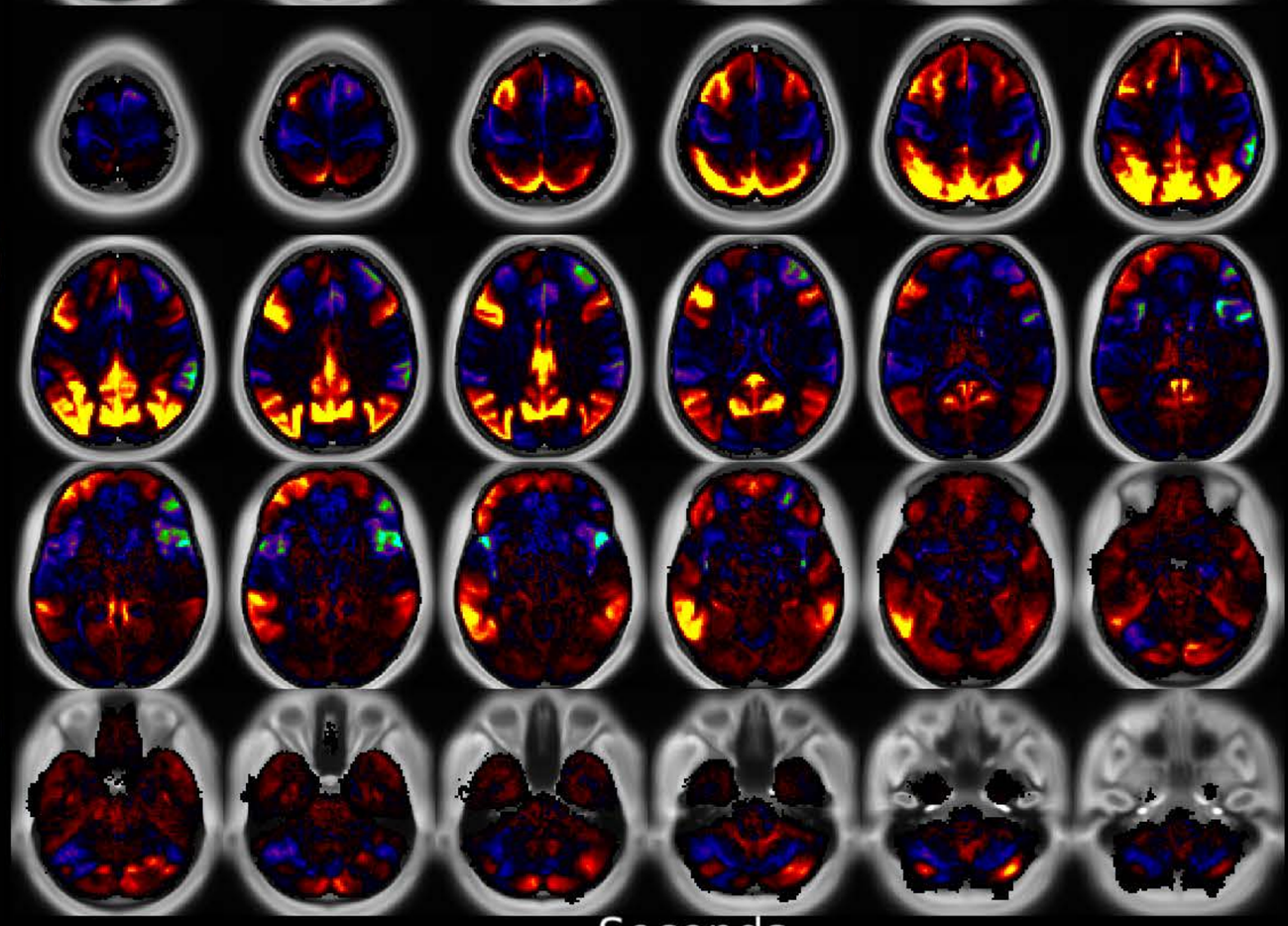

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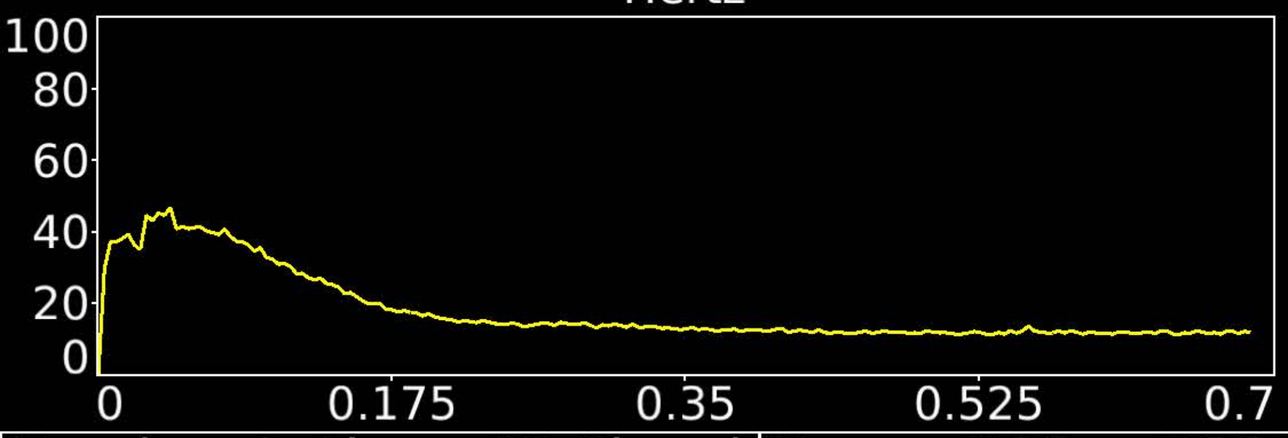
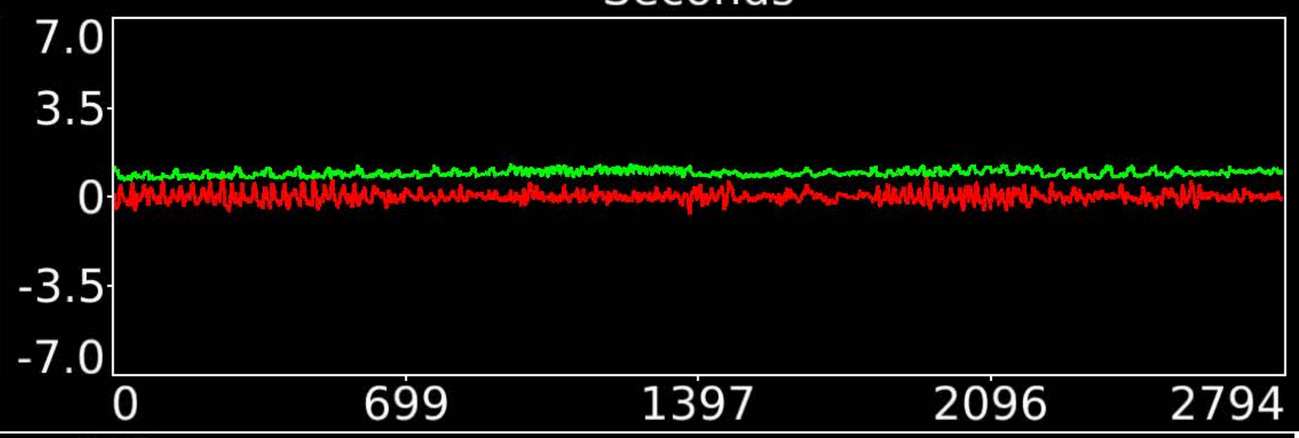
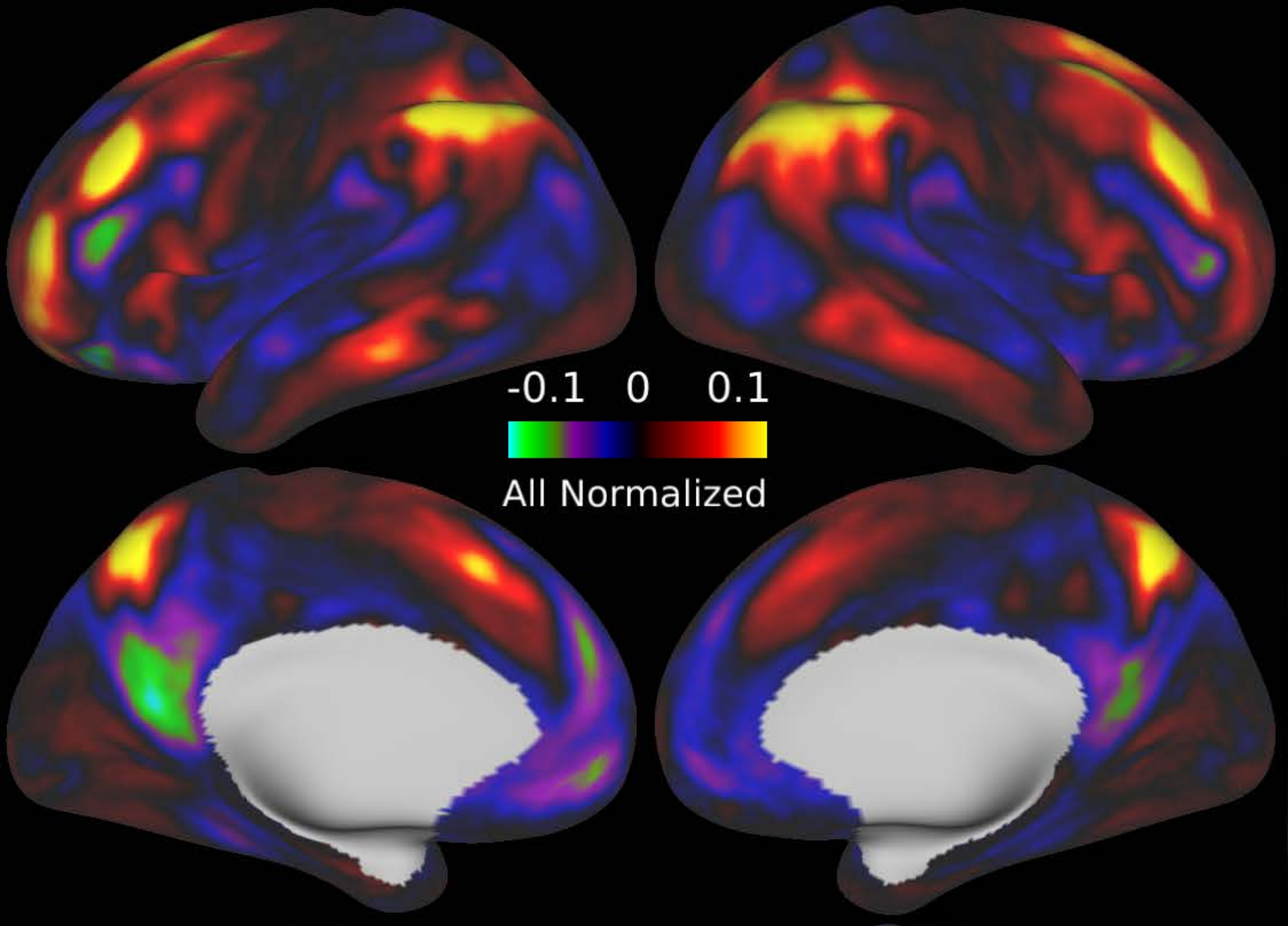
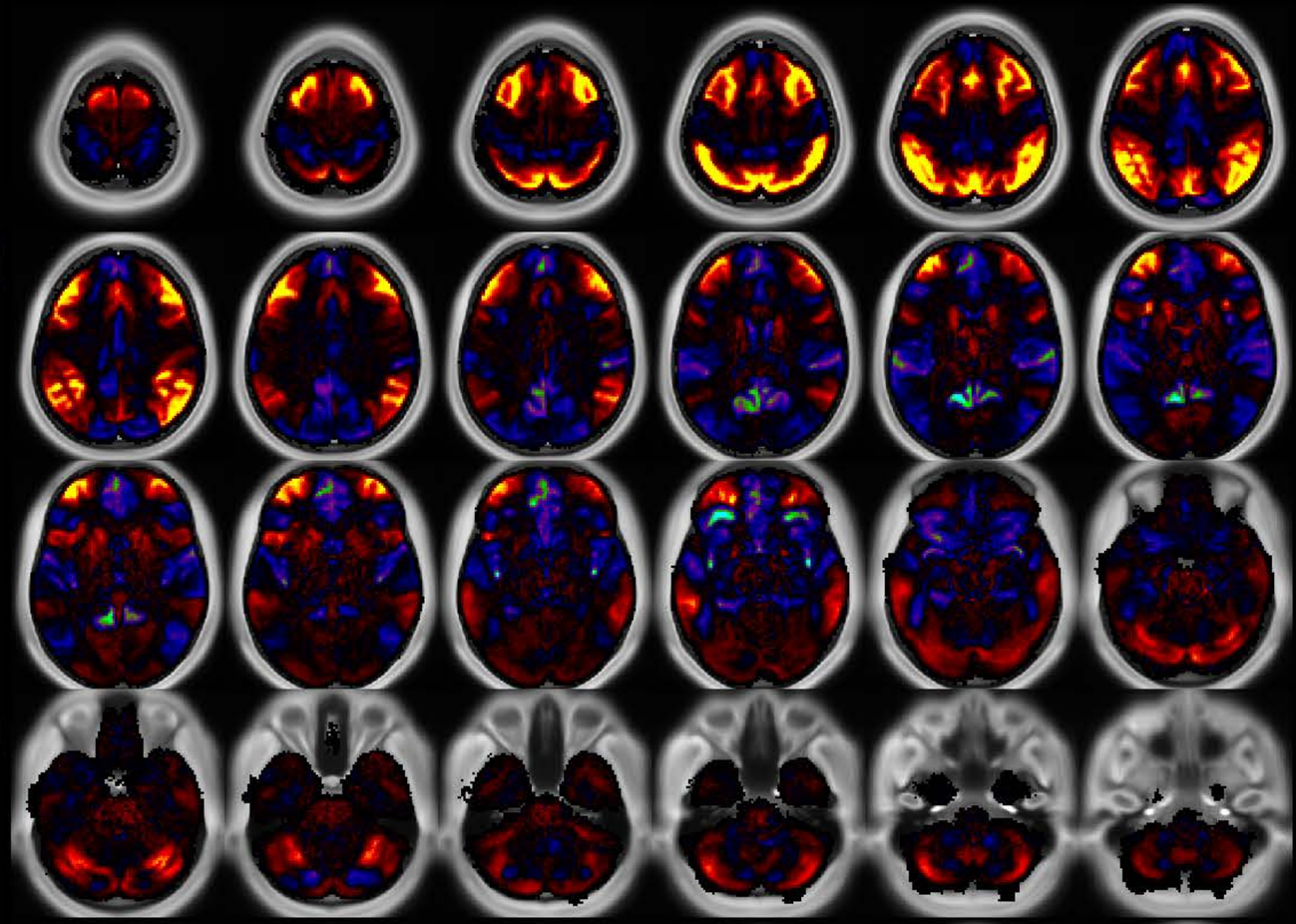


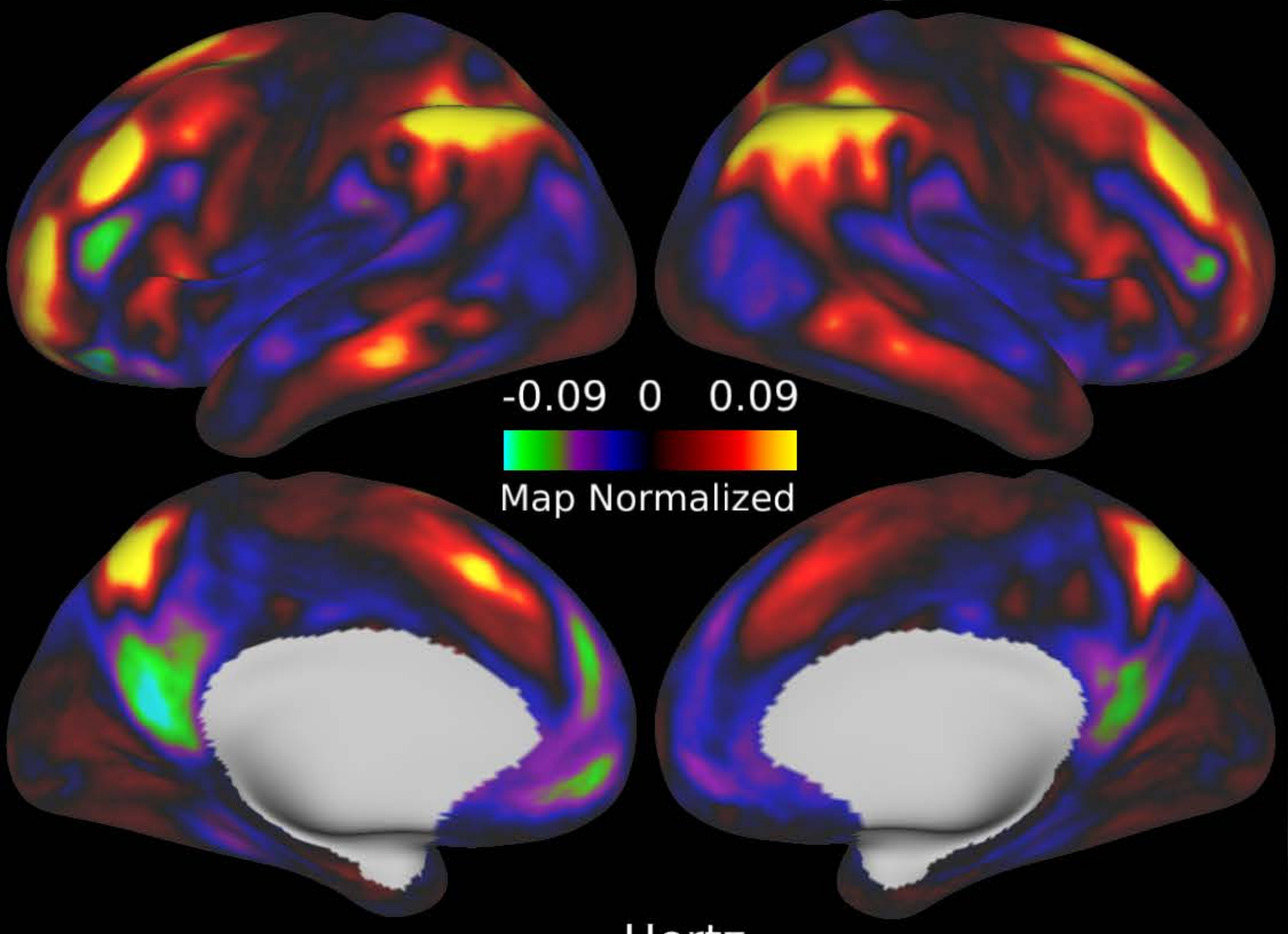


Number & Class: 22 Signal	Name: POS + RSC + IPS	
RVT Correlated: No	DVARS Dip Associated: No	Cross-Subject Variable: No
Single Subject: No	% Variance Explained: 1.64	Globality Index: 0.42
Task Component: No	Rest Component: No	Task Modulated: No

Rationale: Spatial map includes positive and negative patches that respect known areal boundaries (e.g. POS2 and RSC)







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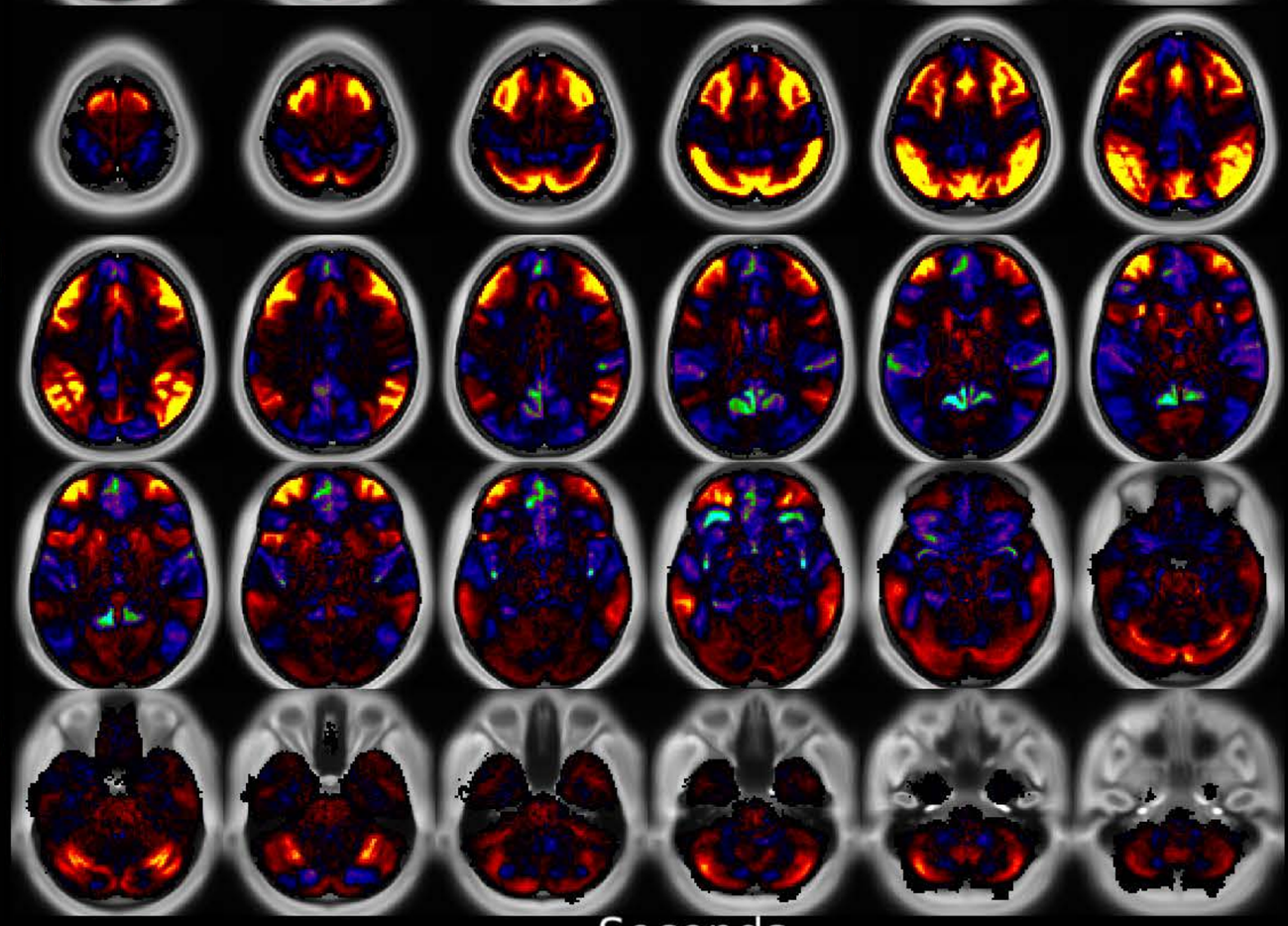

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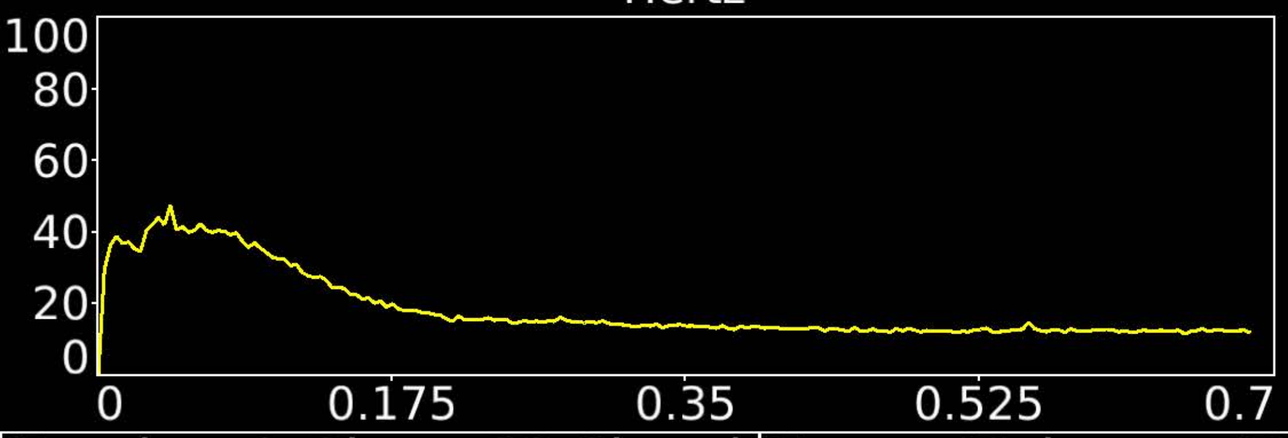
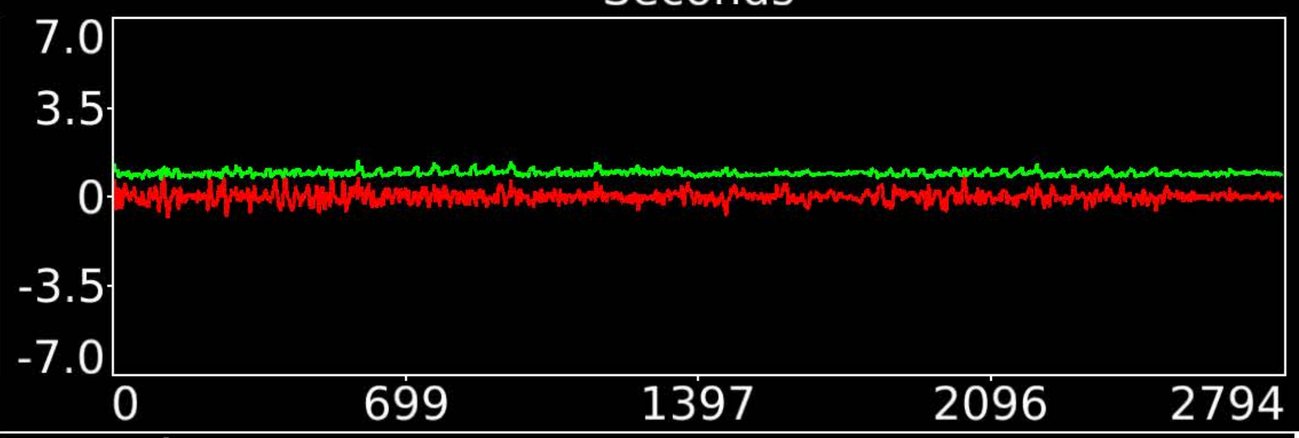
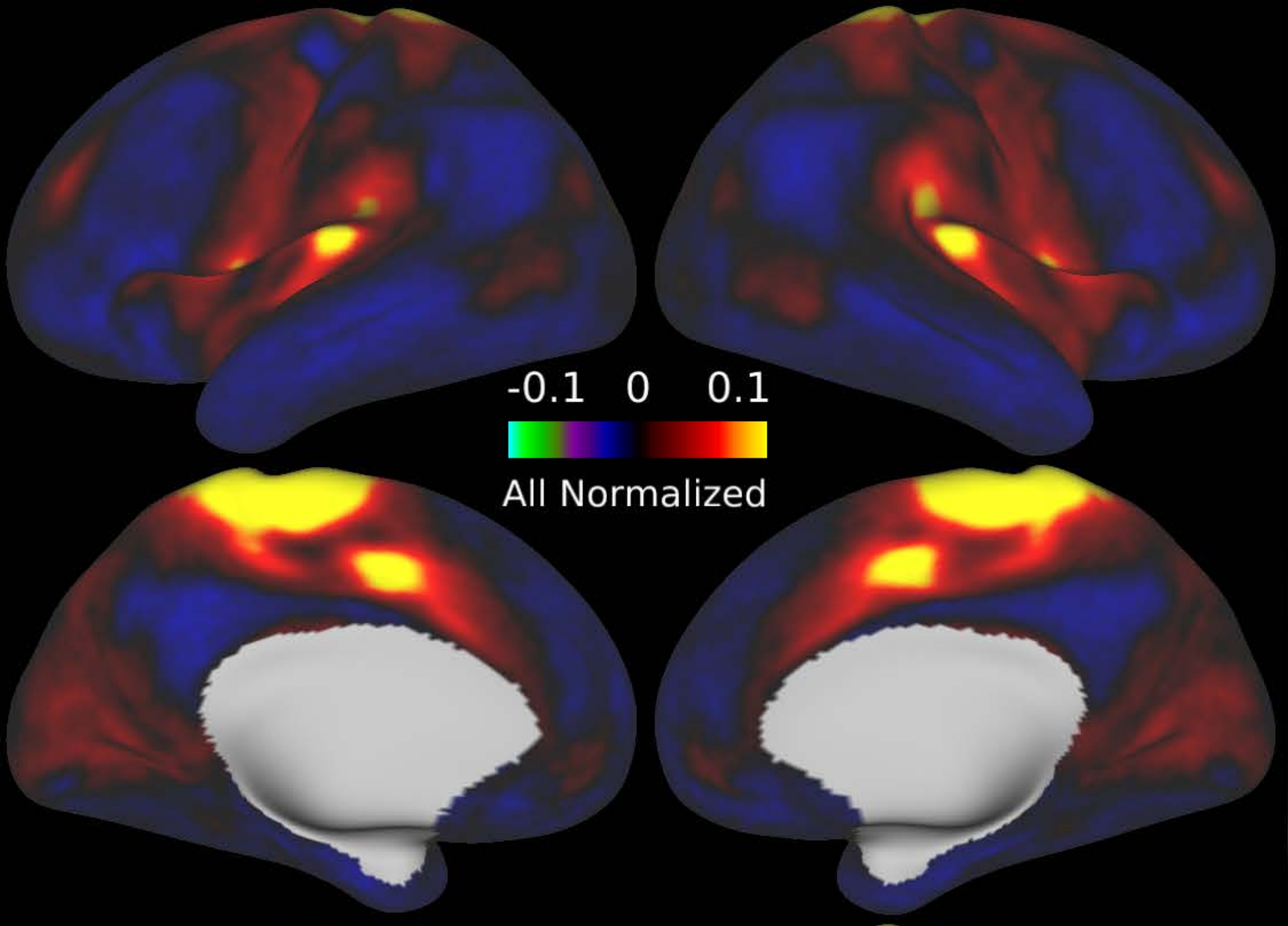
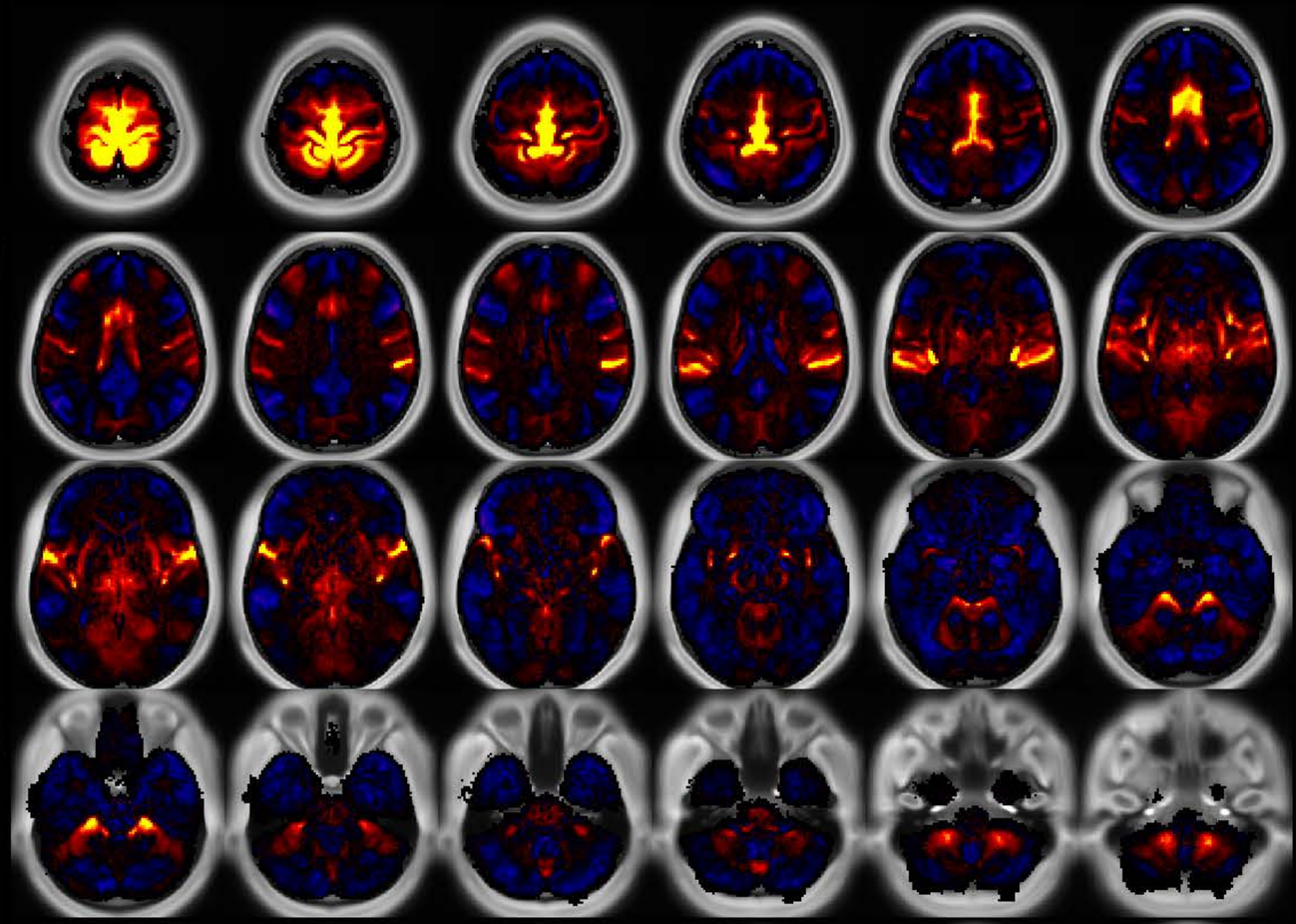


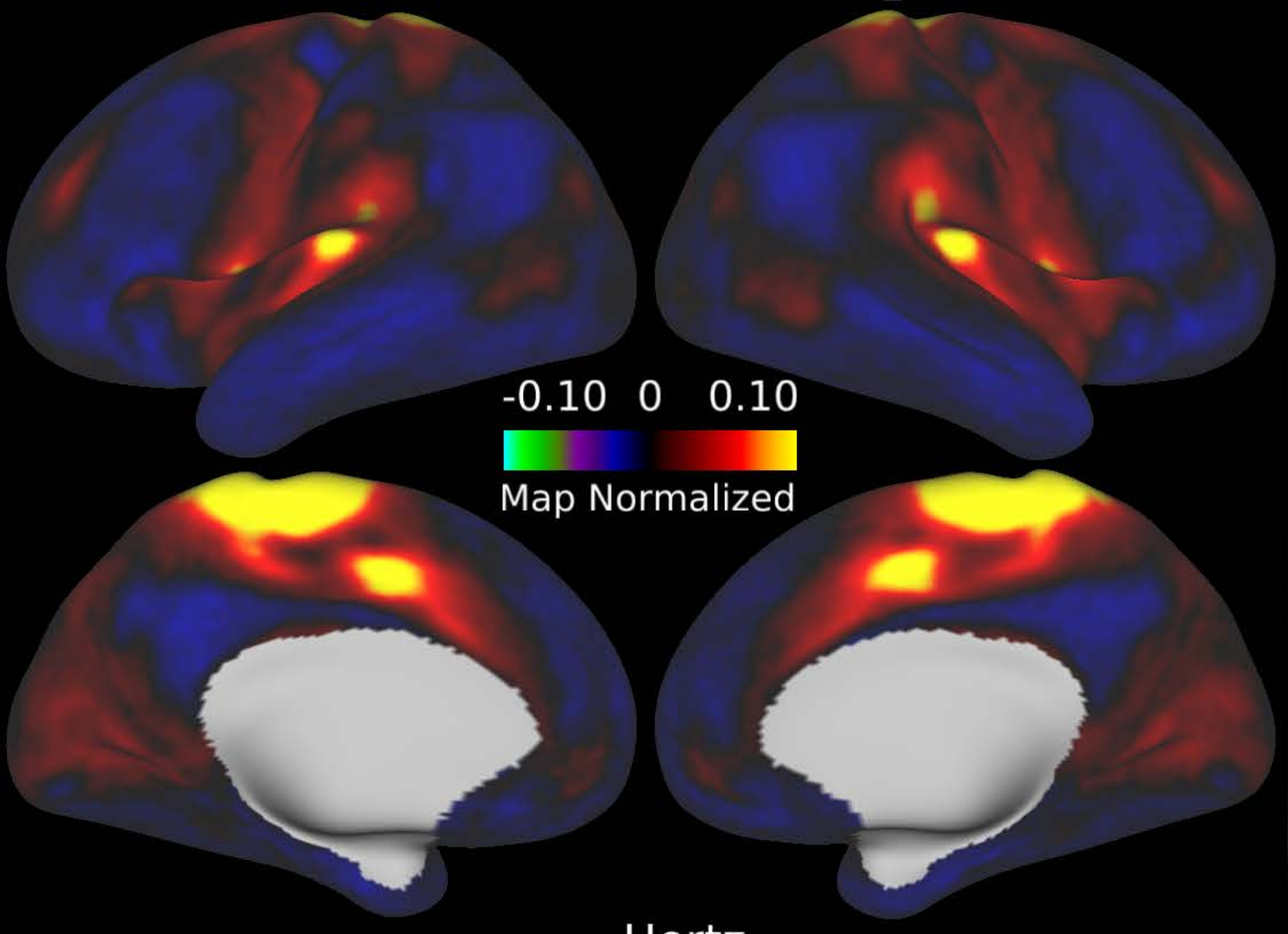


Number & Class: 23 Signal	Name: Unknown Network	
RVT Correlated: No	DVARS Dip Associated: No	Cross-Subject Variable: No
Single Subject: No	% Variance Explained: 1.62	Globality Index: 0.49
Task Component: No	Rest Component: 12	Task Modulated: No

Rationale: Spatial map includes positive and negative patches that respect known RSNs (e.g. Fronto-Parietal Network)







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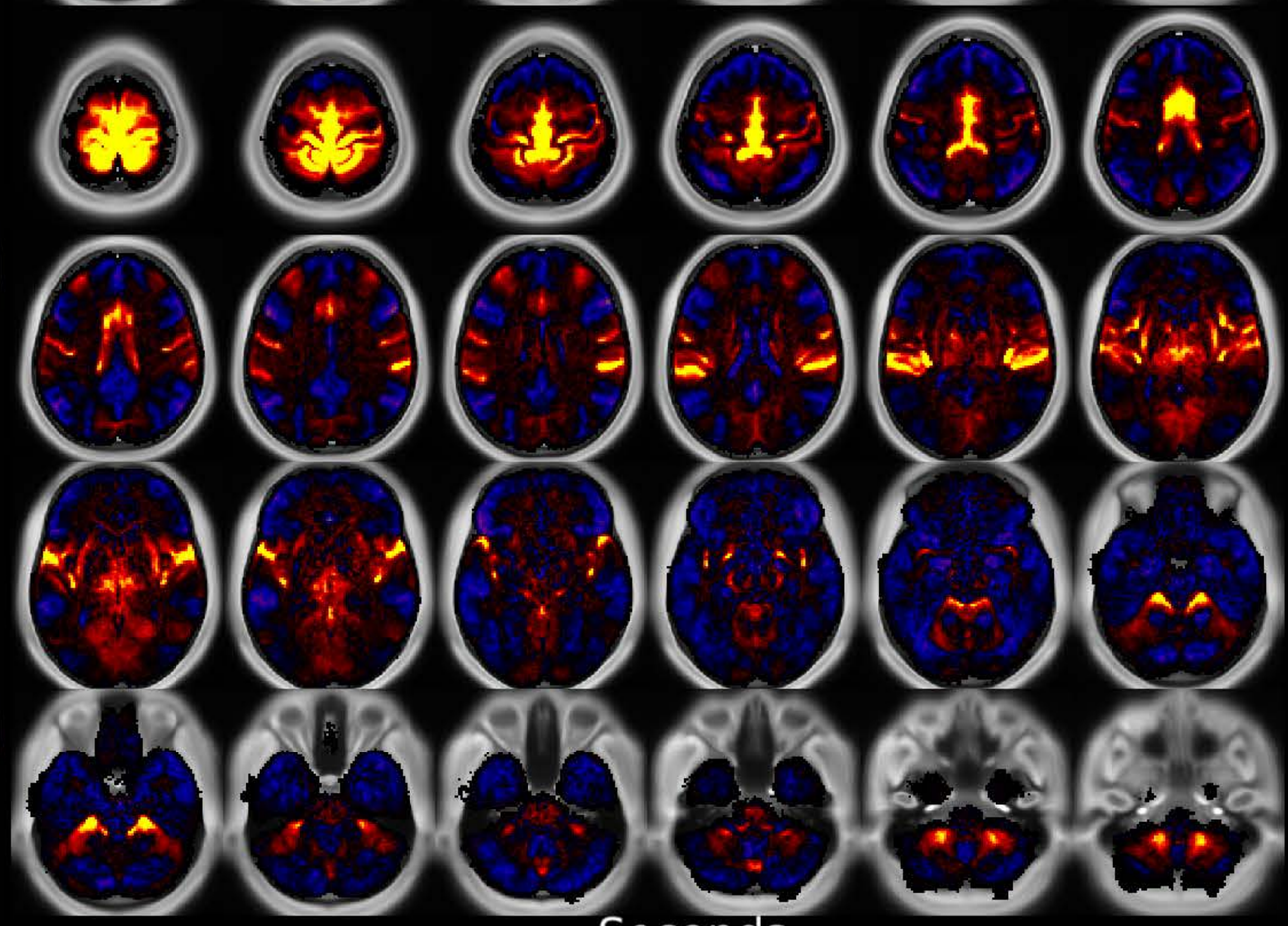

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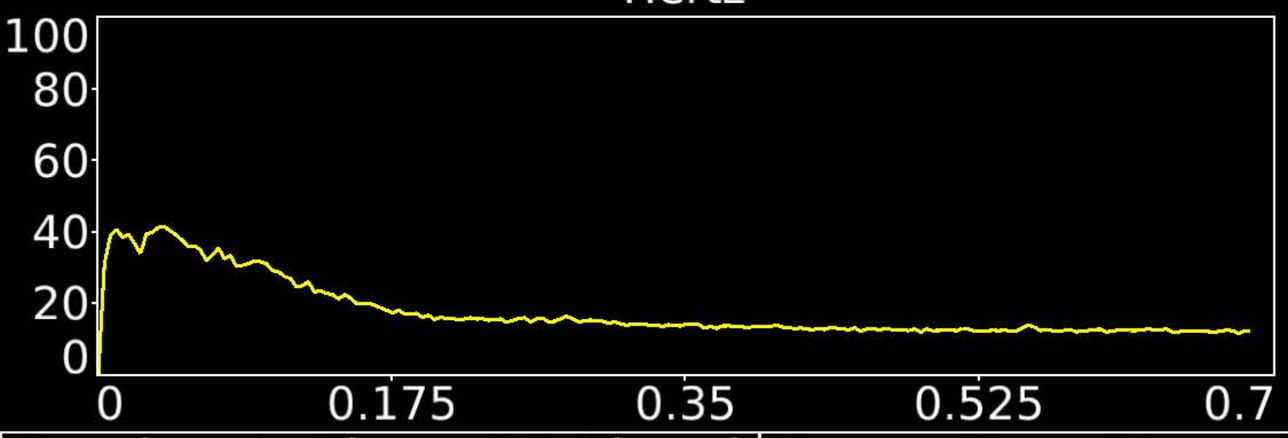
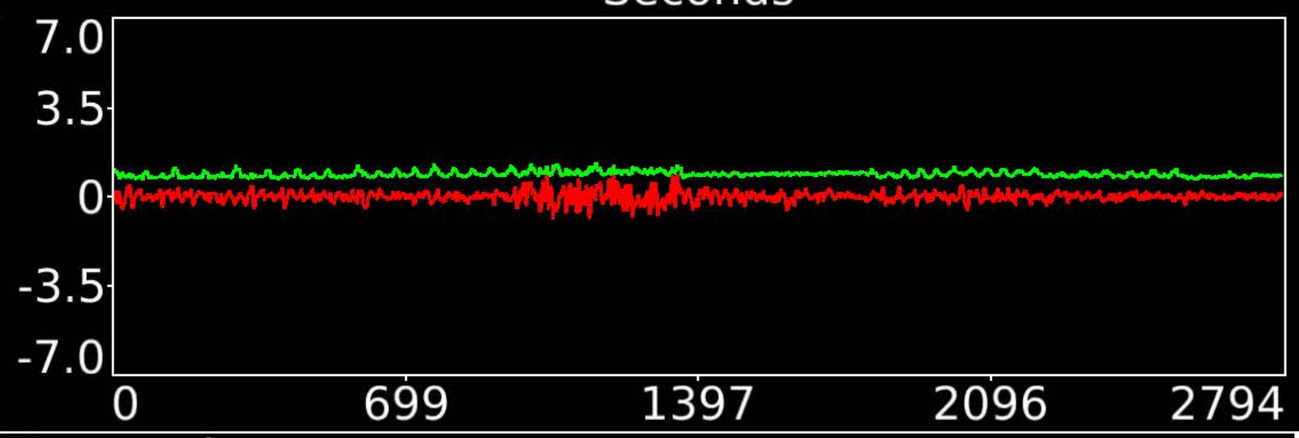
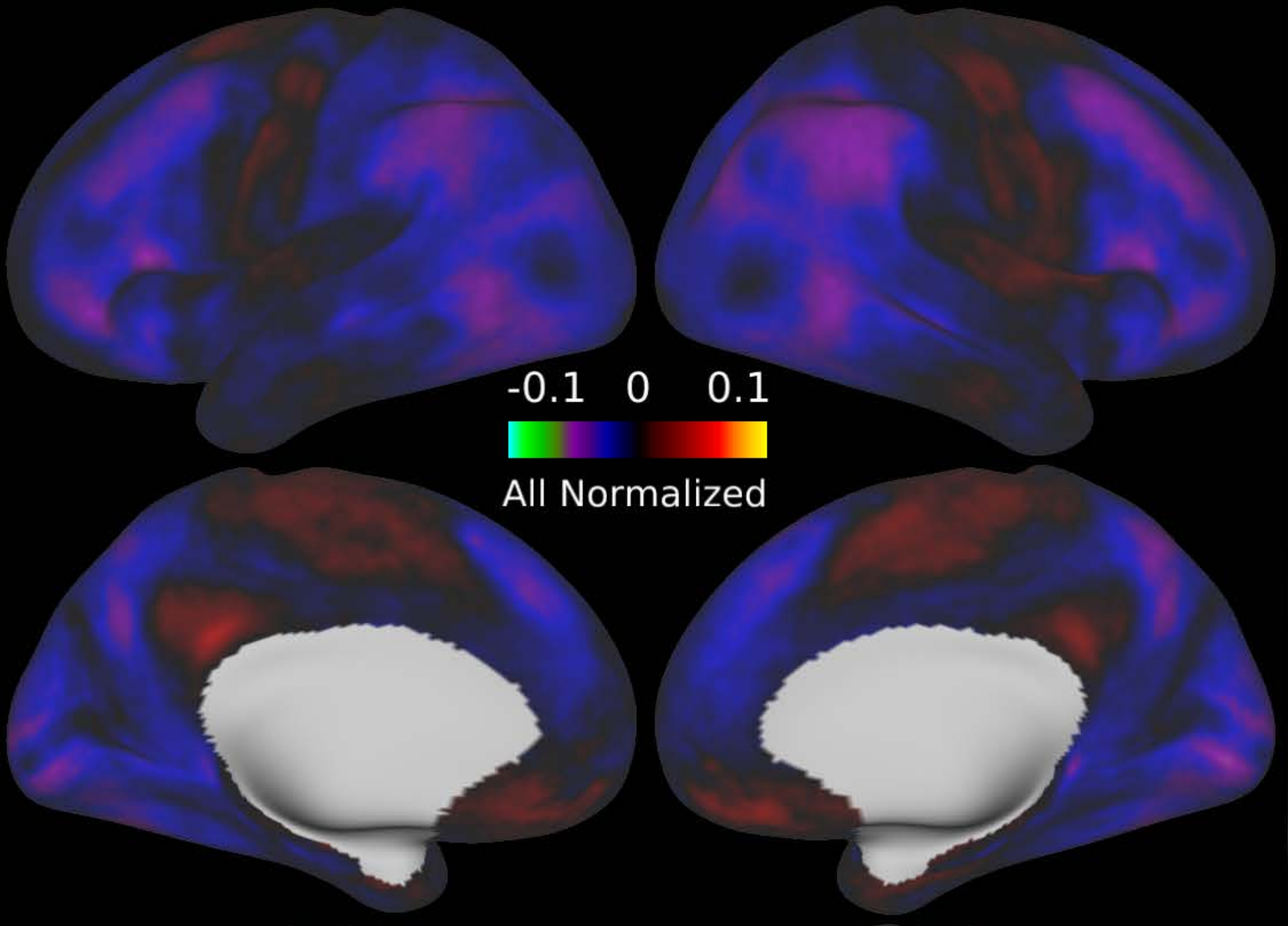
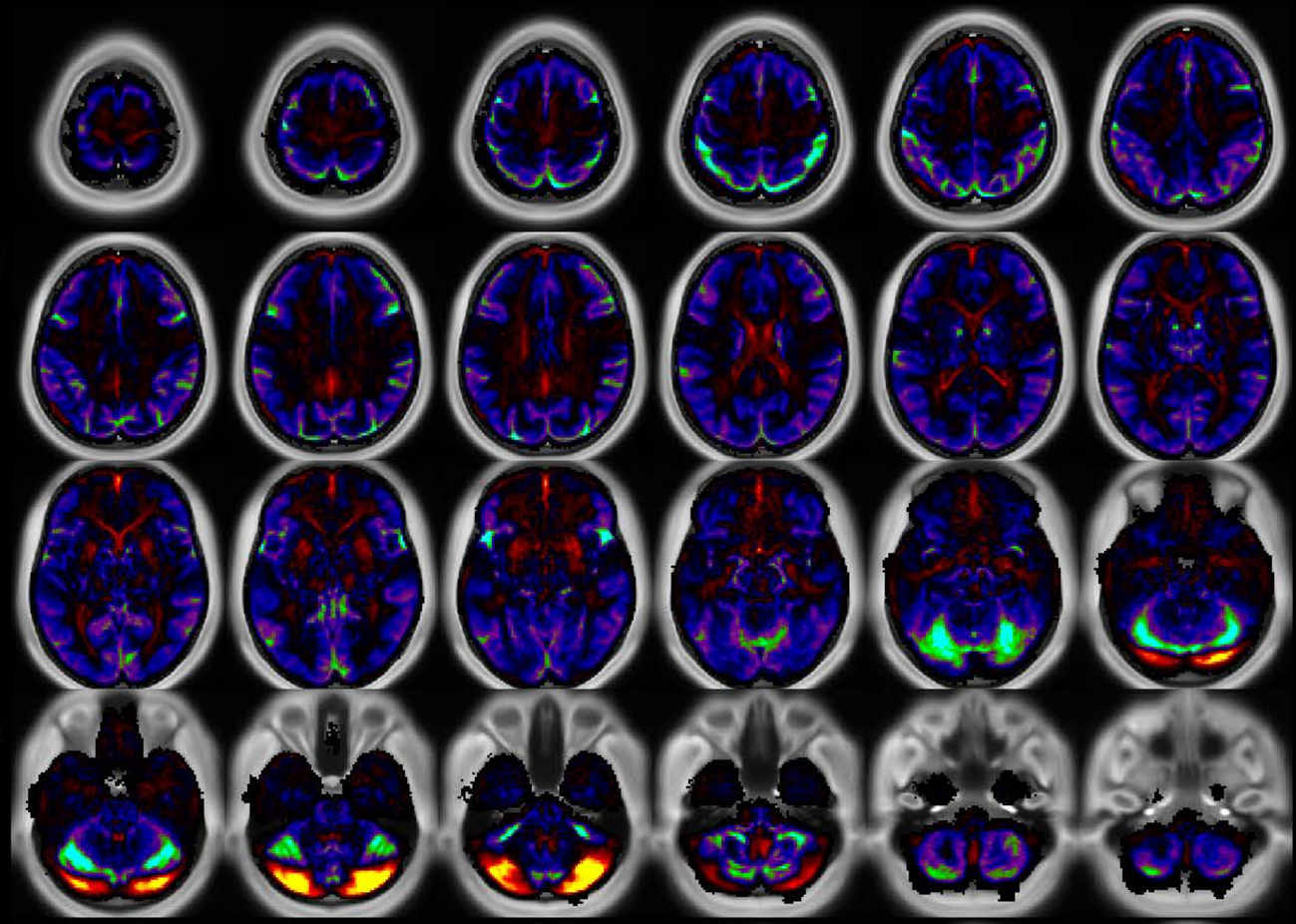


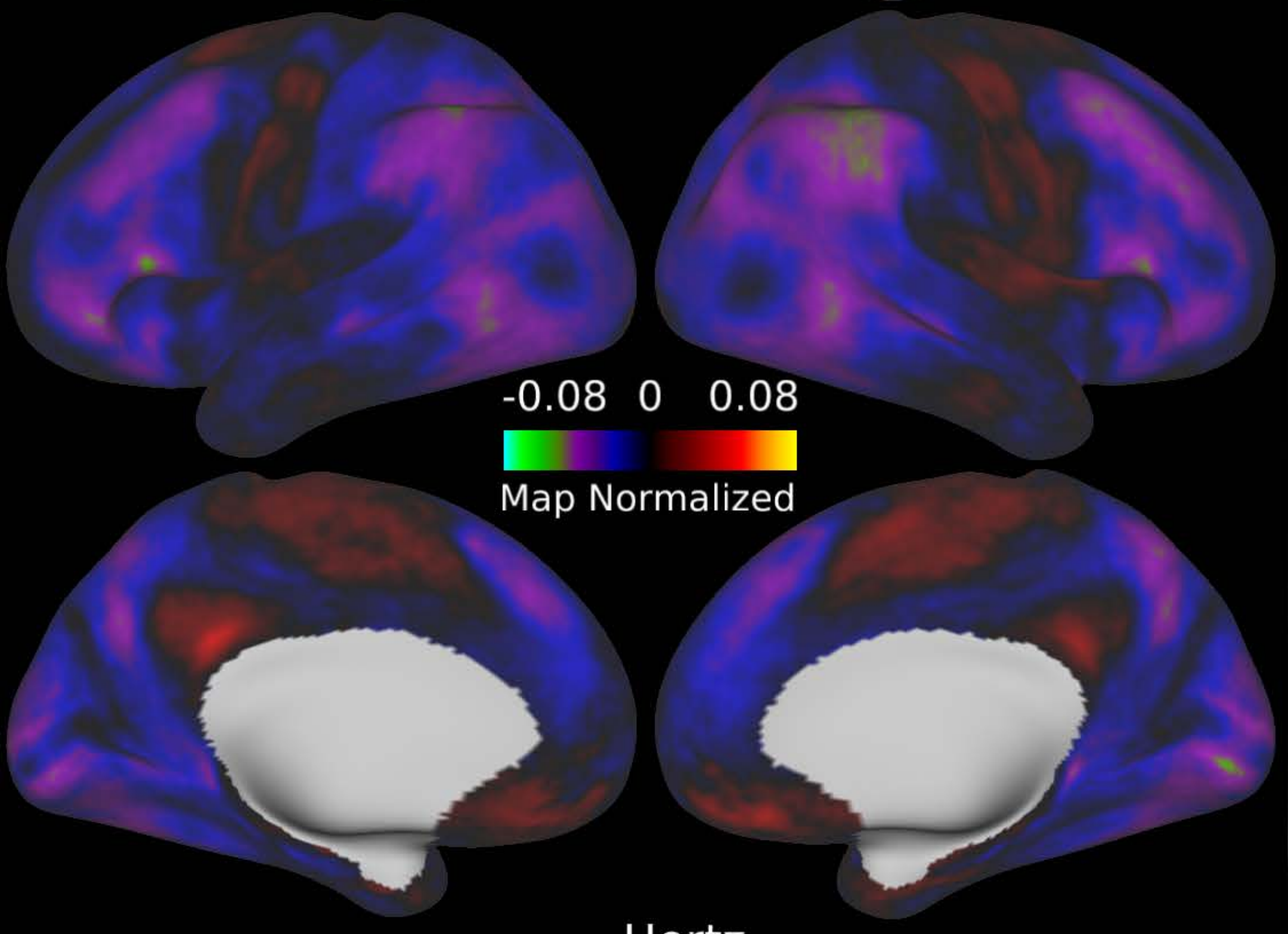


Number & Class: 24 Signal	Name: Feet Motor Network	
RVT Correlated: No	DVARS Dip Associated: Yes	Cross-Subject Variable: Yes
Single Subject: No	% Variance Explained: 1.61	Globality Index: 0.02
Task Component: 19	Rest Component: 48	Task Modulated: No

Rationale: Spatial map includes positive and negative patches that respect known somatotopic sensori-motor organization (Feet)







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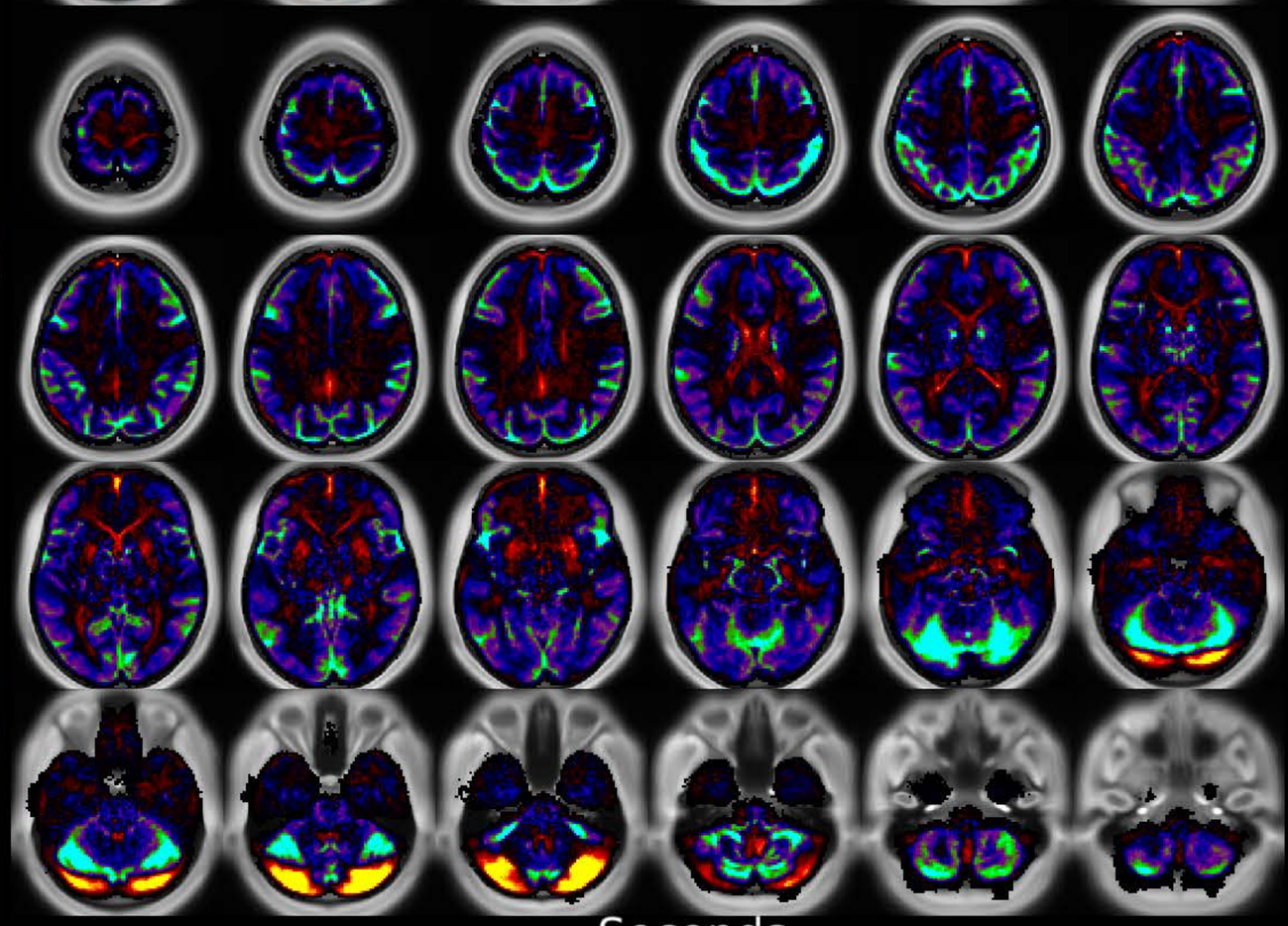
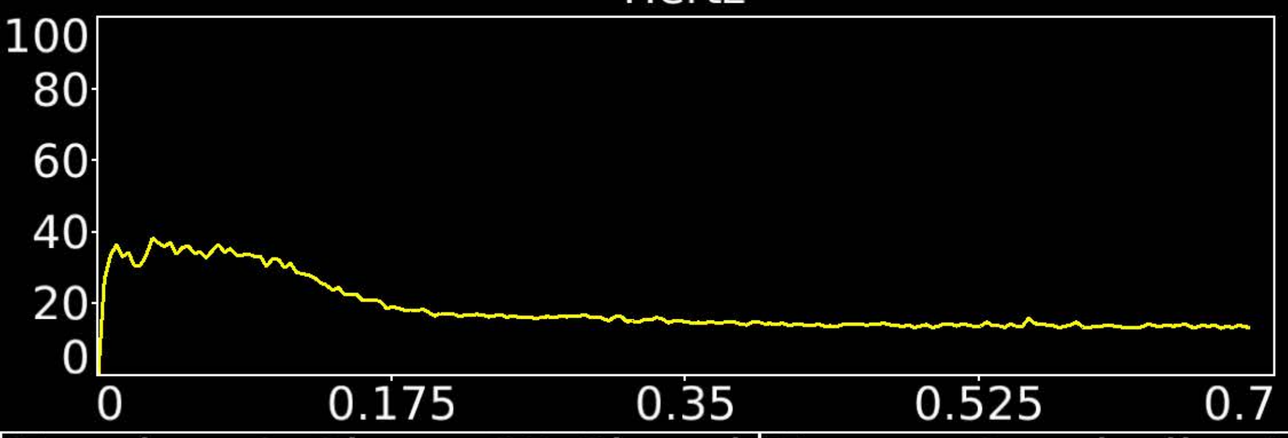
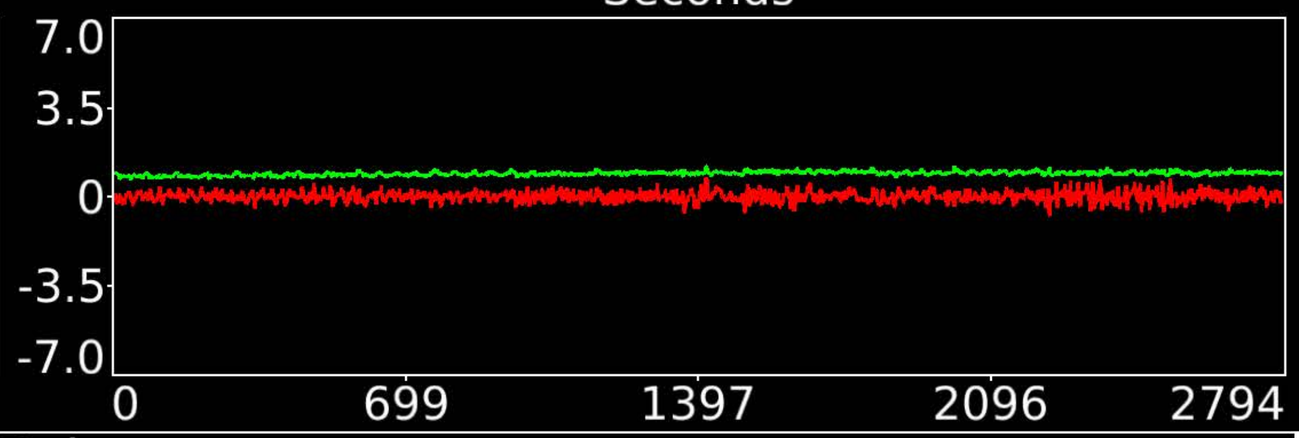


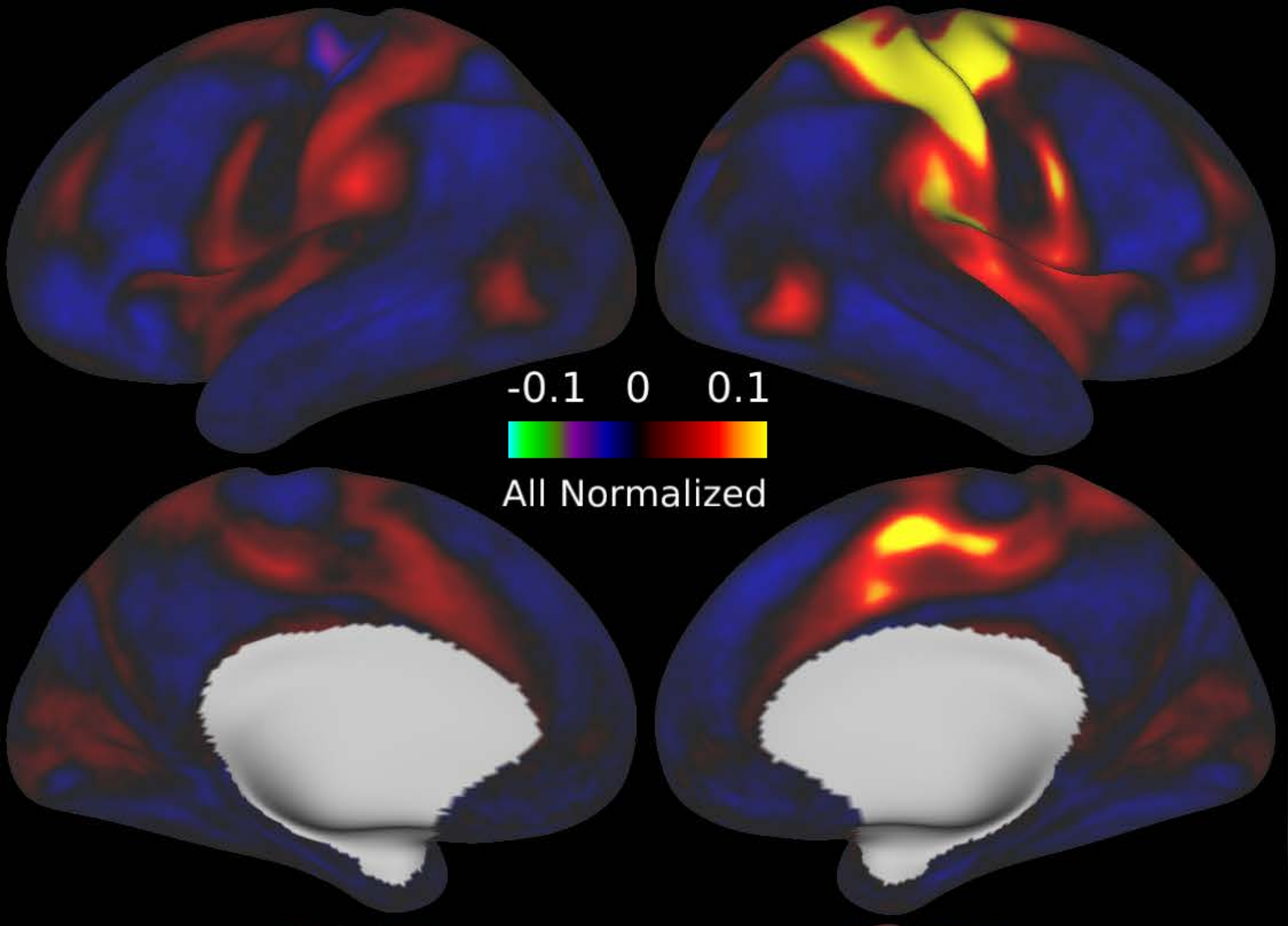
Seconds

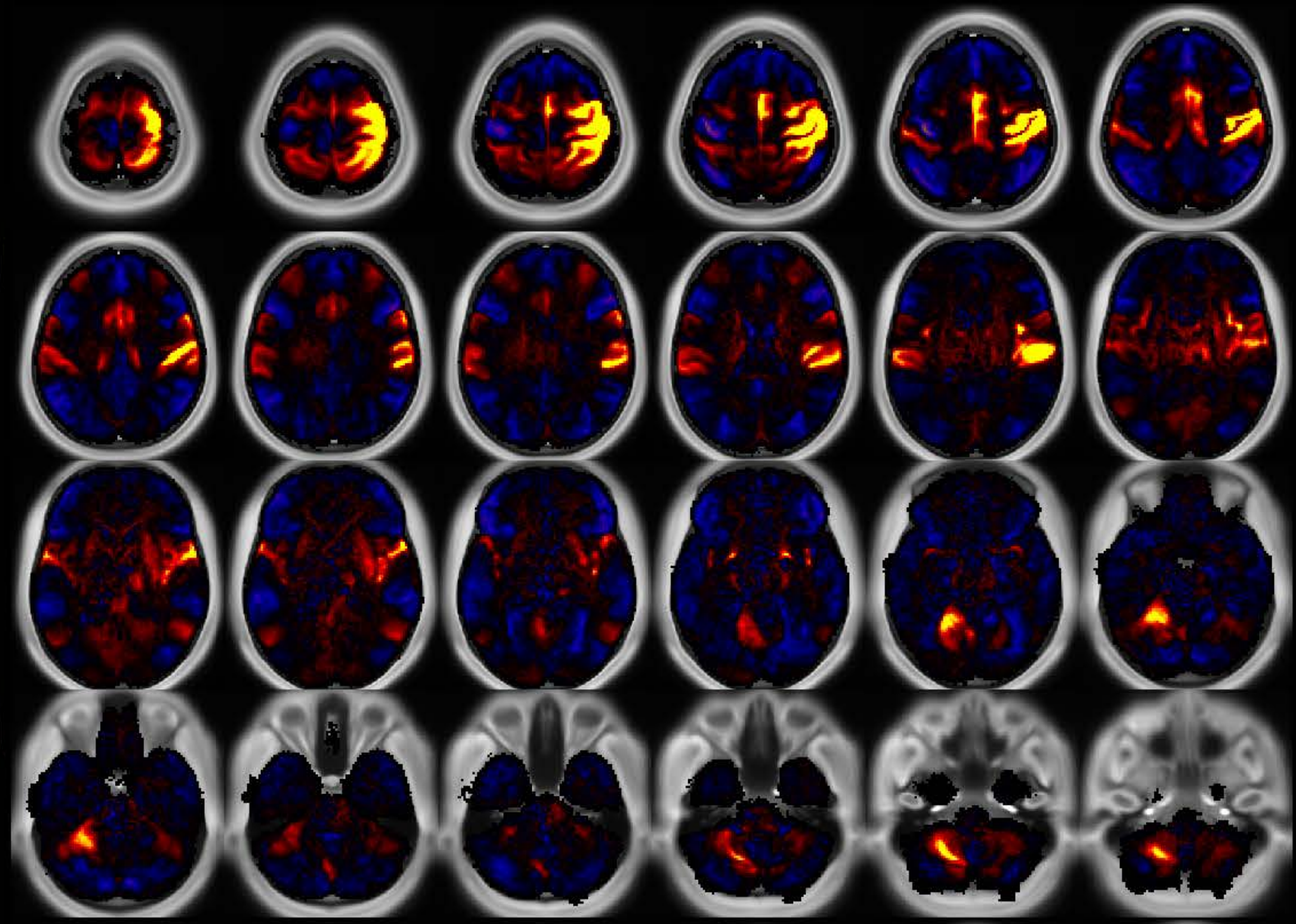


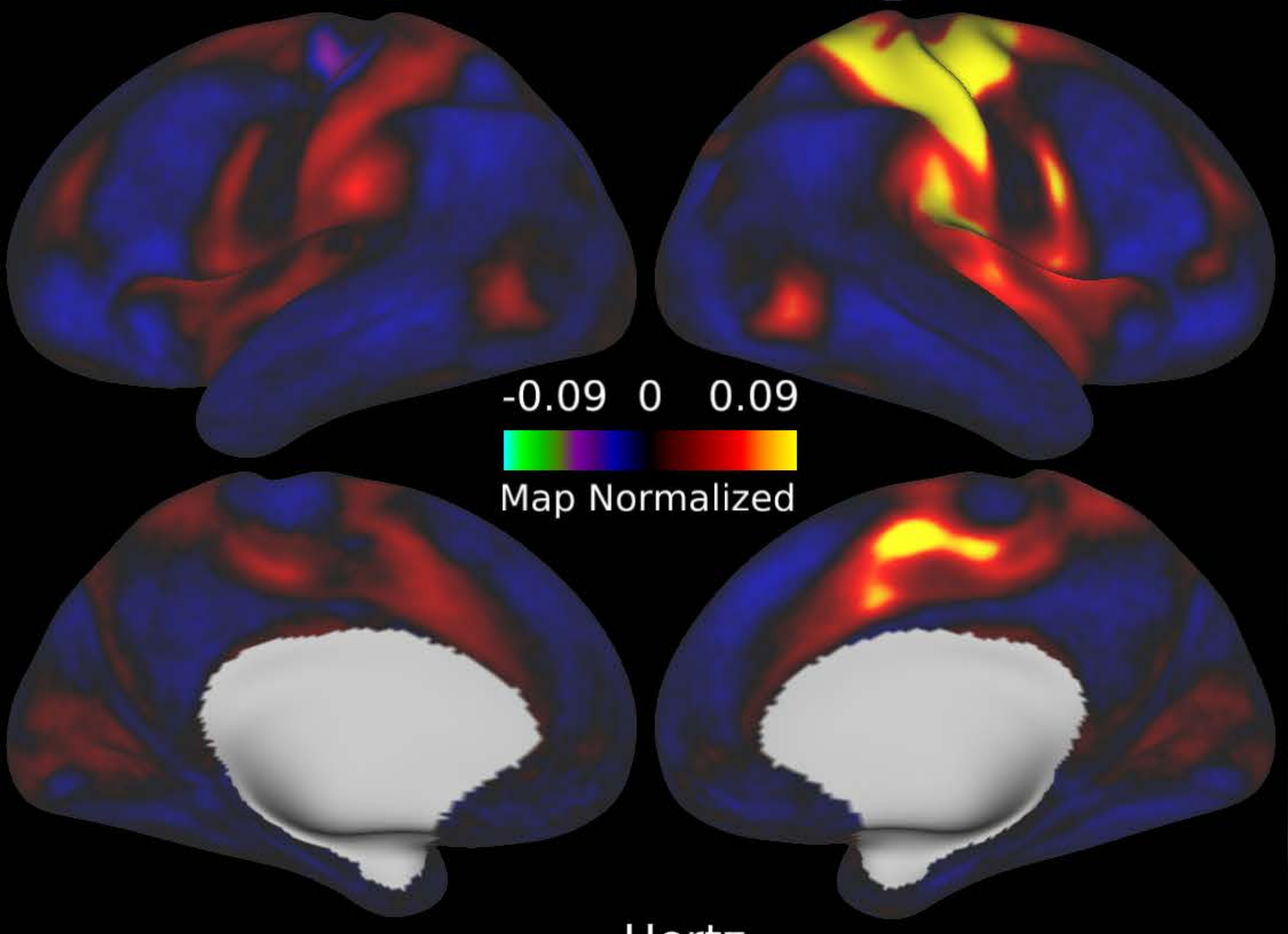


Number & Class: 25 Signal	Name: Cerebellar Unknown	
RVT Correlated: No	DVARS Dip Associated: No	Cross-Subject Variable: Yes
Single Subject: No	% Variance Explained: 1.57	Globality Index: 1.74
Task Component: 35	Rest Component: No	Task Modulated: No

Rationale: Spatial map includes positive and negative patches that respect known RSN boundaries in the cerebellum







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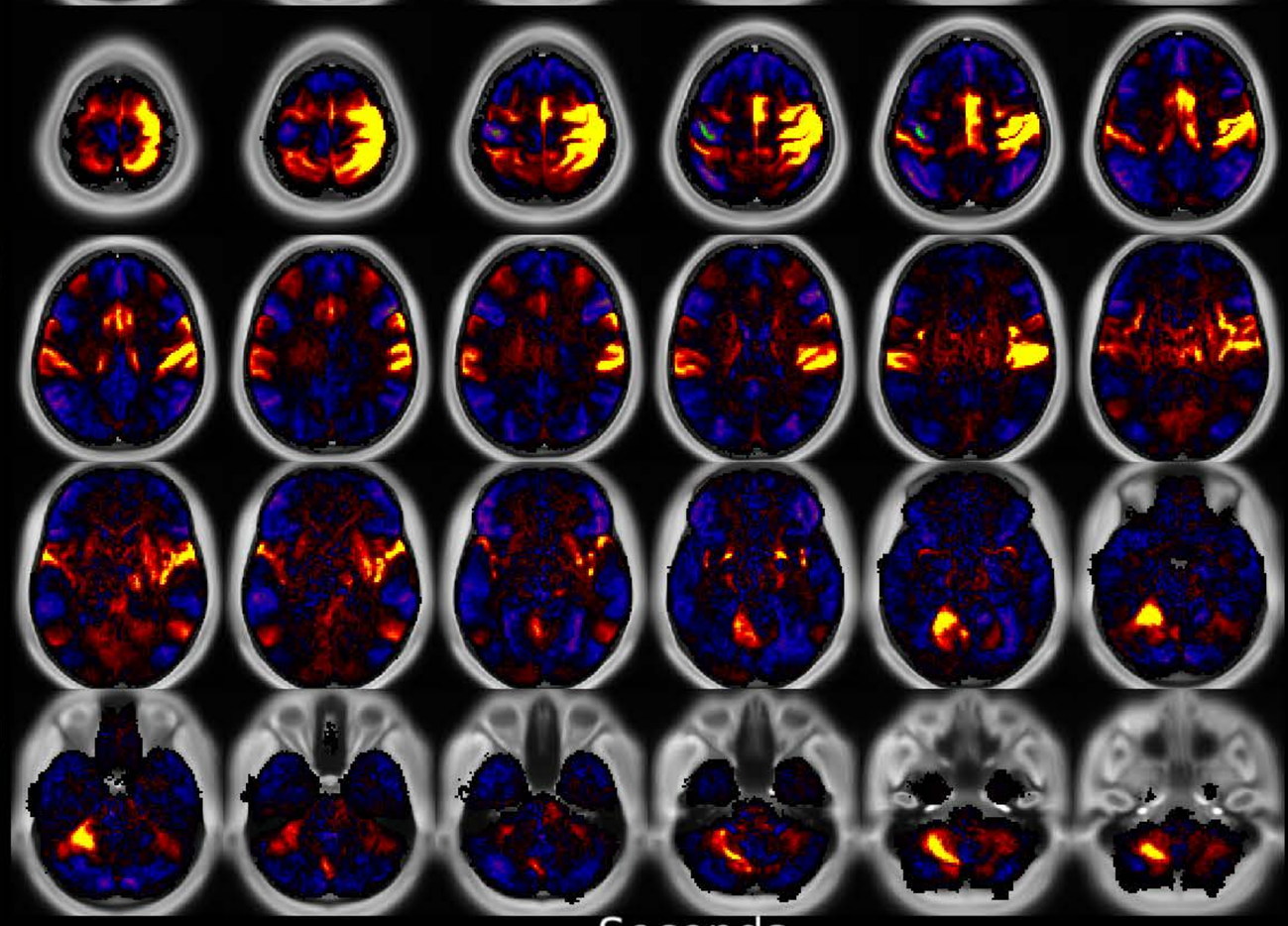

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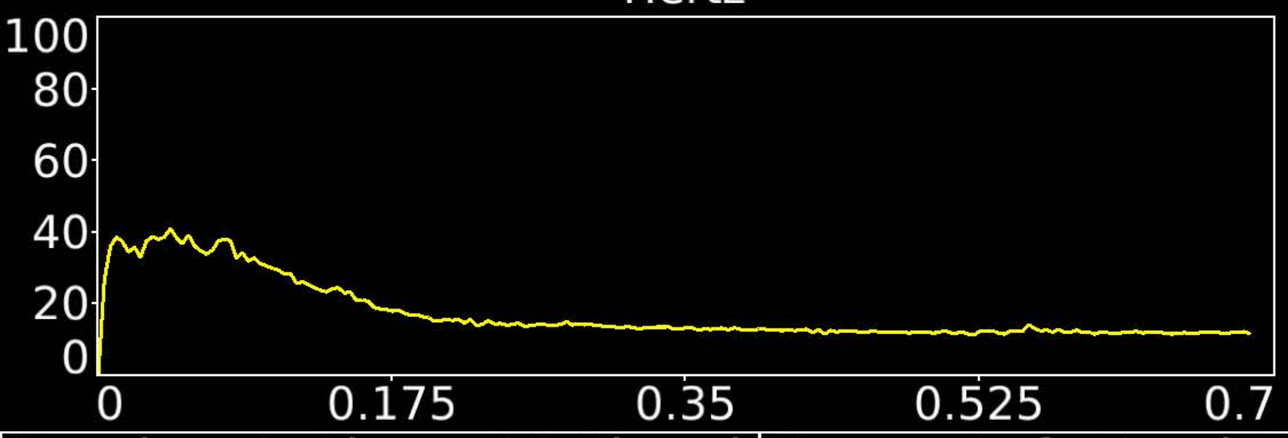
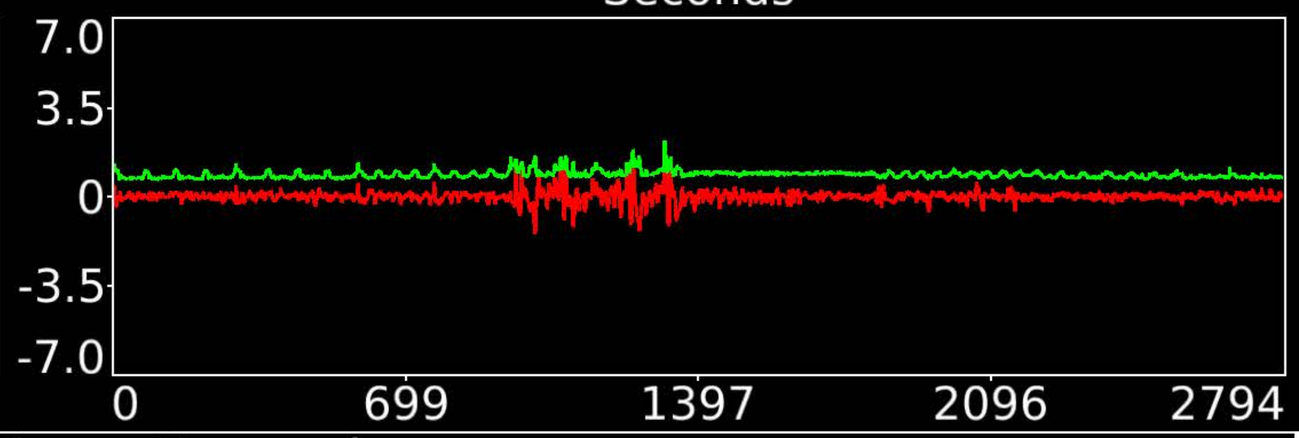
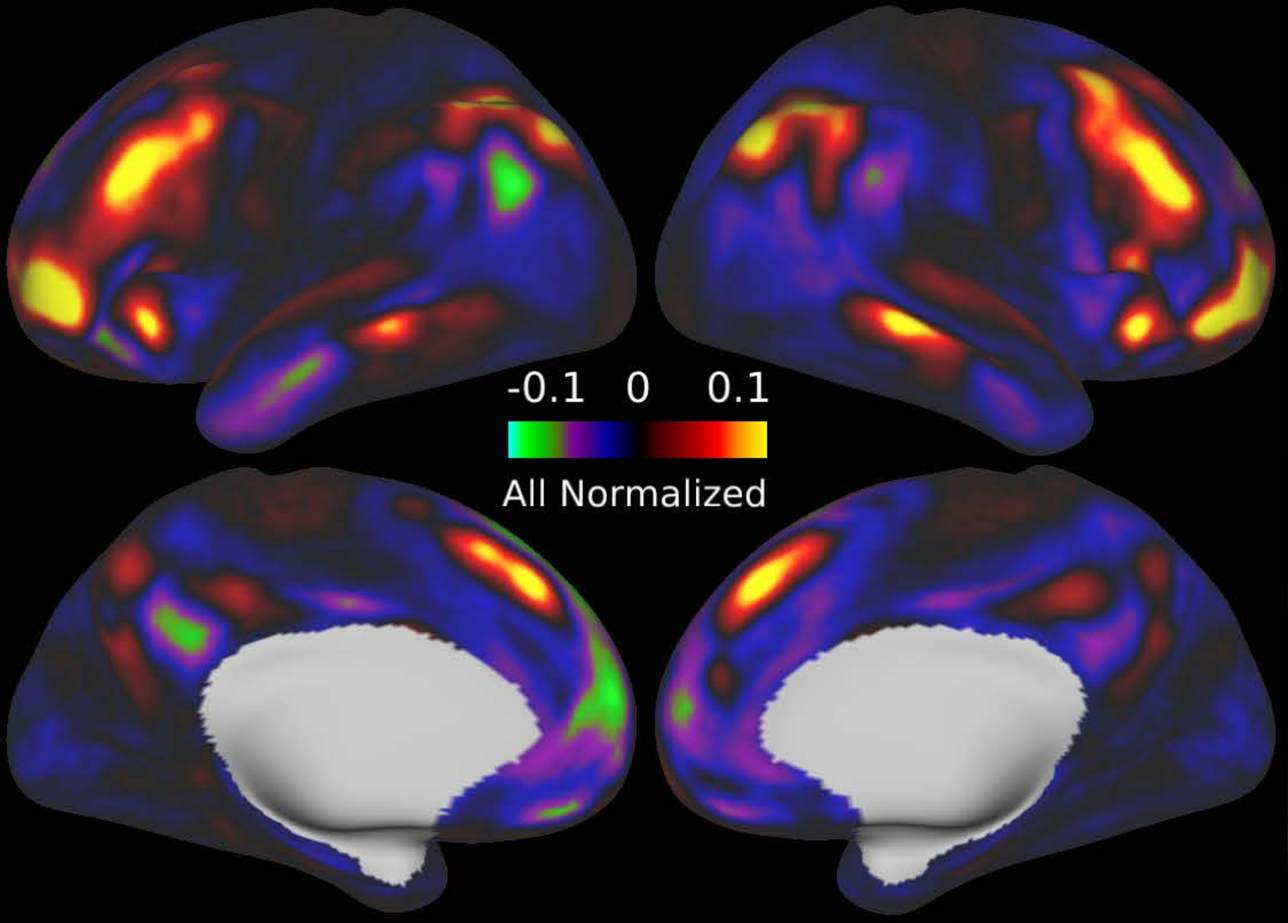
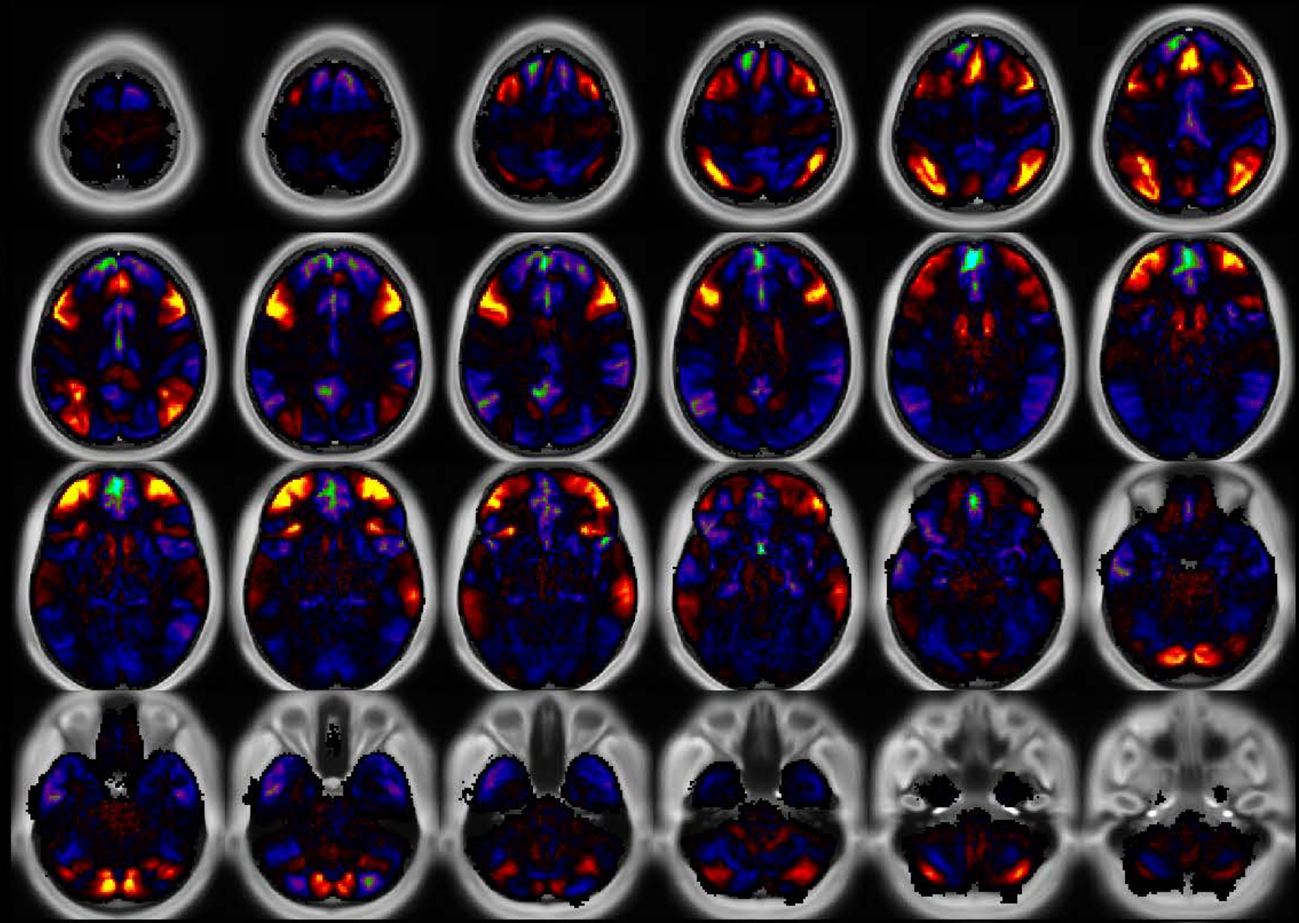


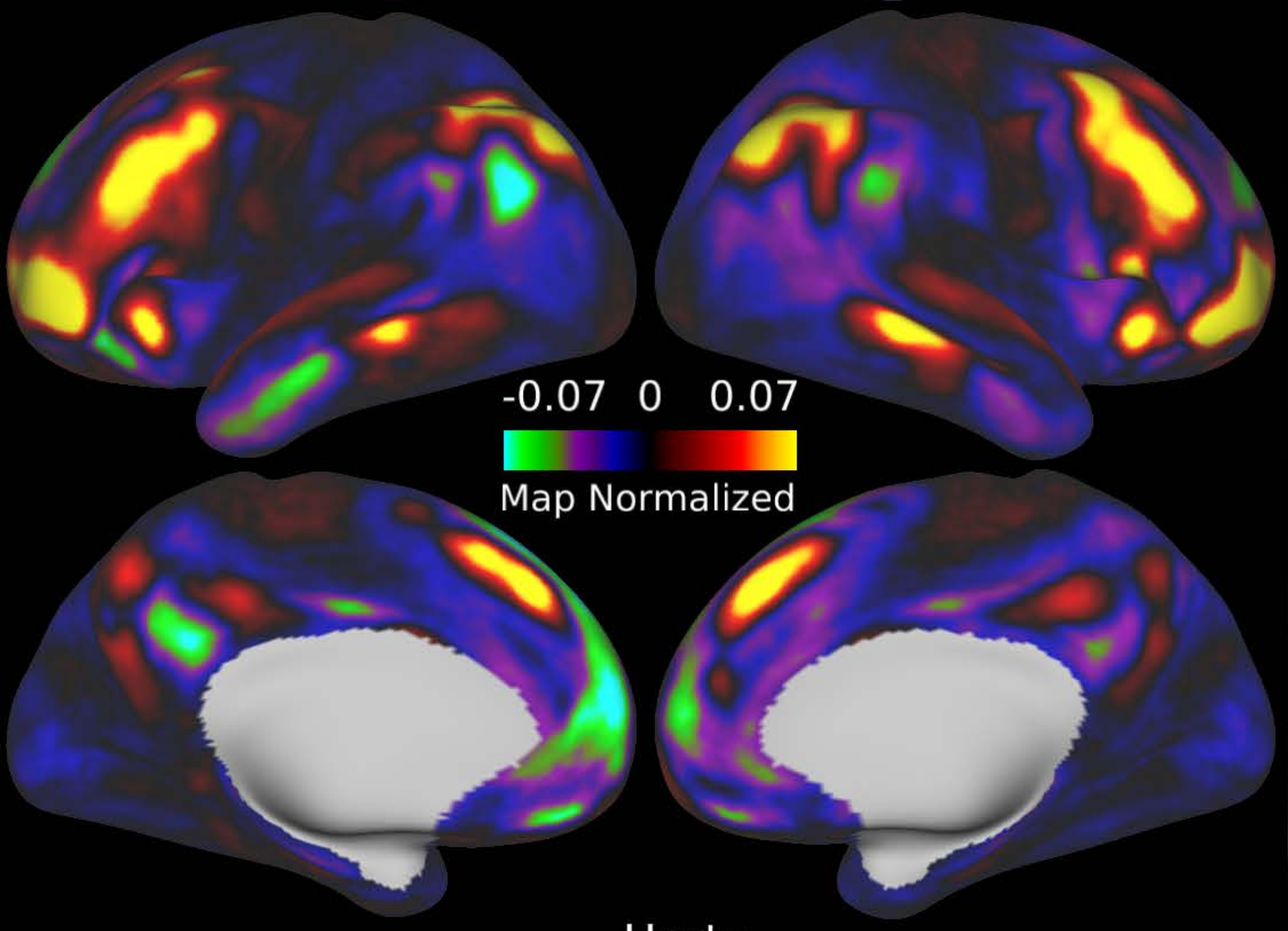


Number & Class: 26 Signal	Name: Left Hand Motor Network	
RVT Correlated: No	DVARS Dip Associated: Yes	Cross-Subject Variable: Yes
Single Subject: Yes	% Variance Explained: 1.55	Globality Index: 0.26
Task Component: 31	Rest Component: 40	Task Modulated: No

Rationale: Spatial map includes positive and negative patches that respect known somatotopic sensori-motor organization (Left Hand)







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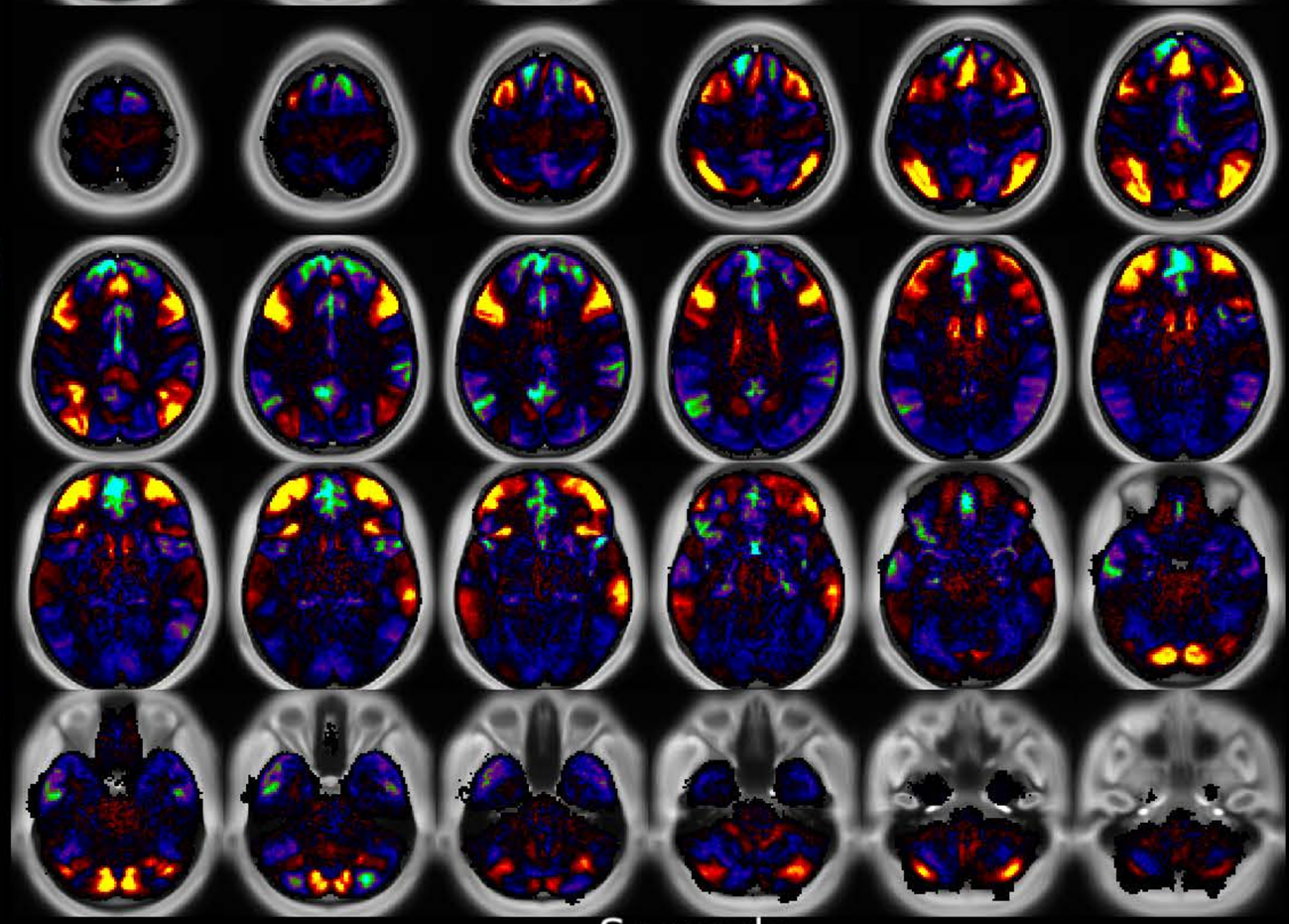
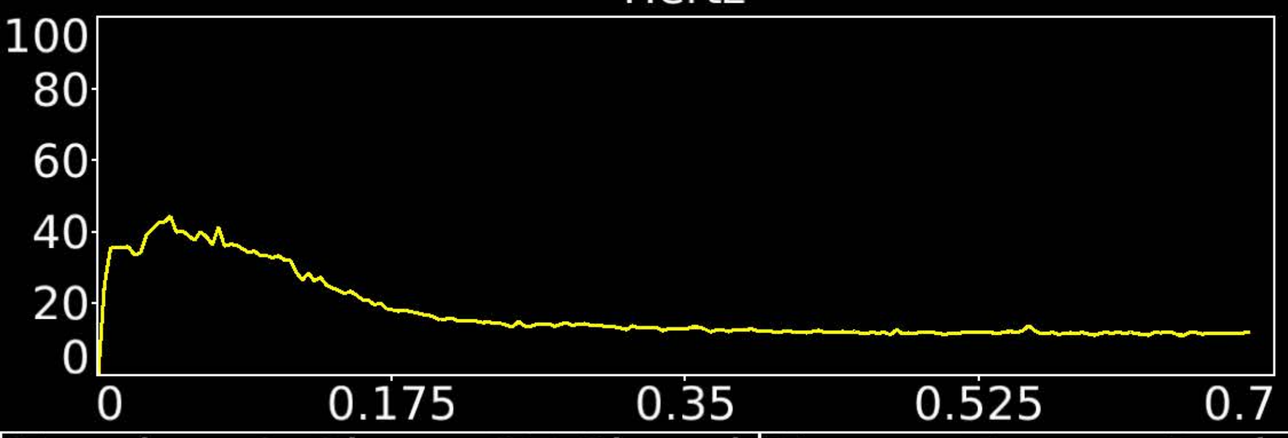
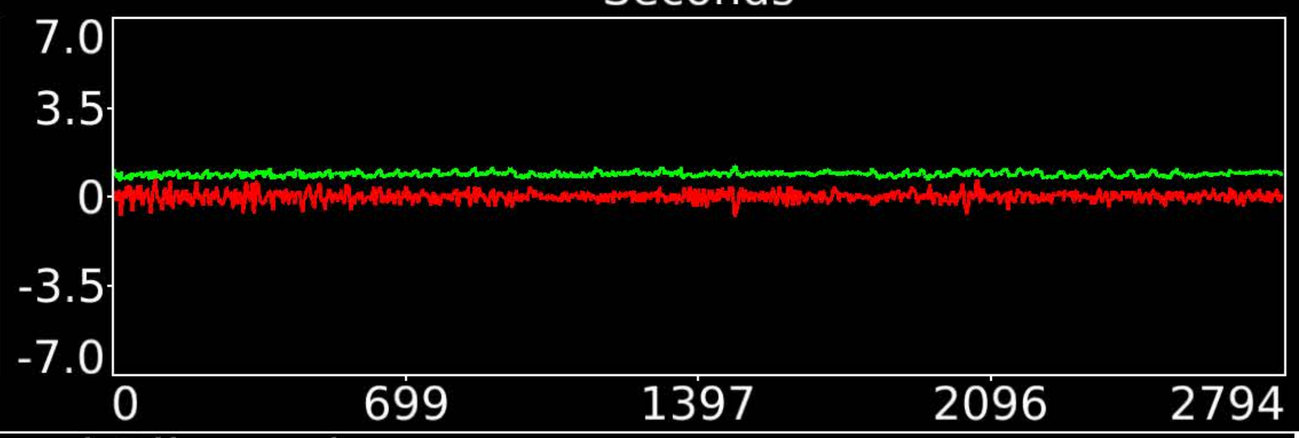
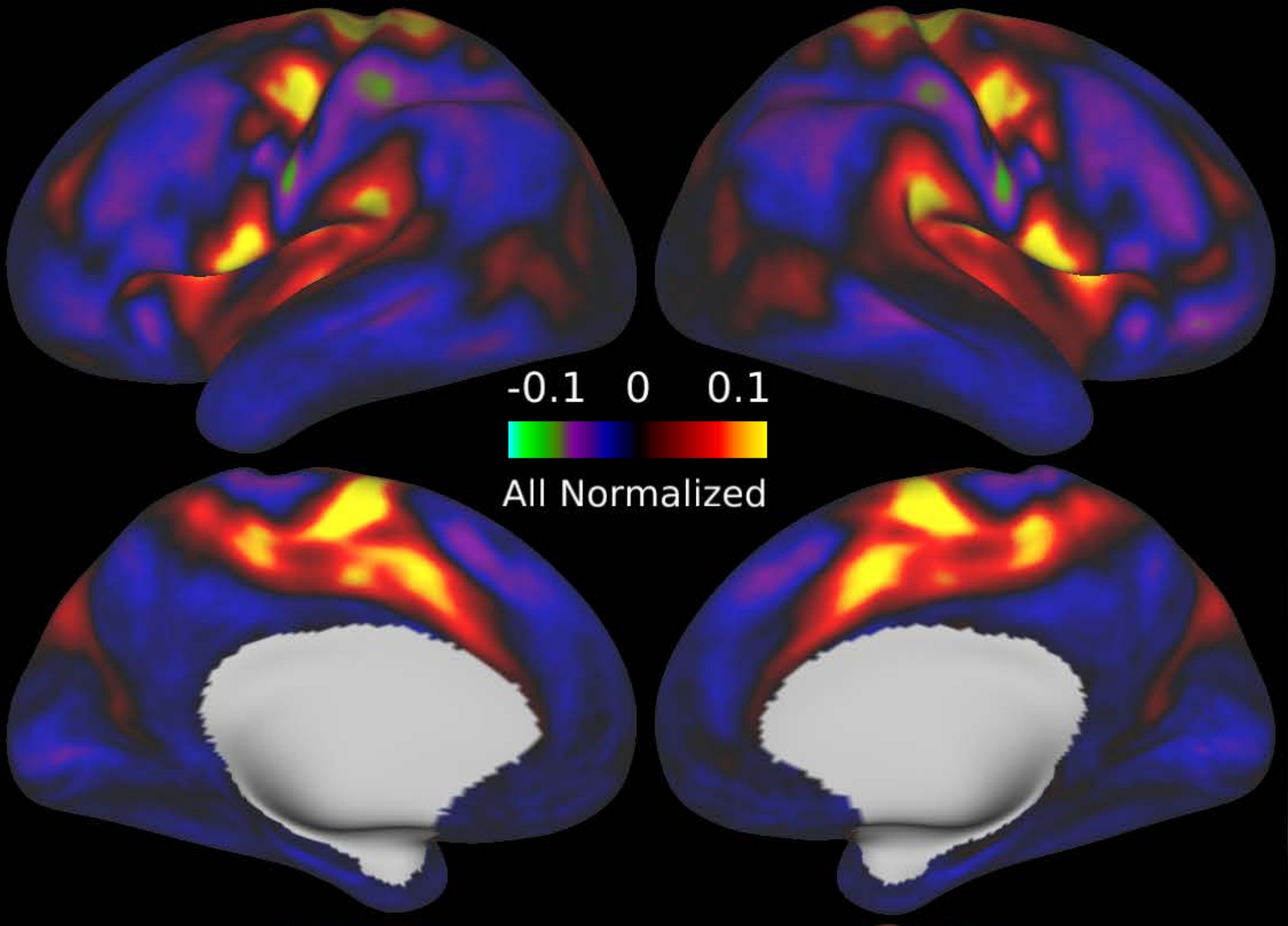


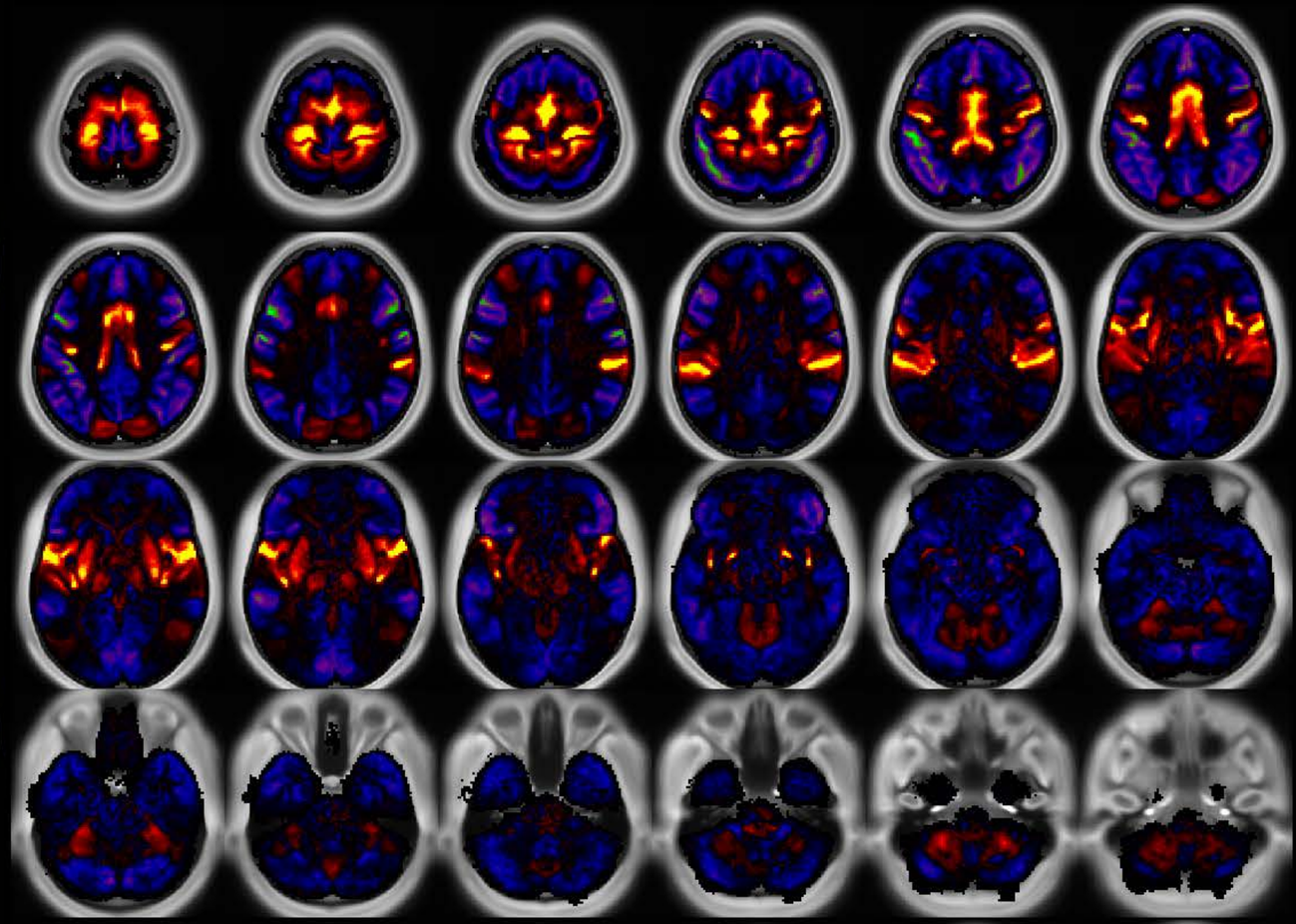
Seconds

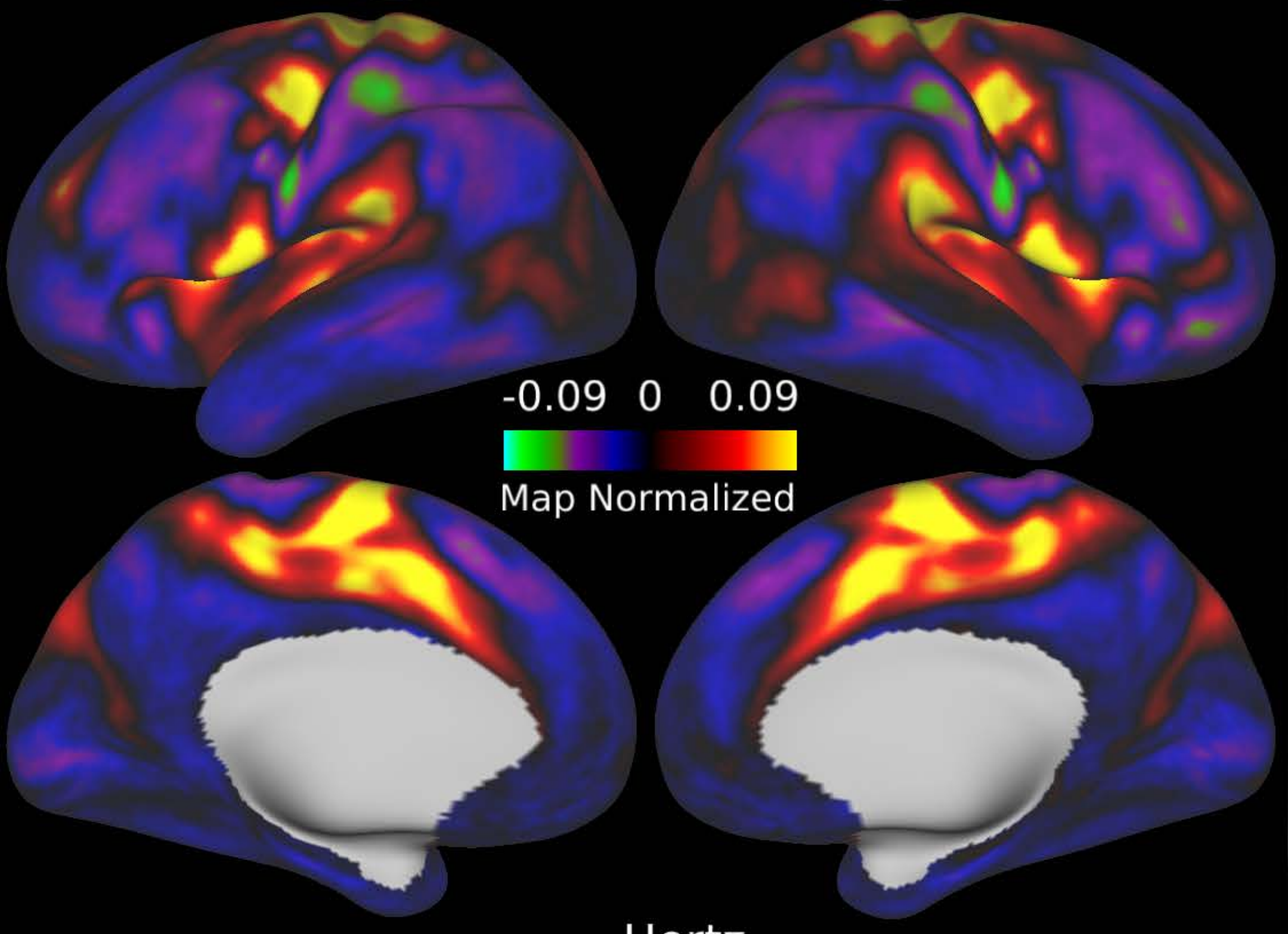




Number & Class: 27 Signal	Name: Fronto-Parietal Bilateral	
RVT Correlated: No	DVARS Dip Associated: No	Cross-Subject Variable: No
Single Subject: No	% Variance Explained: 1.49	Globality Index: 0.79
Task Component: No	Rest Component: No	Task Modulated: No
Rationale: Spatial map includes positive and negative patches that respect known RSNs (e.g. Fronto-Parietal Network)		







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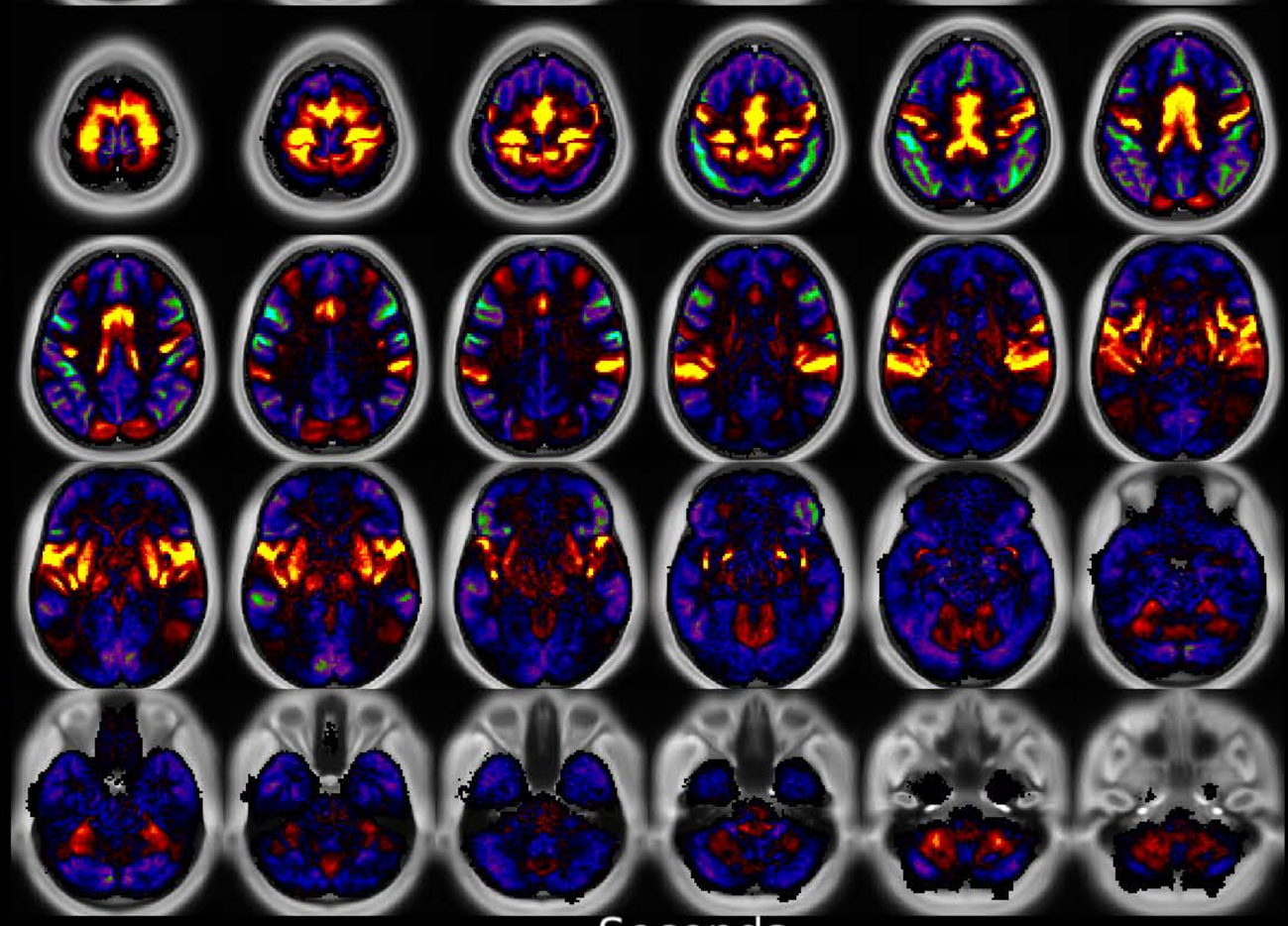
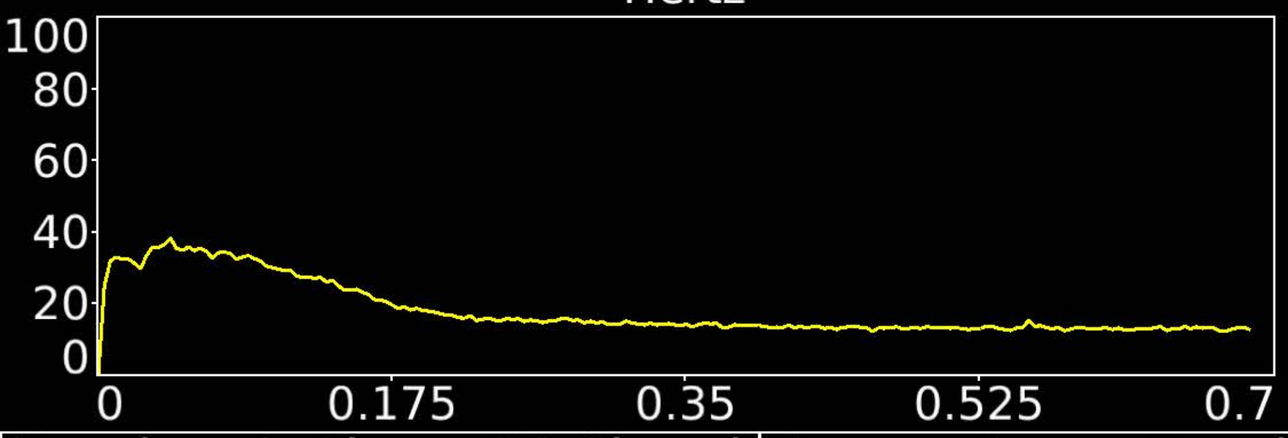
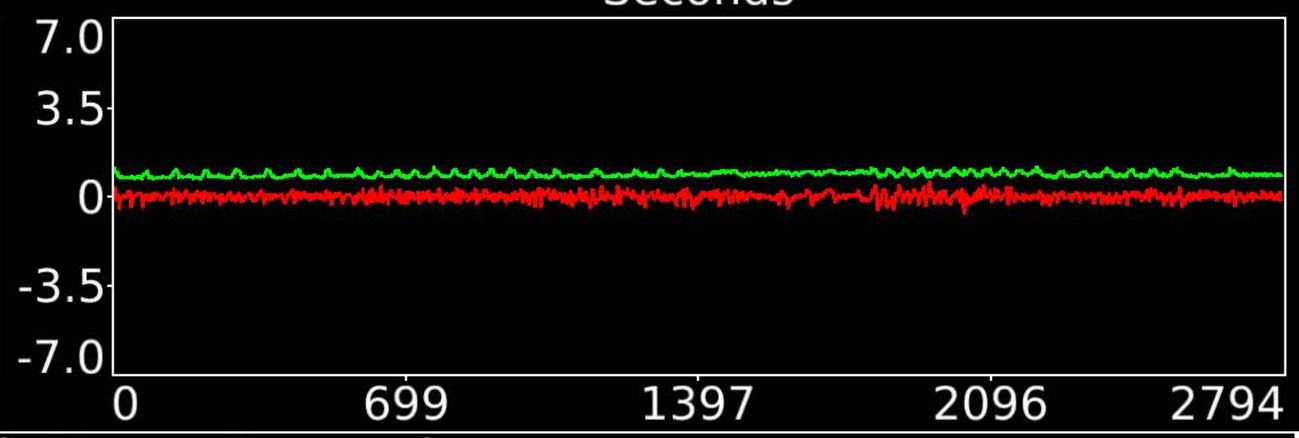


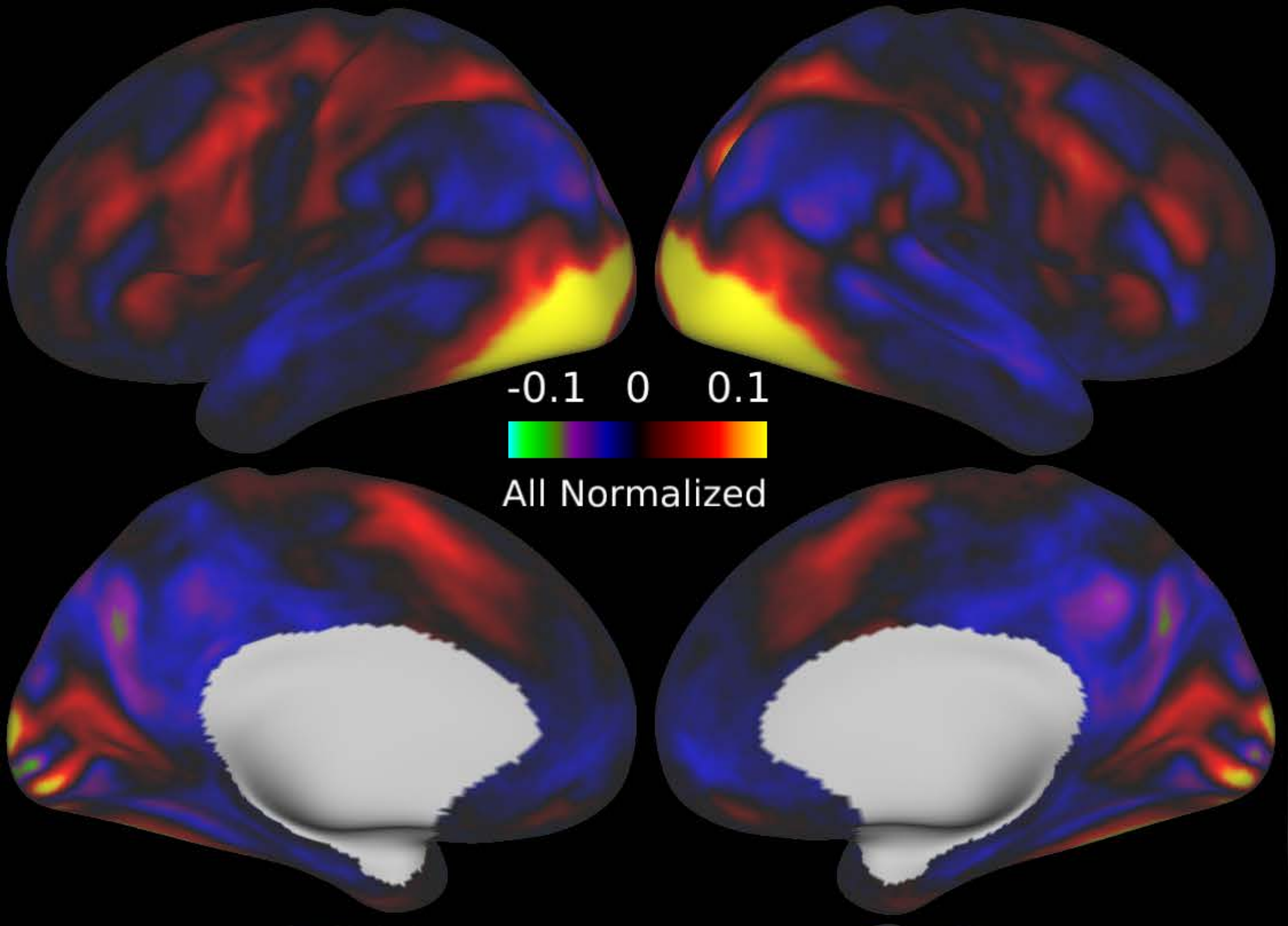
Seconds

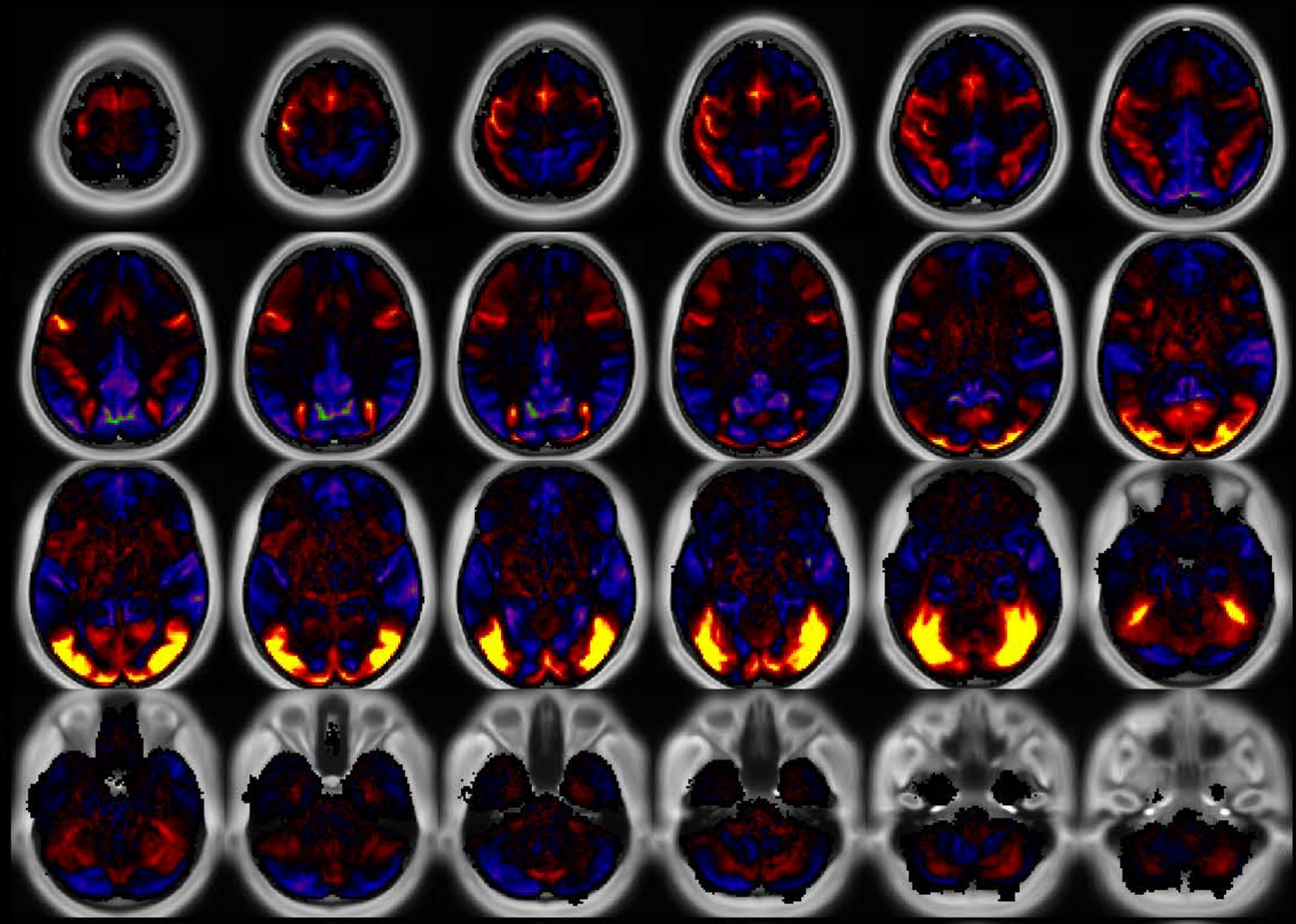


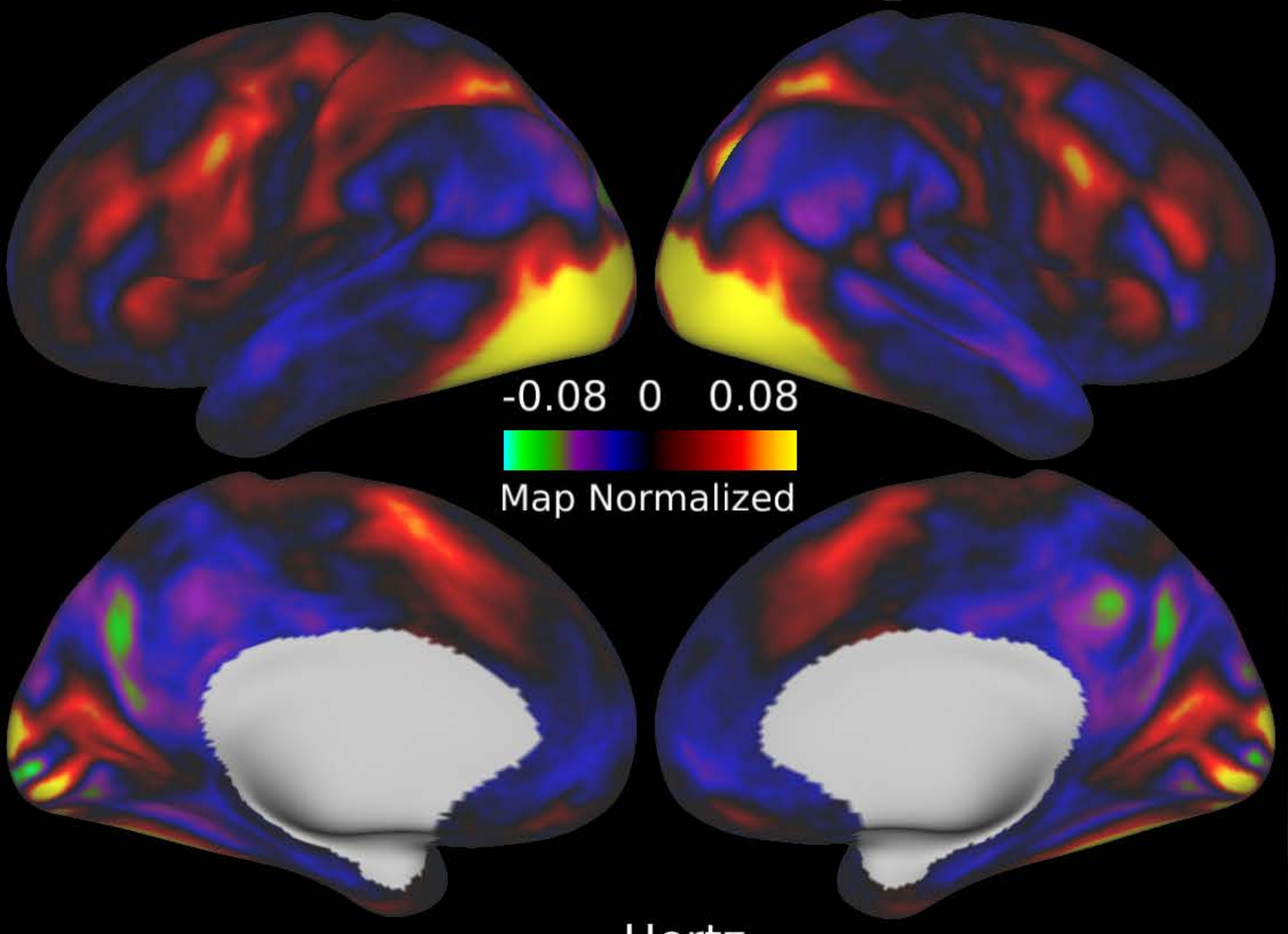


Number & Class: 28 Signal	Name: Eye + Trunk Motor Network	
RVT Correlated: No	DVARS Dip Associated: No	Cross-Subject Variable: No
Single Subject: No	% Variance Explained: 1.48	Globality Index: 0.69
Task Component: 29	Rest Component: 39	Task Modulated: No

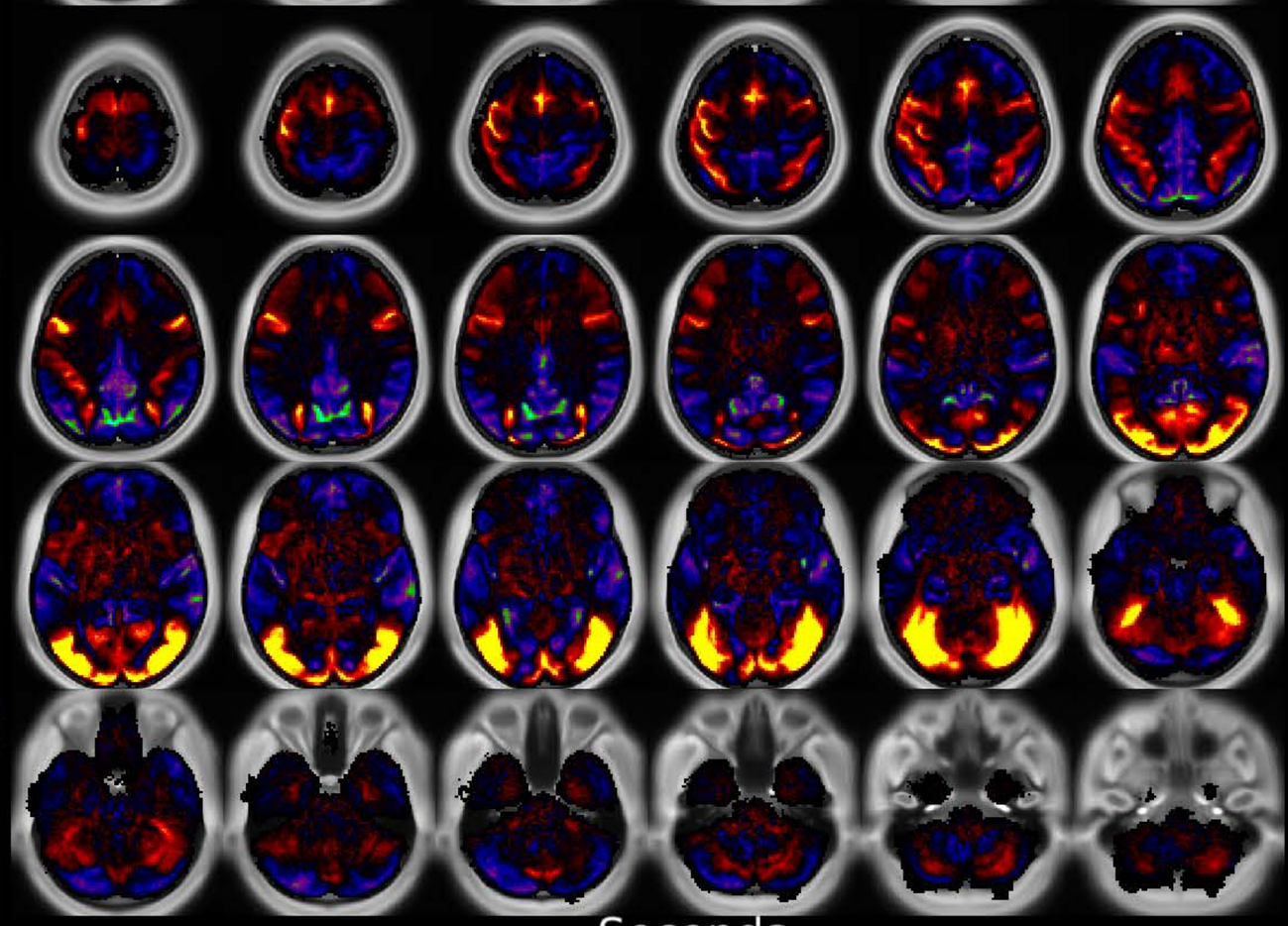
Rationale: Spatial map includes positive and negative patches that respect known somatotopic sensori-motor organization (Eye and Trunk)







Hertz



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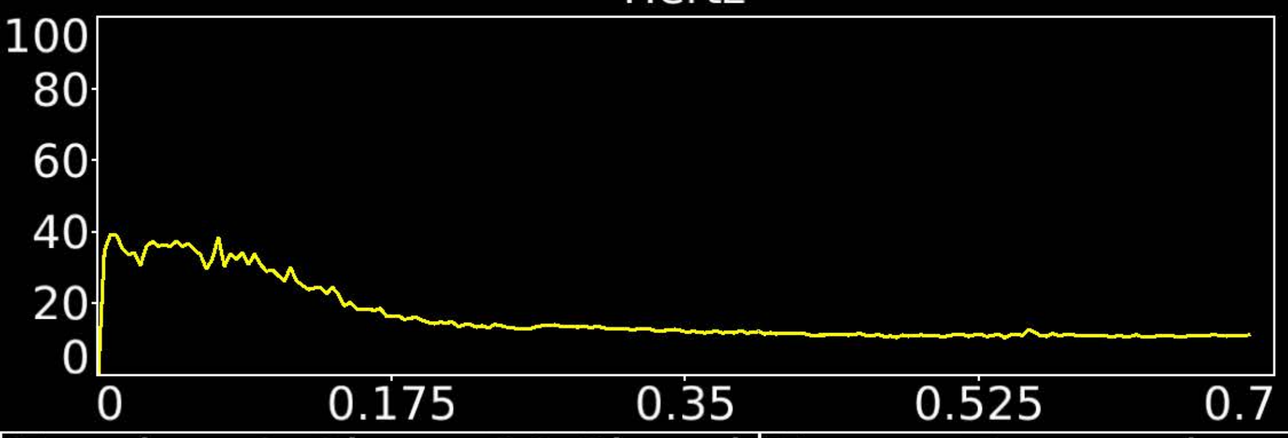
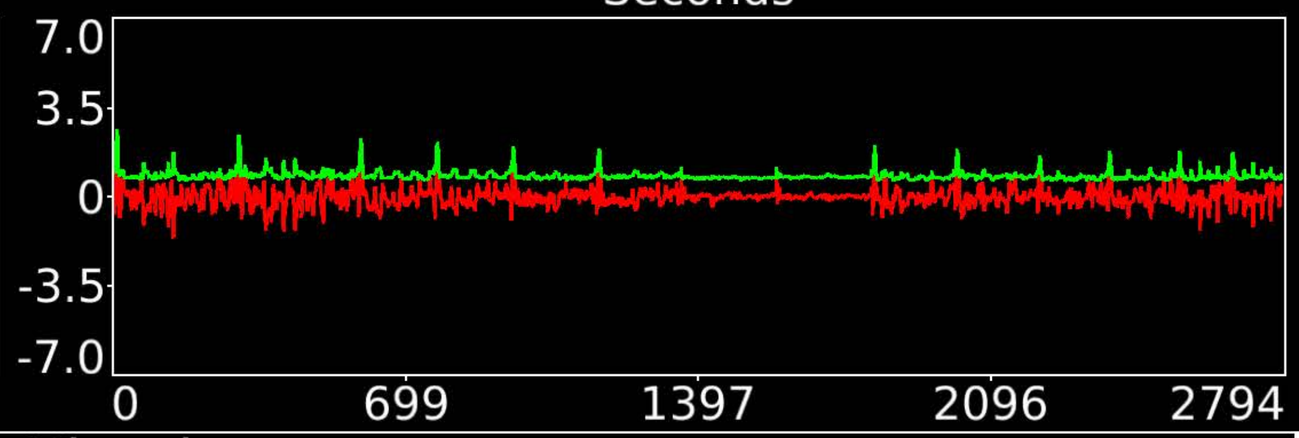
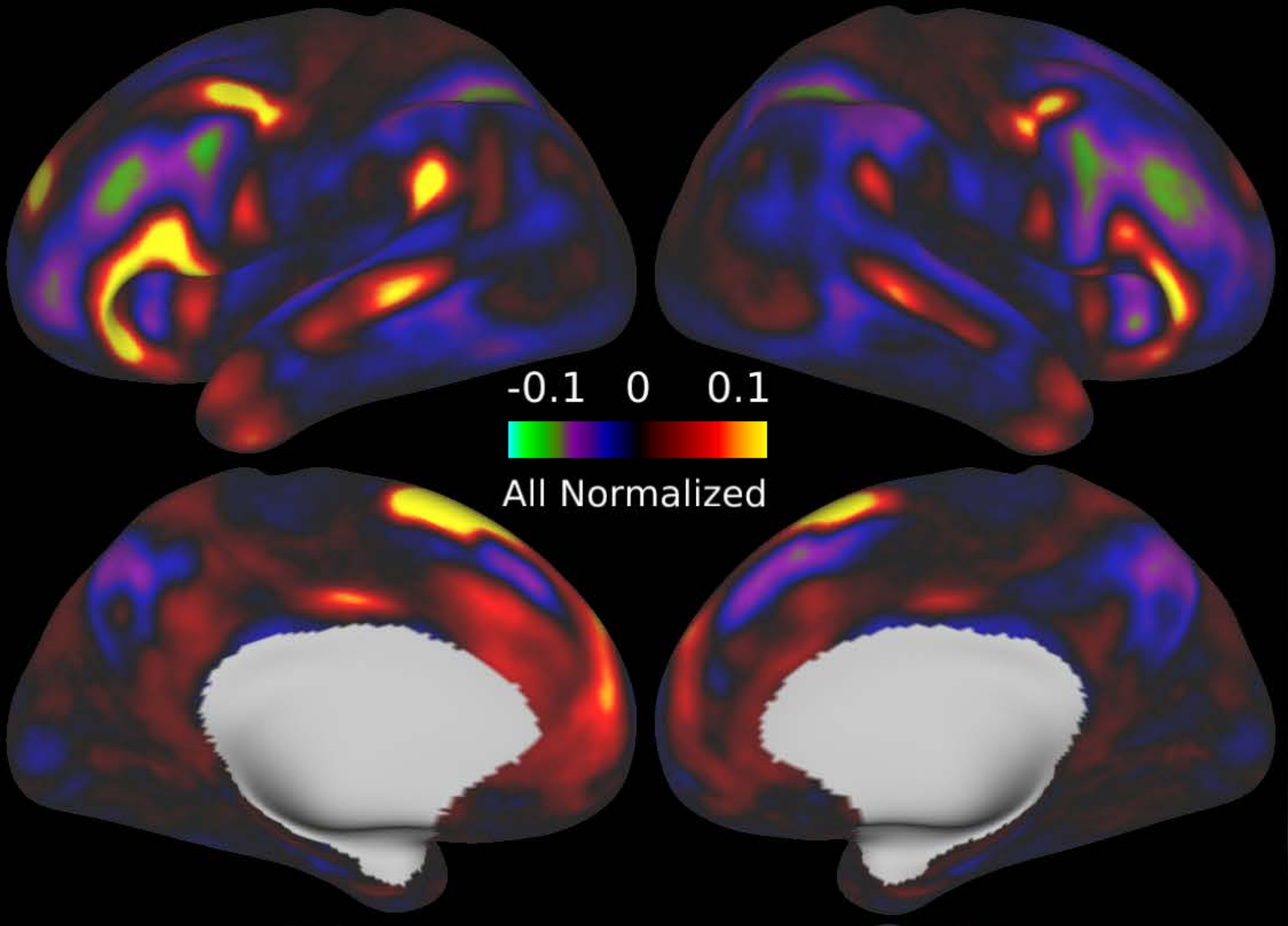
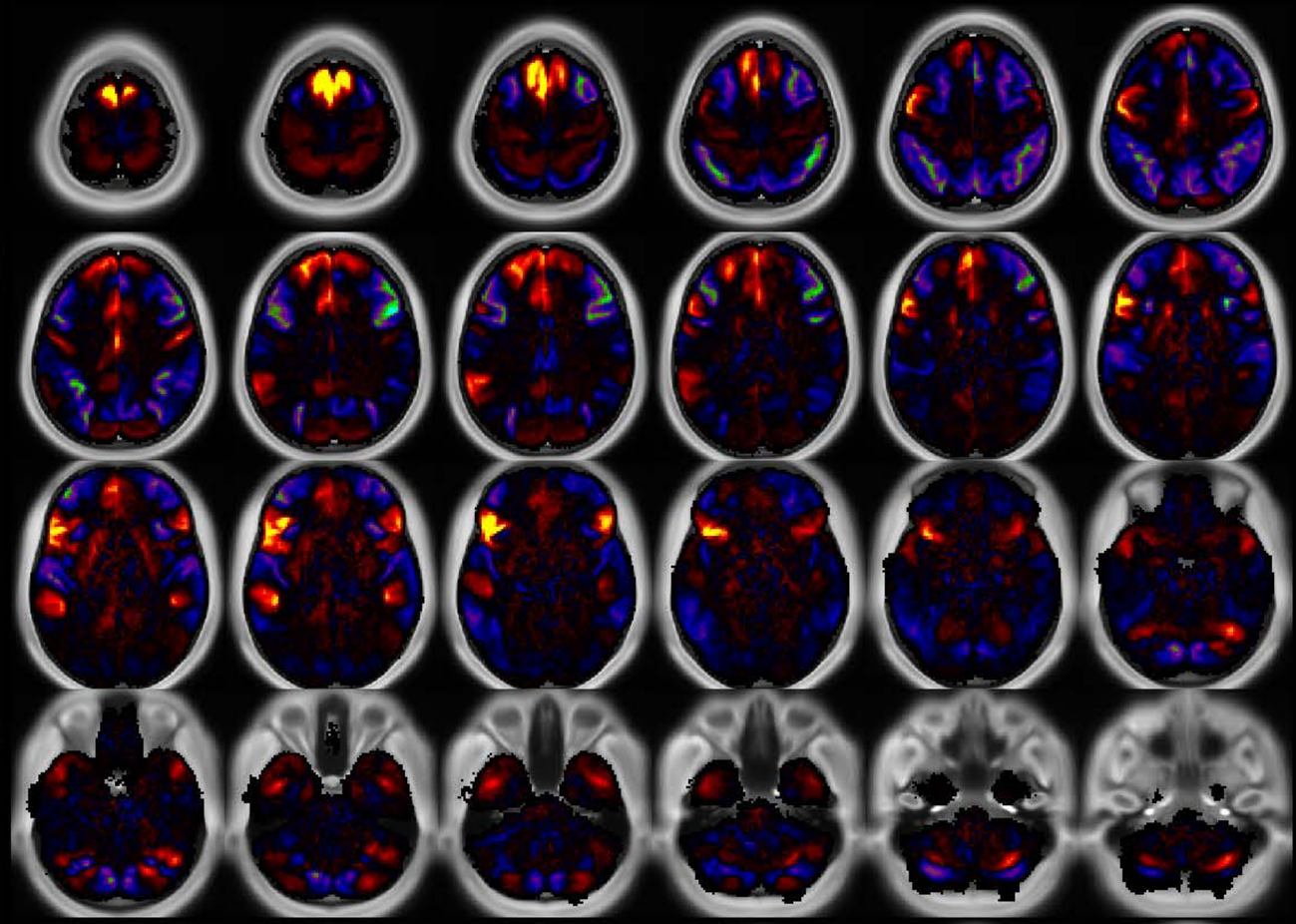


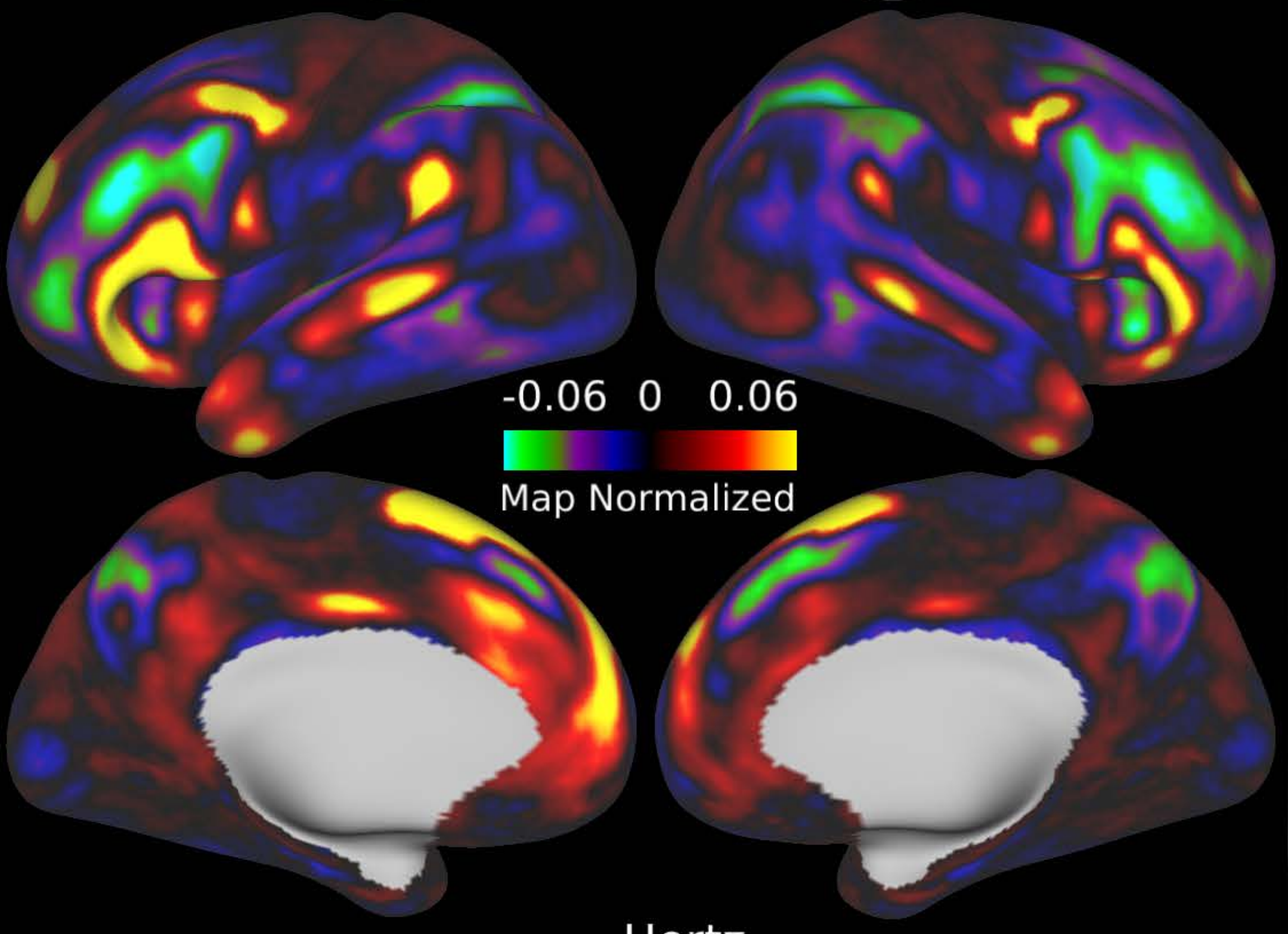


Number & Class: 29 Signal	Name: Extrastriate Visual	
RVT Correlated: No	DVARS Dip Associated: No	Cross-Subject Variable: No
Single Subject: No	% Variance Explained: 1.31	Globality Index: 0.04
Task Component: 7	Rest Component: No	Task Modulated: No

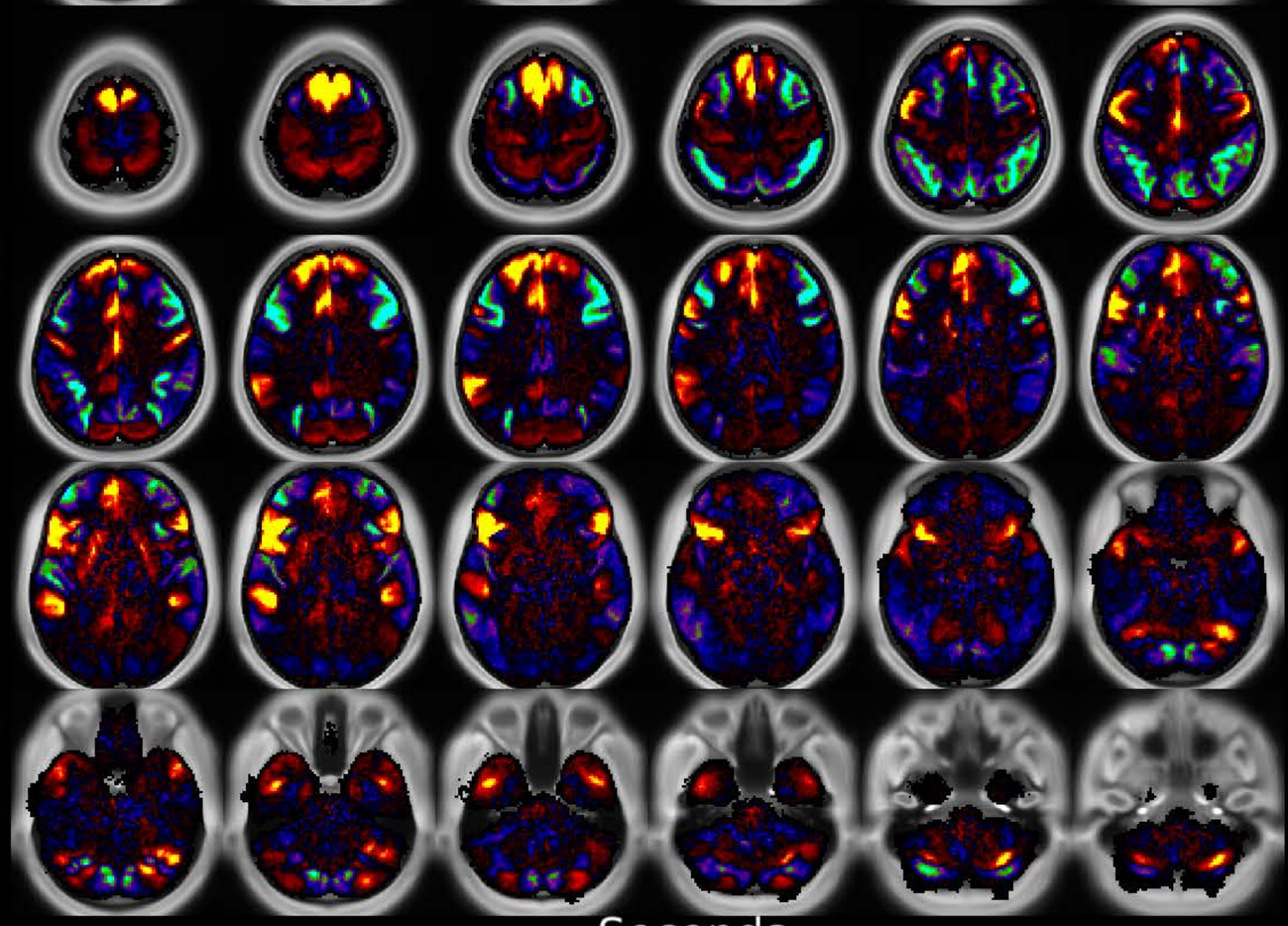
Rationale: Spatial map includes positive and negative patches that respect known retinotopic visual organization (Vertical vs Horizontal Meridians); Extrastriate Visual RSN







Hertz



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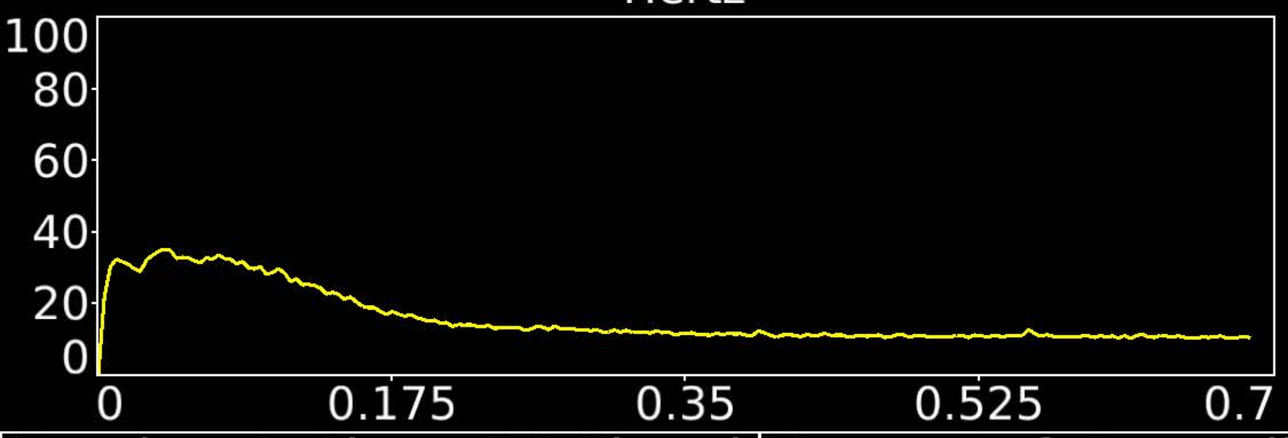
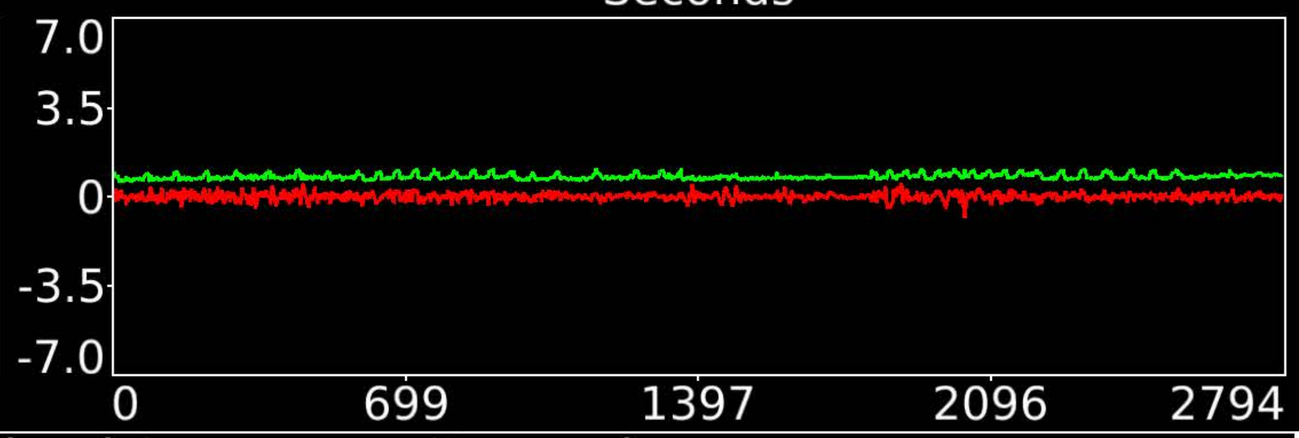
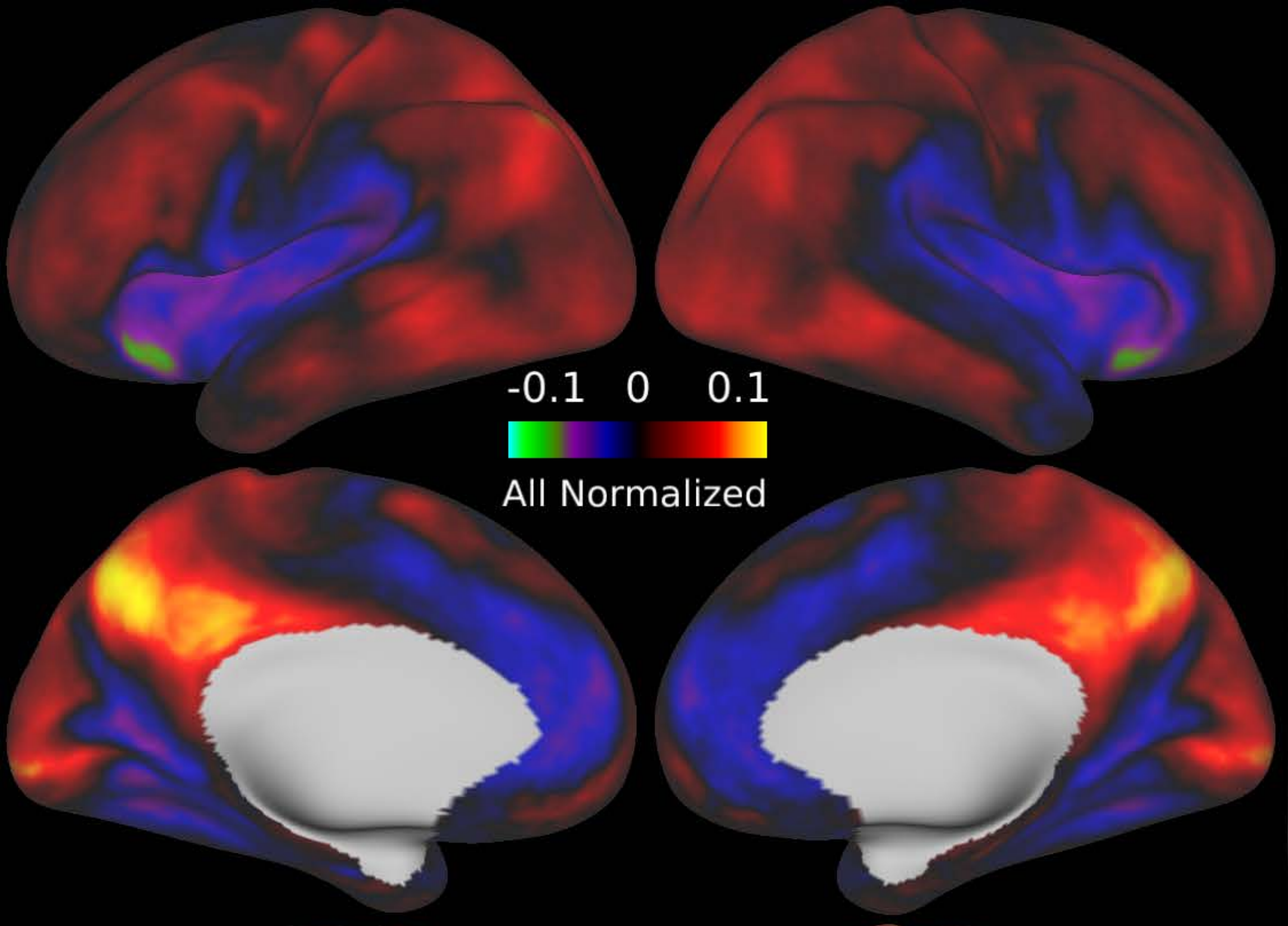
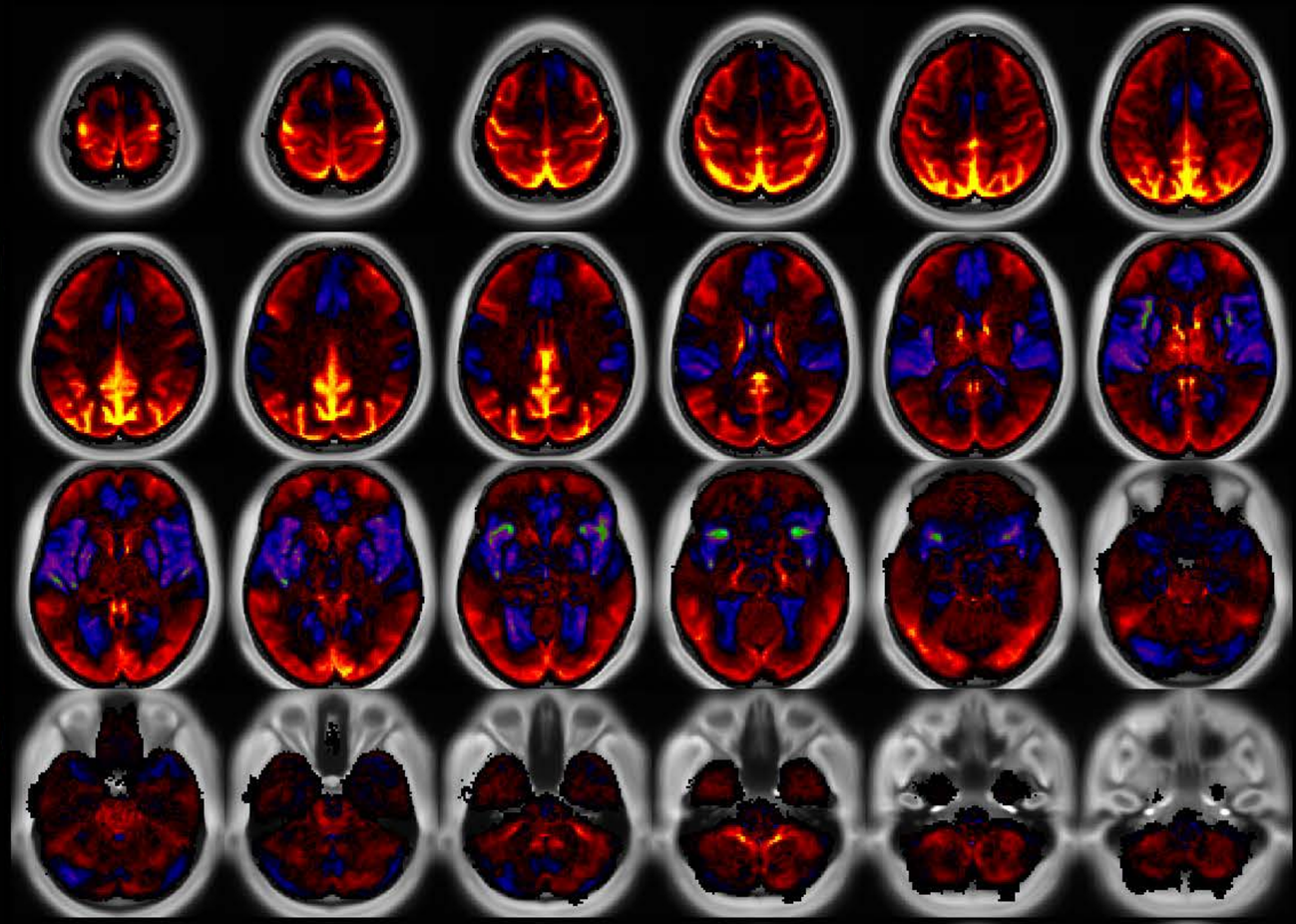


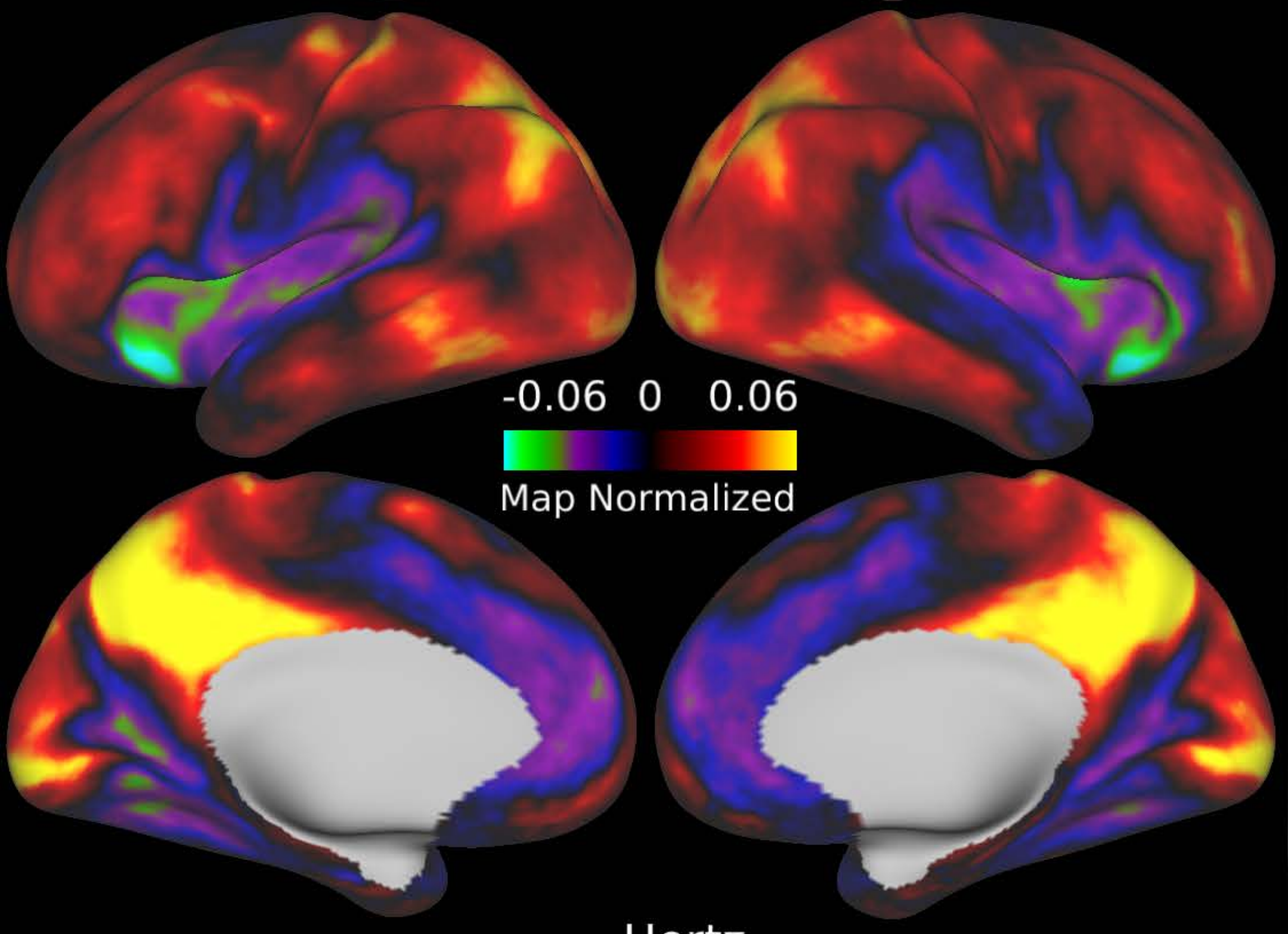


Number & Class: 30 Signal	Name: Left Lateralized Language Network	
RVT Correlated: No	DVARS Dip Associated: No	Cross-Subject Variable: No
Single Subject: No	% Variance Explained: 1.19	Globality Index: 0.01
Task Component: 22	Rest Component: 20	Task Modulated: No

Rationale: Spatial map includes positive and negative patches that respect known RSNs (e.g. Language Network and areal boundaries (44; 45; 55b; PSL; SFL)







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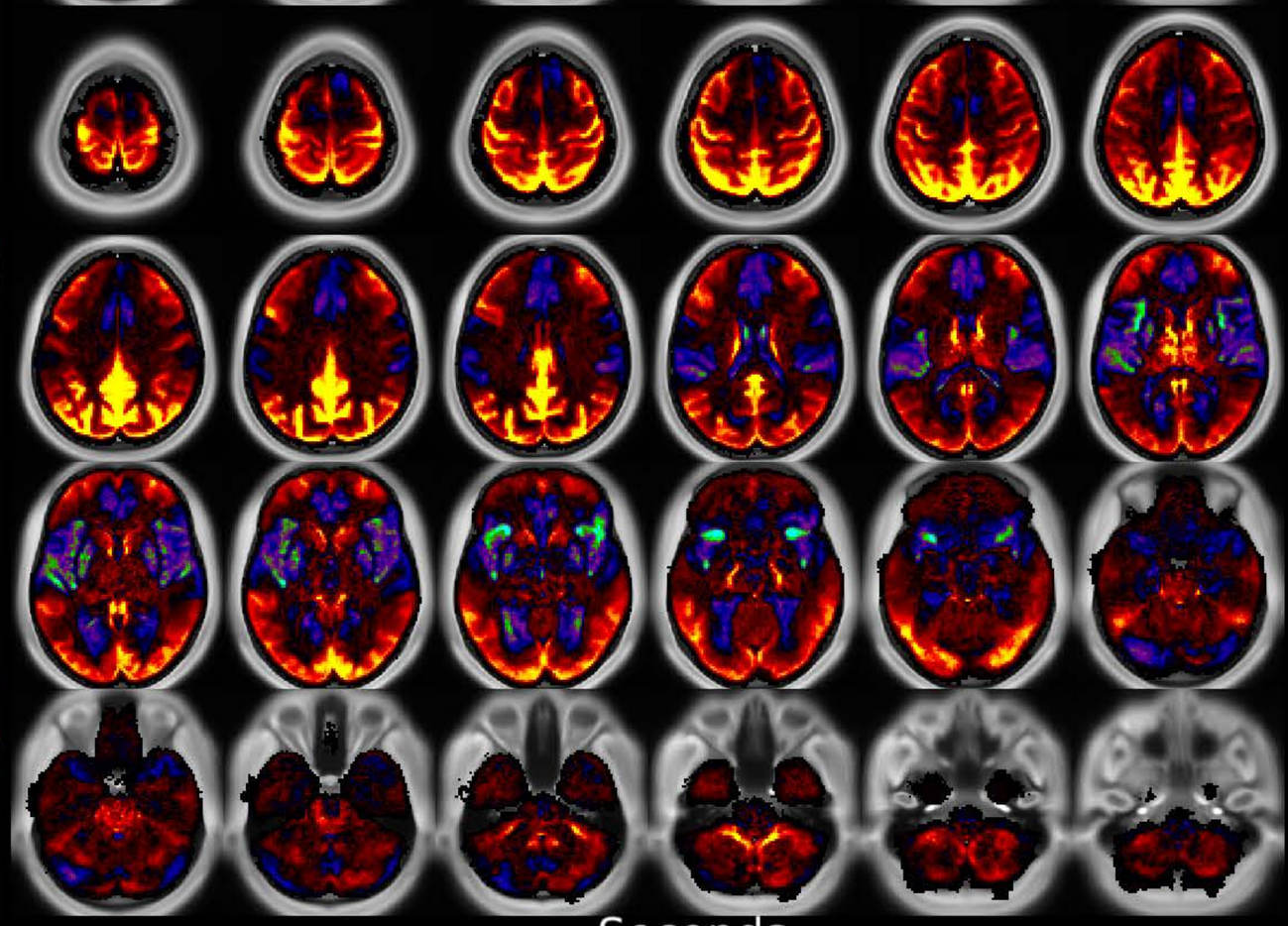

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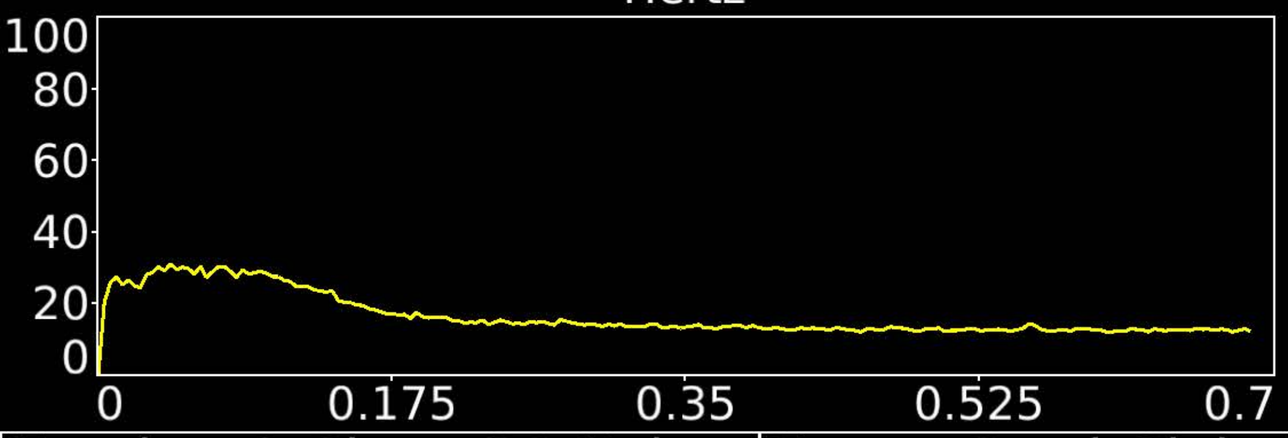
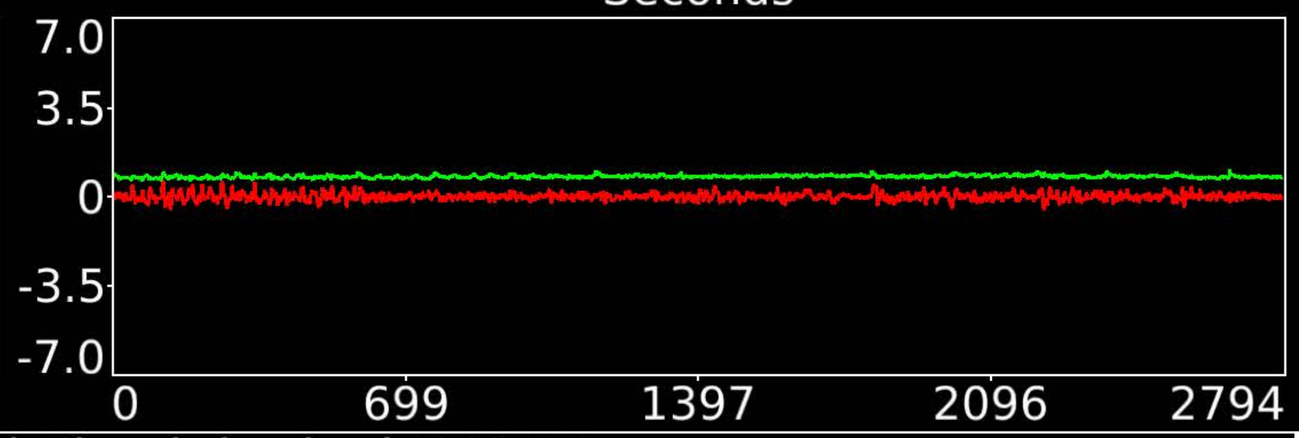
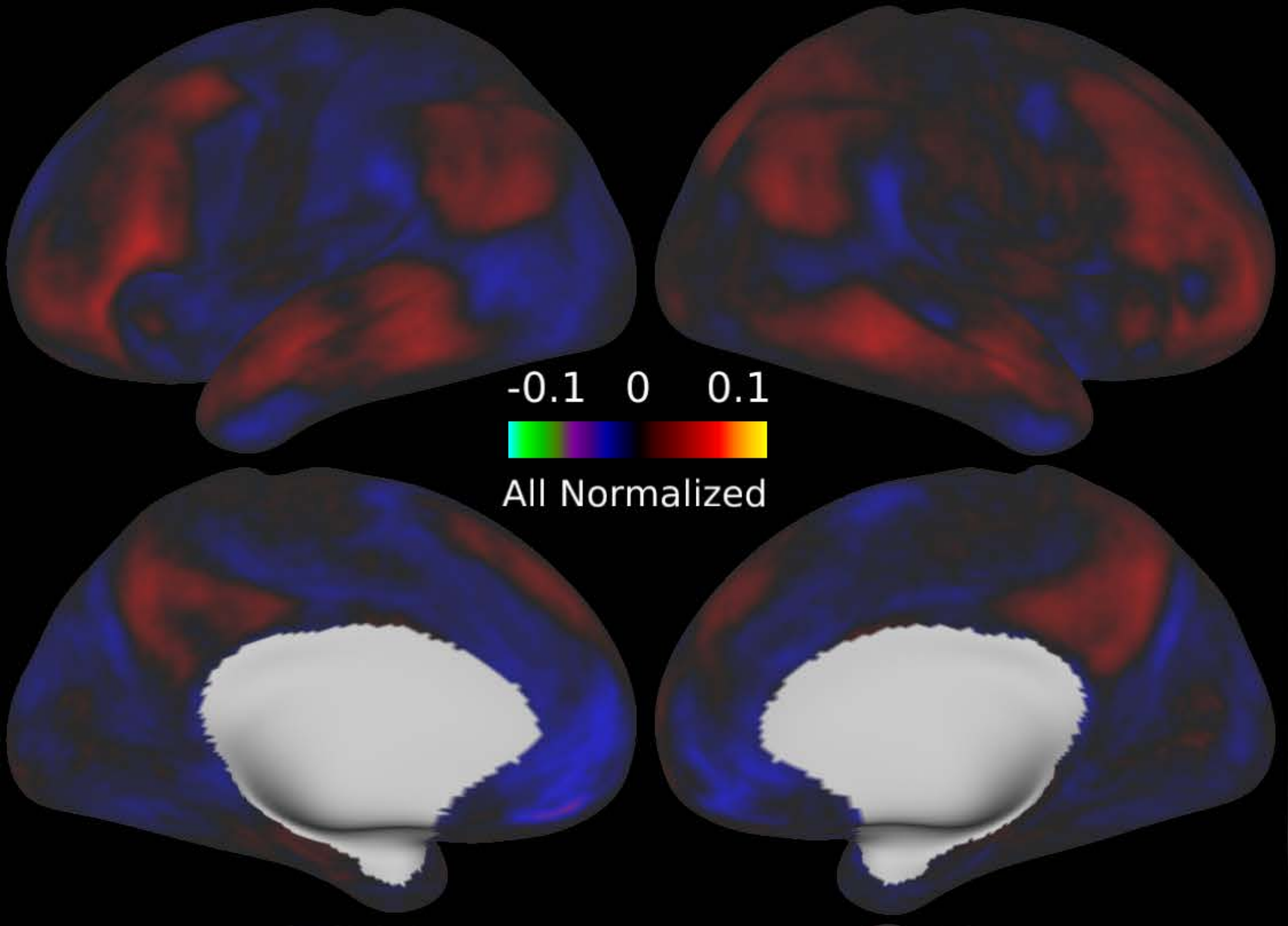
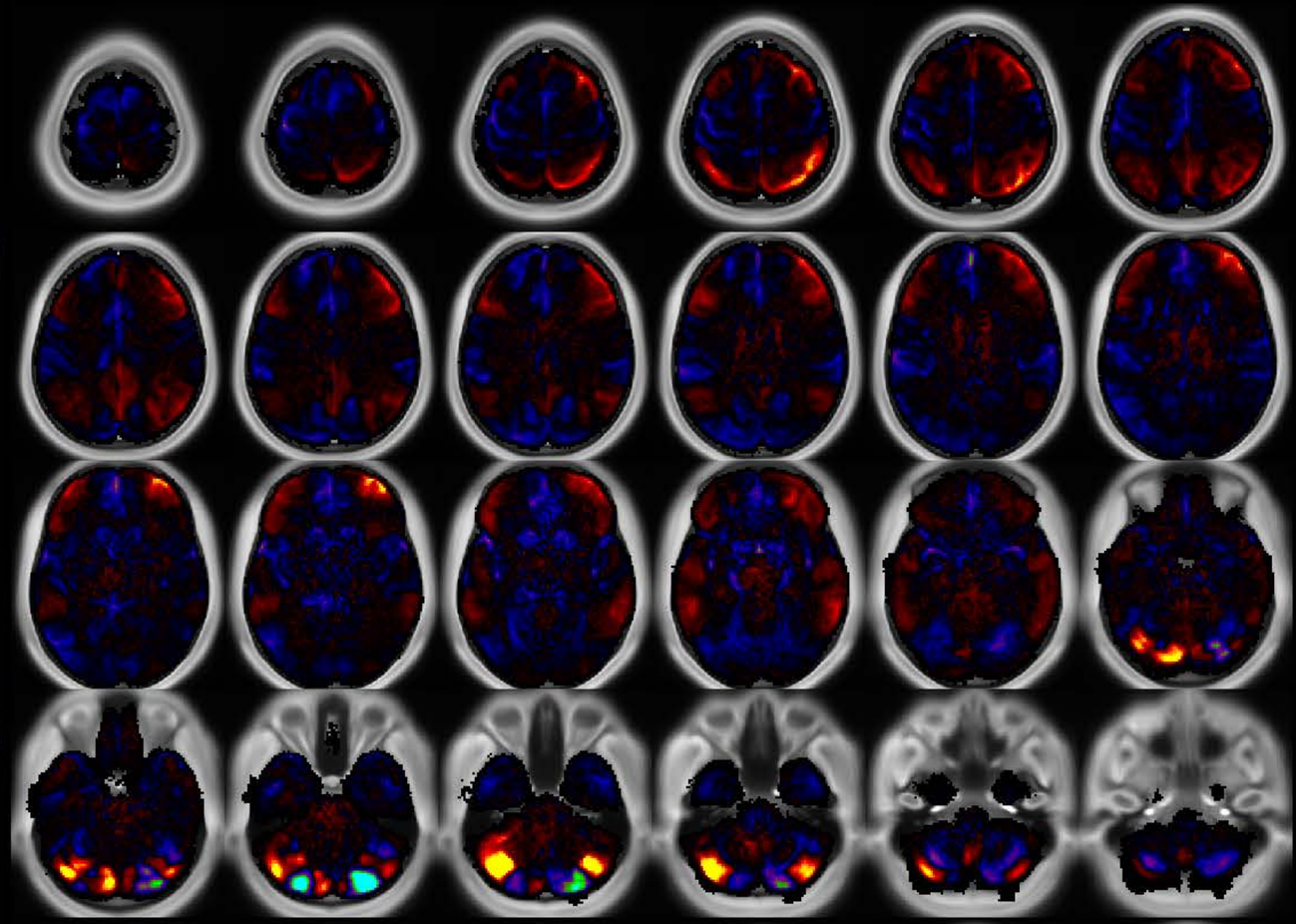


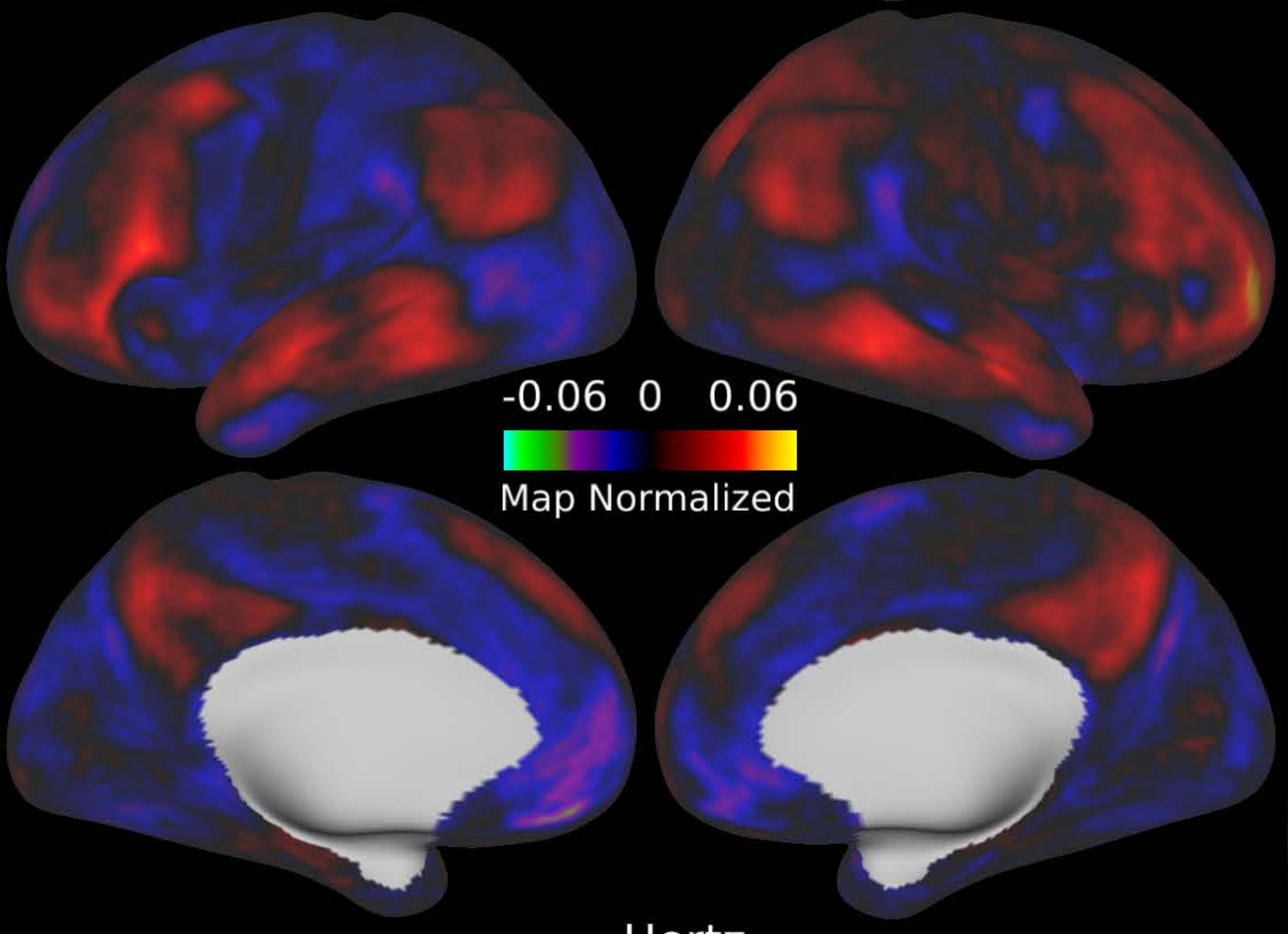


Number & Class: 31 Noise	Name: Semi-Global Physiological BOLD?	
RVT Correlated: No	DVARS Dip Associated: No	Cross-Subject Variable: No
Single Subject: Yes	% Variance Explained: 1.19	Globality Index: 1.21
Task Component: 30	Rest Component: 25	Task Modulated: No

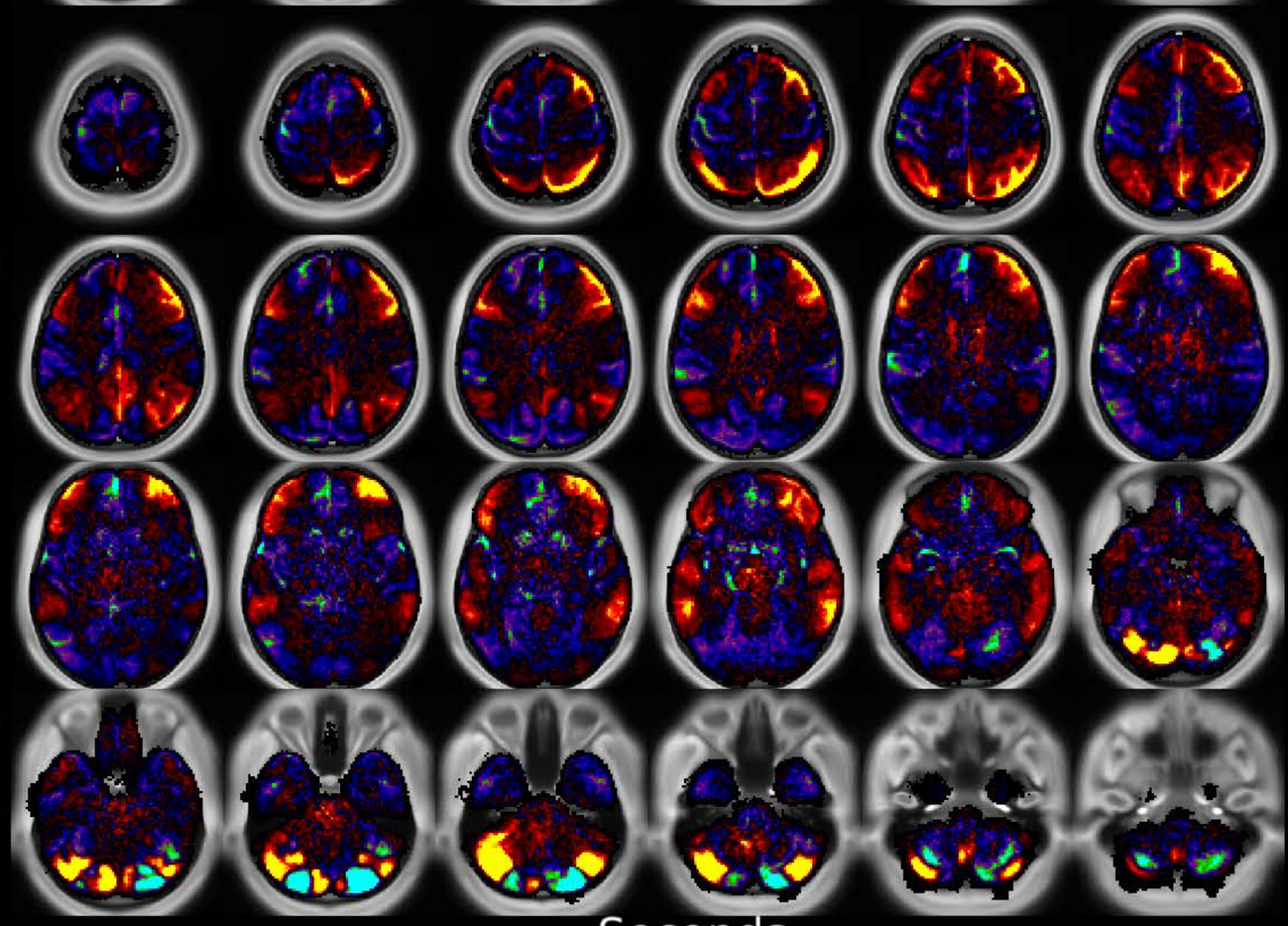
Rationale: Controversial: Bears some resemblance to RC25 and TC30; positive and negative patches do not clearly reflect RSNs or areal borders



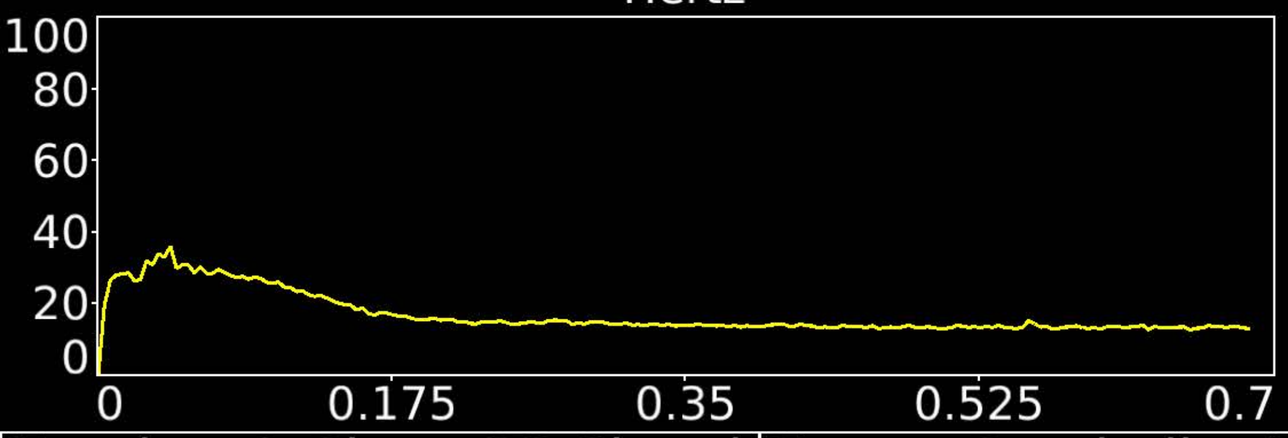


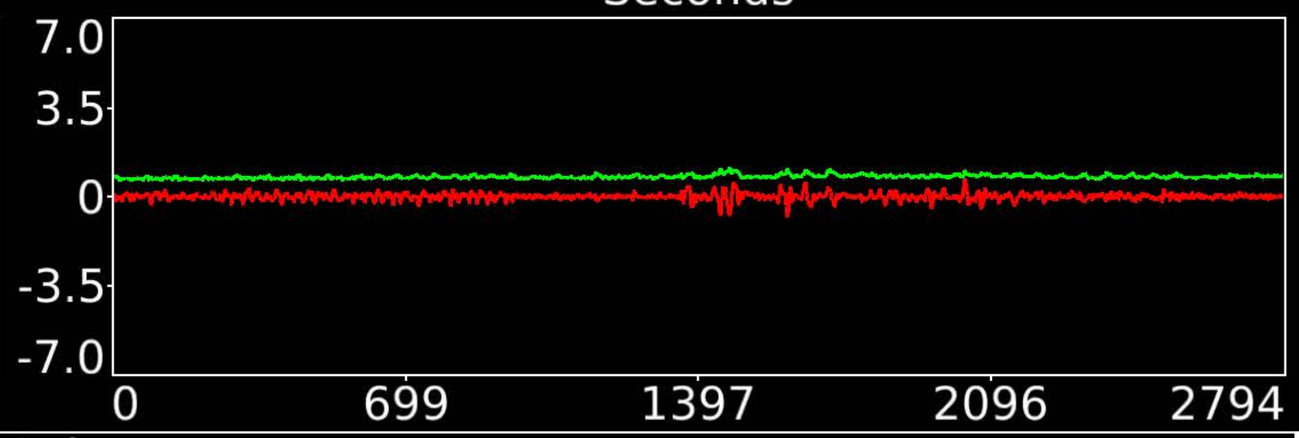


Hertz



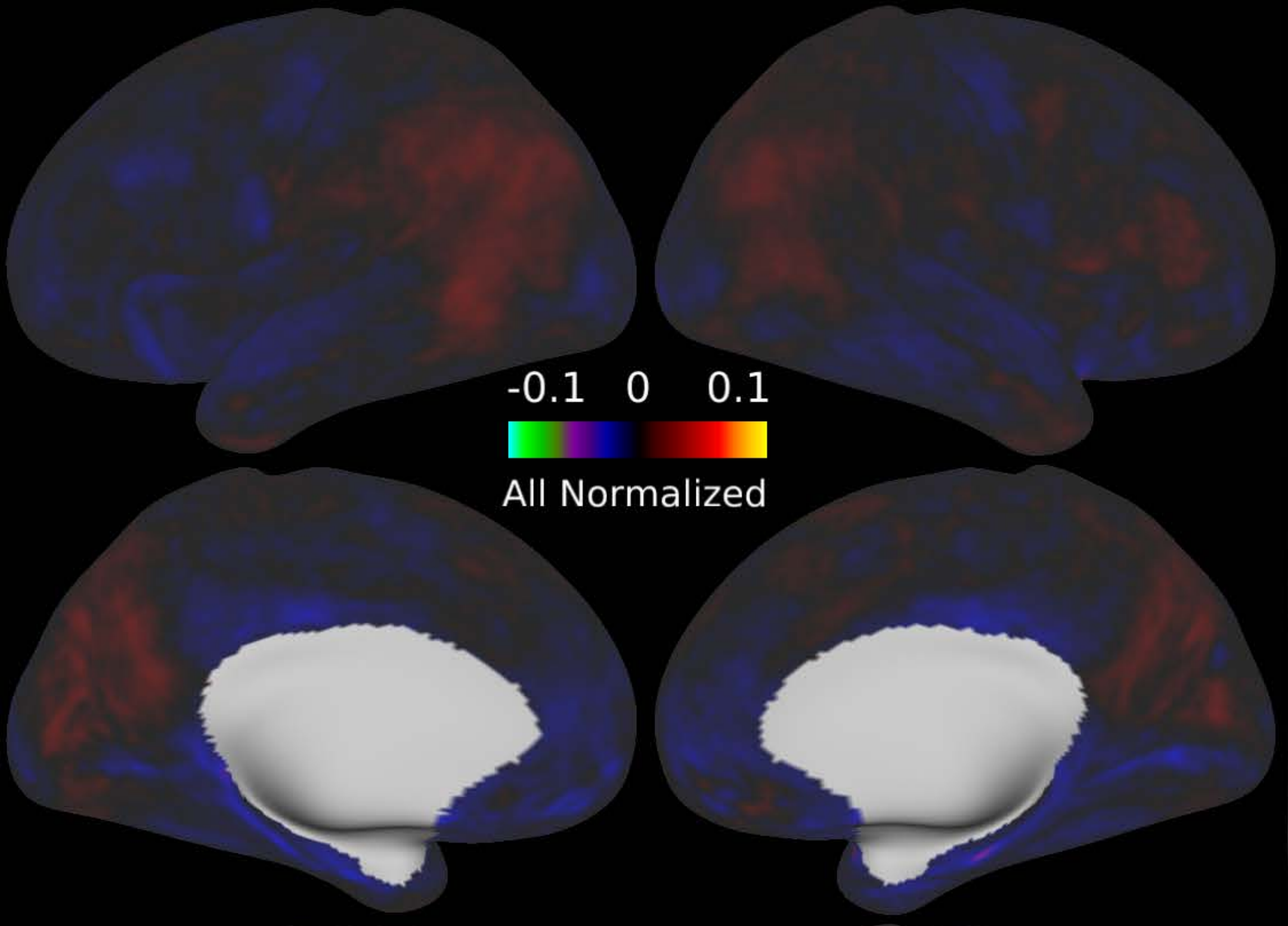
Seconds

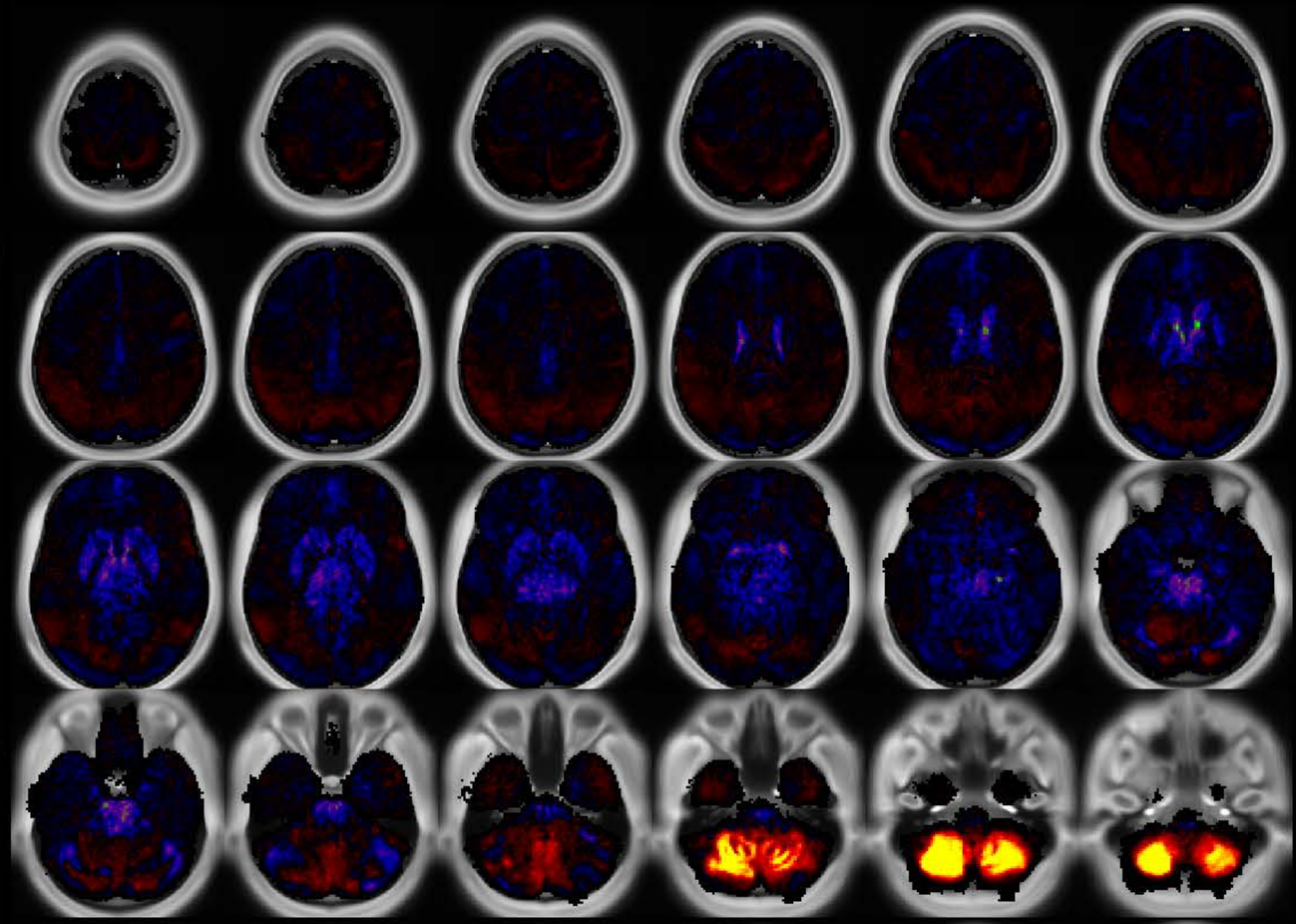


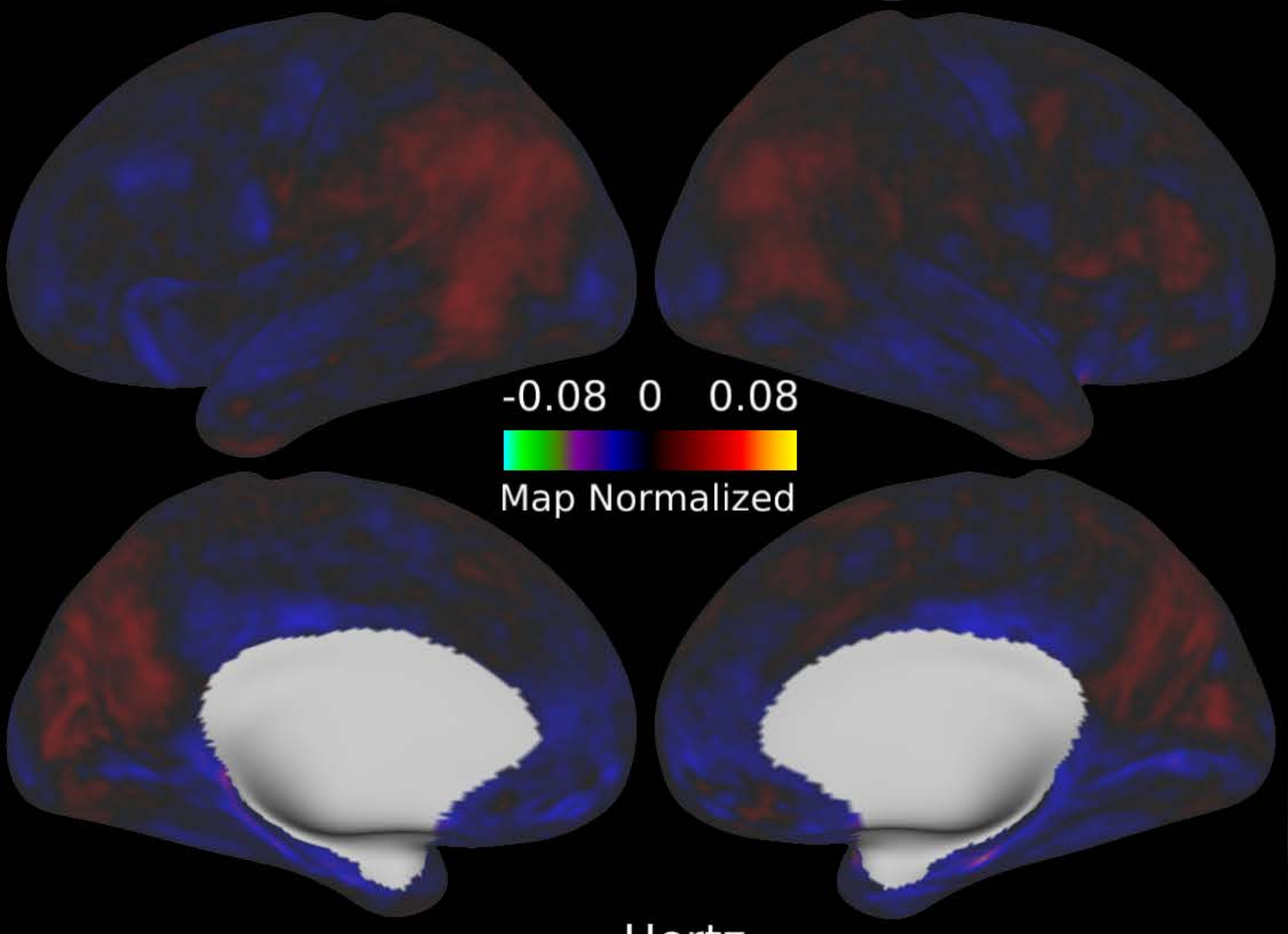


Number & Class: 32 Signal	Name: Cerebellar Unknown	
RVT Correlated: No	DVARS Dip Associated: No	Cross-Subject Variable: No
Single Subject: No	% Variance Explained: 1.16	Globality Index: 0.28
Task Component: -36	Rest Component: 20	Task Modulated: No

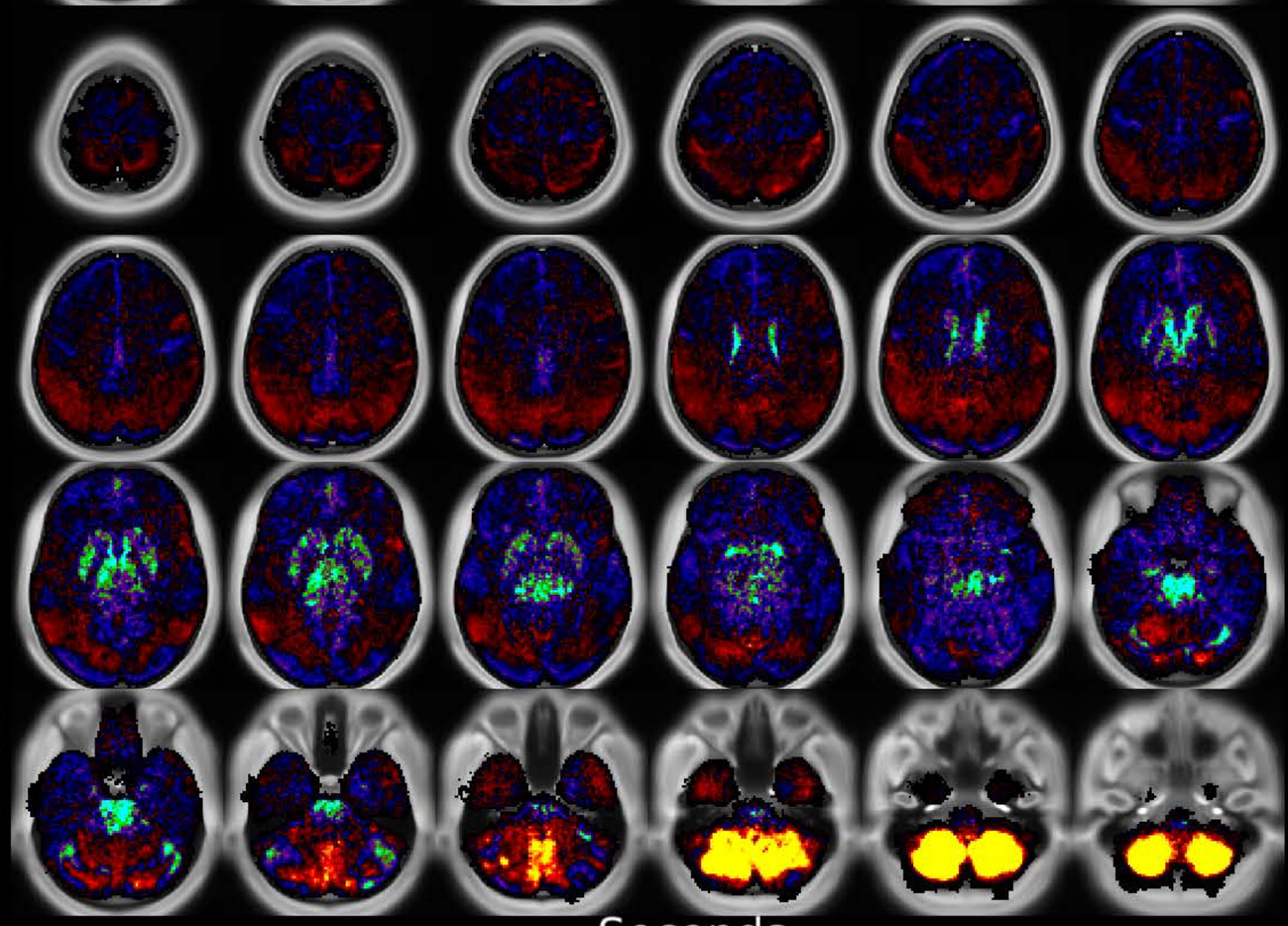
Rationale: Spatial map includes positive and negative patches that respect known RSN boundaries in the cerebellum



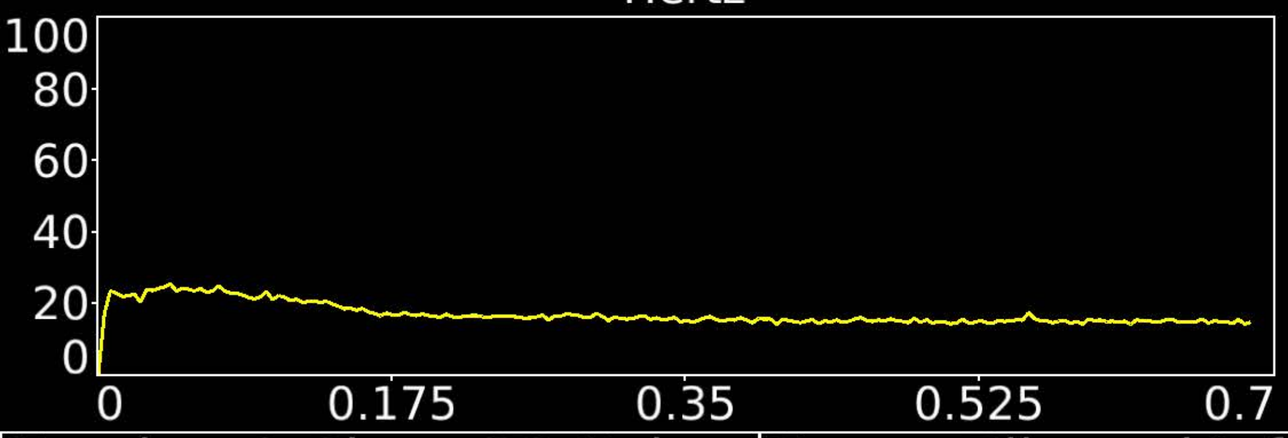


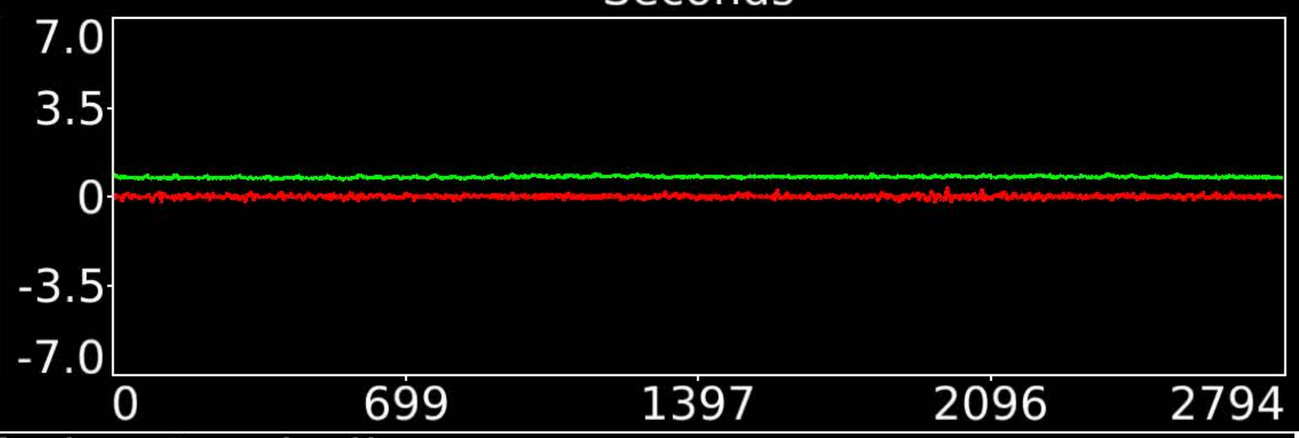


Hertz



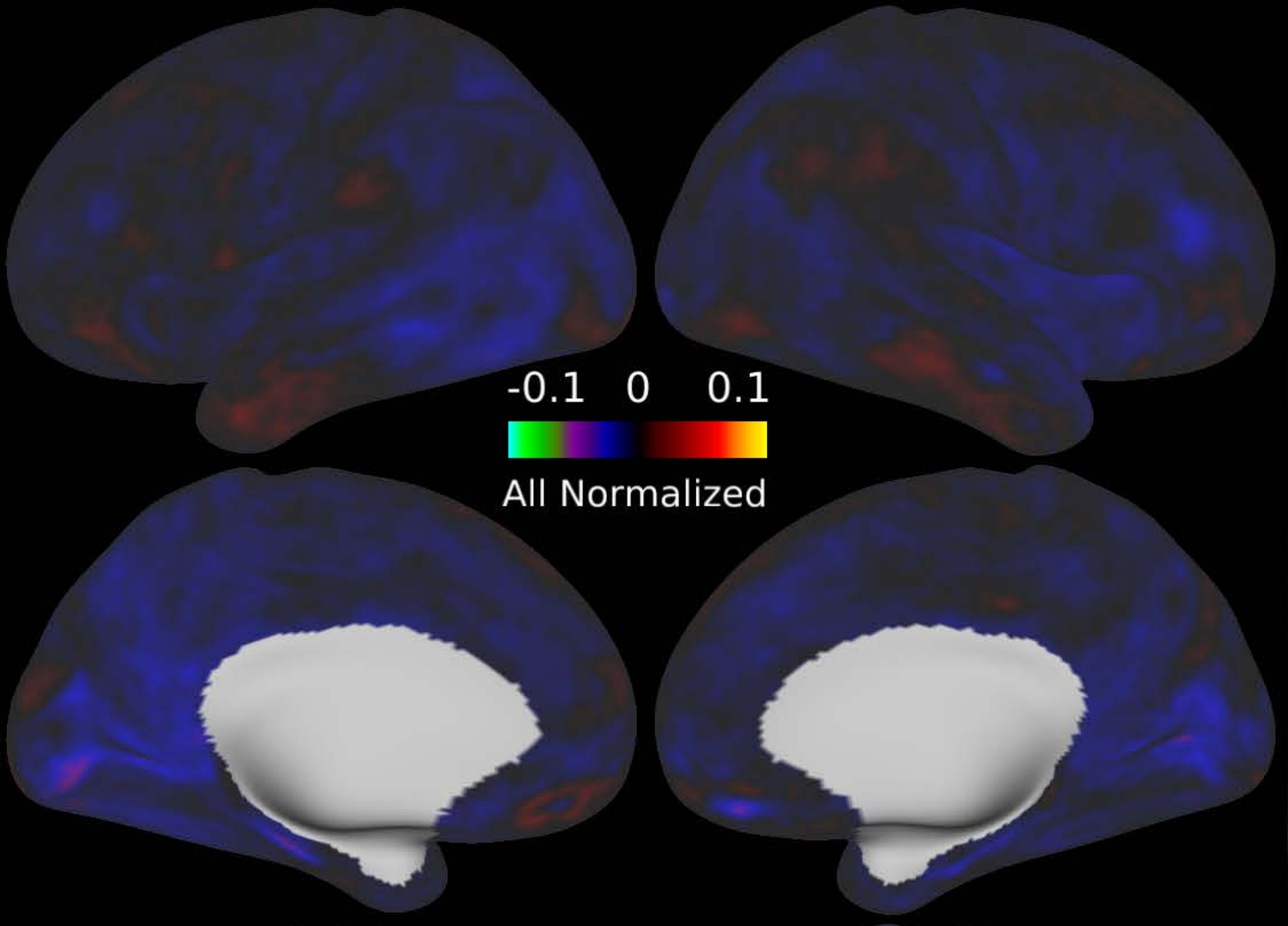
Seconds

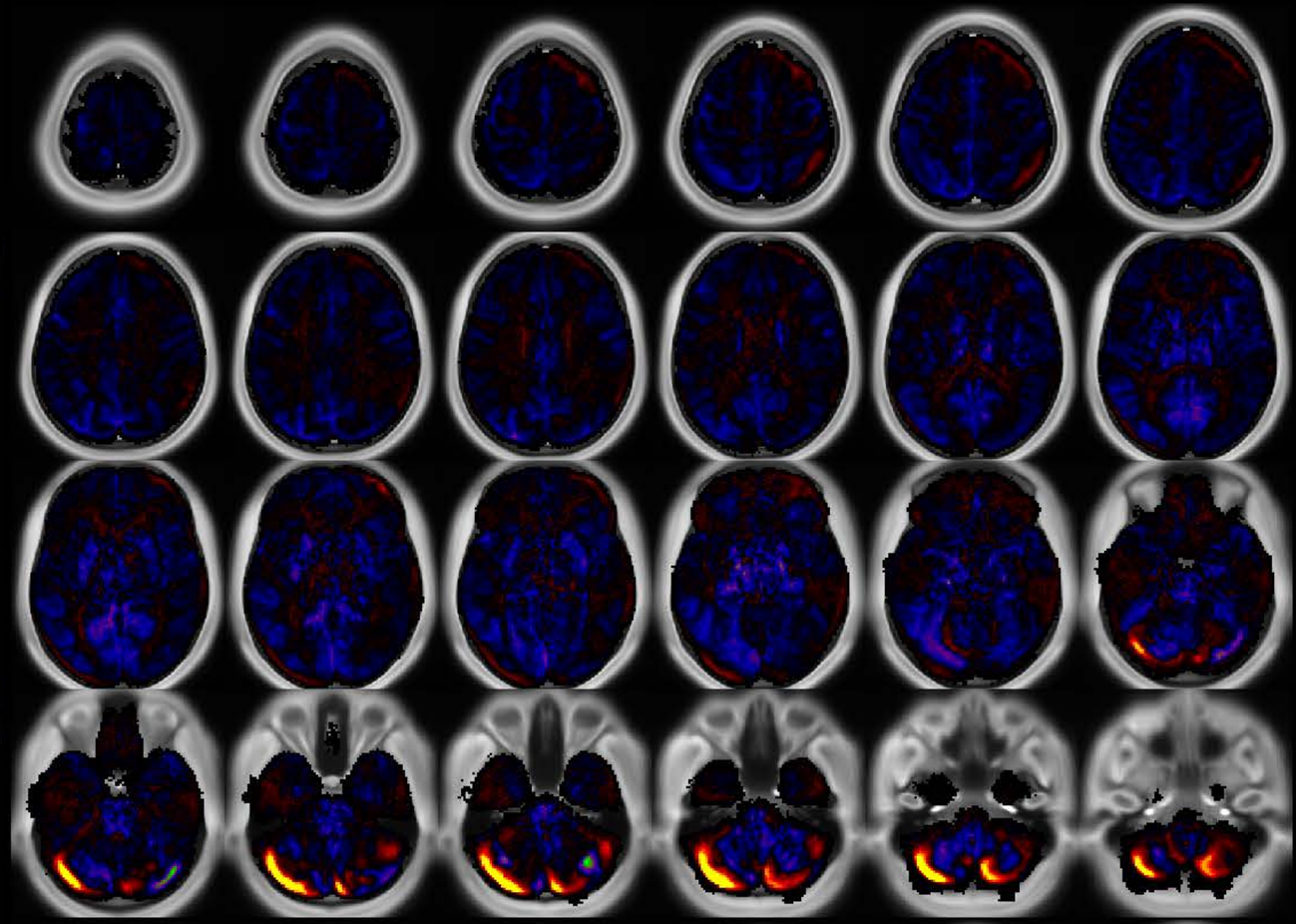


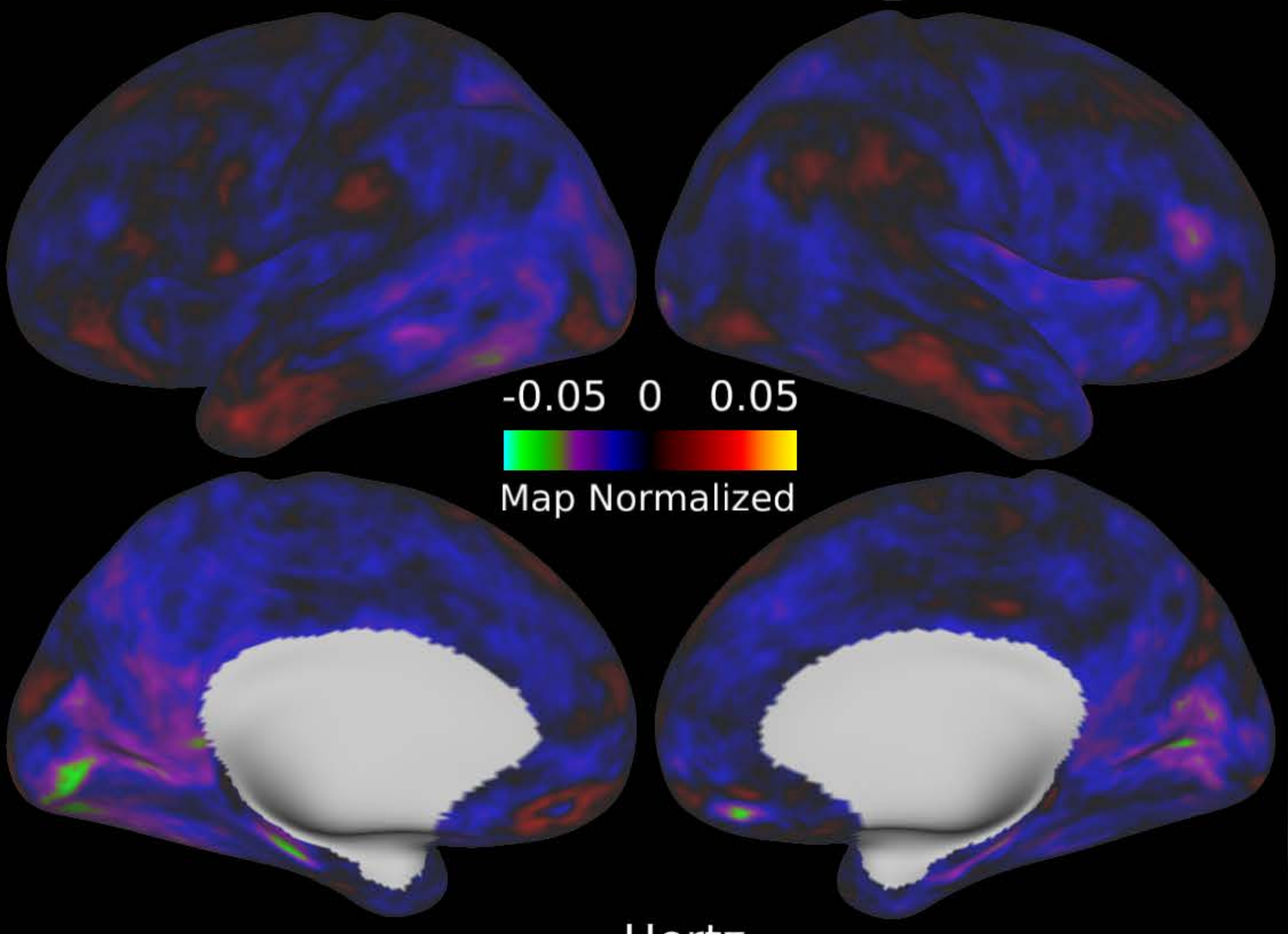


Number & Class: 33 Noise	Name: Bilateral Inferior Cerebellum	
RVT Correlated: No	DVARS Dip Associated: Yes	Cross-Subject Variable: Yes
Single Subject: Yes	% Variance Explained: 1.11	Globality Index: 0.61
Task Component: 41	Rest Component: No	Task Modulated: No

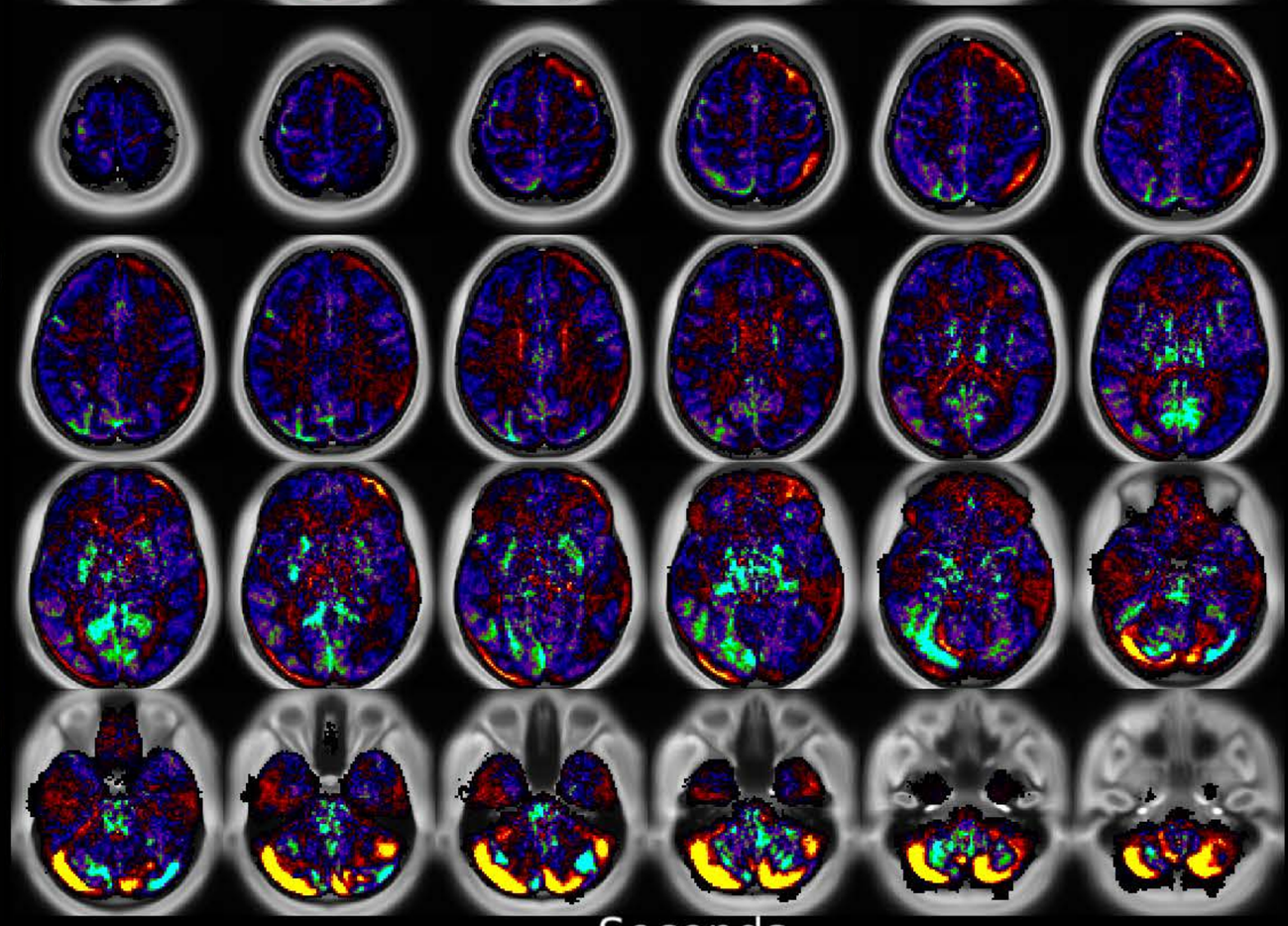
Rationale: Component is DVARS Dips associated and single subject; perhaps related to motion; reconstruction; or unstructured noise



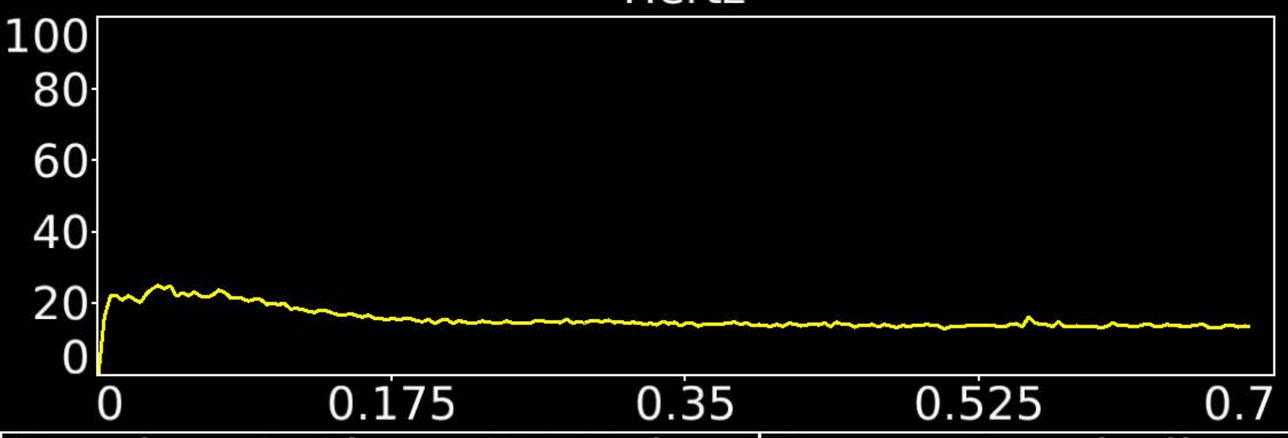


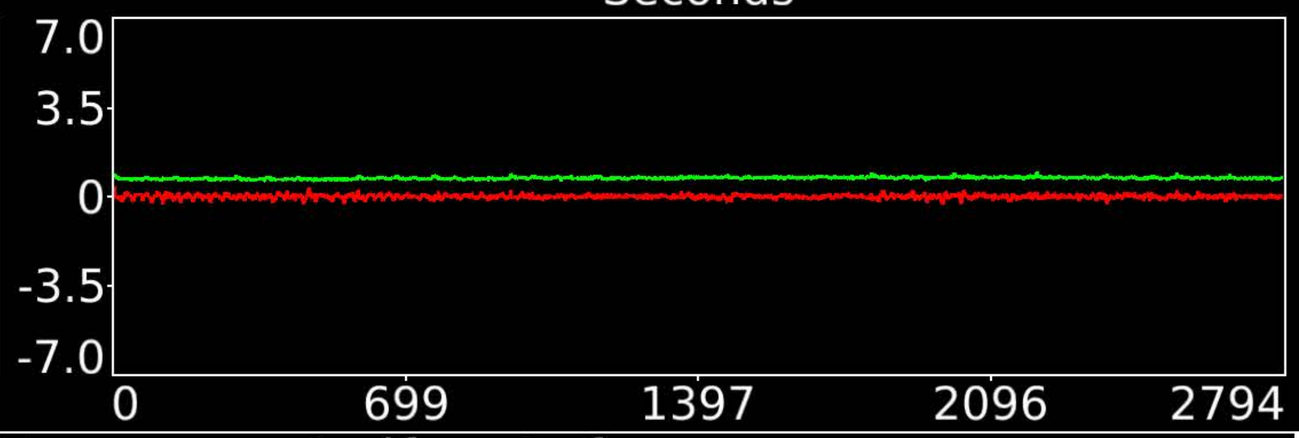


Hertz



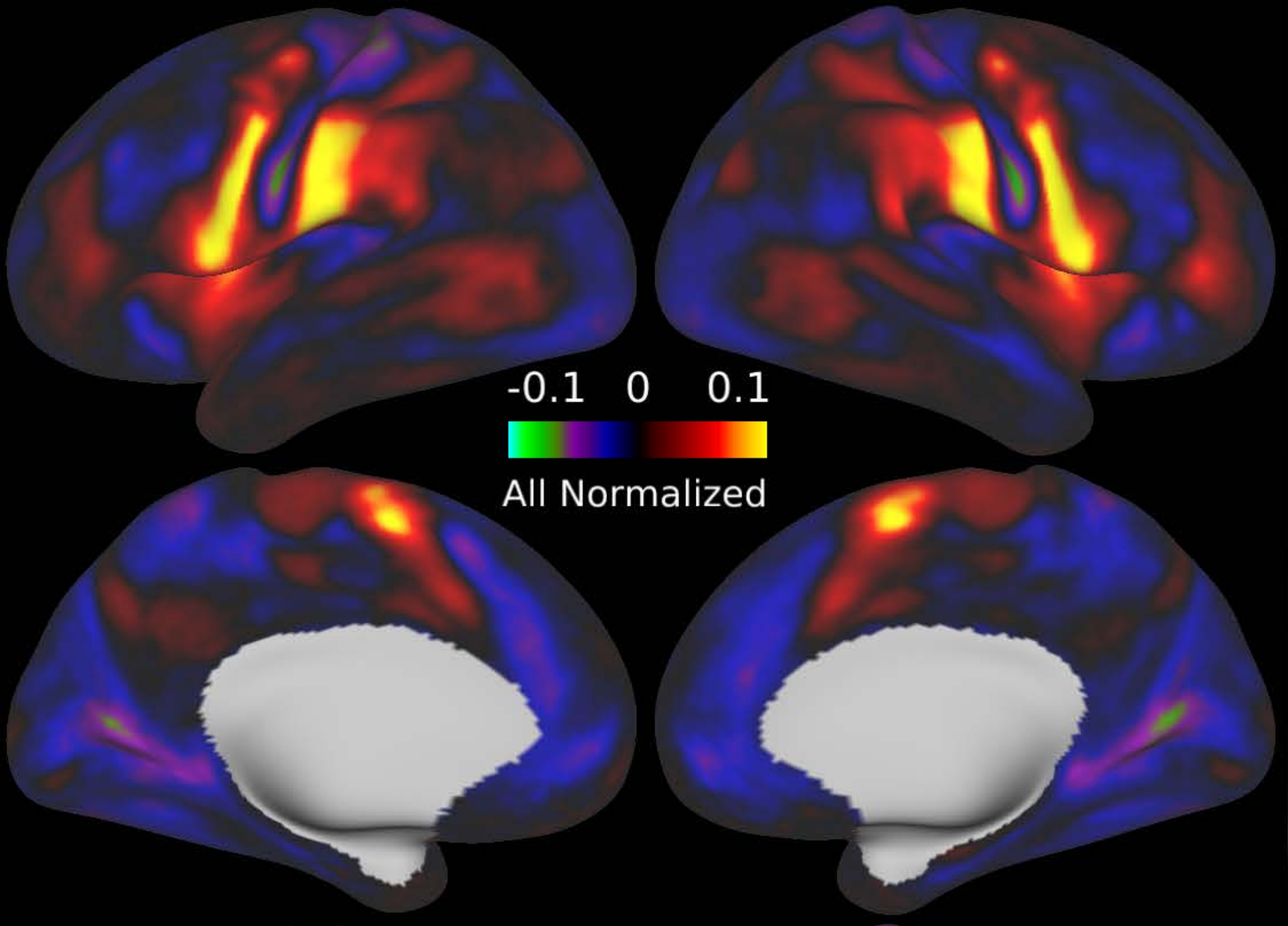
Seconds

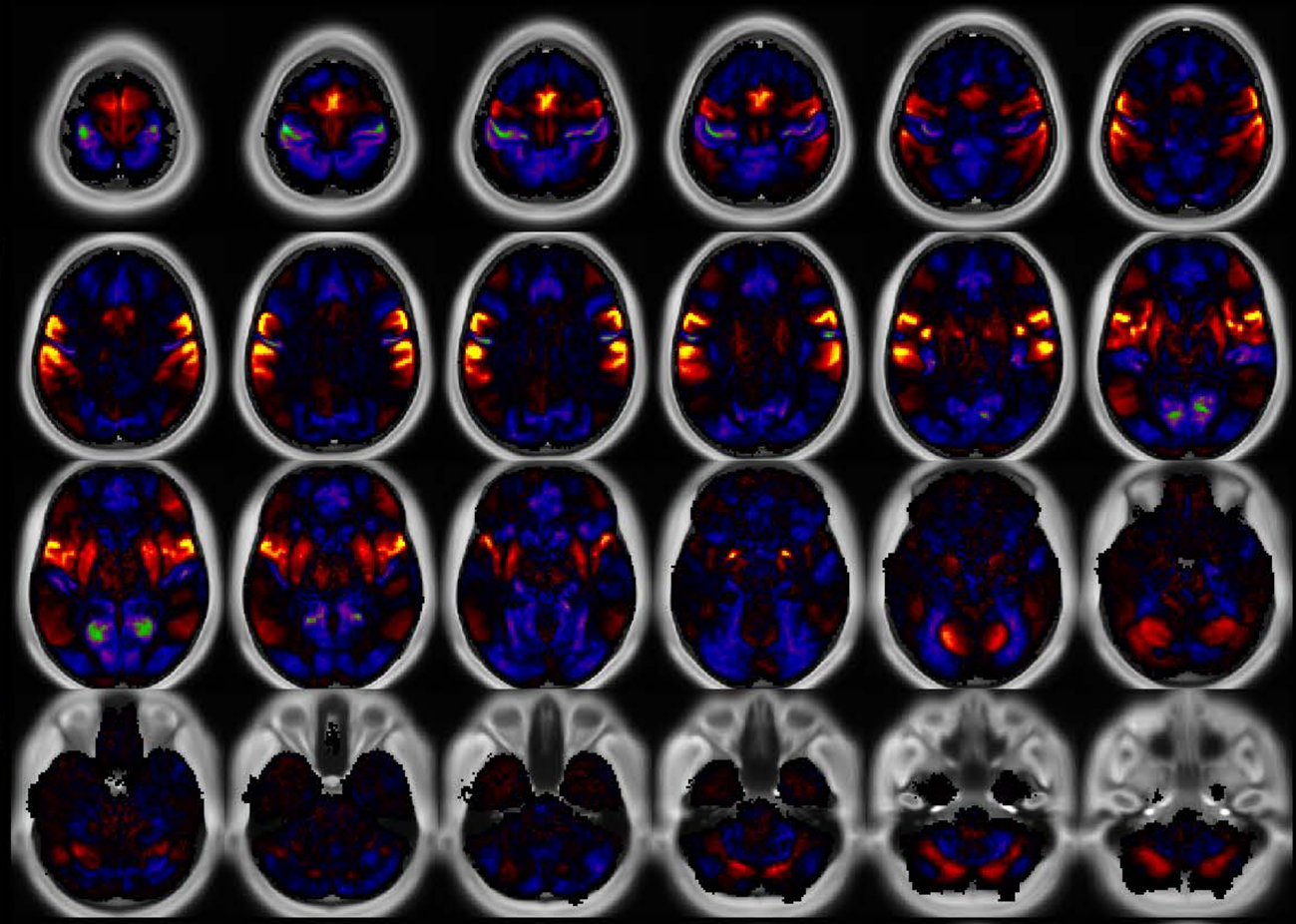


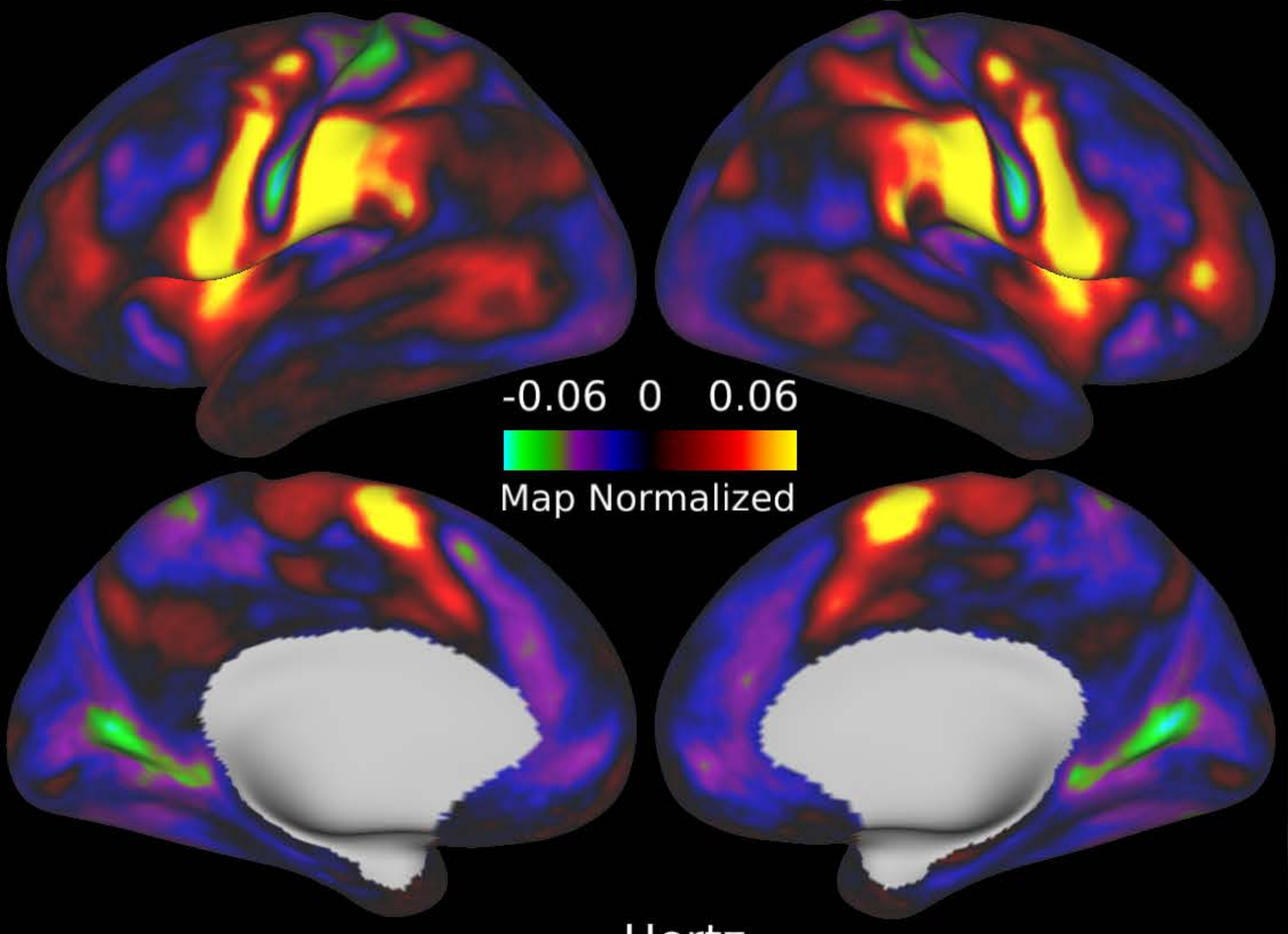


Number & Class: 34 Noise	Name: Cerebellar Movement Artifact Left	
RVT Correlated: No	DVARS Dip Associated: Yes	Cross-Subject Variable: Yes
Single Subject: Yes	% Variance Explained: 1.05	Globality Index: 1.82
Task Component: 44	Rest Component: 57	Task Modulated: No

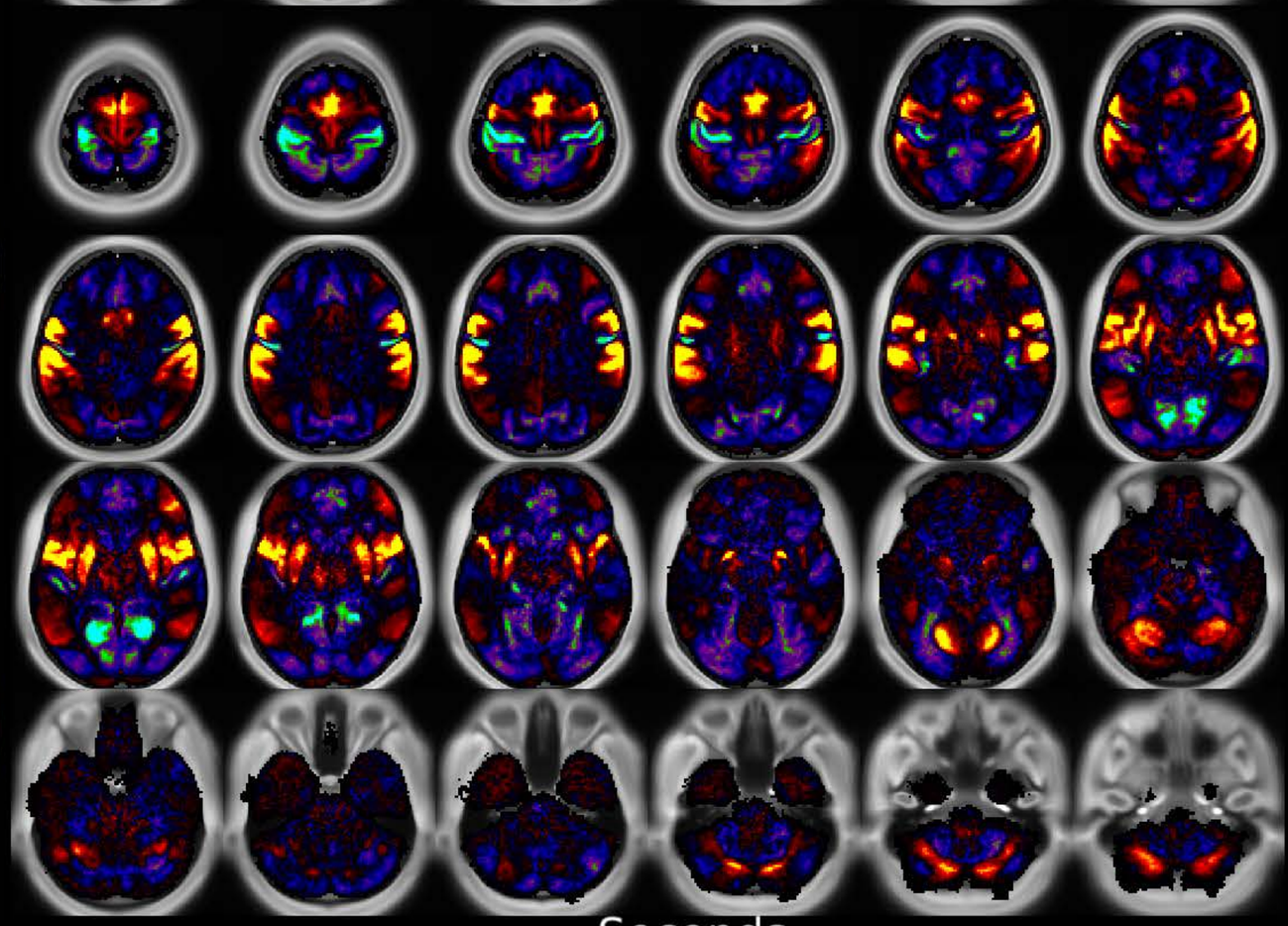
Rationale: Cerebellar edge motion component with high correlation to DVARS dips; looks like movement regressor beta map (derivative of X translation)



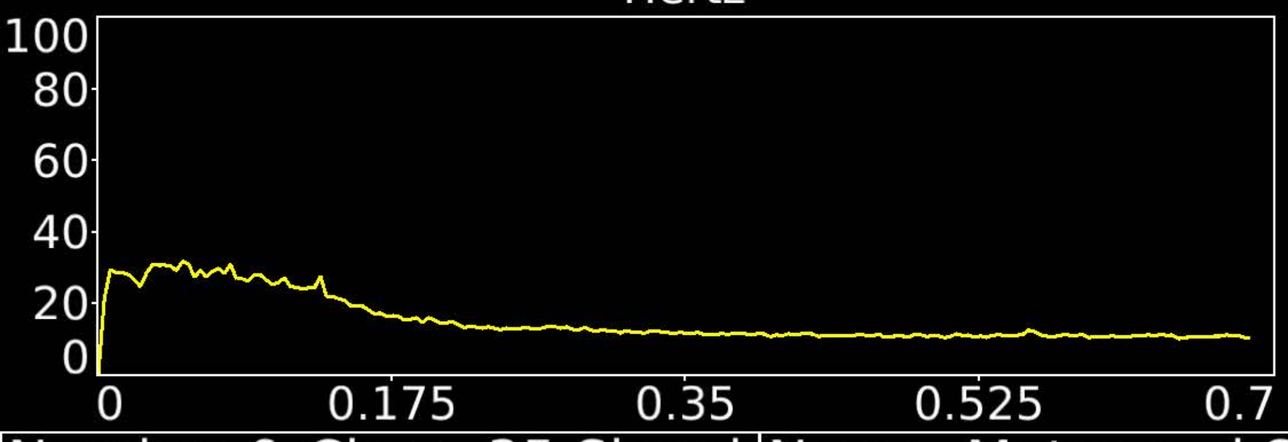


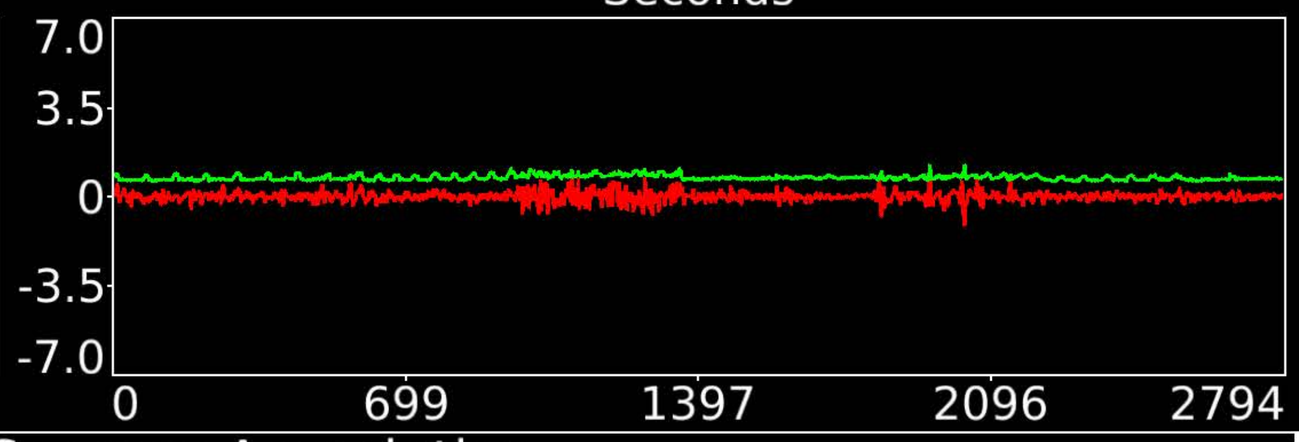


Hertz

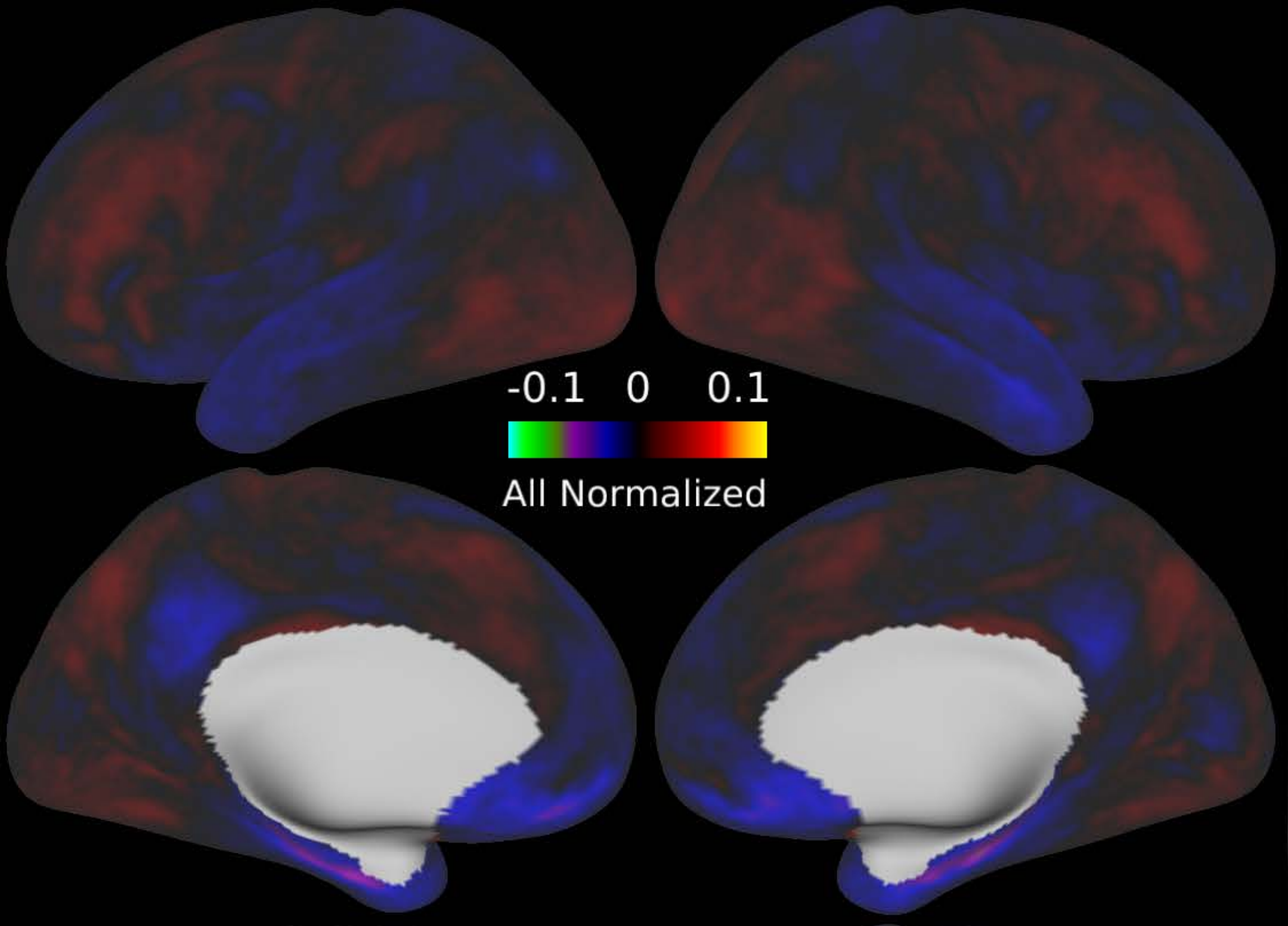


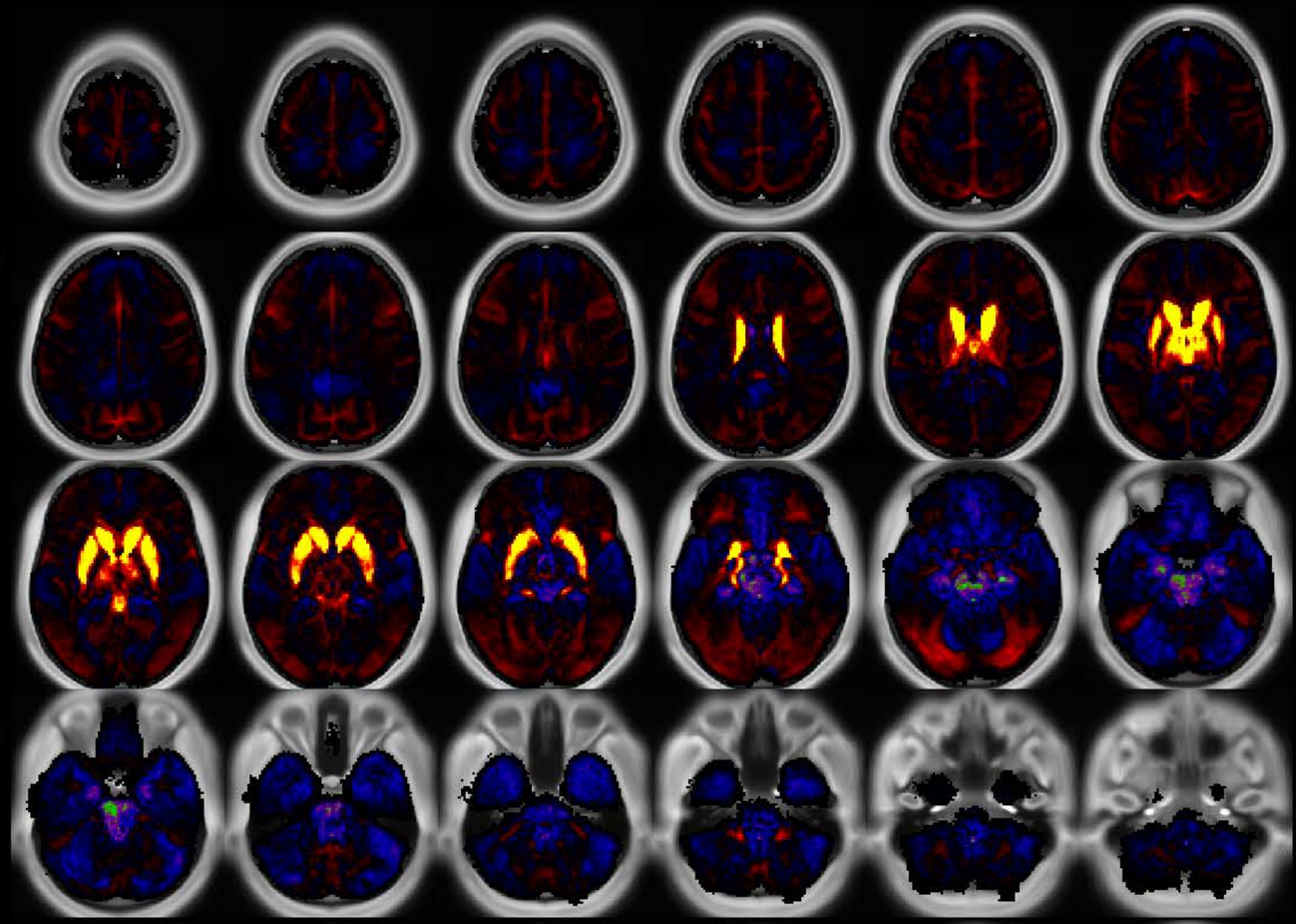
Seconds

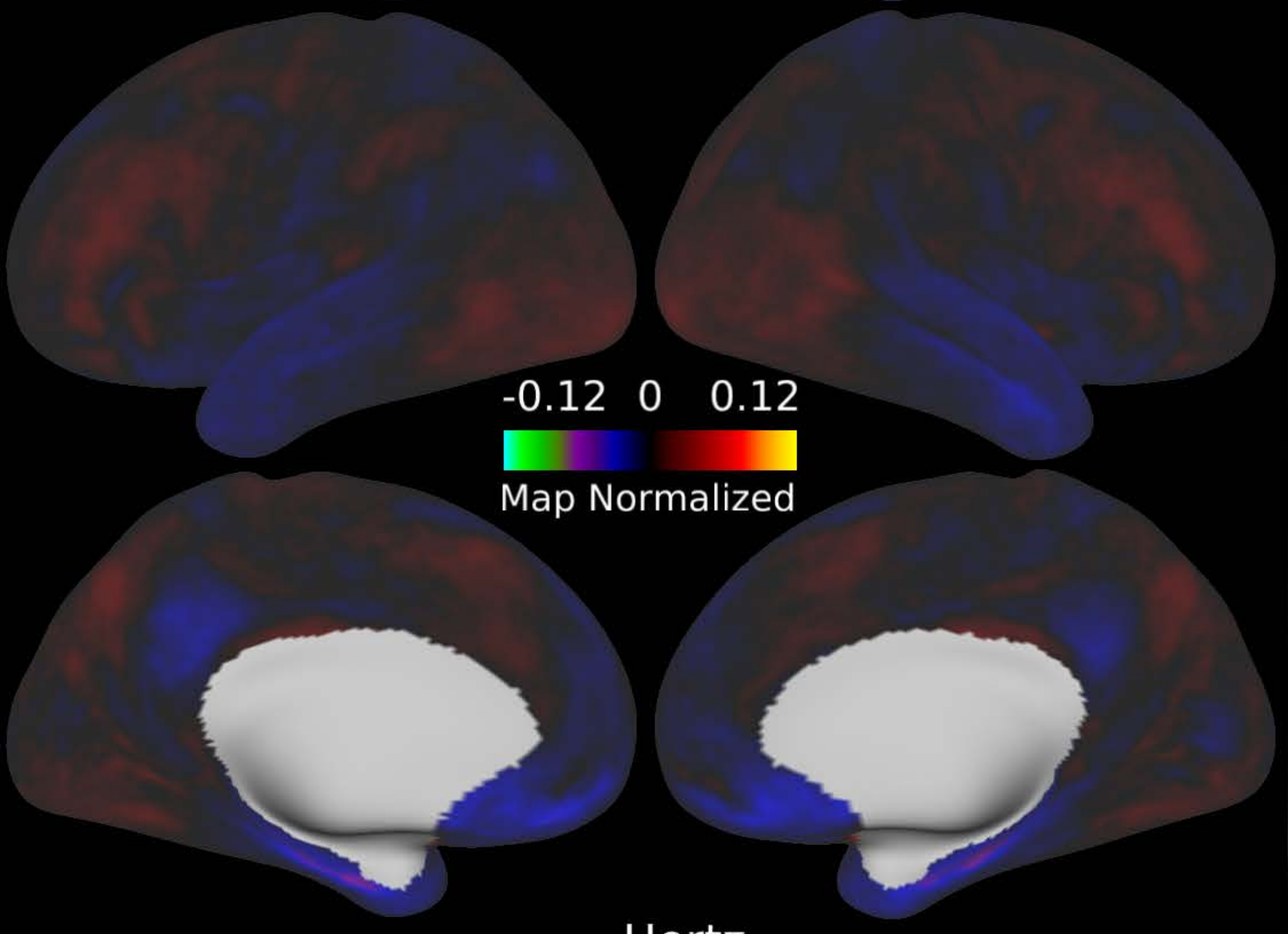




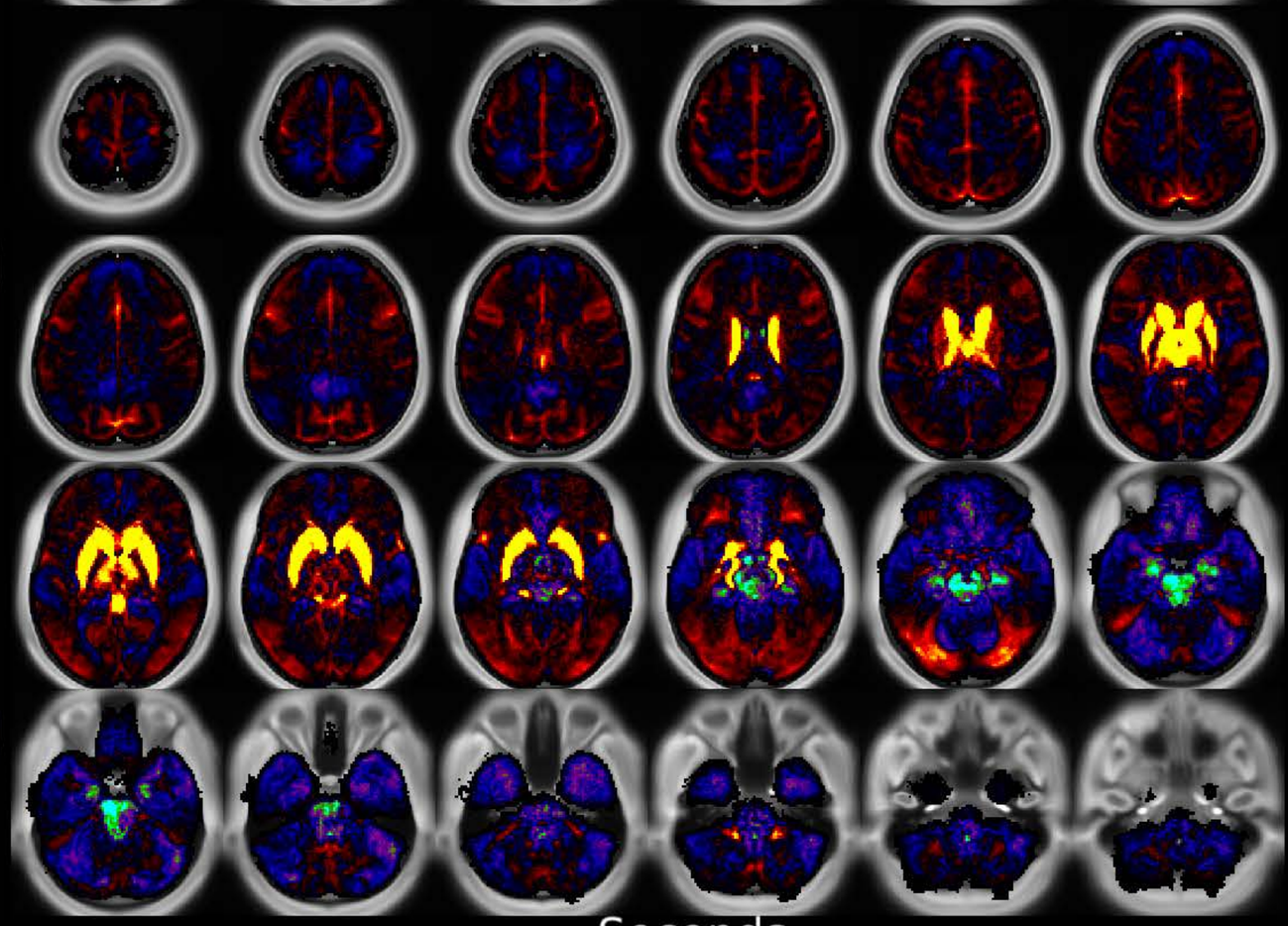
Number & Class: 35 Signal	Name: Motor and Sensory Association	
RVT Correlated: No	DVARS Dip Associated: No	Cross-Subject Variable: No
Single Subject: No	% Variance Explained: 1.06	Globality Index: 0.39
Task Component: No	Rest Component: 54	Task Modulated: No
Rationale: Spatial map includes positive and negative patches that respect known areal boundaries (e.g. 4 and 1)		







Hertz



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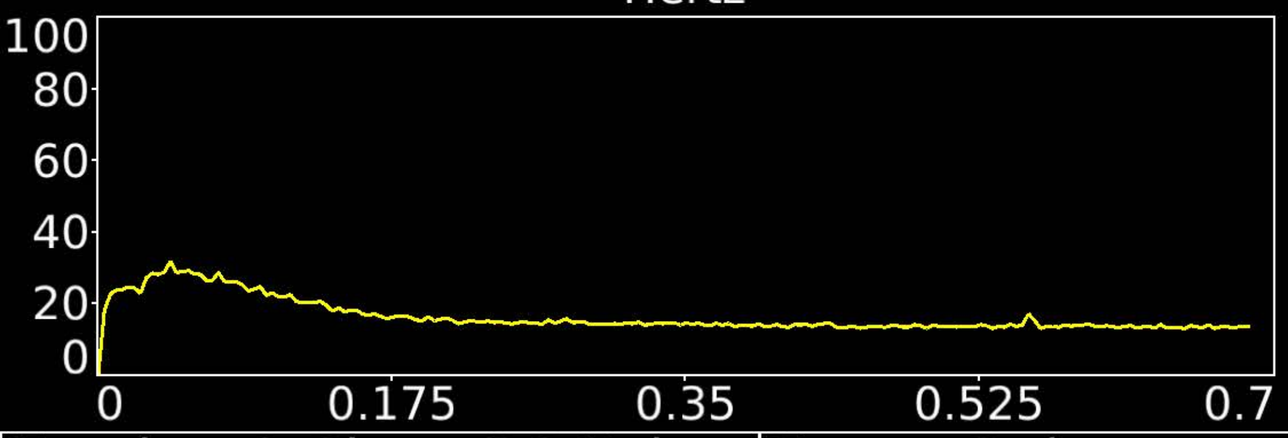
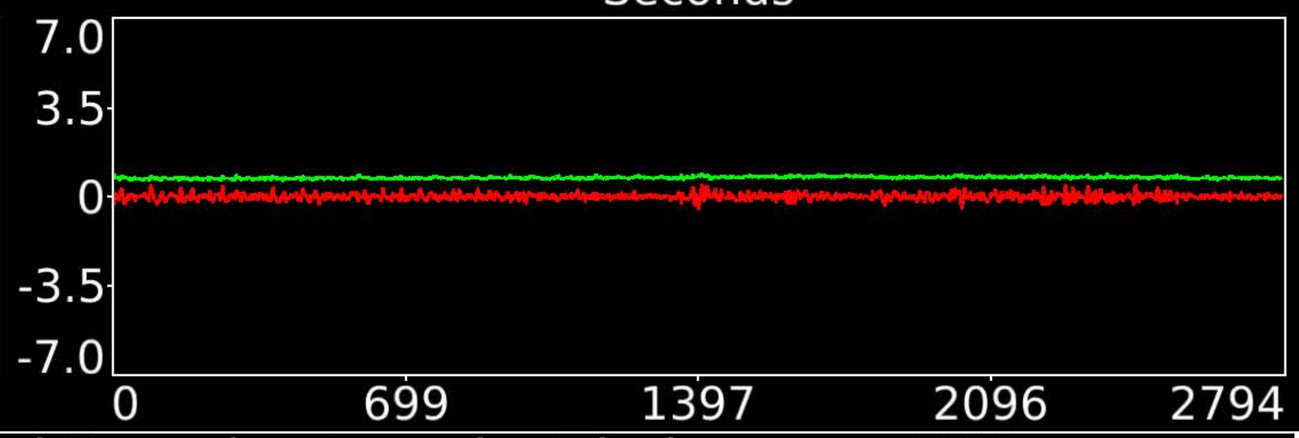
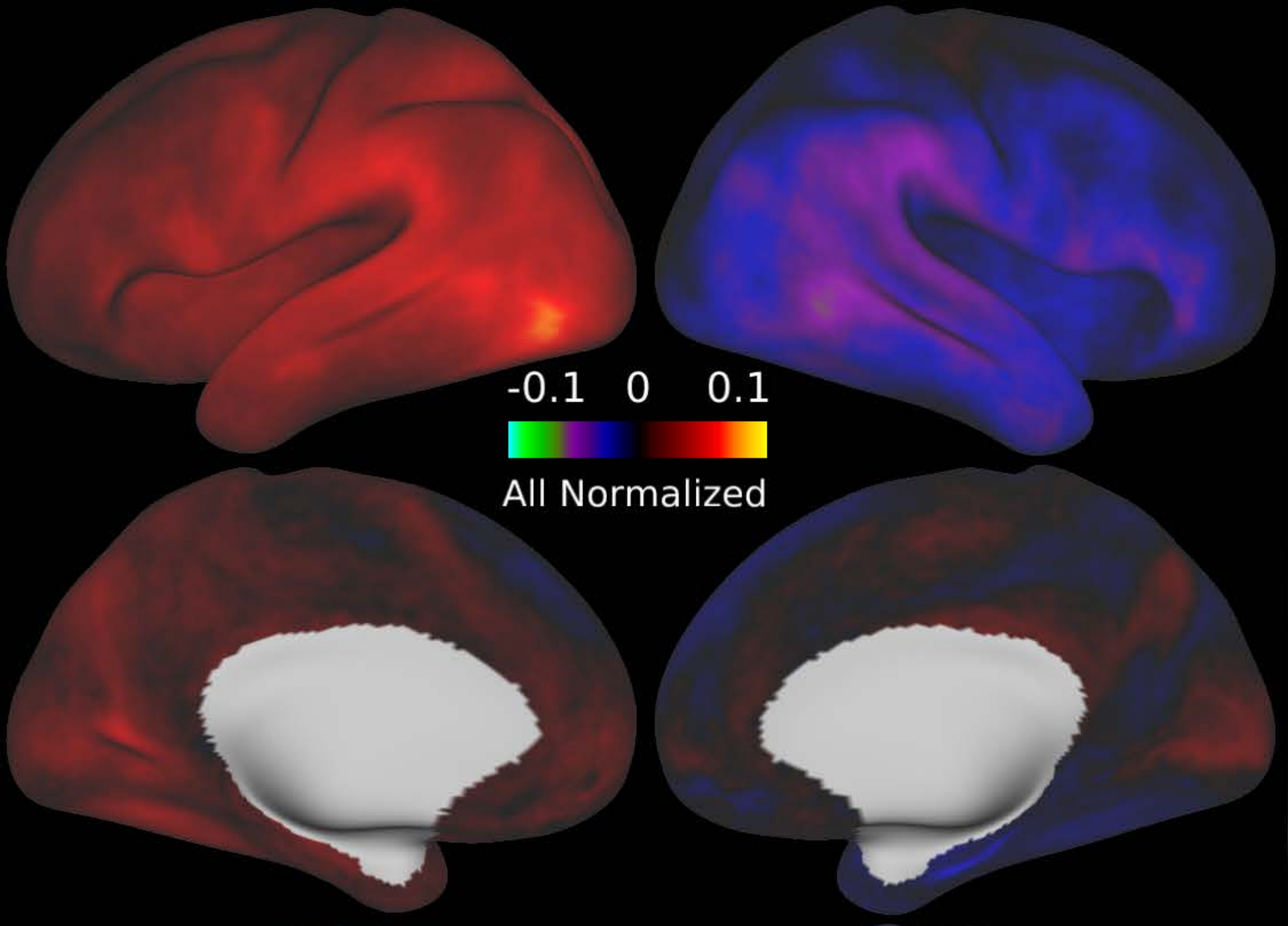
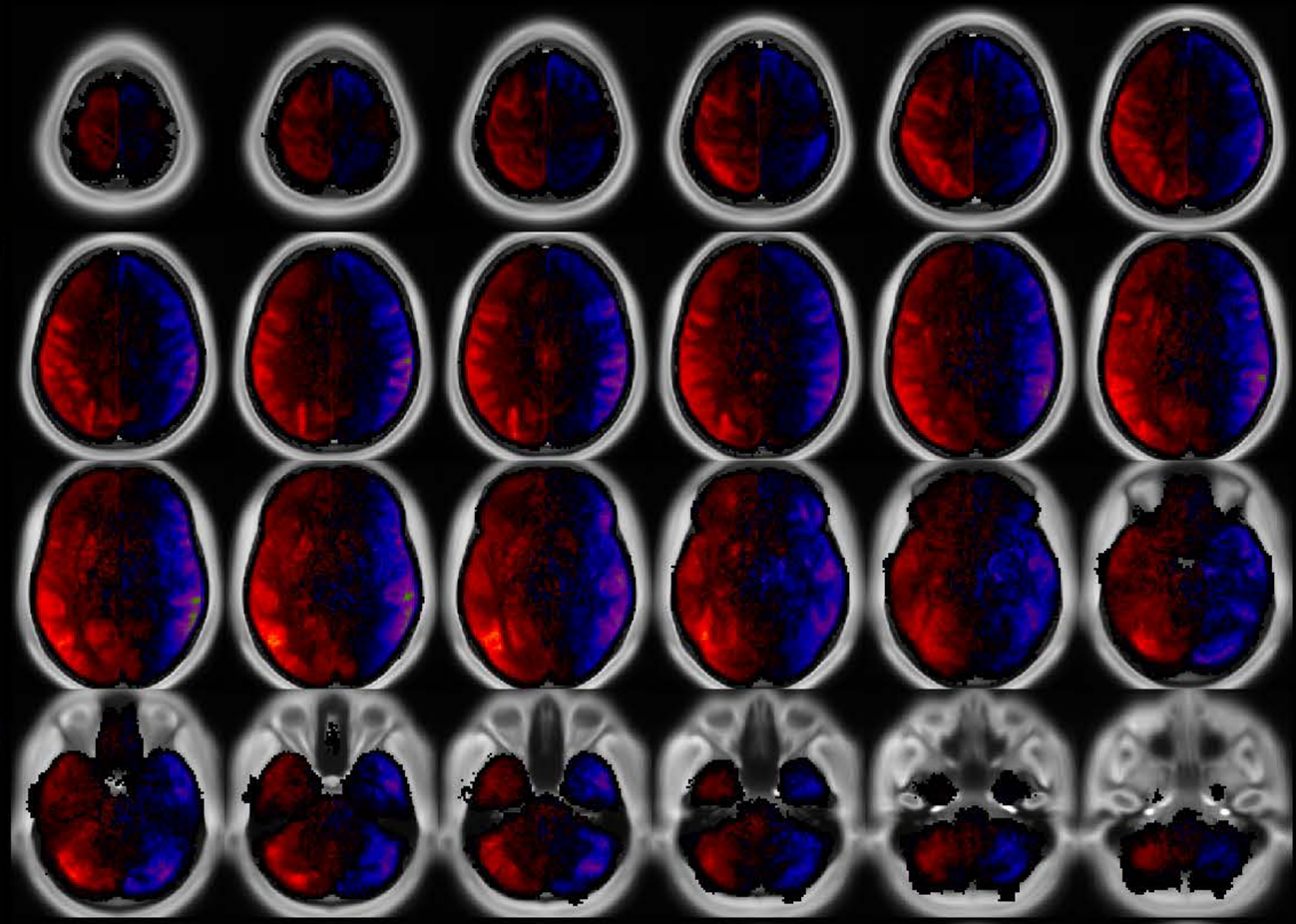


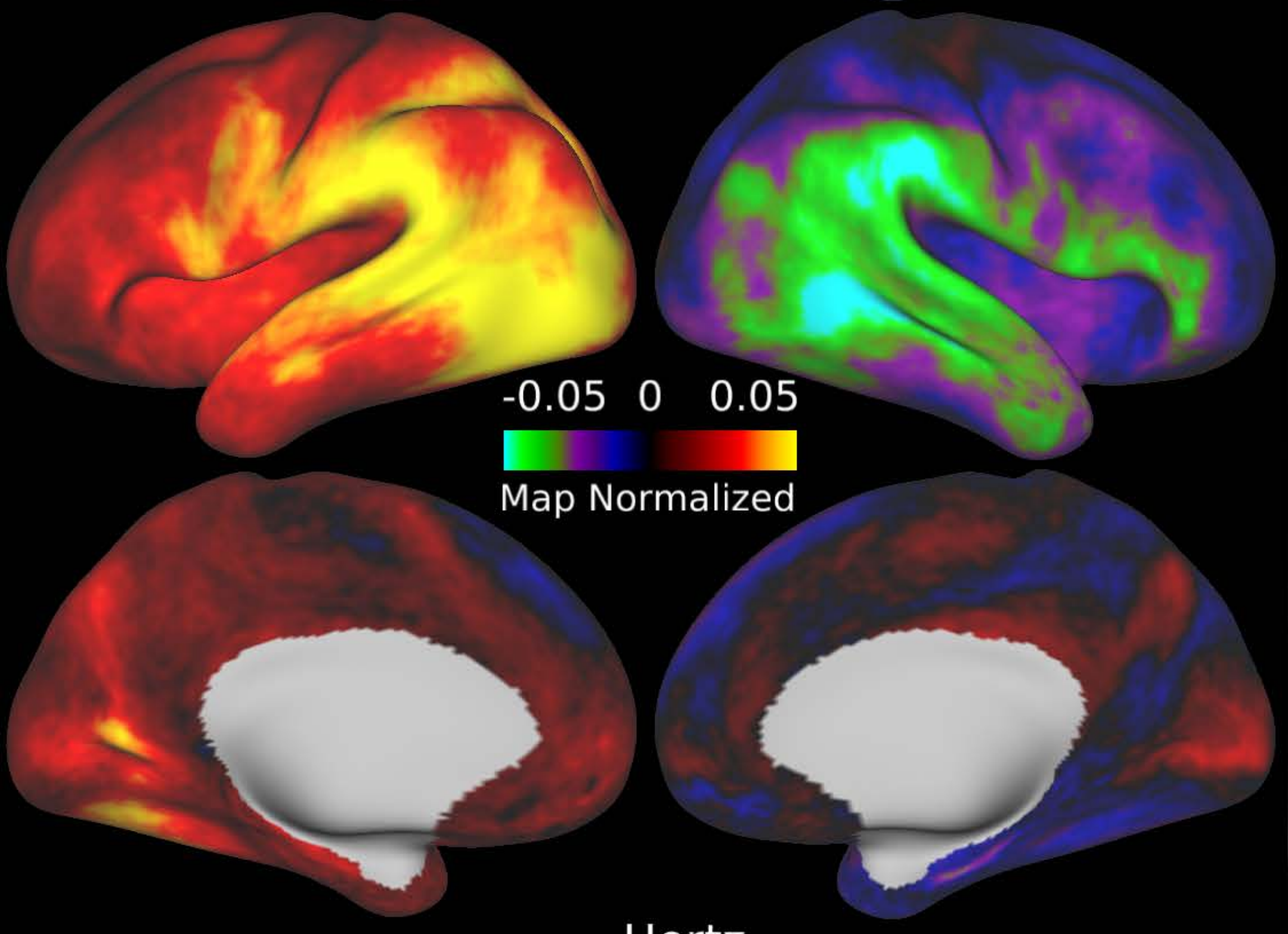


Number & Class: 36 Noise	Name: Striatum and Dorsal + Anterior Thalamus + WM	
RVT Correlated: No	DVARS Dip Associated: No	Cross-Subject Variable: No
Single Subject: No	% Variance Explained: 1.04	Globality Index: 0.35
Task Component: 42	Rest Component: 44	Task Modulated: No

Rationale: Controversial: Diencephalon together with surrounding white matter positive vs rest of brain negative; could be due to differing vascular supplies







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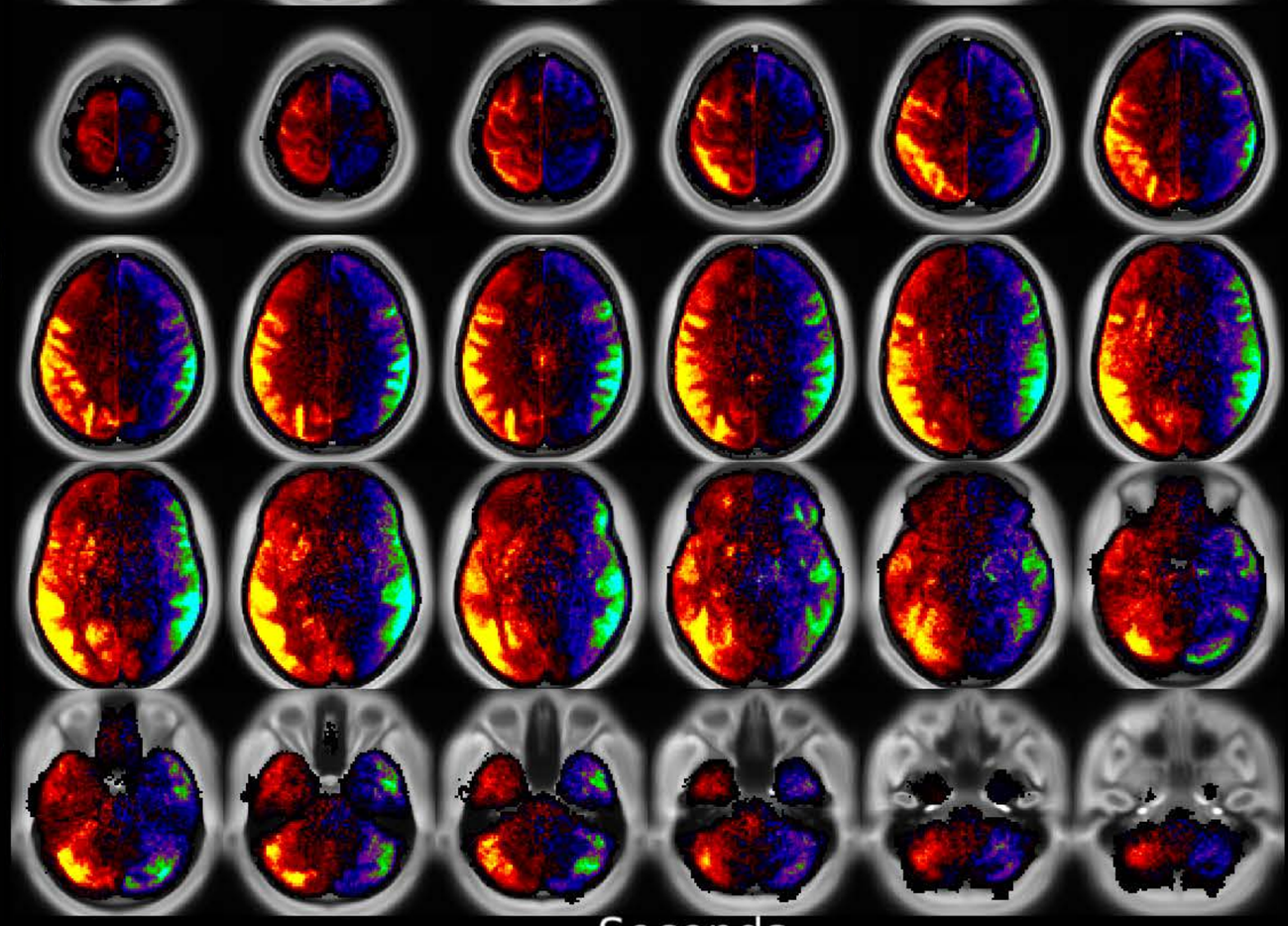

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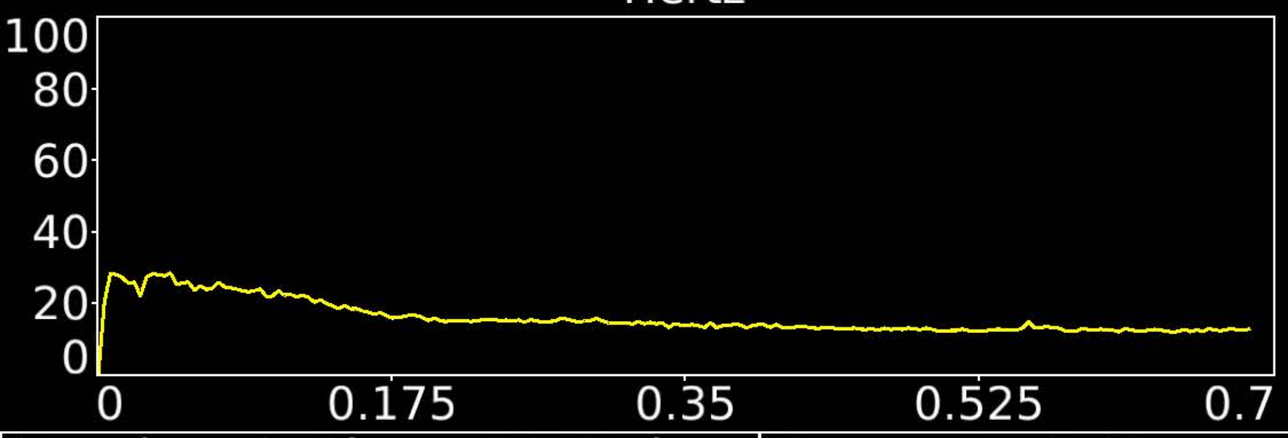
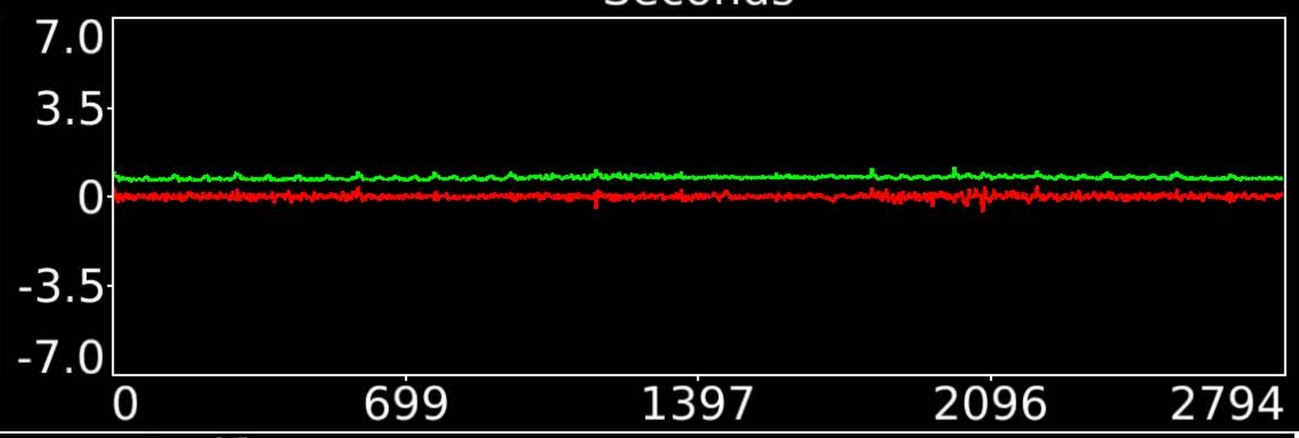
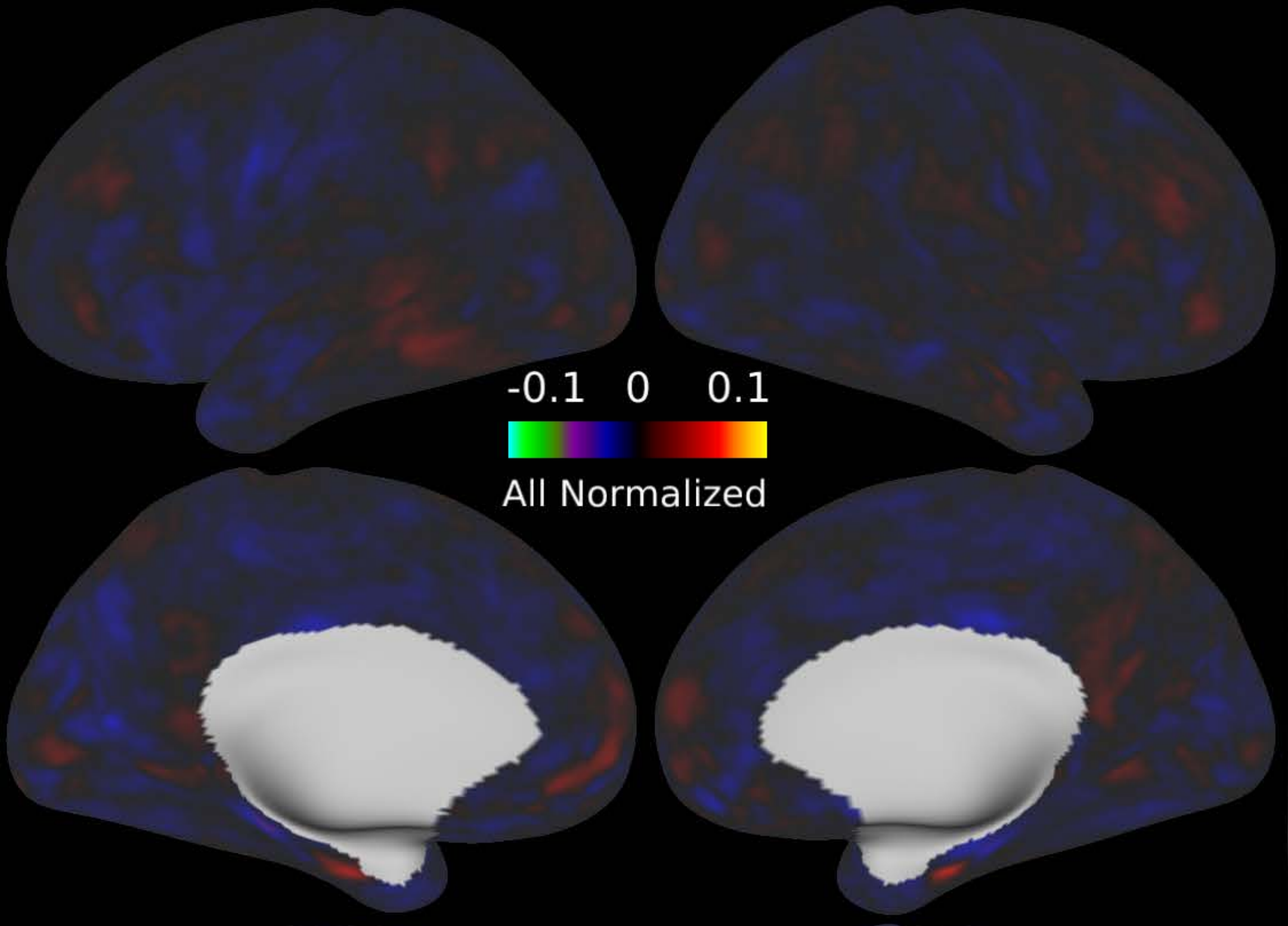
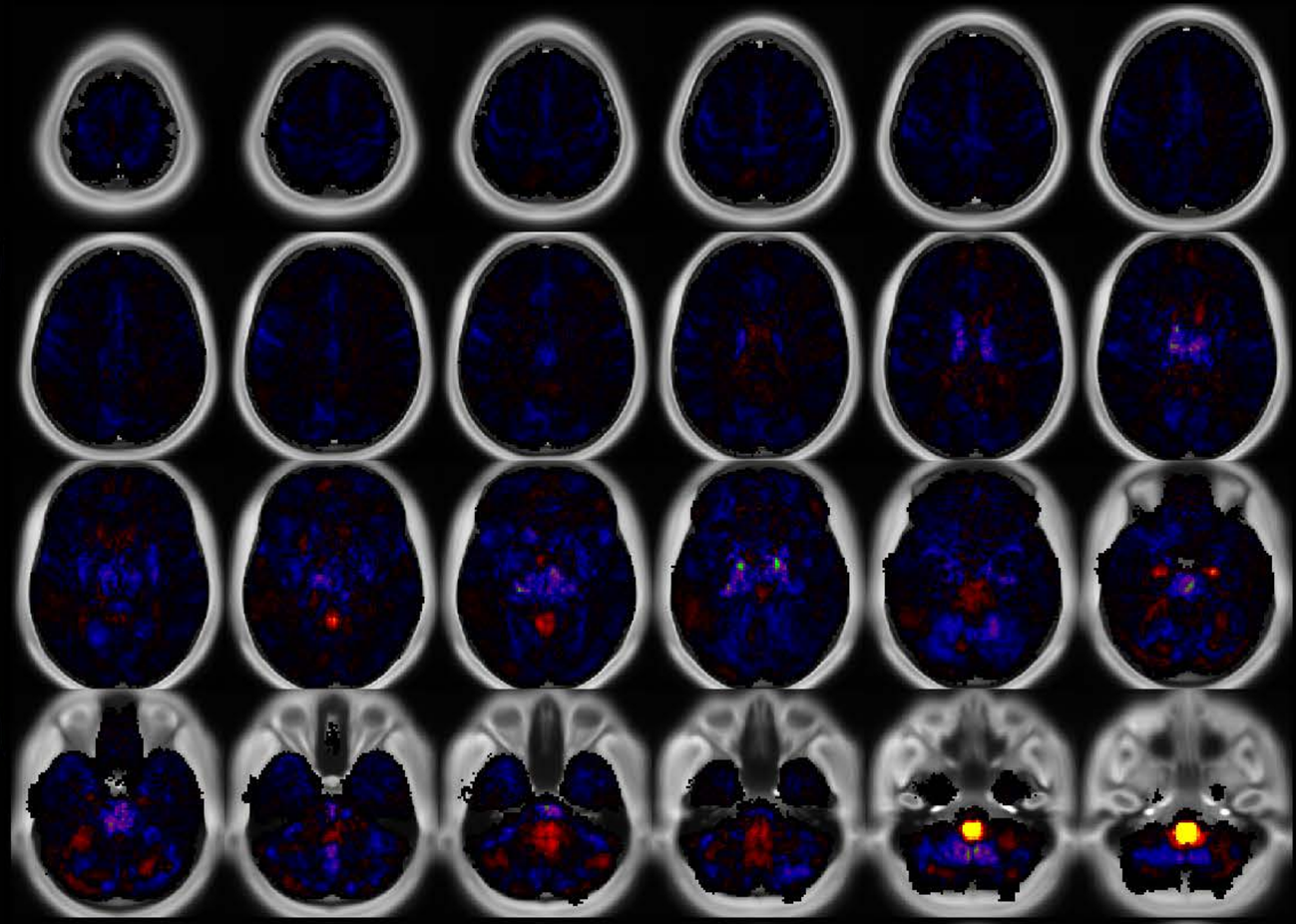
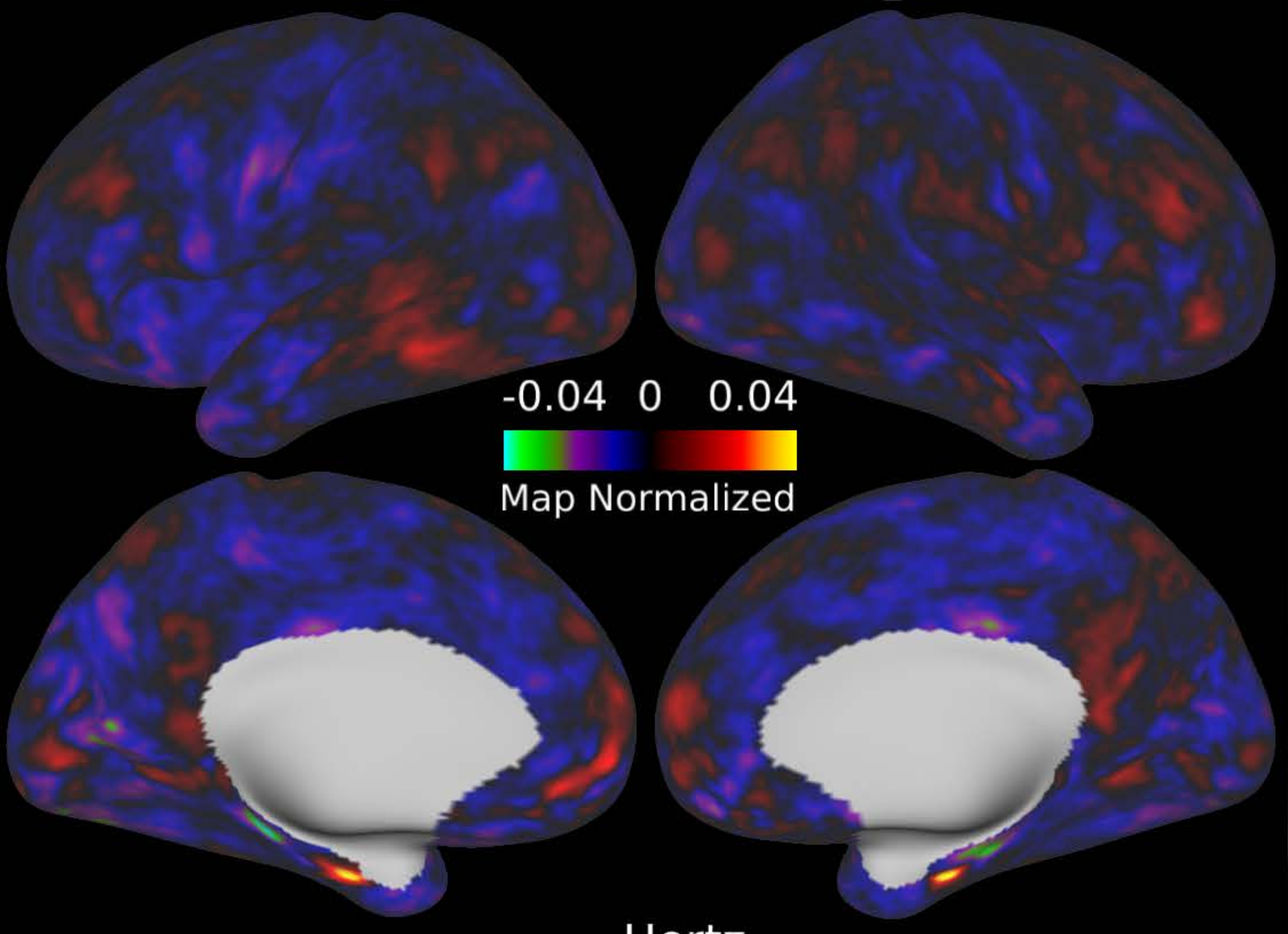




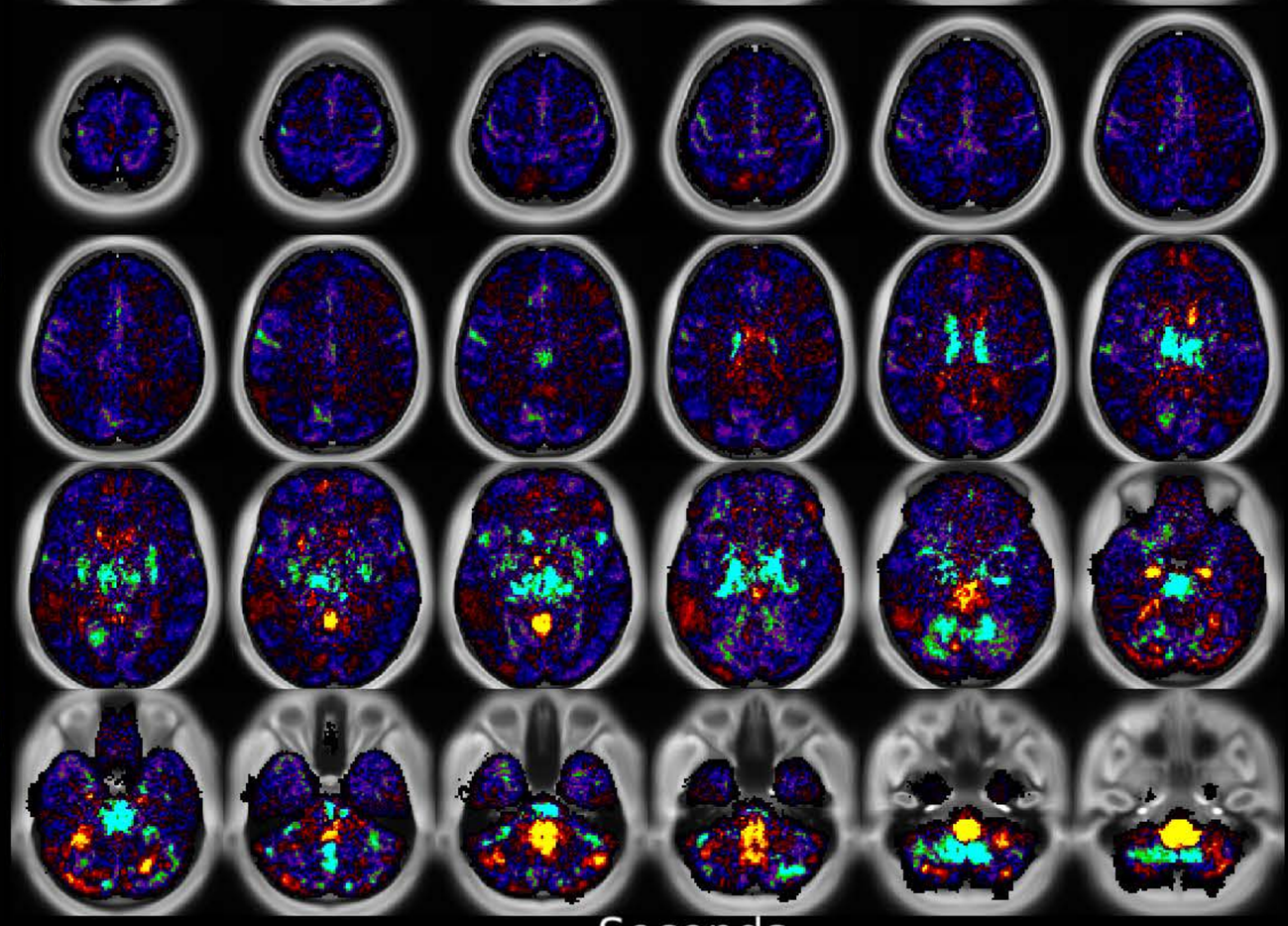
Number & Class: 37 Noise	Name: L>R Movement Artifact	
RVT Correlated: No	DVARS Dip Associated: Yes	Cross-Subject Variable: No
Single Subject: No	% Variance Explained: 1.05	Globality Index: 0.47
Task Component: 51	Rest Component: 50	Task Modulated: No
Rationale: Highly DVARS Dips associated component; looks like movement regressor beta map (Z rotation)		



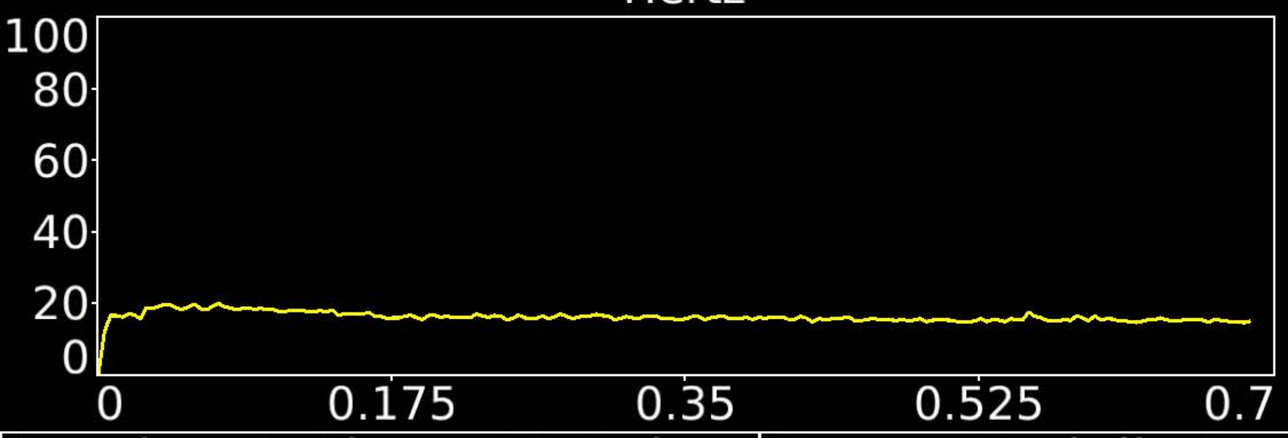


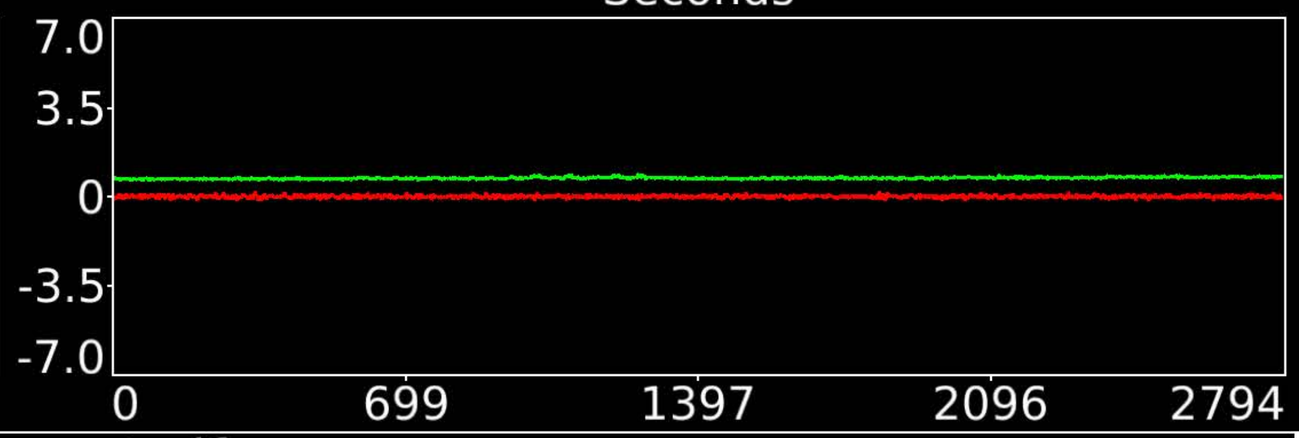


Hertz



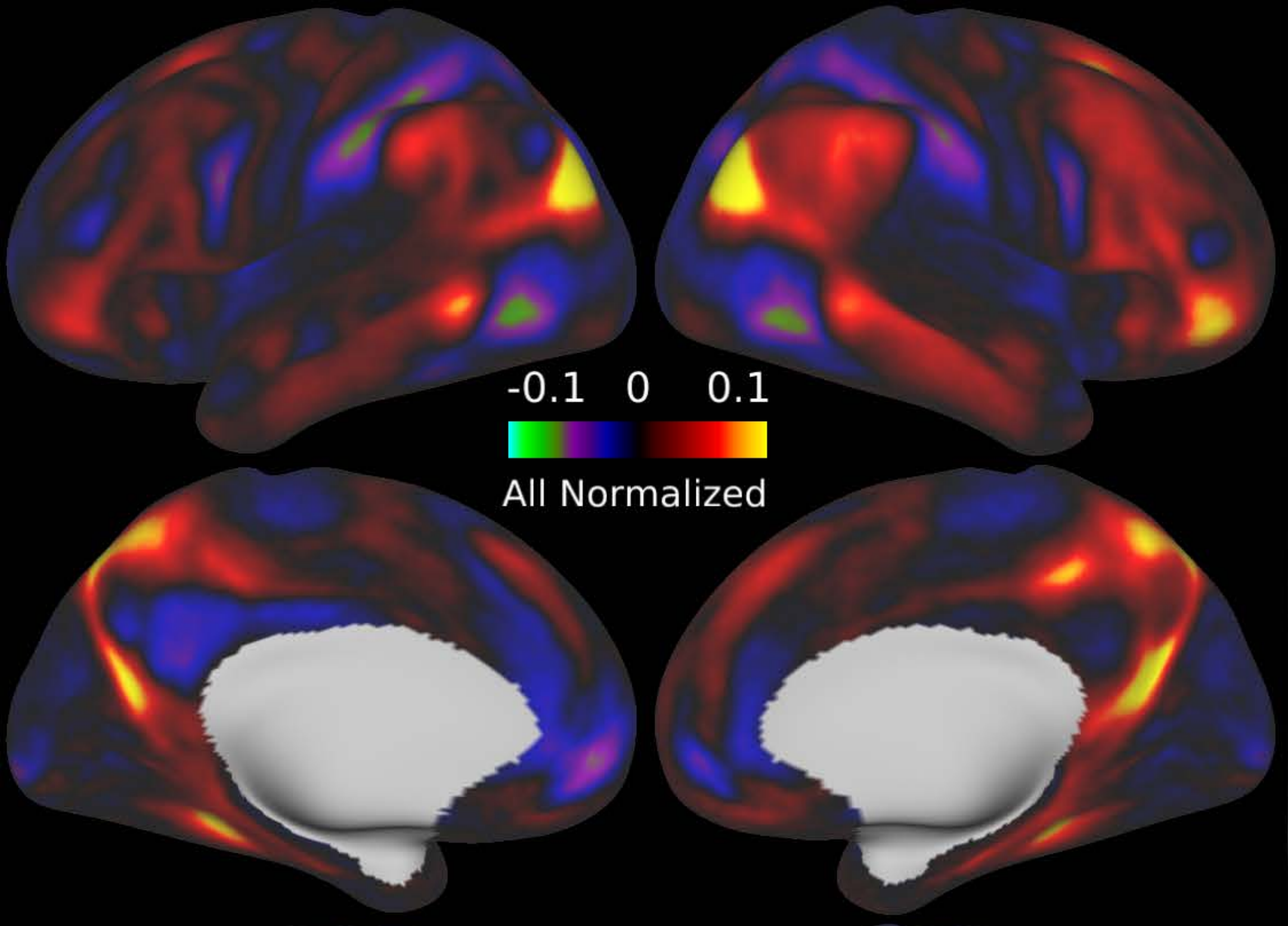
Seconds

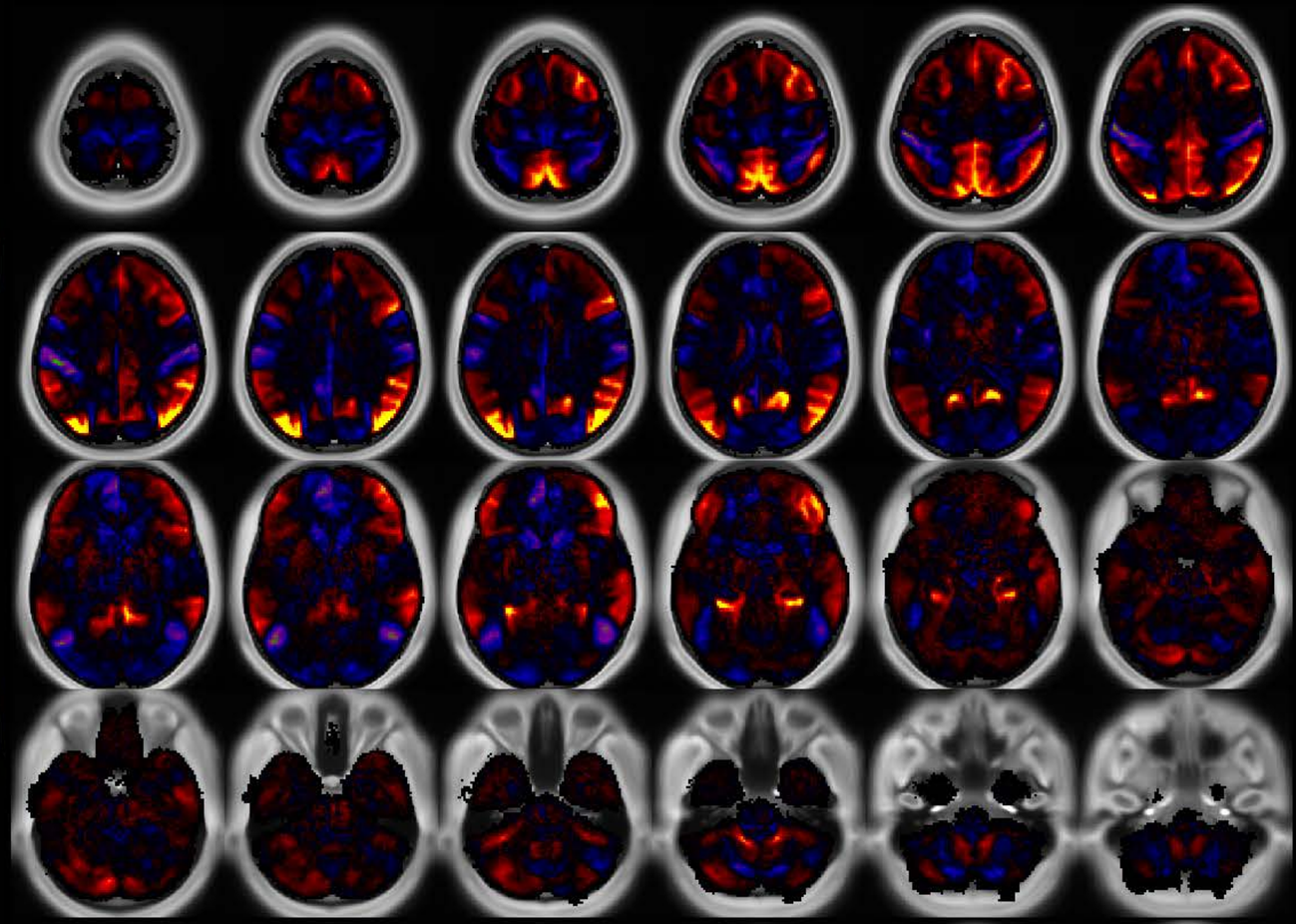


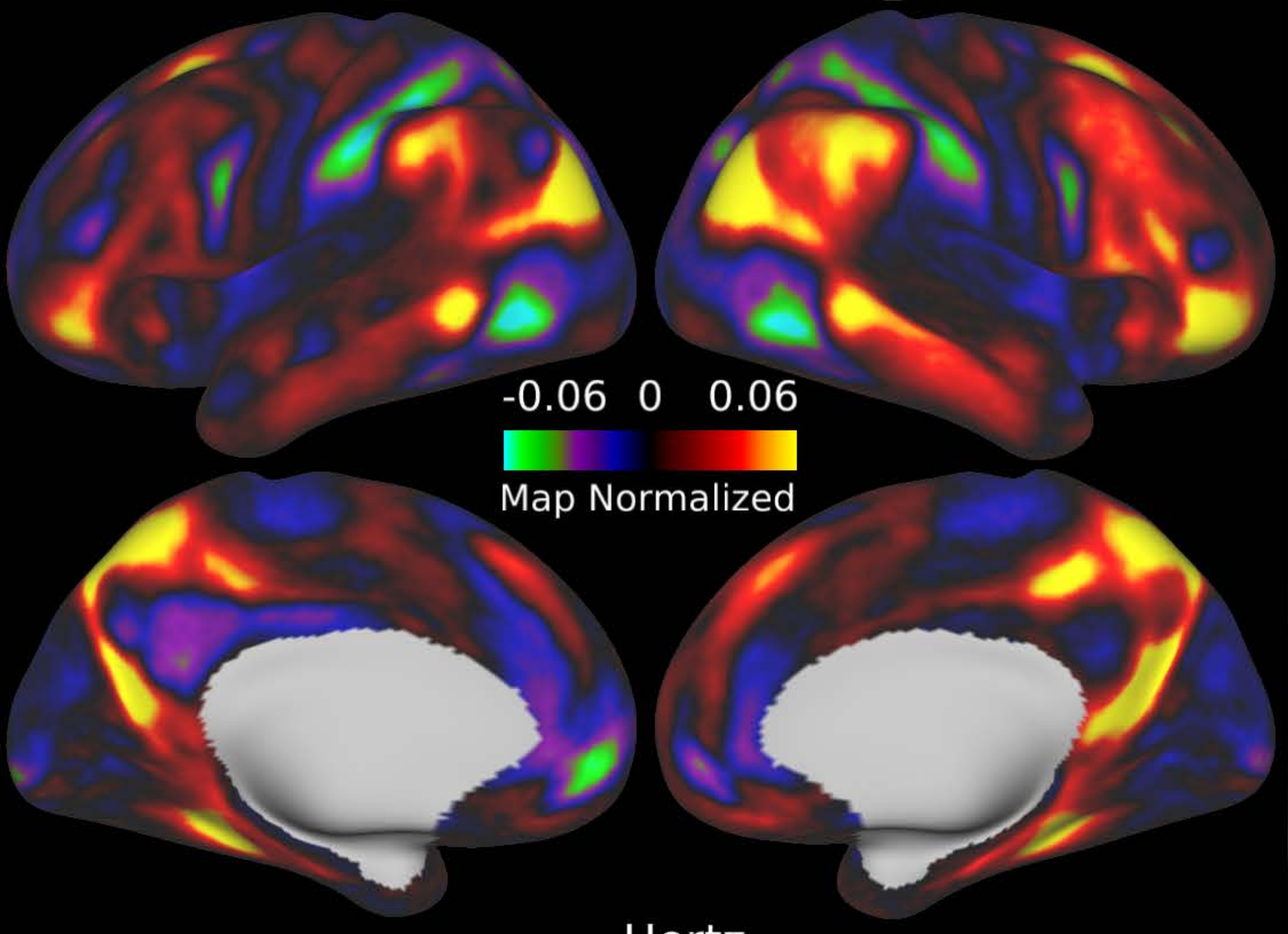


Number & Class: 38 Noise	Name: Medulla Recon Artifact	
RVT Correlated: No	DVARS Dip Associated: Yes	Cross-Subject Variable: Yes
Single Subject: No	% Variance Explained: 1.05	Globality Index: 1.53
Task Component: 43	Rest Component: 46	Task Modulated: No

Rationale: Spatial map not reflective of known areas or RSNs without connectivity to other brain structures; some banding in sagittal plane suggestive of multi-band recon







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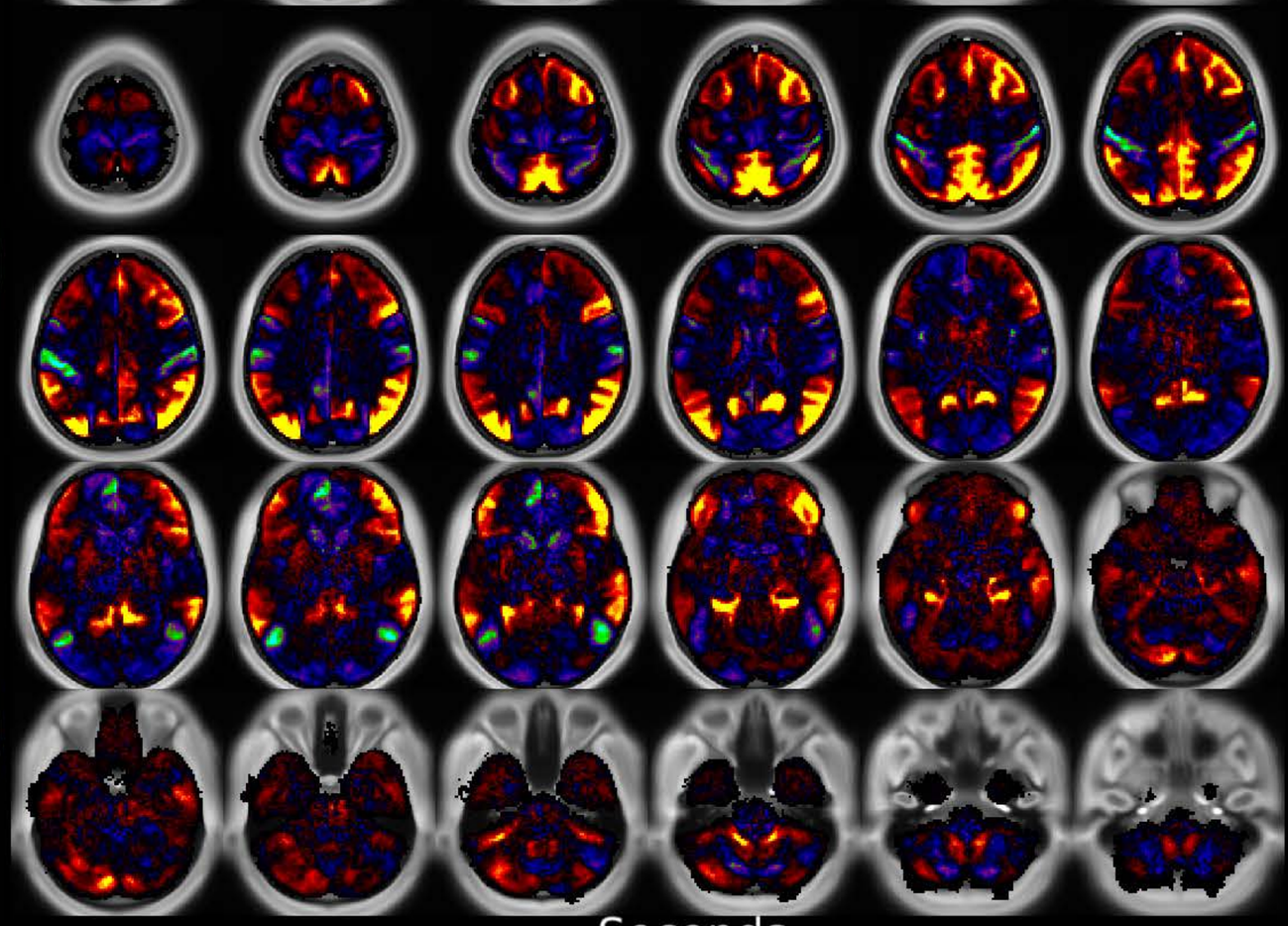

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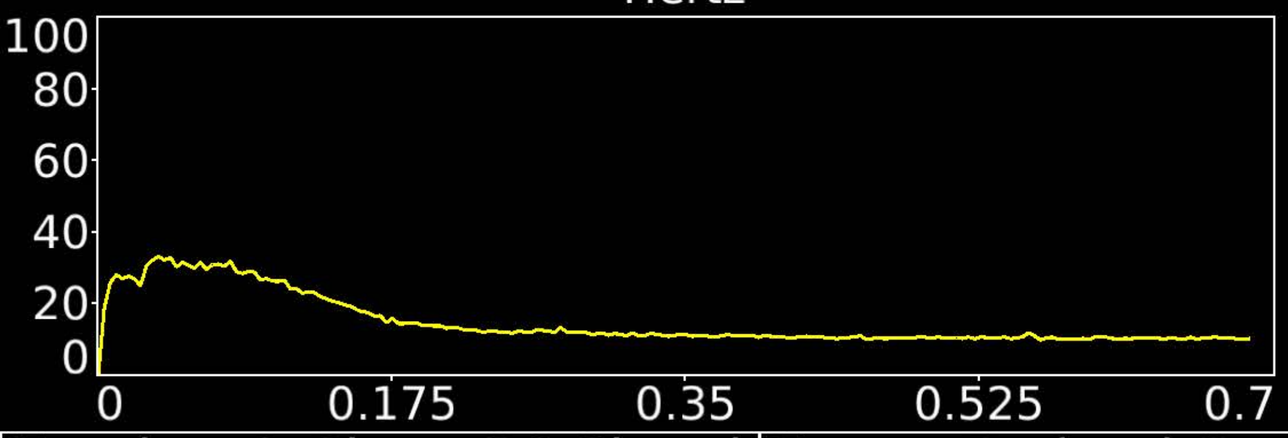
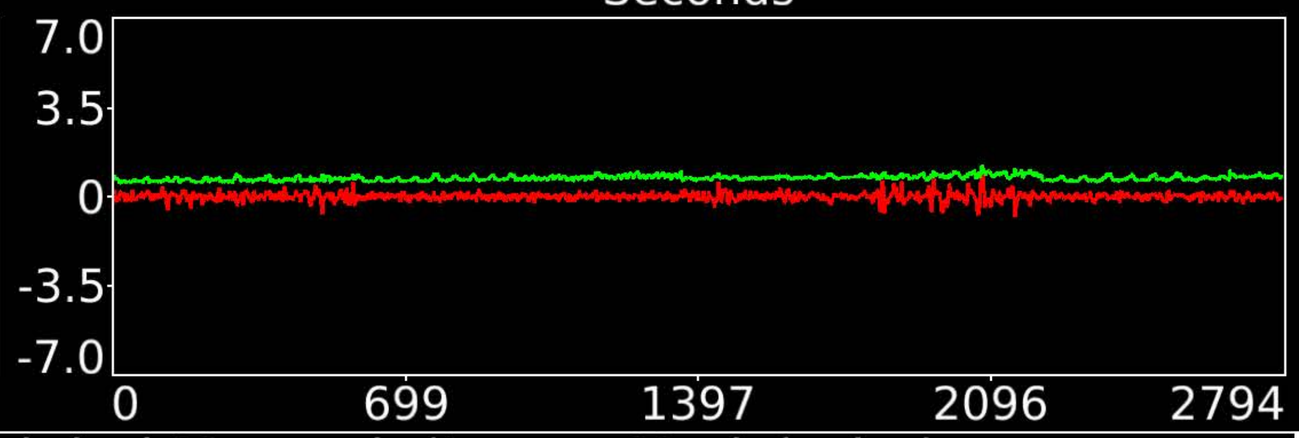
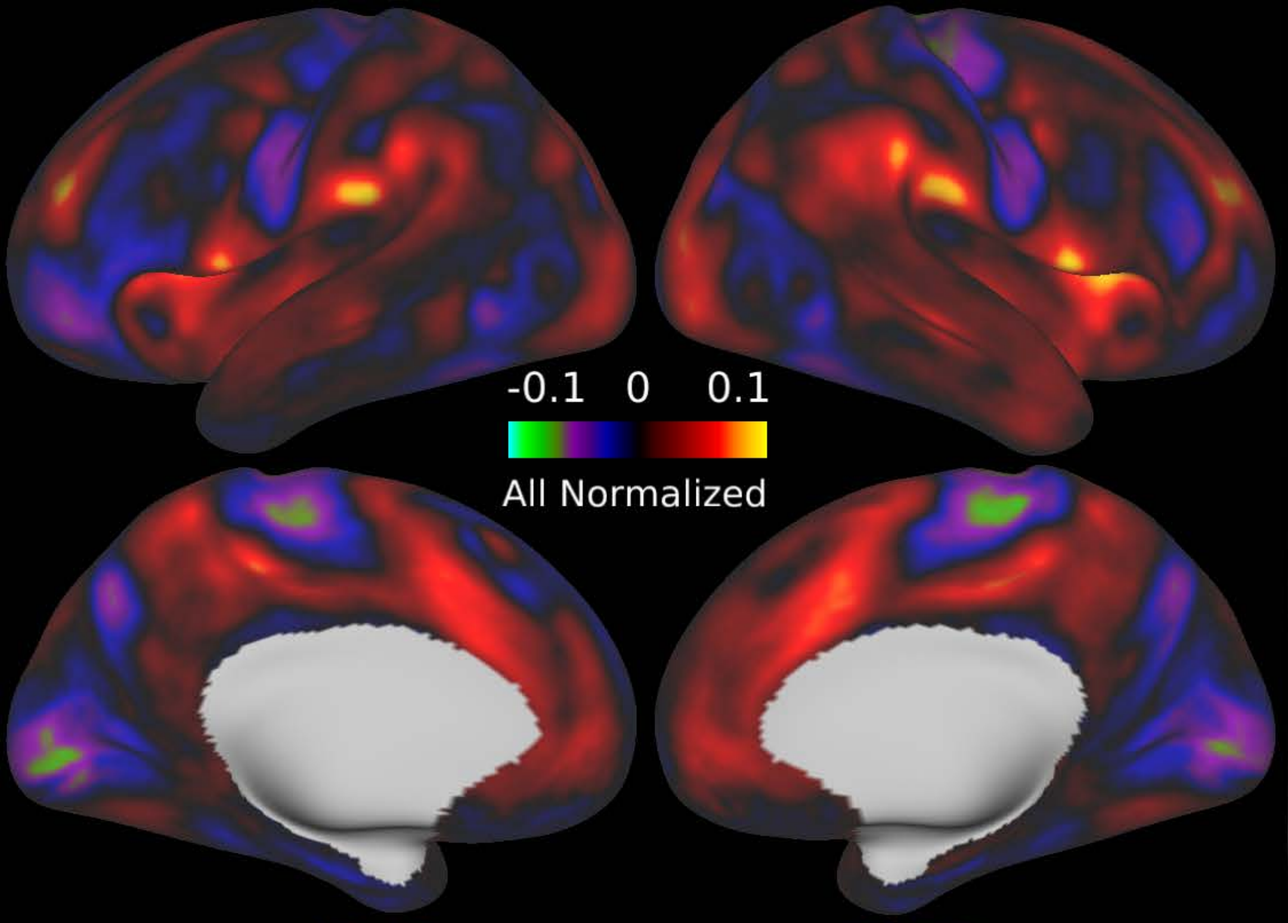
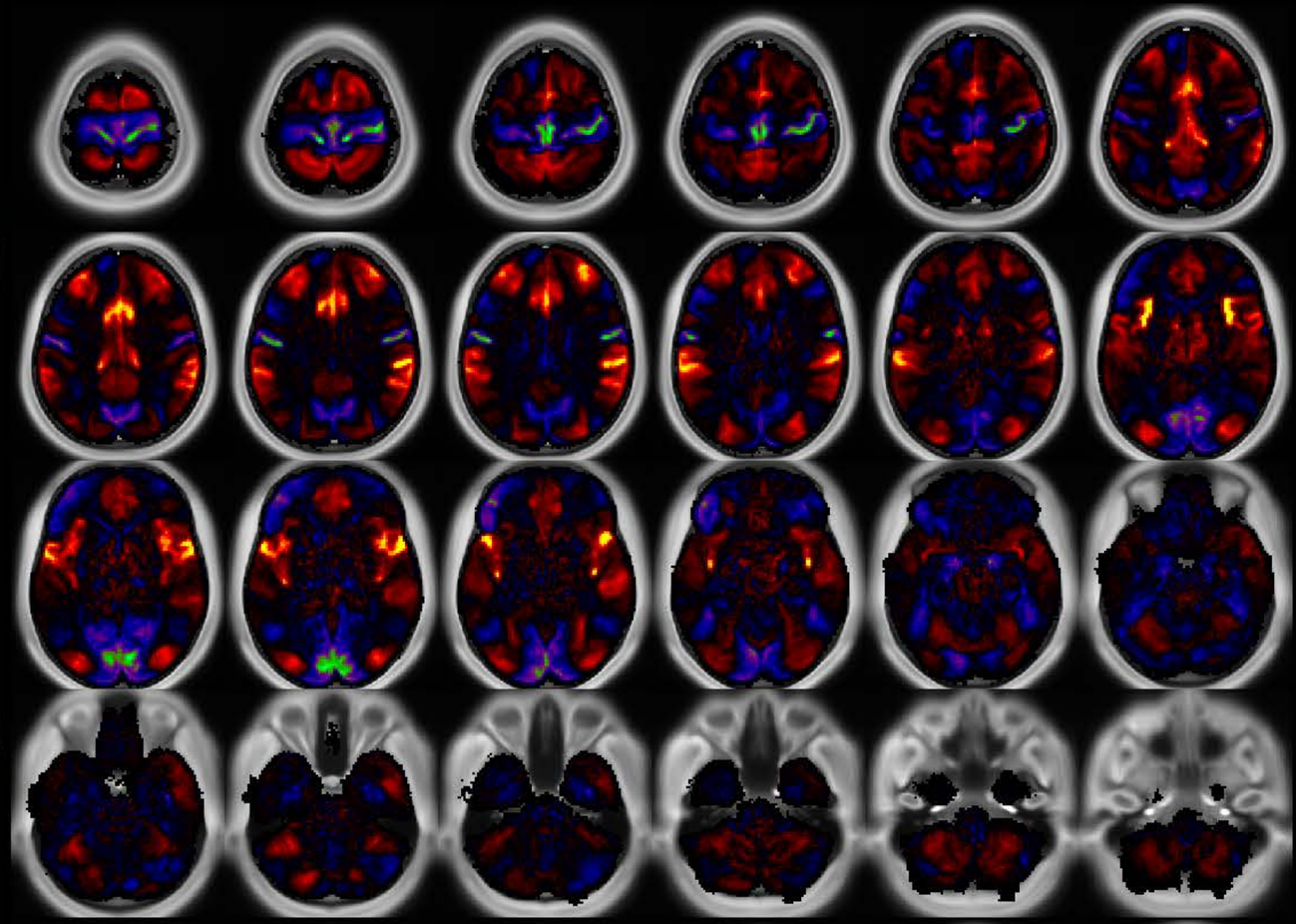


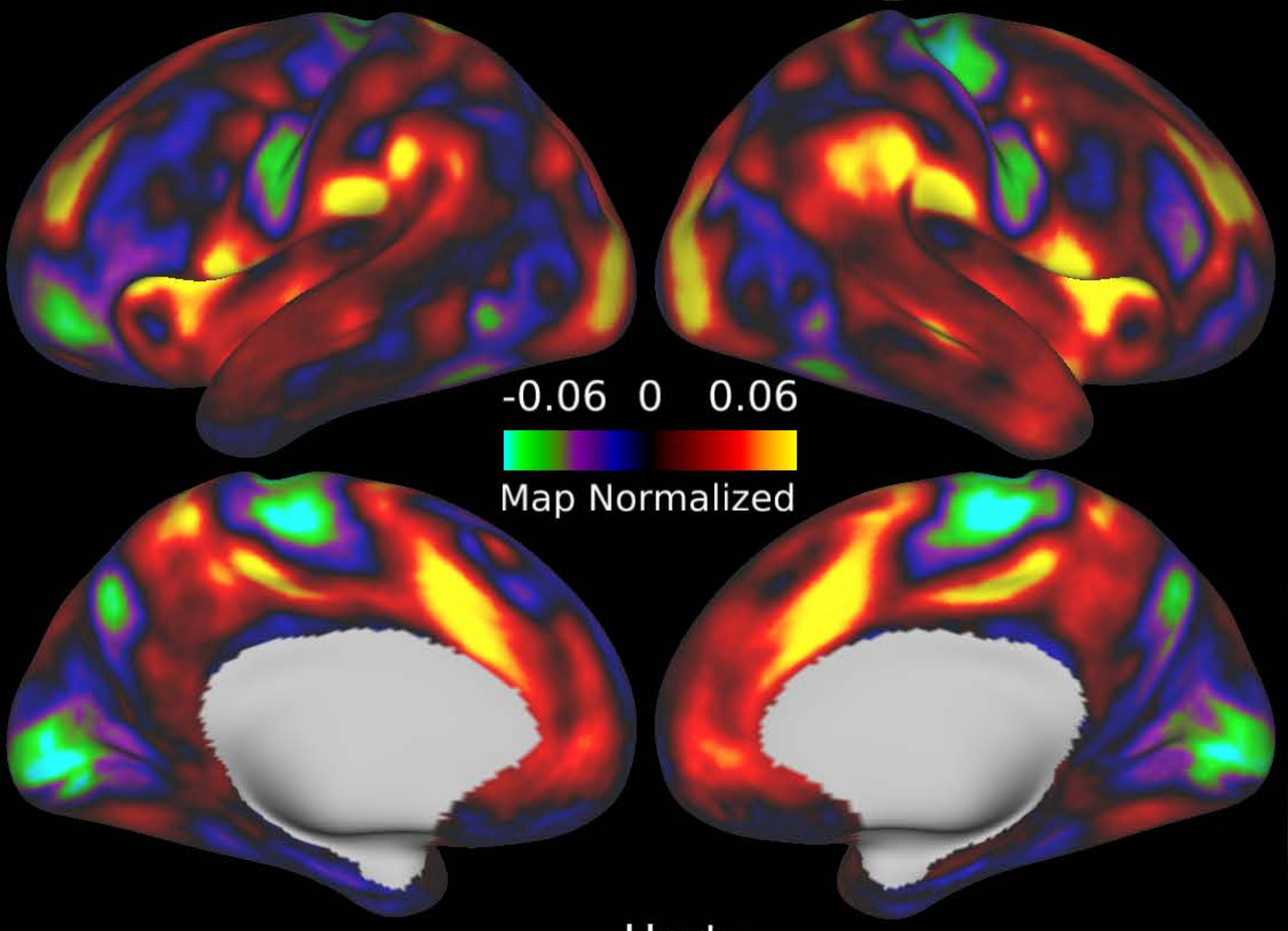


Number & Class: 39 Signal	Name: Parietal Occipital Network (Latest Modularity)	
RVT Correlated: No	DVARS Dip Associated: No	Cross-Subject Variable: No
Single Subject: No	% Variance Explained: 1.03	Globality Index: 0.43
Task Component: No	Rest Component: 32	Task Modulated: No

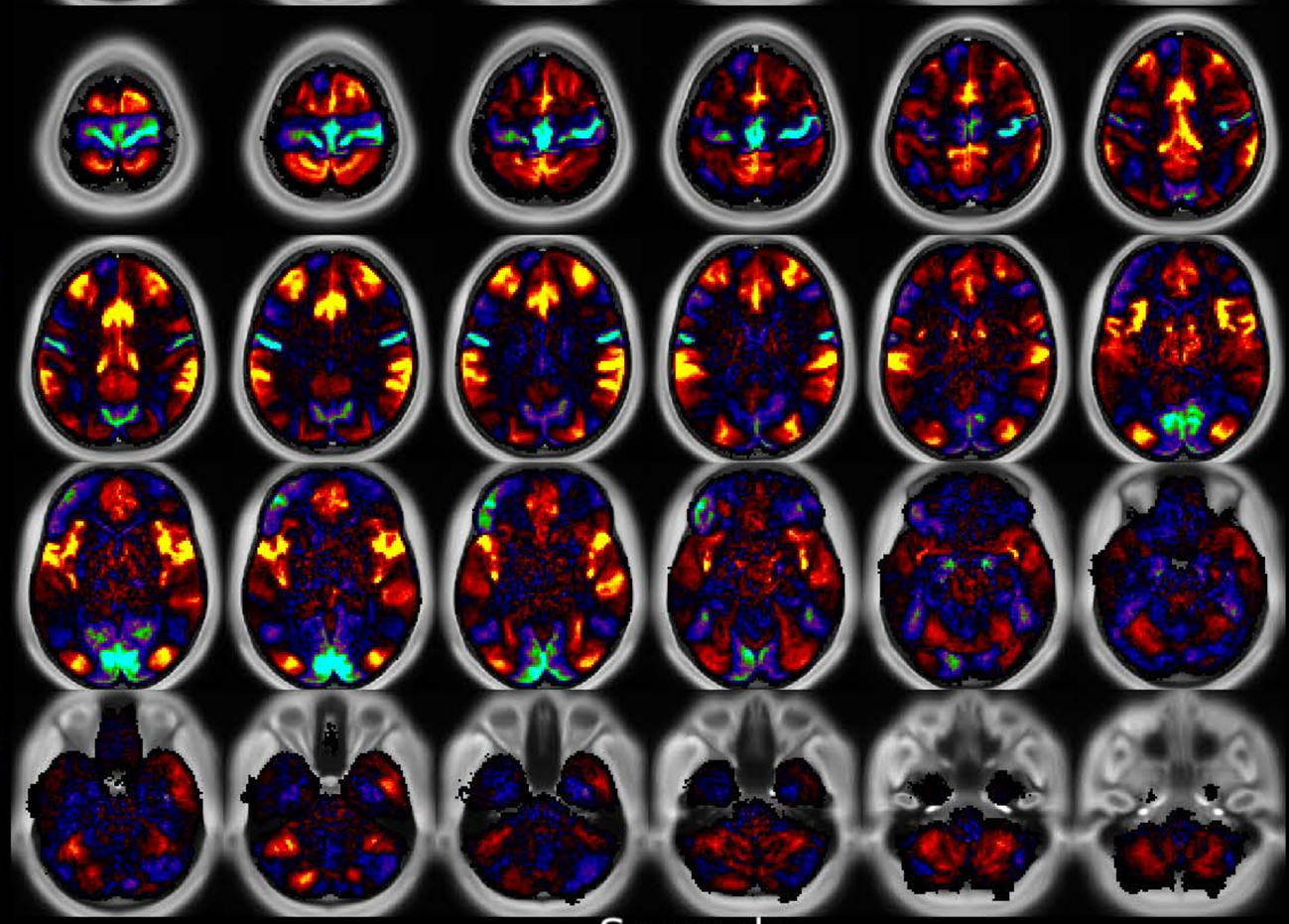
Rationale: Spatial map includes positive and negative patches that respect known RSNs (e.g. Fronto-Parietal Network)



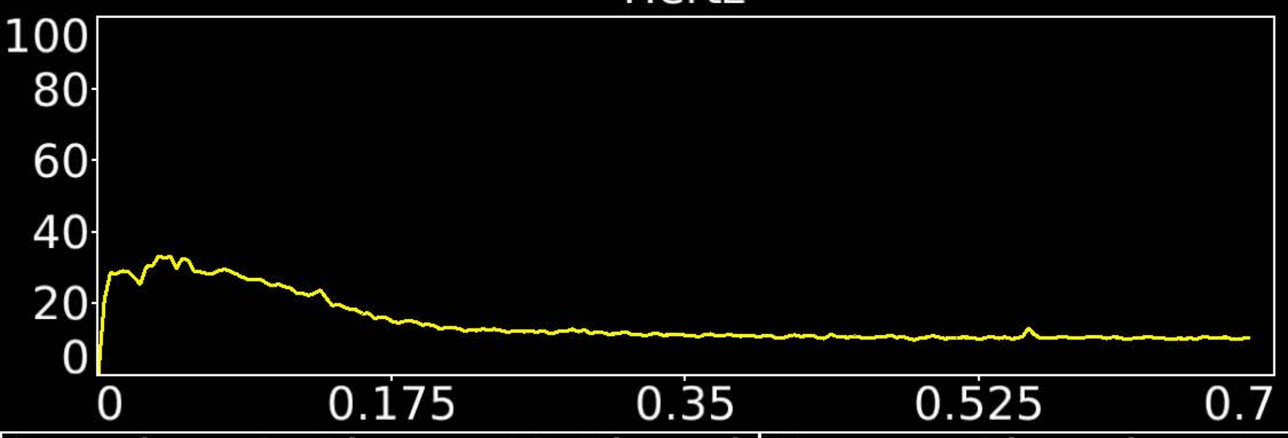


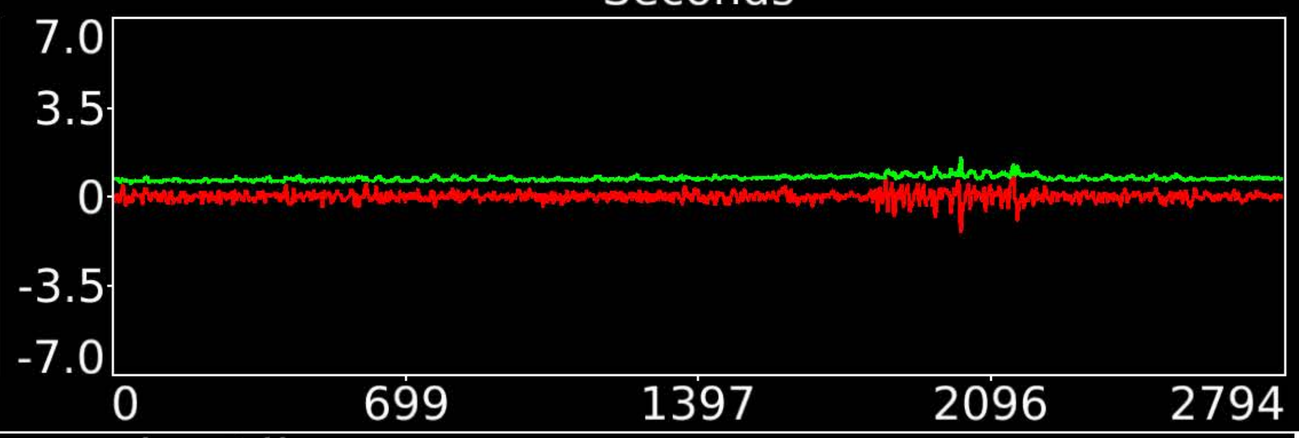


Hertz



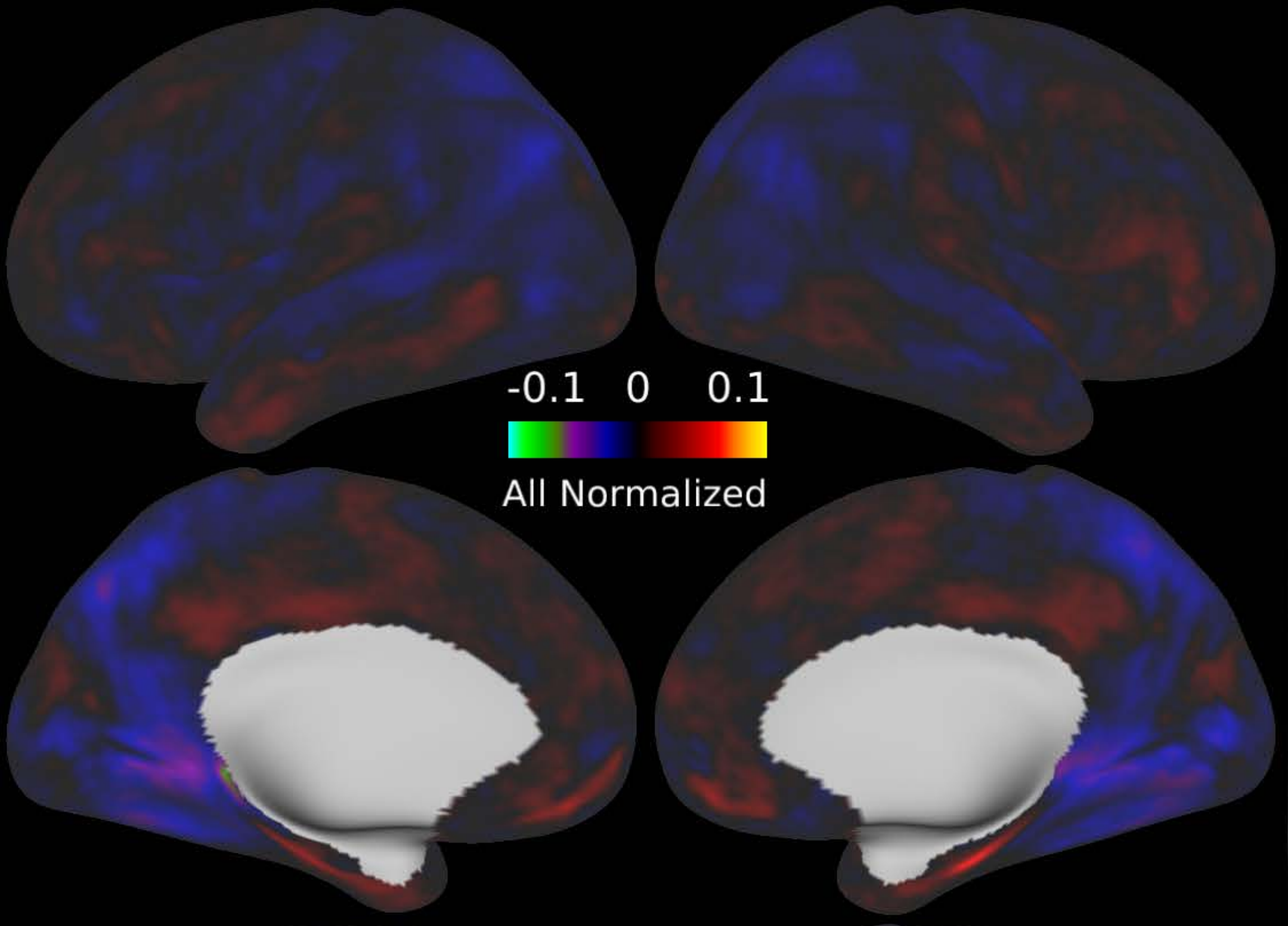
Seconds

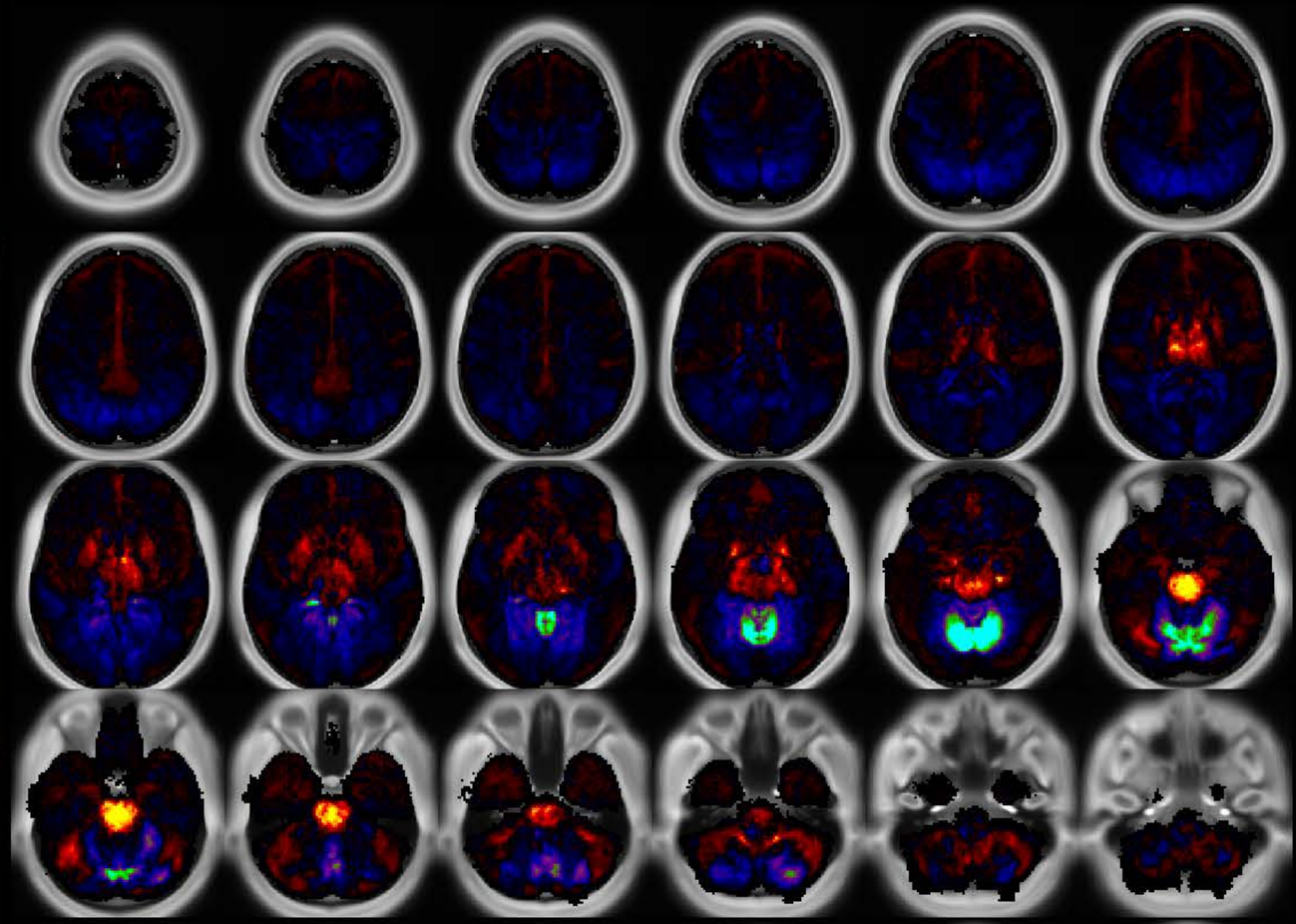


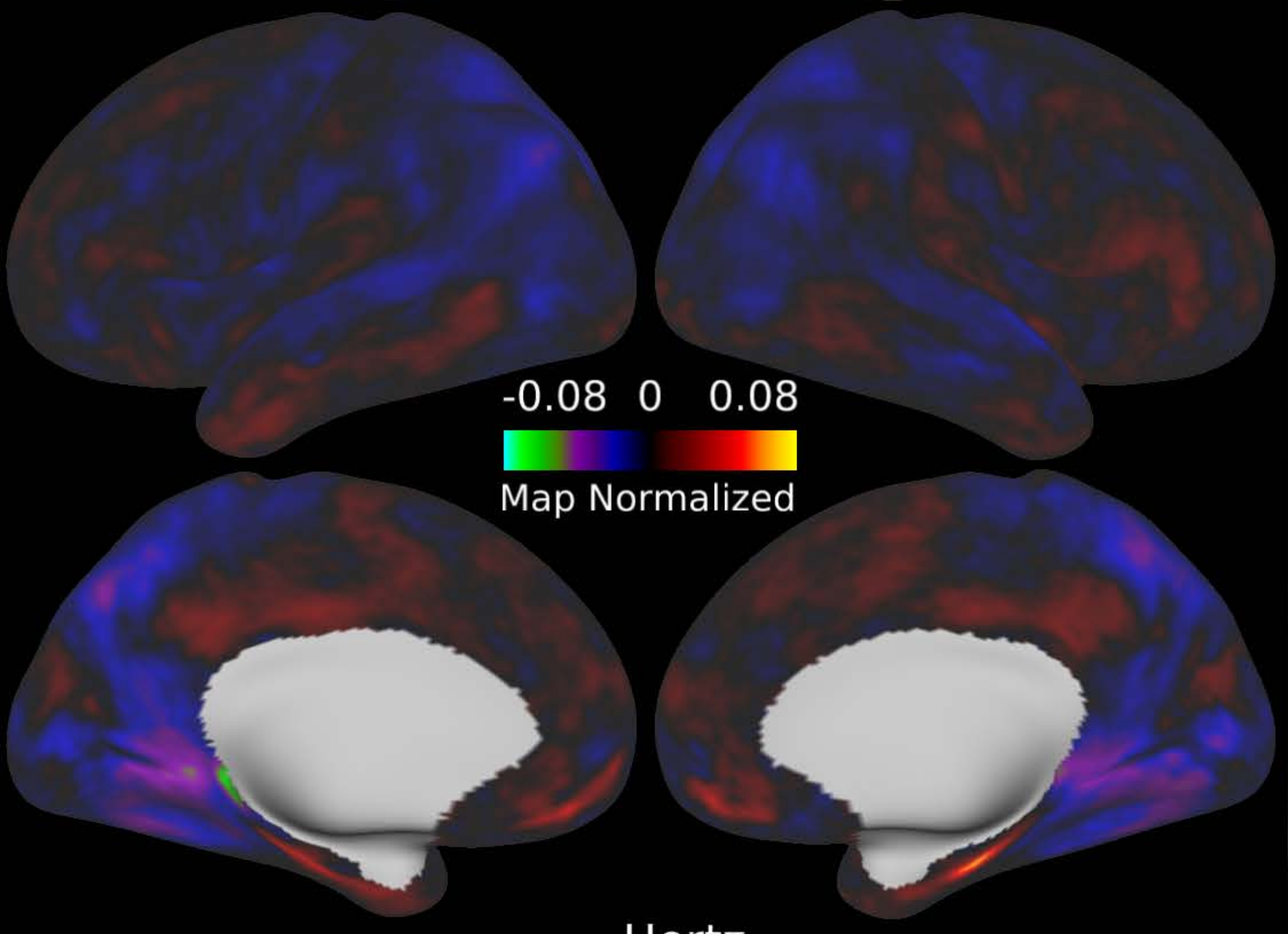


Number & Class: 40 Signal	Name: Cingular-Opercular-Like	
RVT Correlated: No	DVARS Dip Associated: No	Cross-Subject Variable: No
Single Subject: No	% Variance Explained: 0.99	Globality Index: 0.55
Task Component: No	Rest Component: No	Task Modulated: No

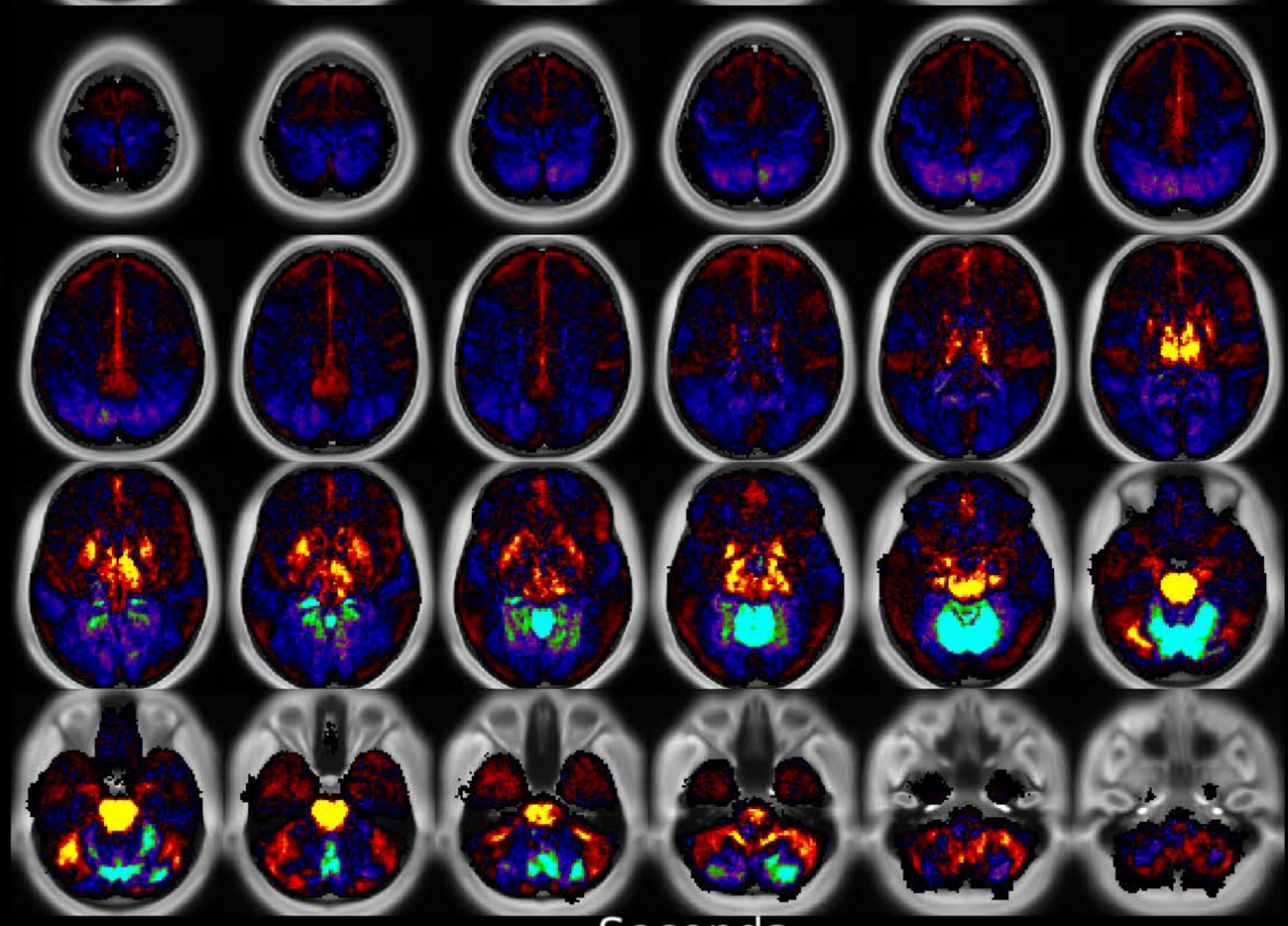
Rationale: Spatial map includes positive and negative patches that respect known RSNs (e.g. Cingulo-Opercular Network)



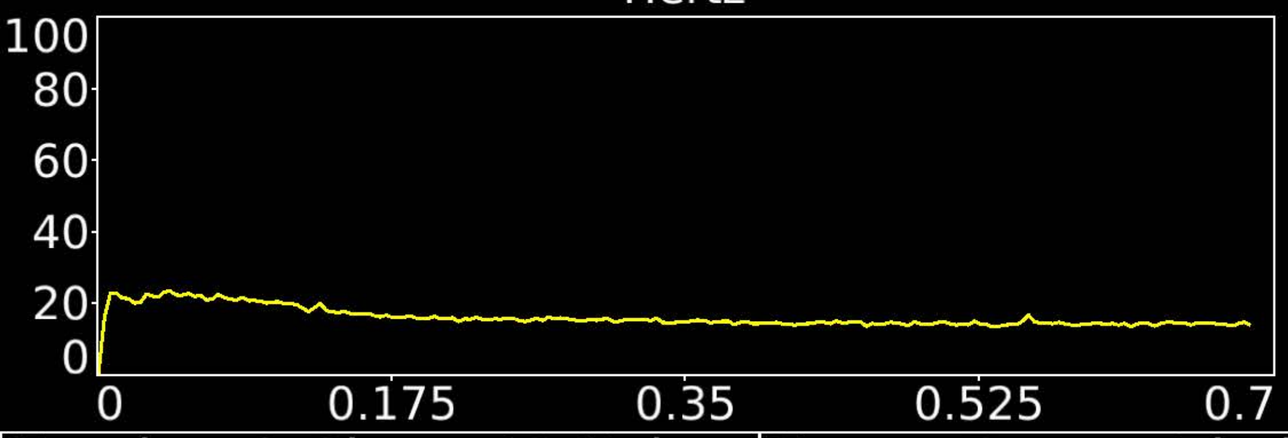


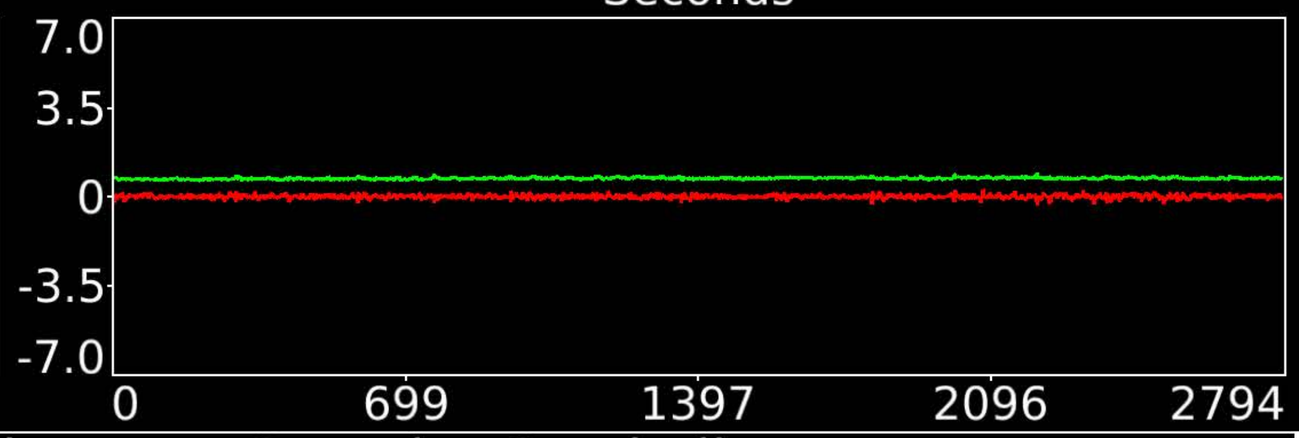


Hertz



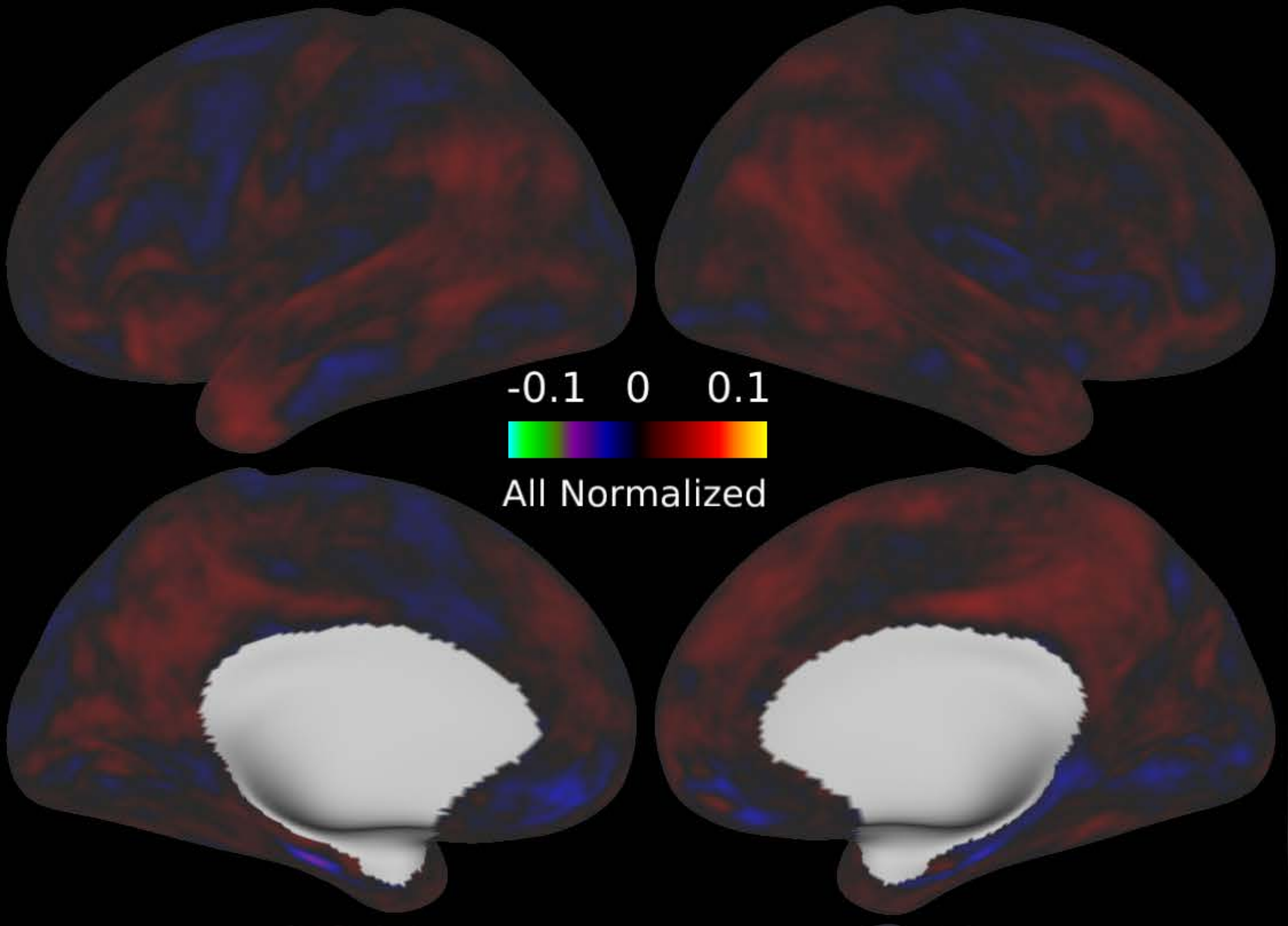
Seconds

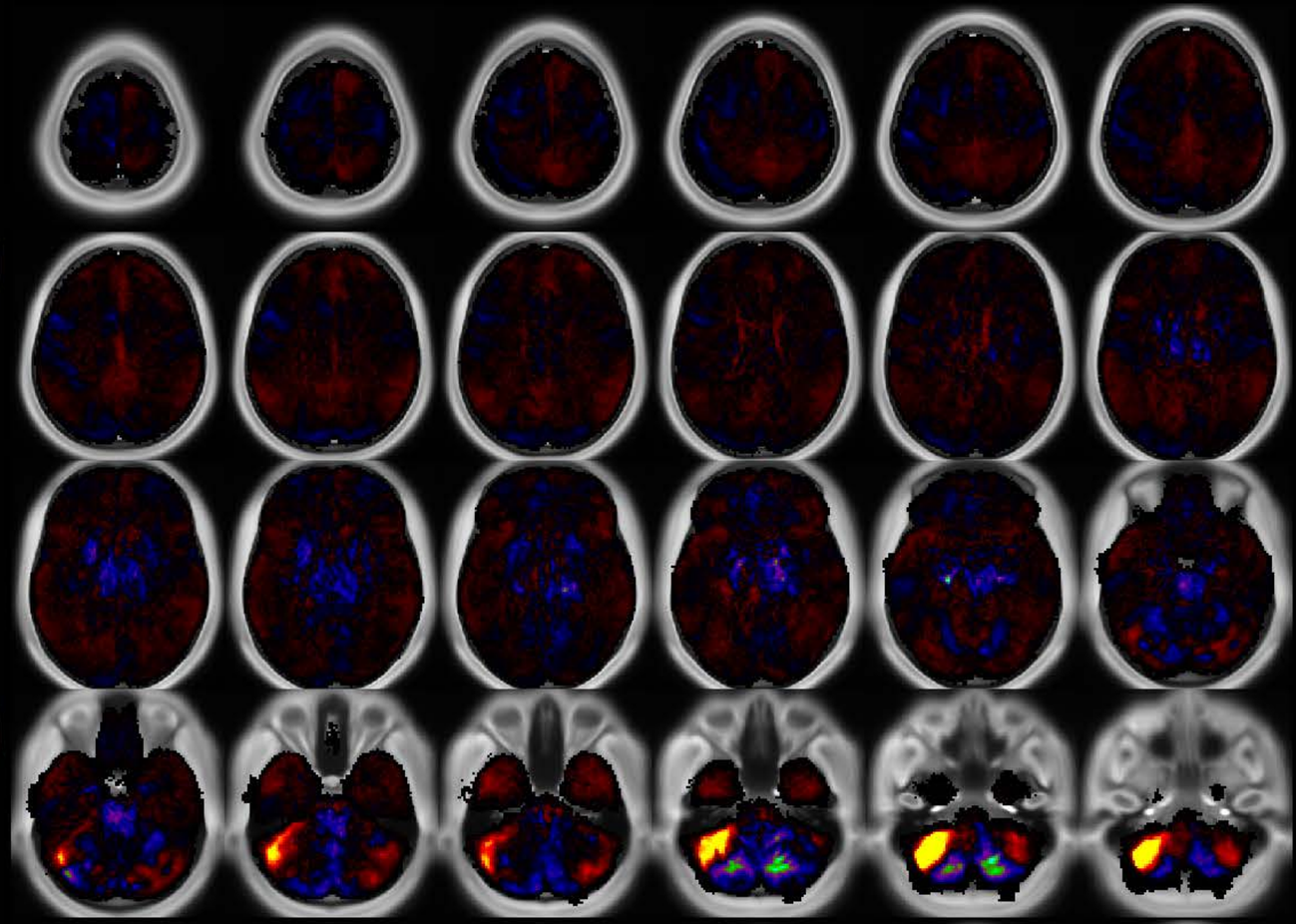


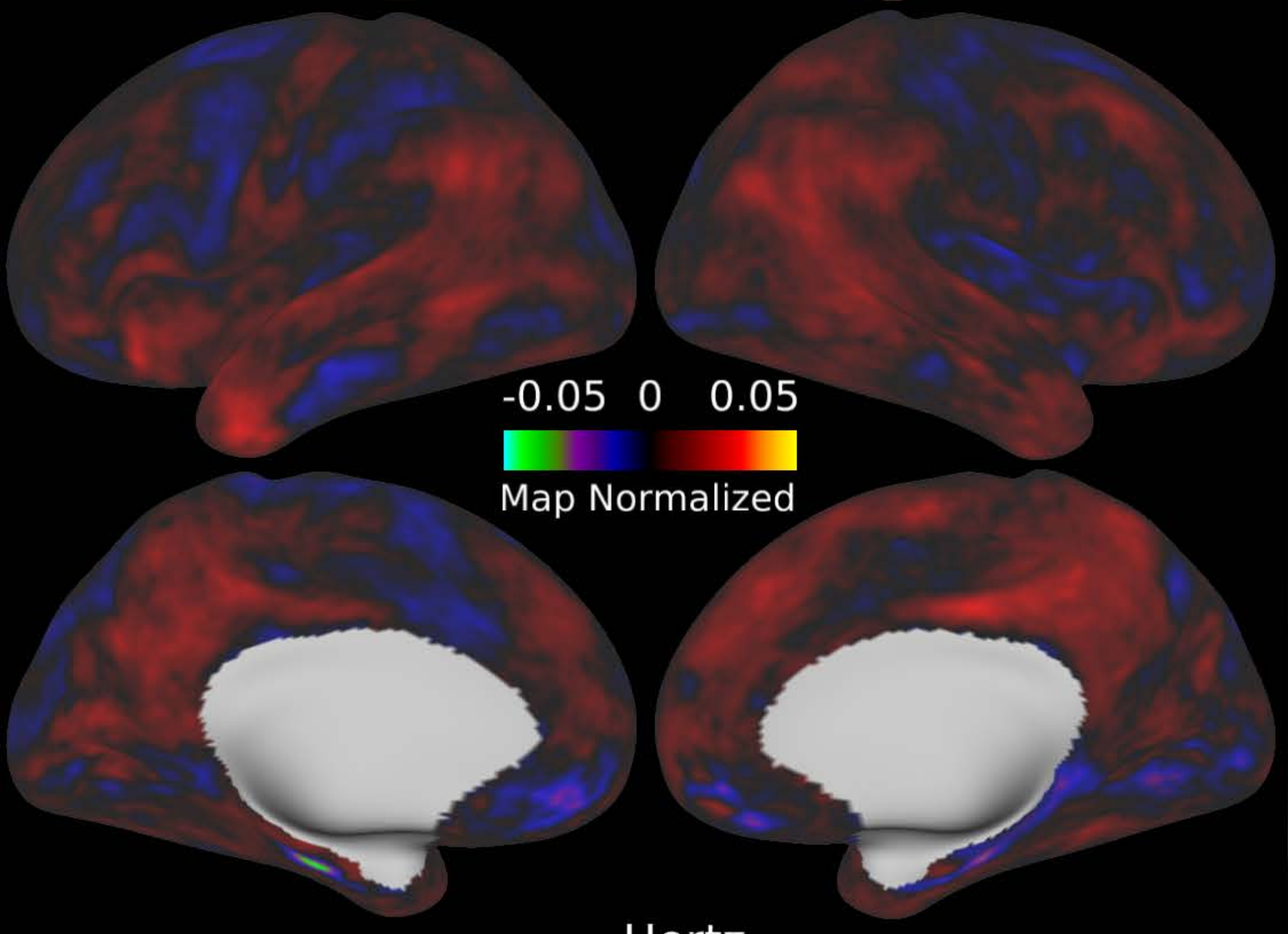


Number & Class: 41 Noise	Name: Pons + Thalamus > Superior Cerebellum	
RVT Correlated: No	DVARS Dip Associated: No	Cross-Subject Variable: No
Single Subject: No	% Variance Explained: 0.97	Globality Index: 0.33
Task Component: 45	Rest Component: No	Task Modulated: No

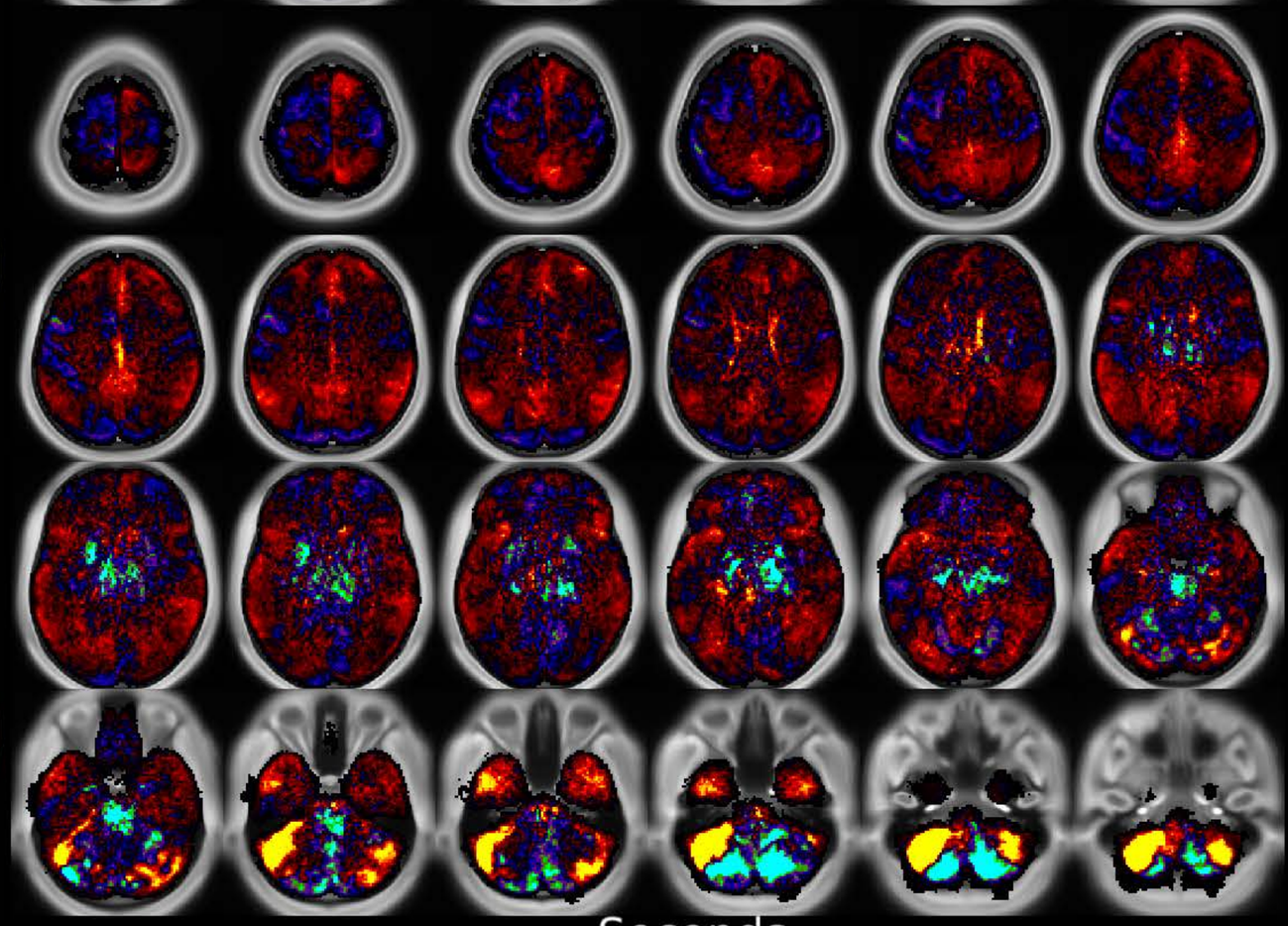
Rationale: Spatial map not reflective of known areas or RSNs



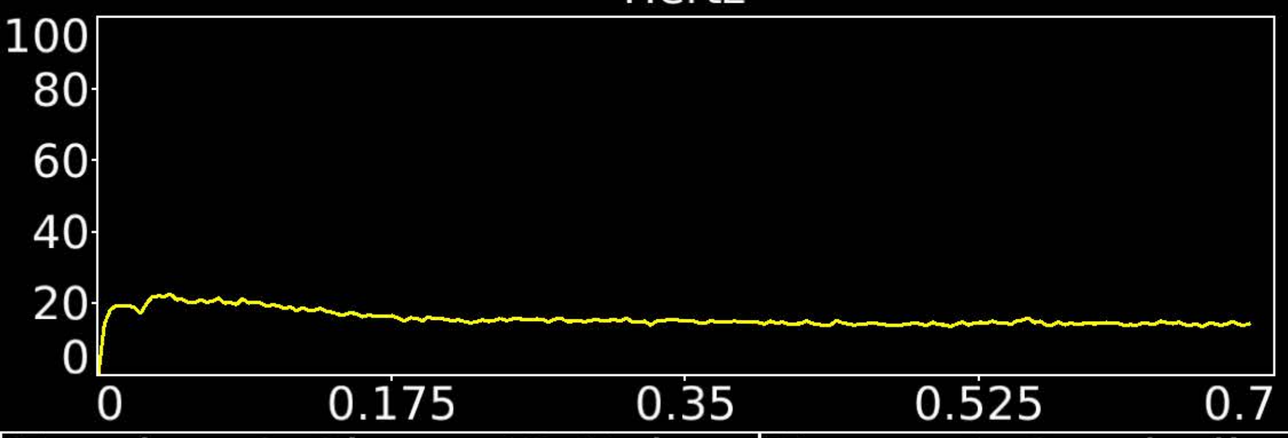


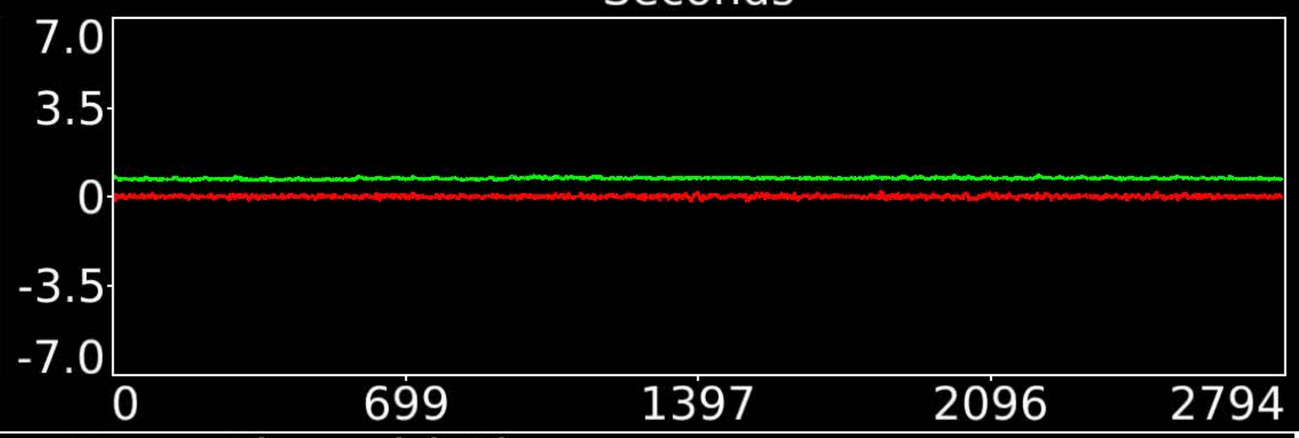


Hertz



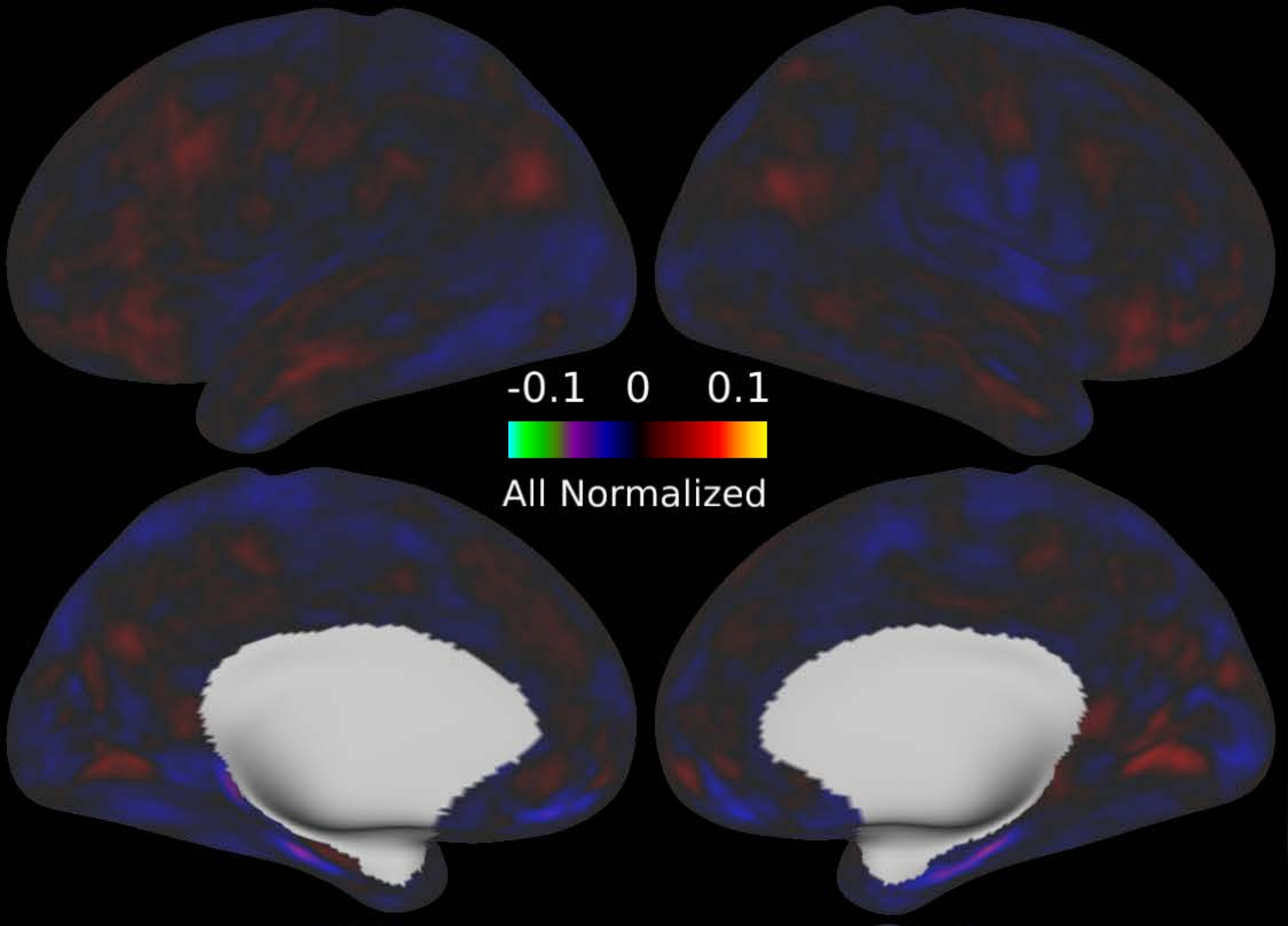
Seconds

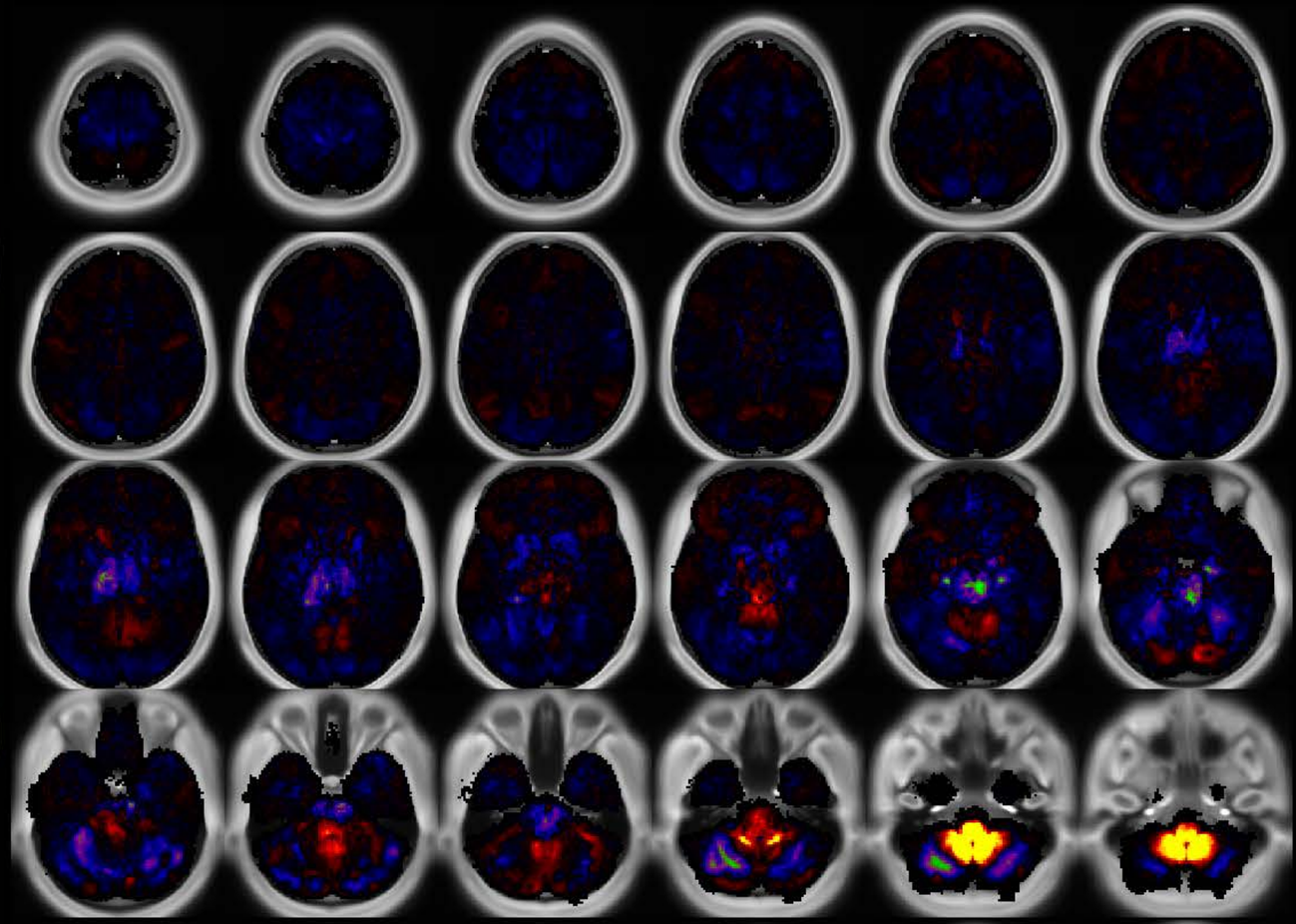


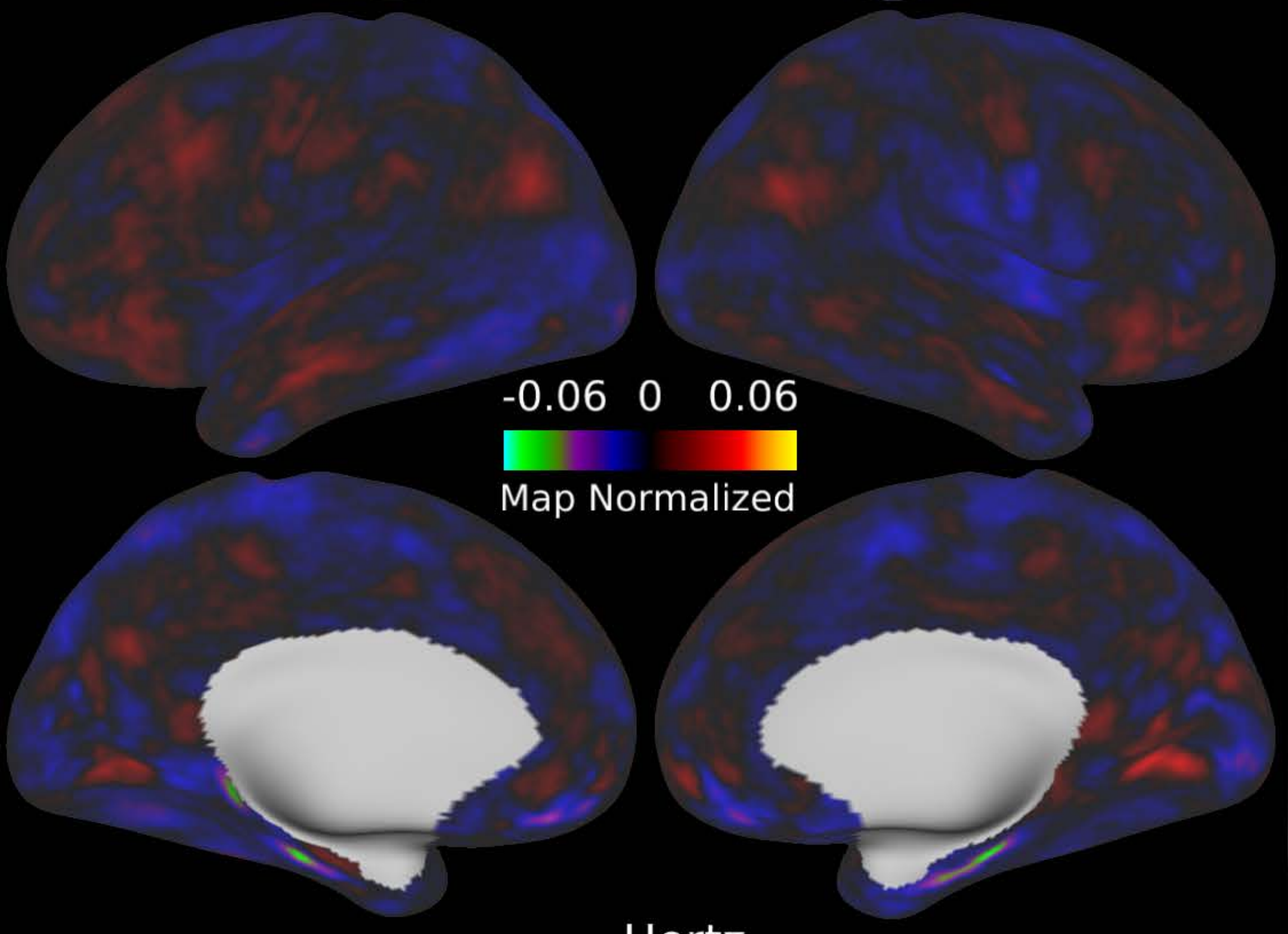


Number & Class: 42 Noise	Name: L Cerebellum Near Sigmoid Sinus	
RVT Correlated: No	DVARS Dip Associated: No	Cross-Subject Variable: No
Single Subject: Yes	% Variance Explained: 0.97	Globality Index: 0.55
Task Component: 46	Rest Component: No	Task Modulated: No

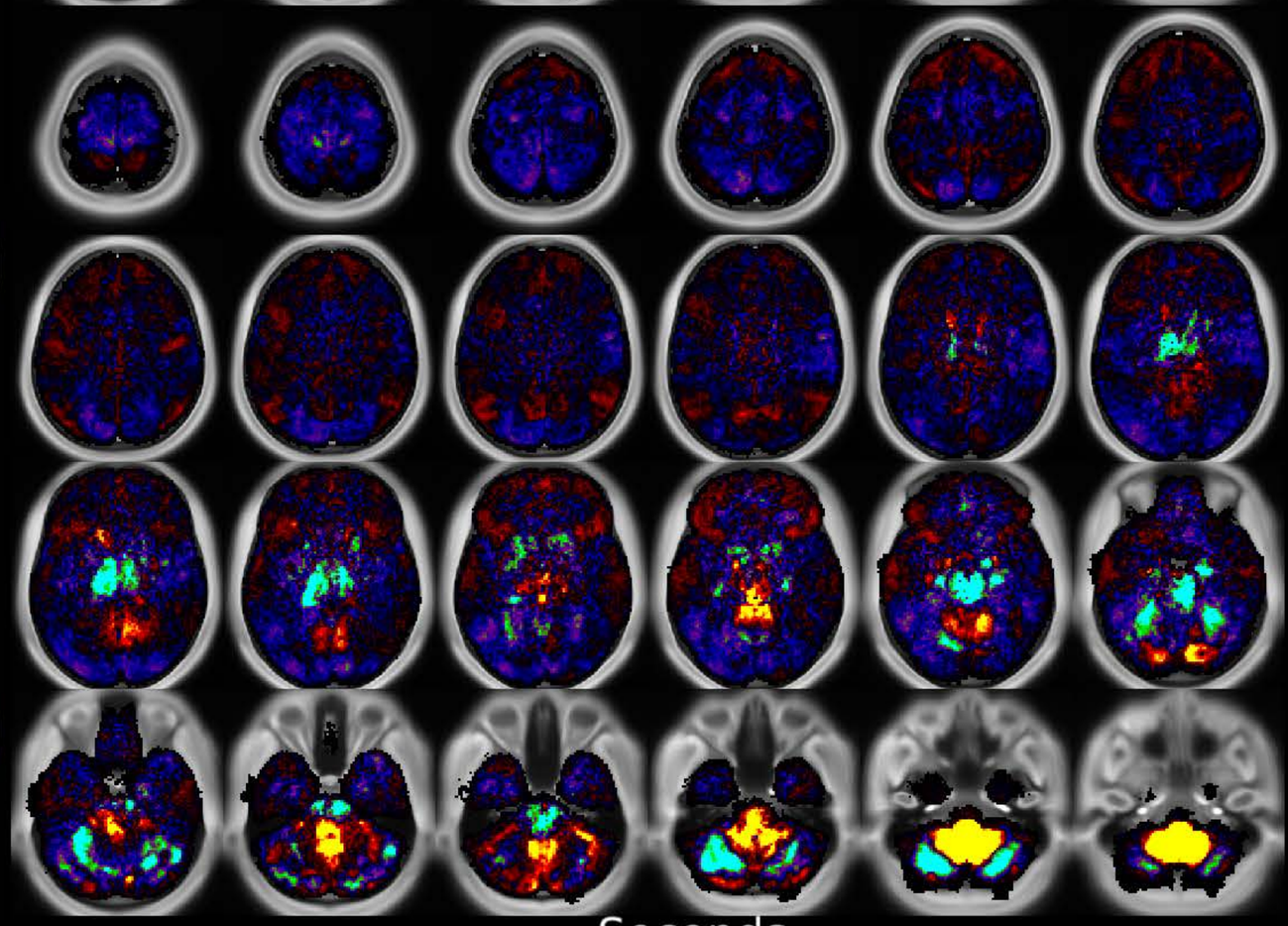
Rationale: Single subject component not reflective of known areas or RSNs



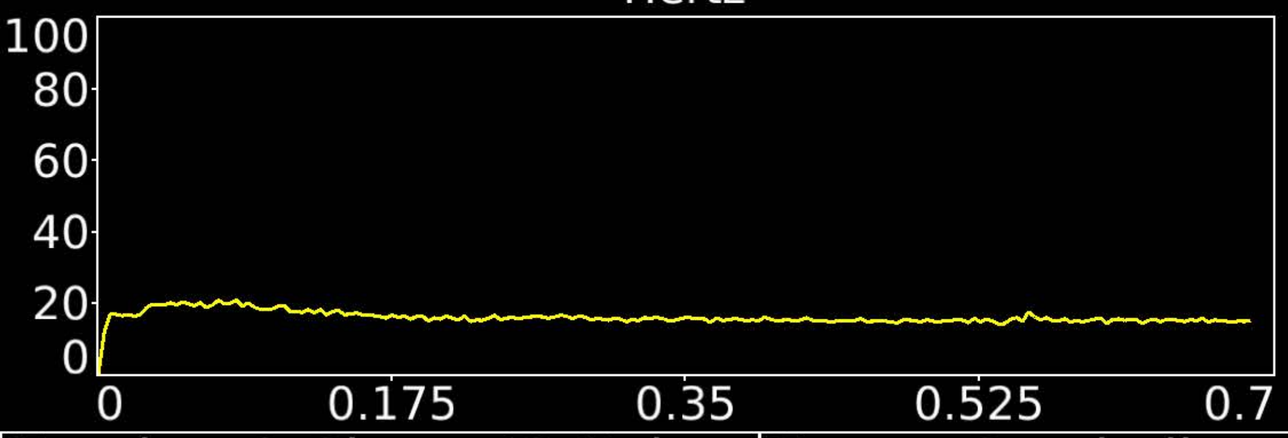


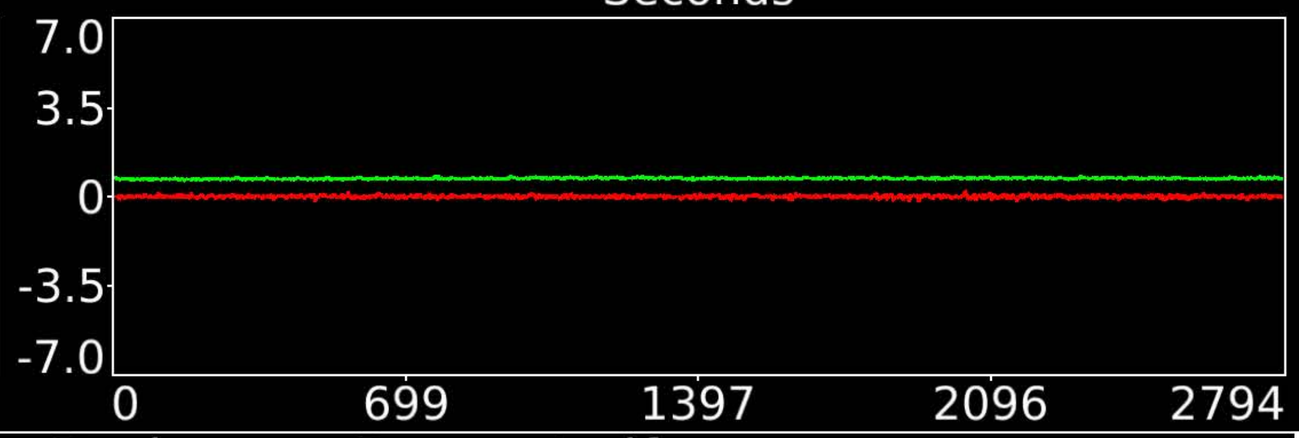


Hertz



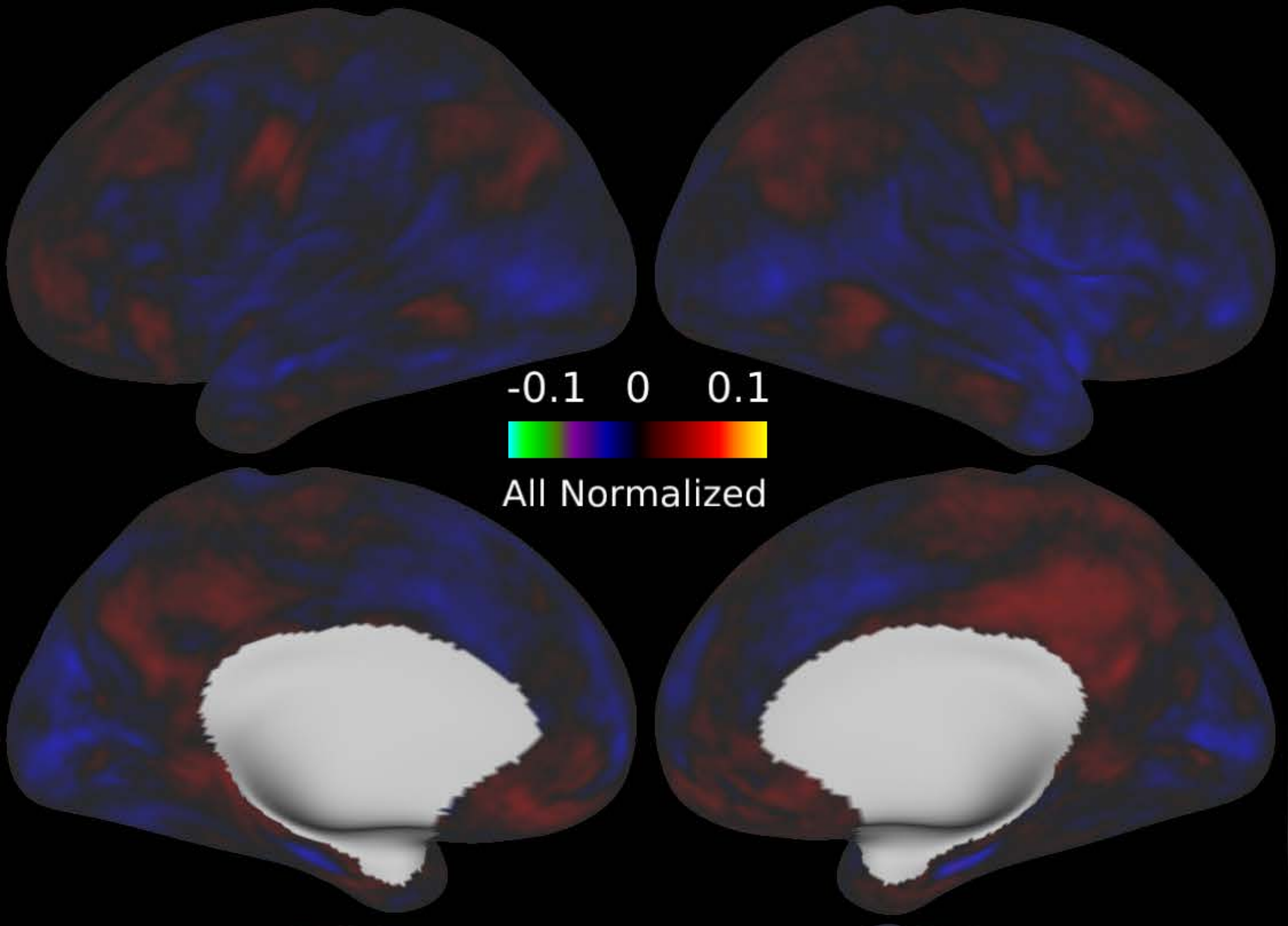
Seconds

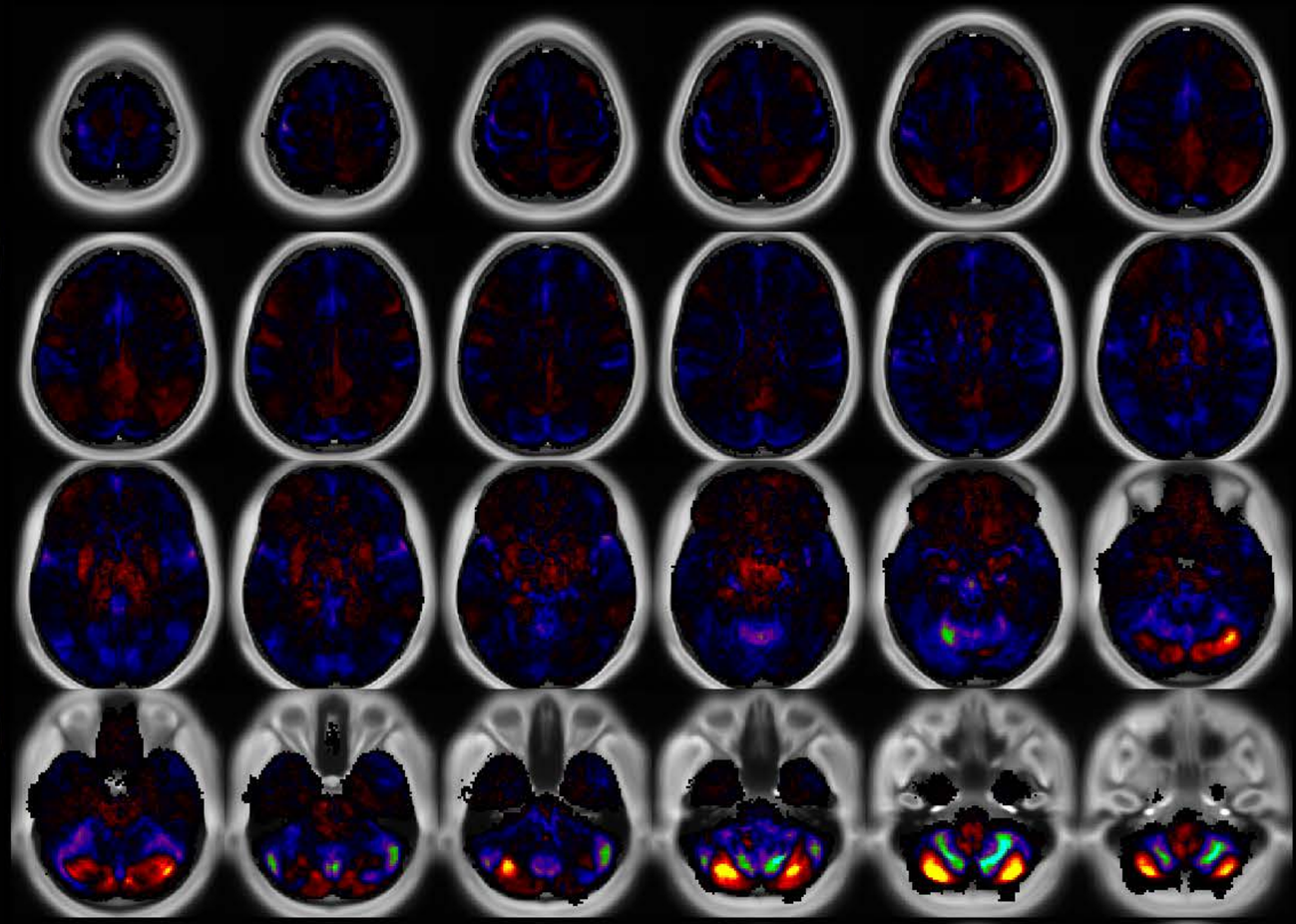


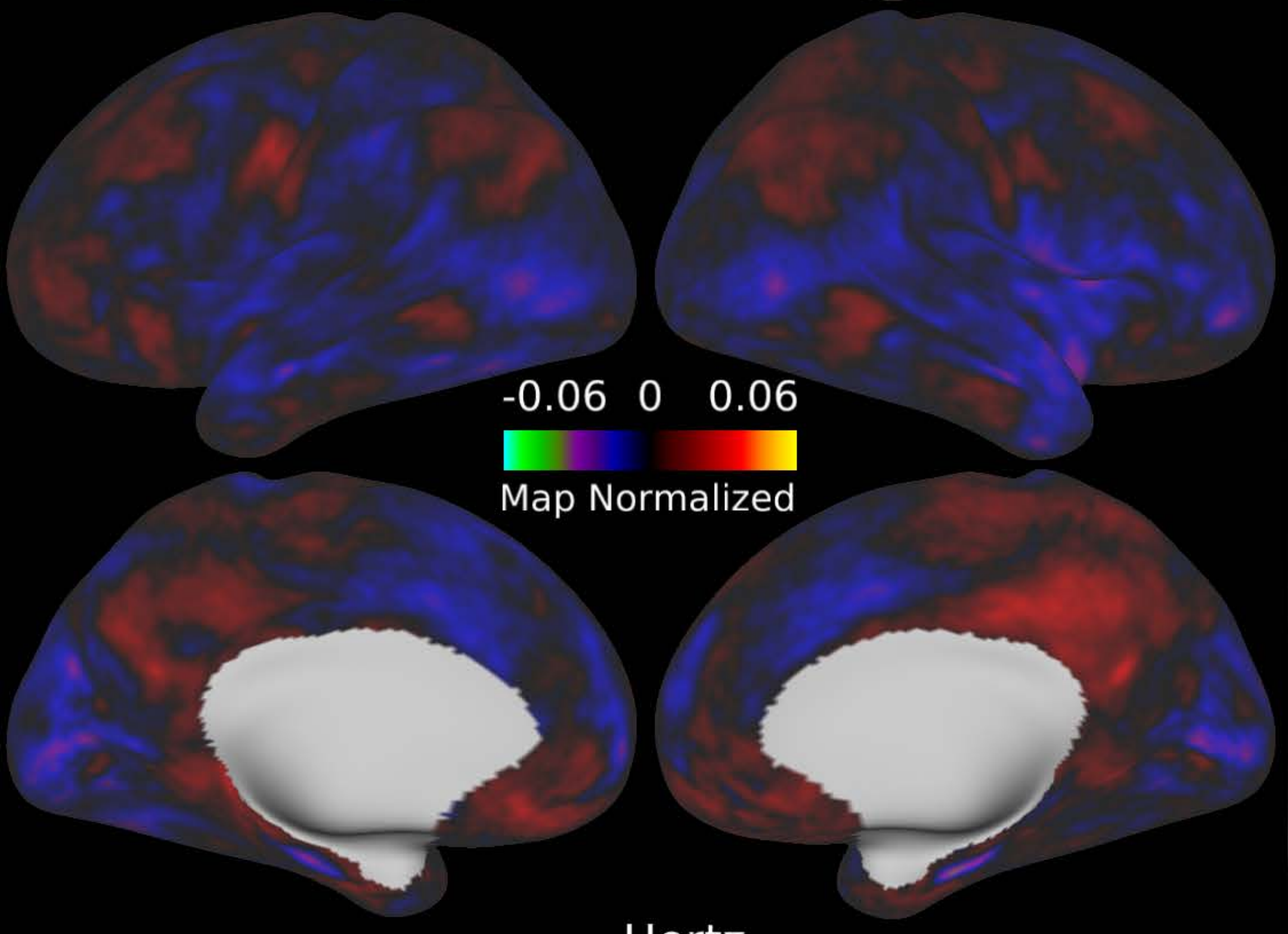


Number & Class: 43 Noise	Name: Cerebellar + Brainstem Recon Artifact	
RVT Correlated: No	DVARS Dip Associated: No	Cross-Subject Variable: No
Single Subject: Yes	% Variance Explained: 0.96	Globality Index: 0.83
Task Component: 49	Rest Component: No	Task Modulated: No

Rationale: Spatial map not reflective of known areas or RSNs without connectivity to other brain structures; some banding in sagittal plane suggestive of multi-band recon







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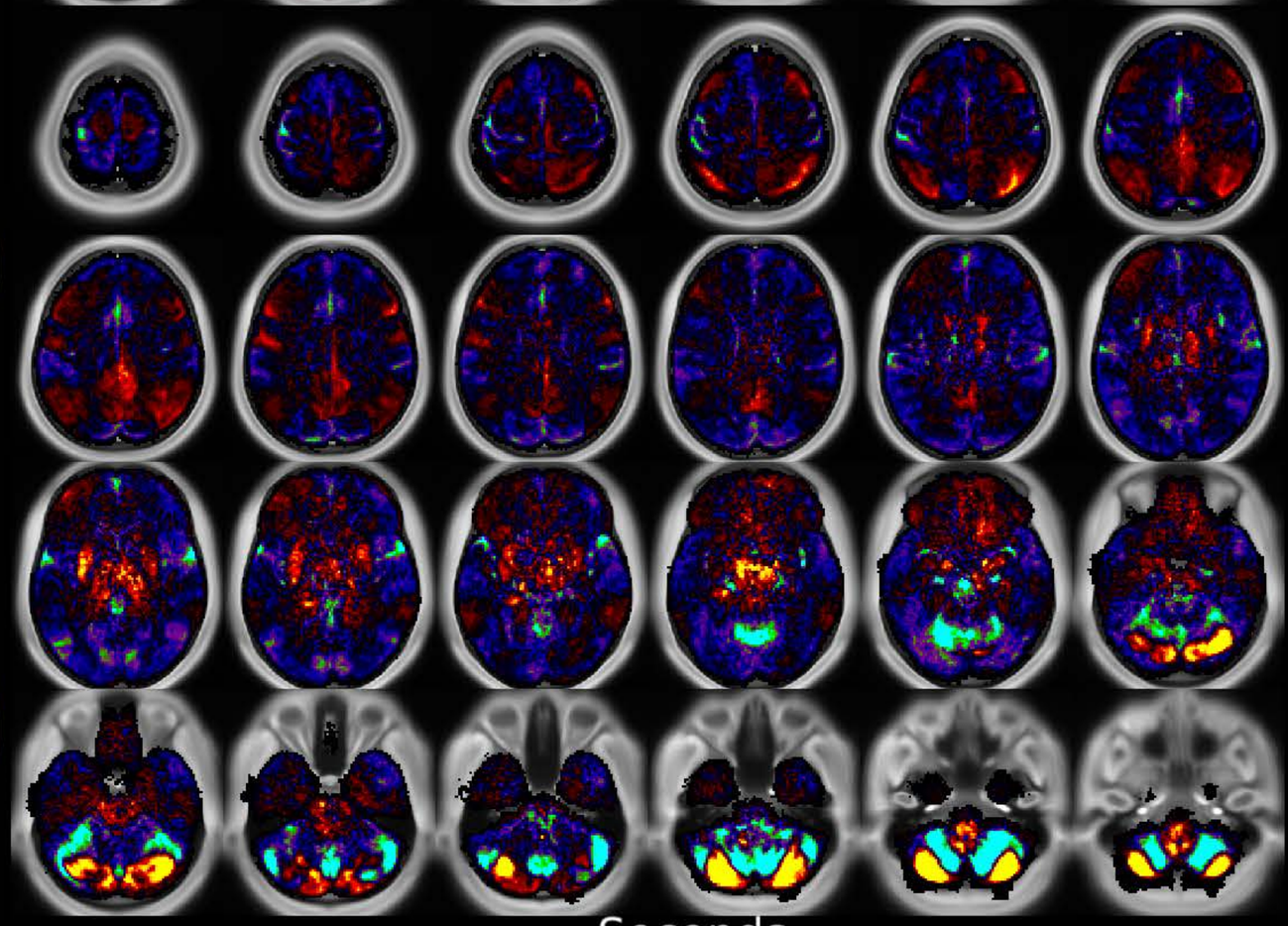

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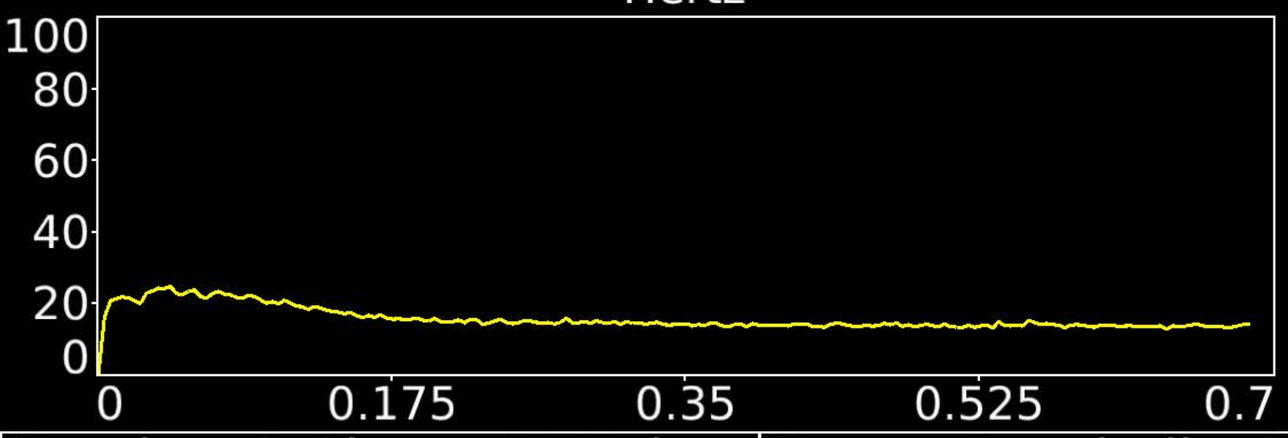
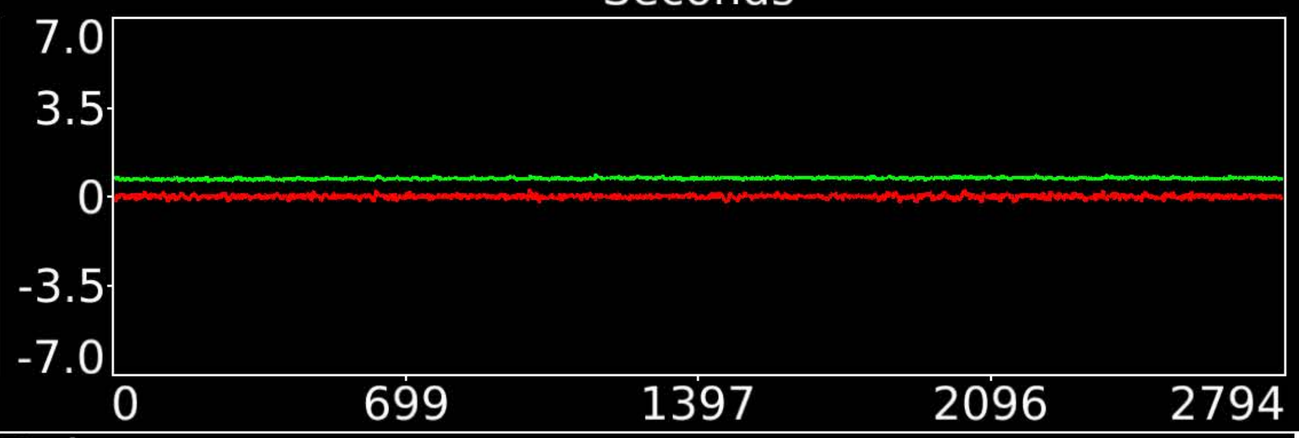
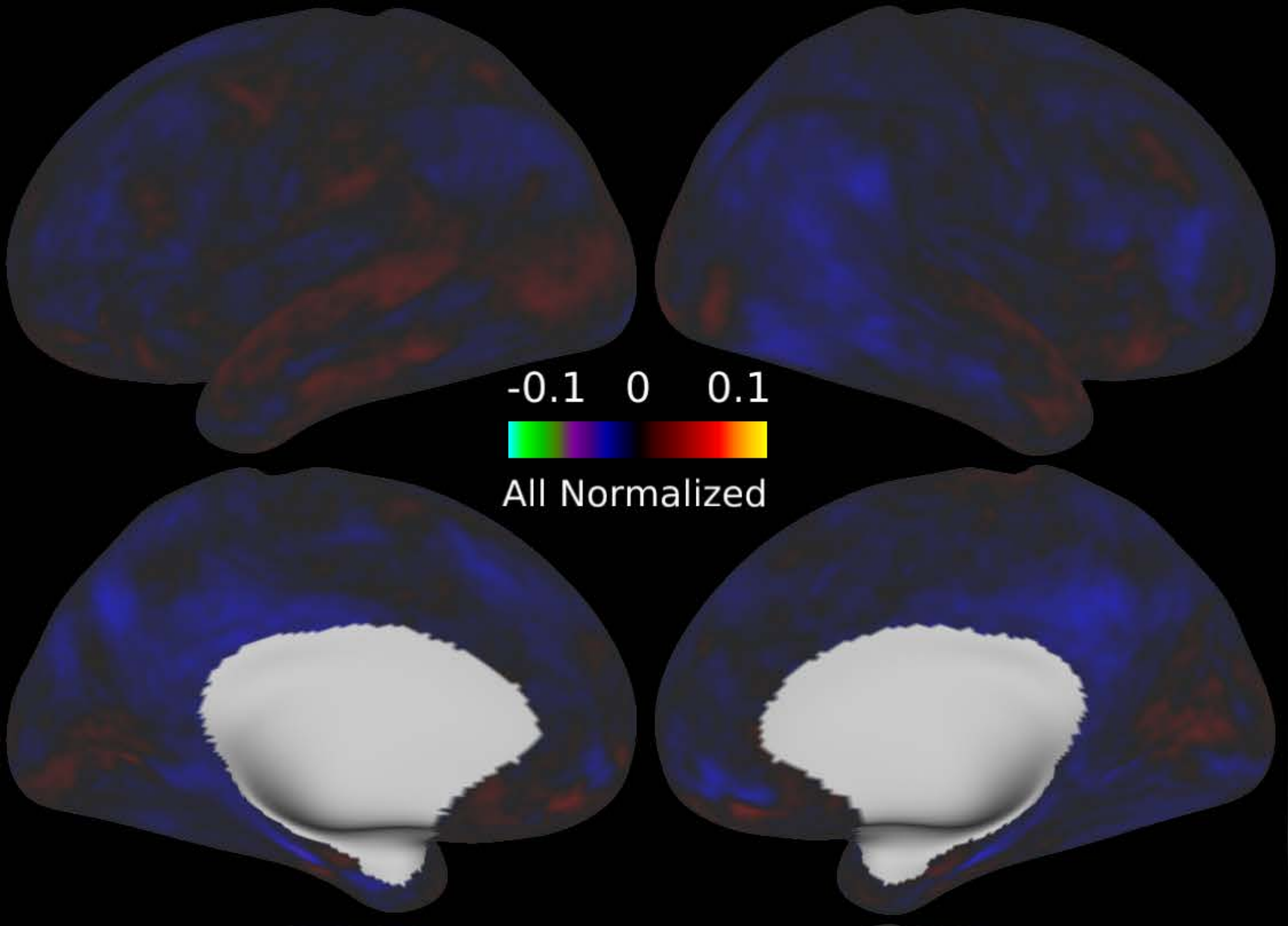
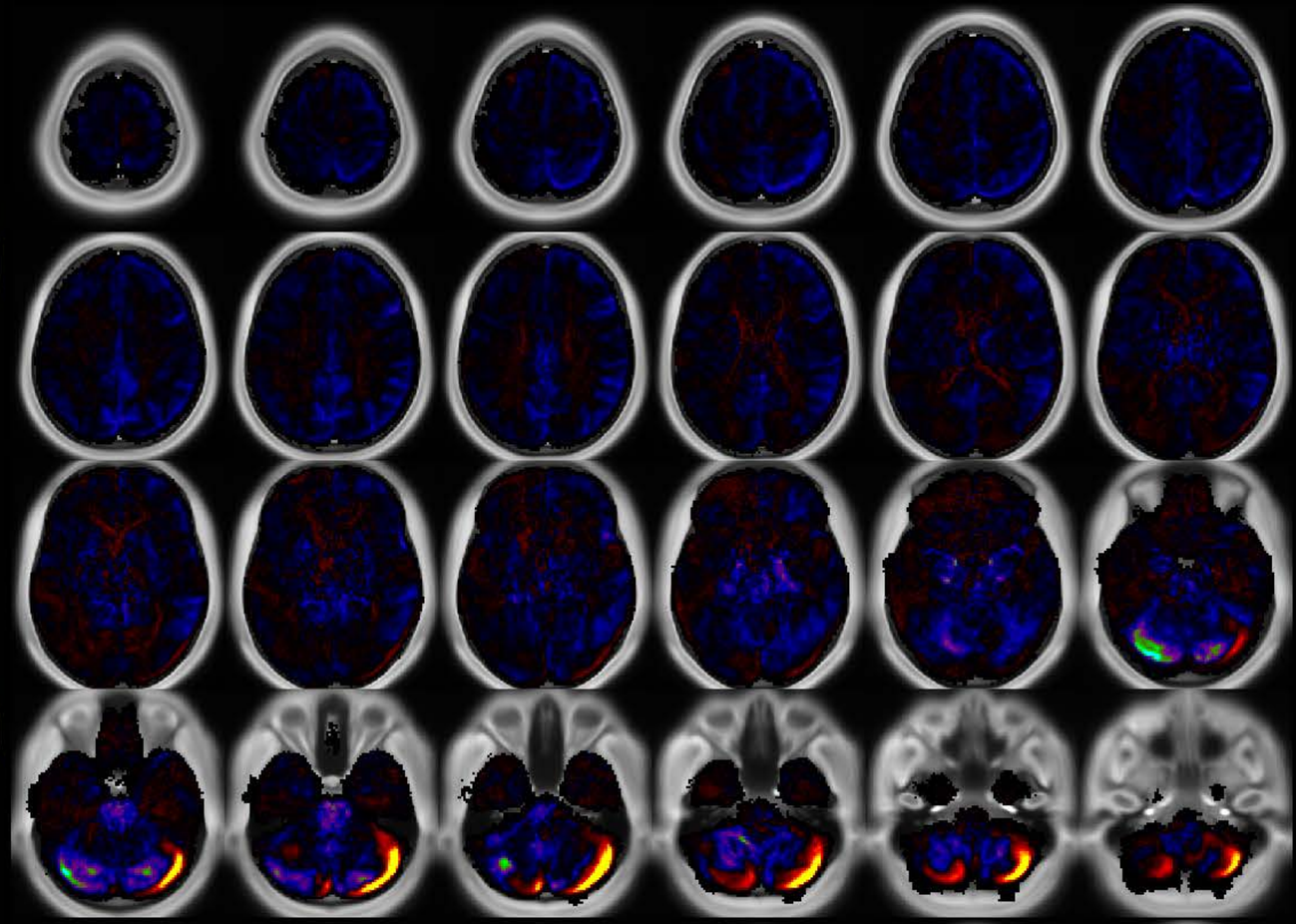


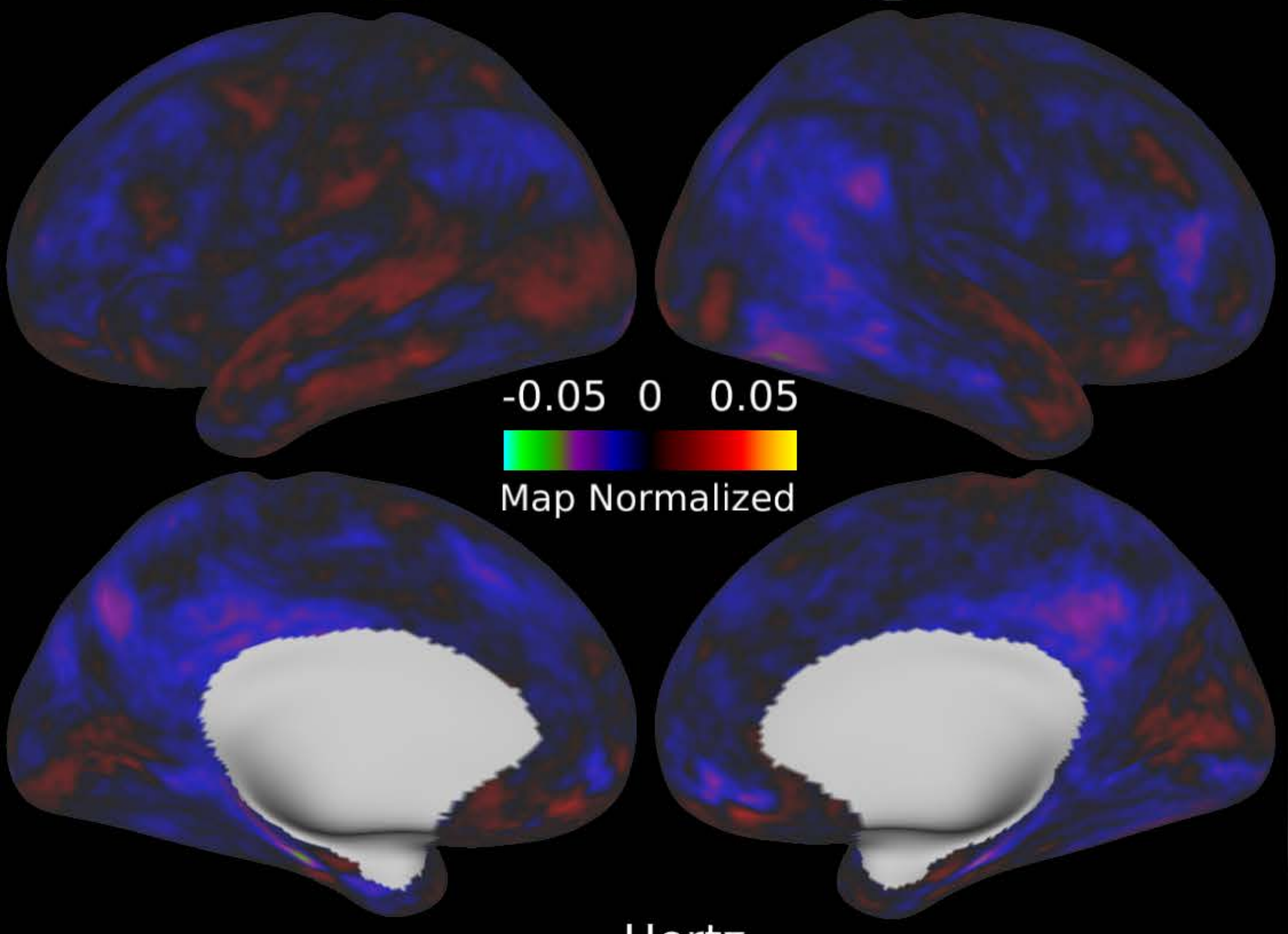


Number & Class: 44 Noise	Name: Cerebellar Unknown	
RVT Correlated: No	DVARS Dip Associated: No	Cross-Subject Variable: No
Single Subject: Yes	% Variance Explained: 0.96	Globality Index: 0.39
Task Component: No	Rest Component: No	Task Modulated: No

Rationale: Controversial: Clusters with other noise components in subject-wise amplitude correlations; spatial map does not match known areas or RSNs







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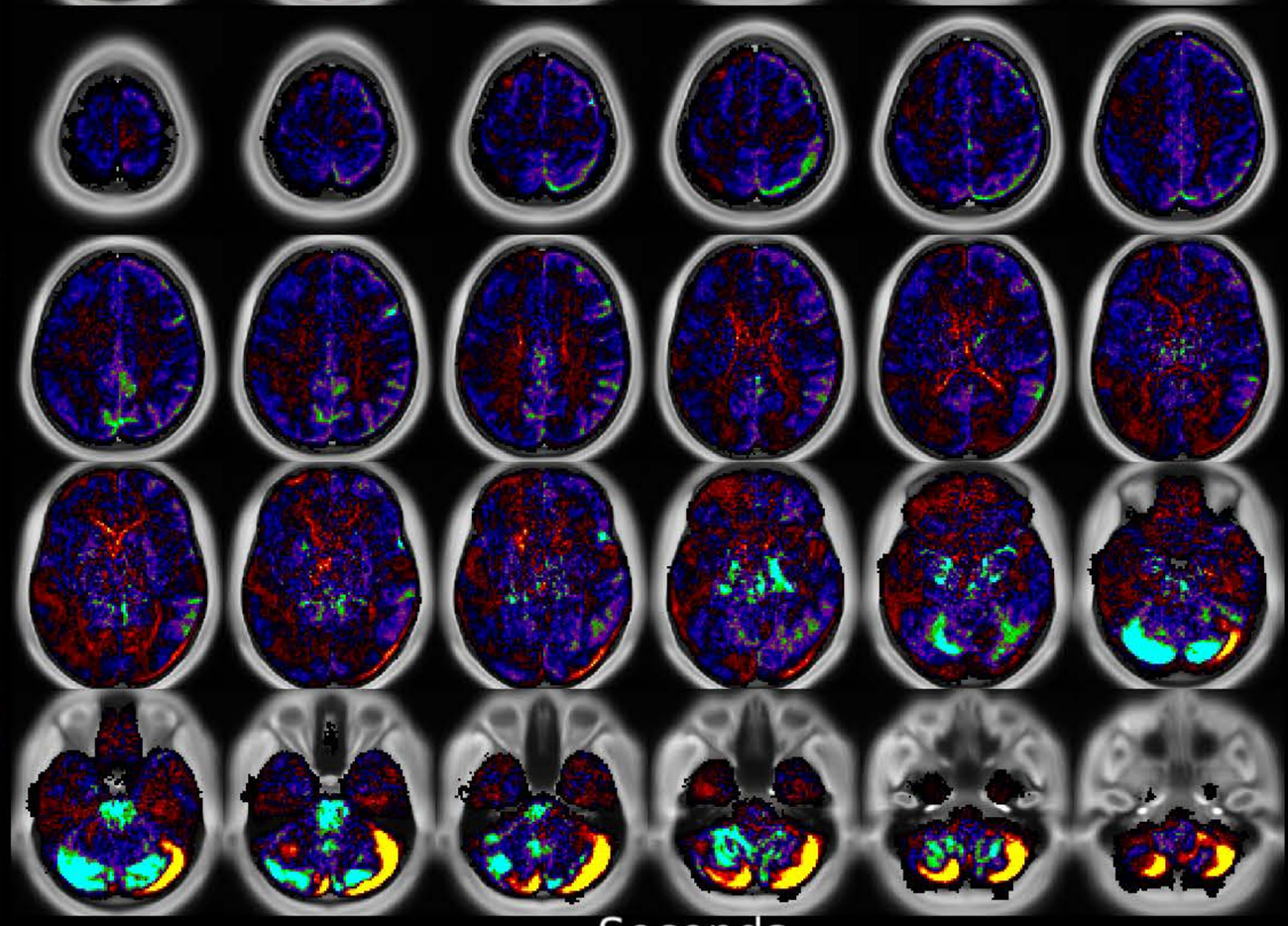

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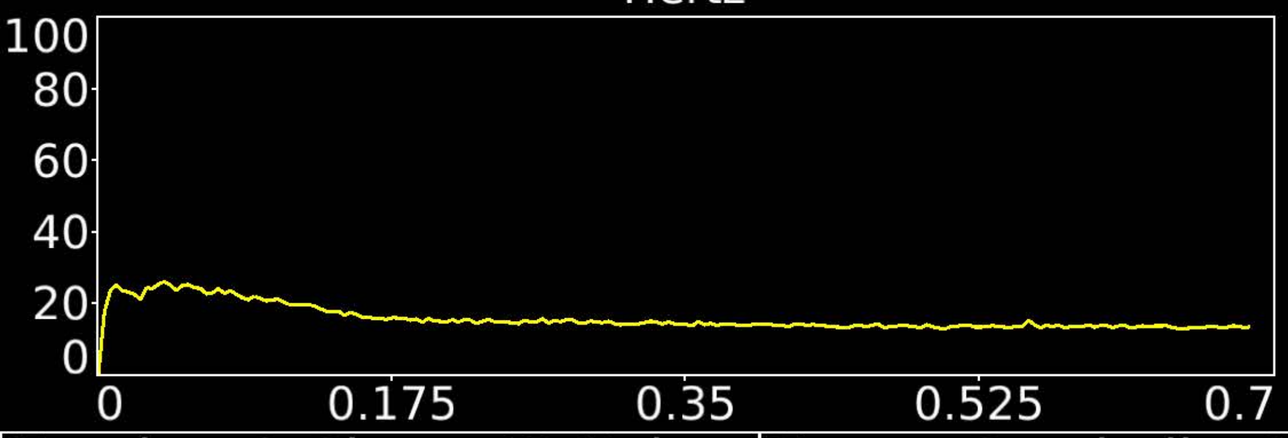
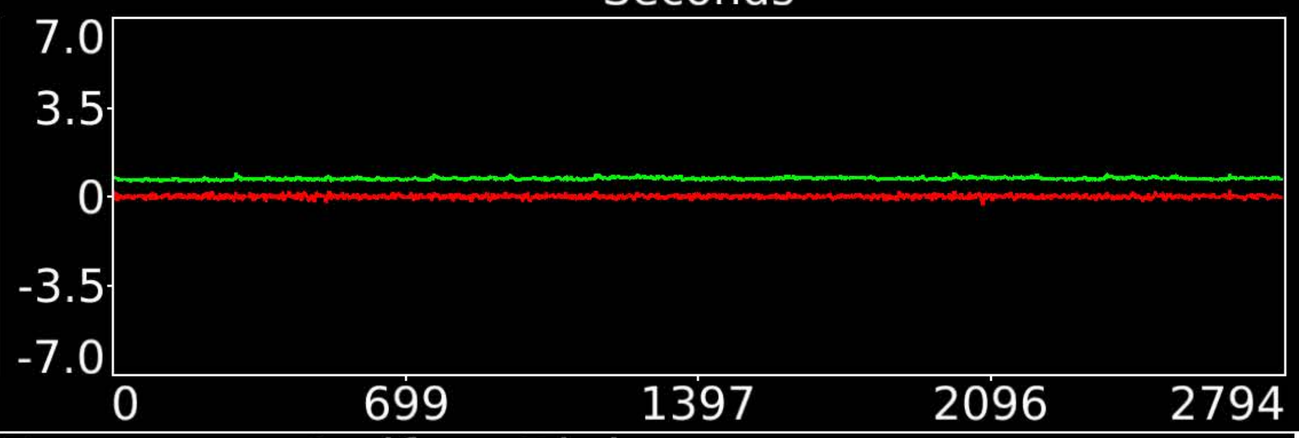
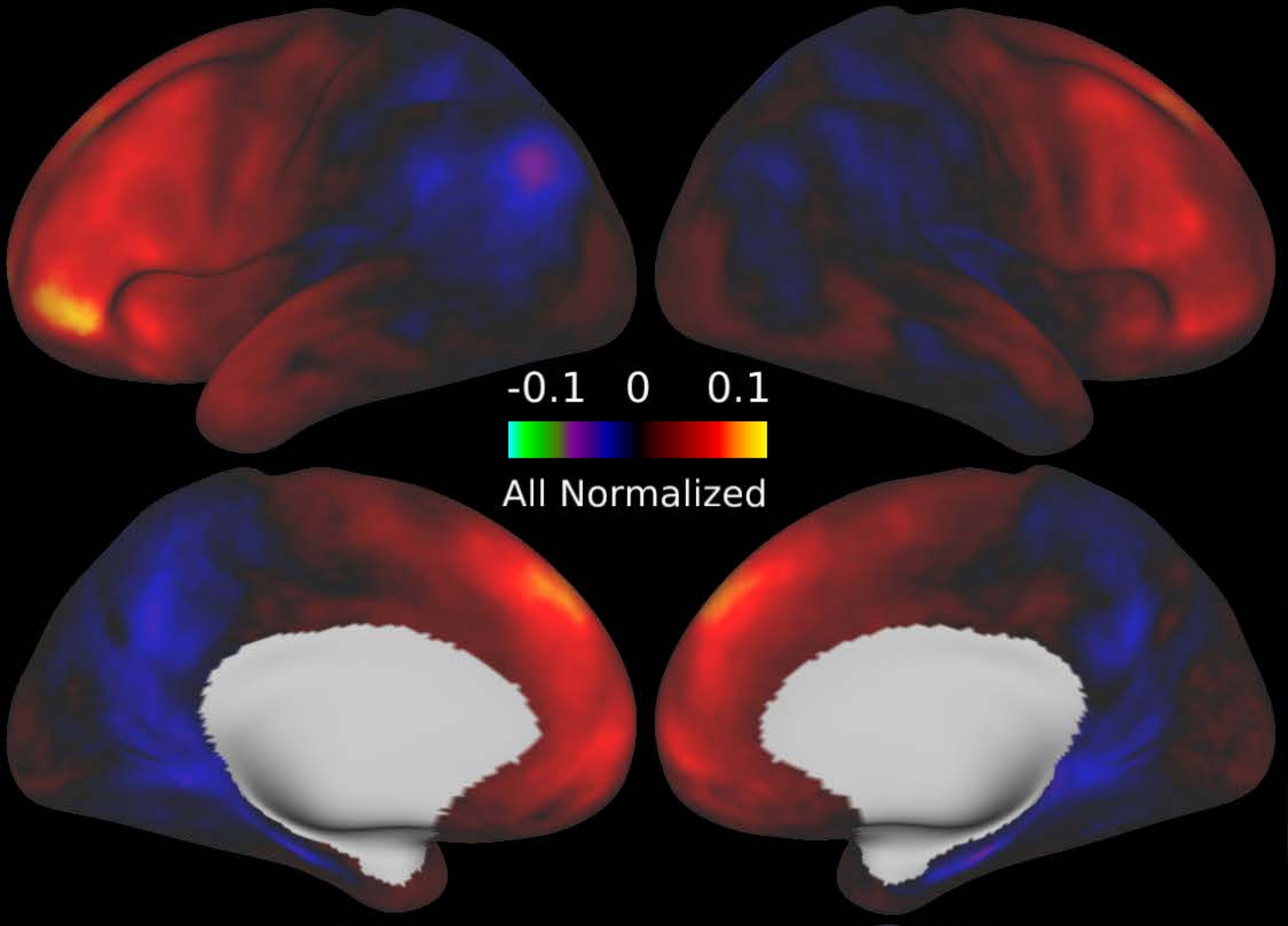
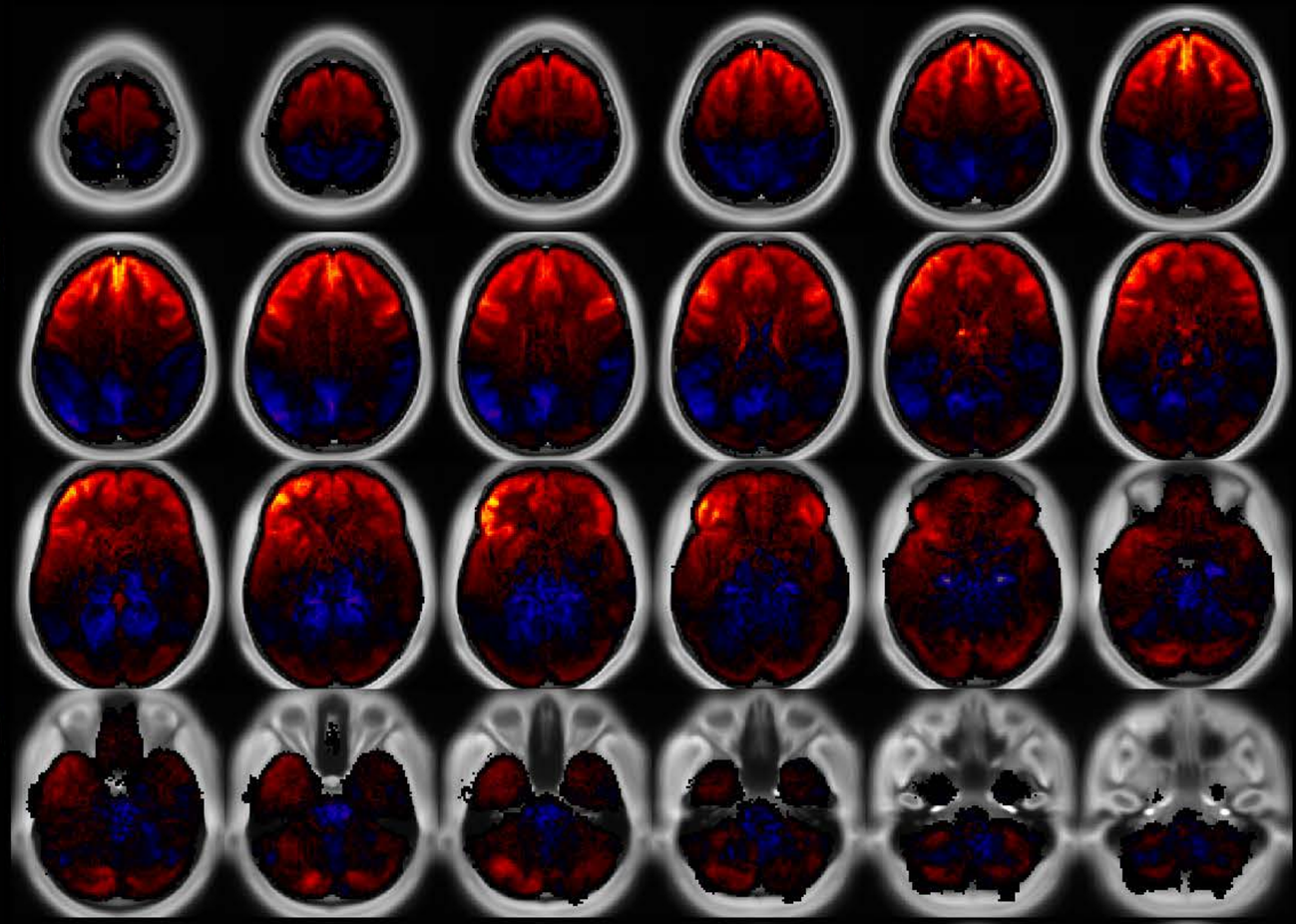


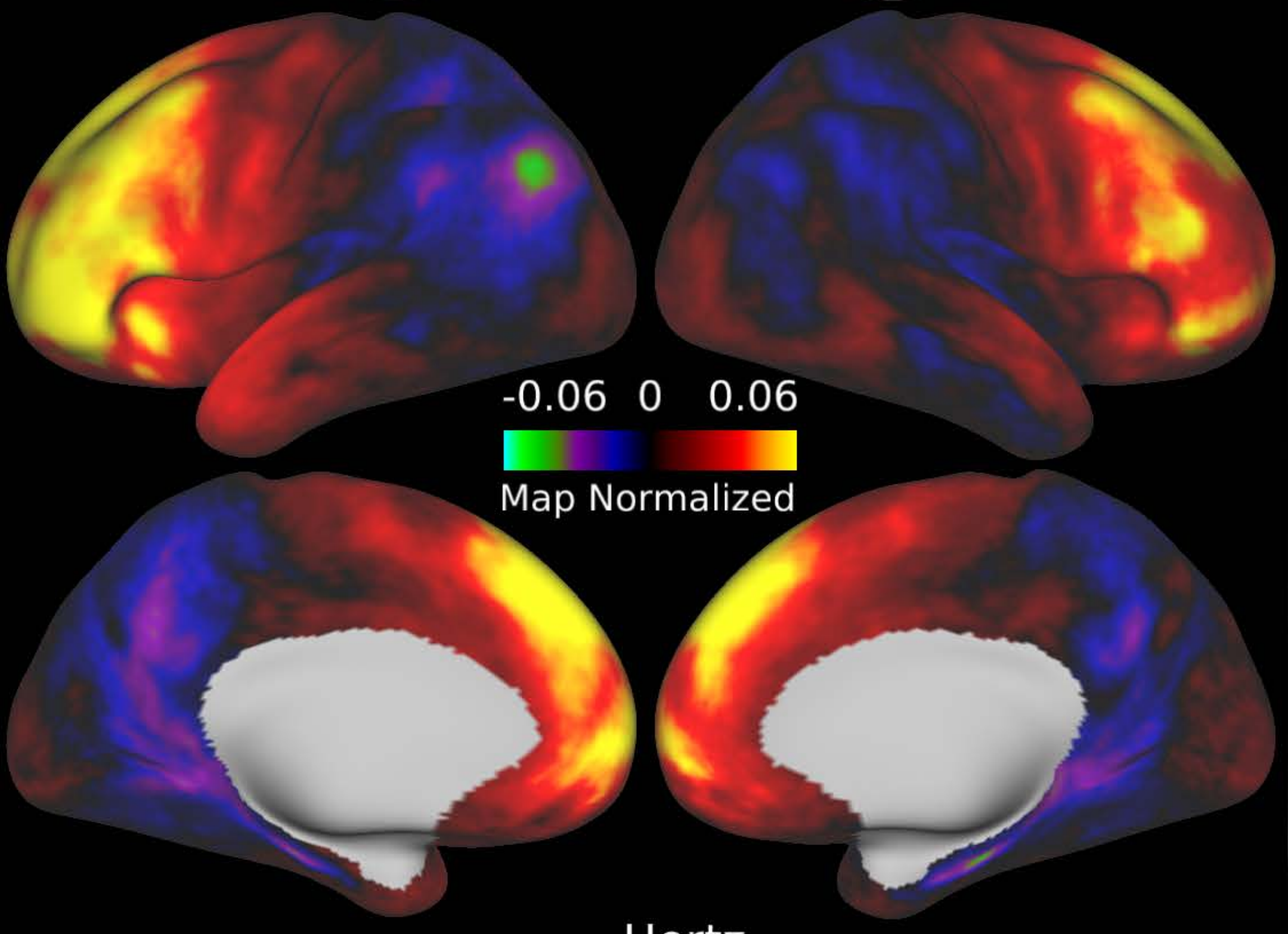


Number & Class: 45 Noise	Name: Cerebellar Movement Artifact Right	
RVT Correlated: No	DVARS Dip Associated: Yes	Cross-Subject Variable: No
Single Subject: Yes	% Variance Explained: 0.96	Globality Index: 1.45
Task Component: 47	Rest Component: No	Task Modulated: No

Rationale: Cerebellar edge motion component with high correlation to DVARS dips; looks like movement regressor beta map (derivative of X translation)







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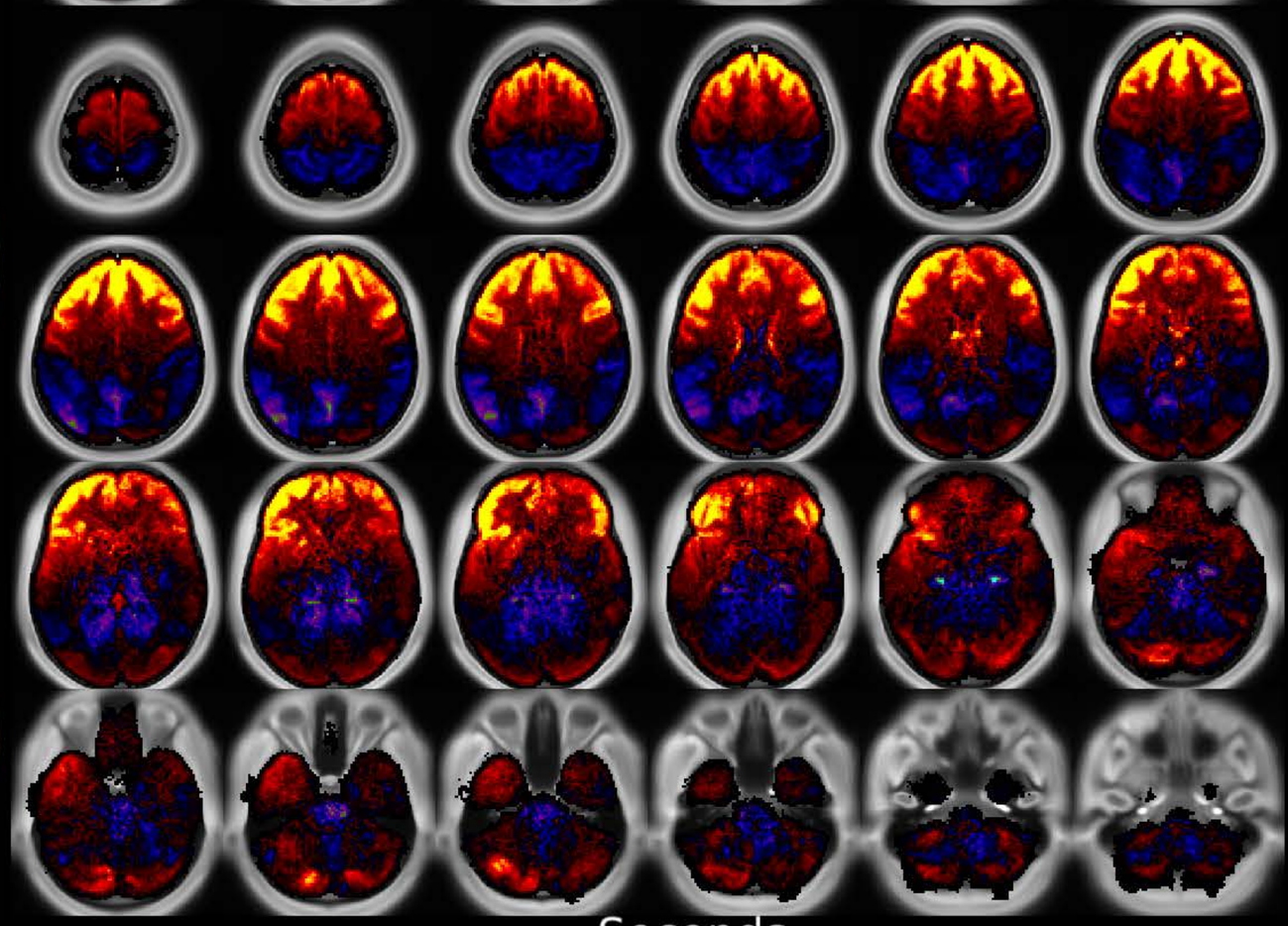

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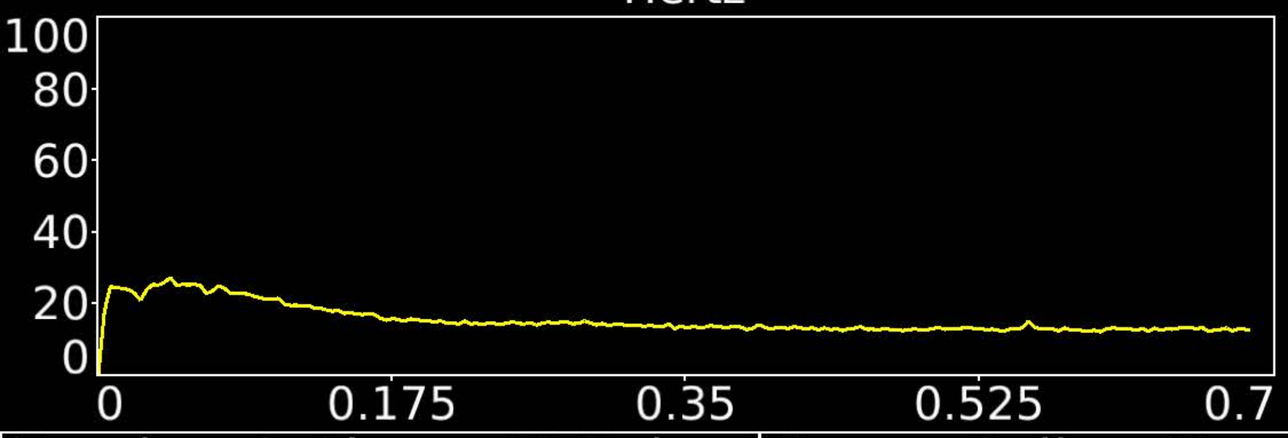
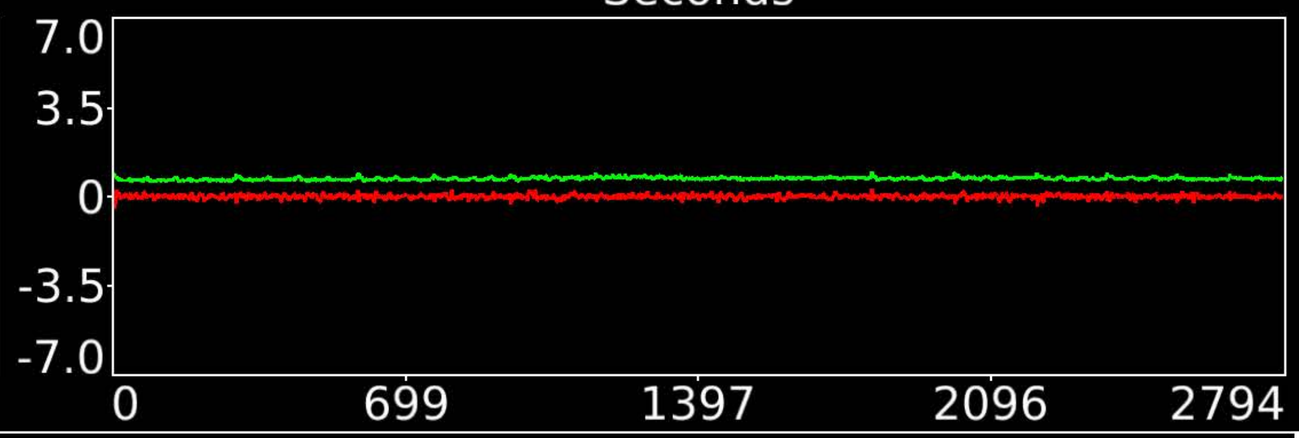
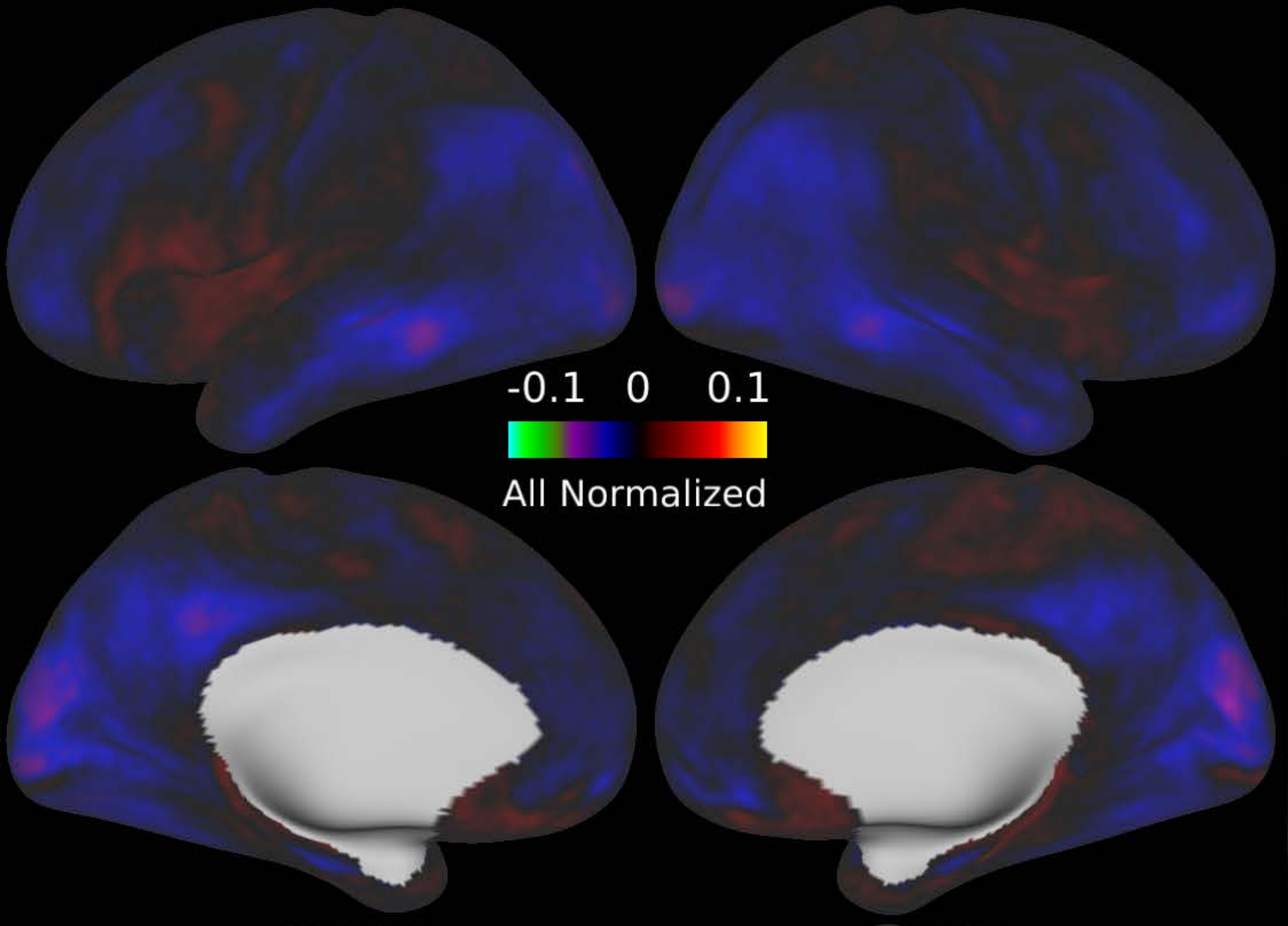
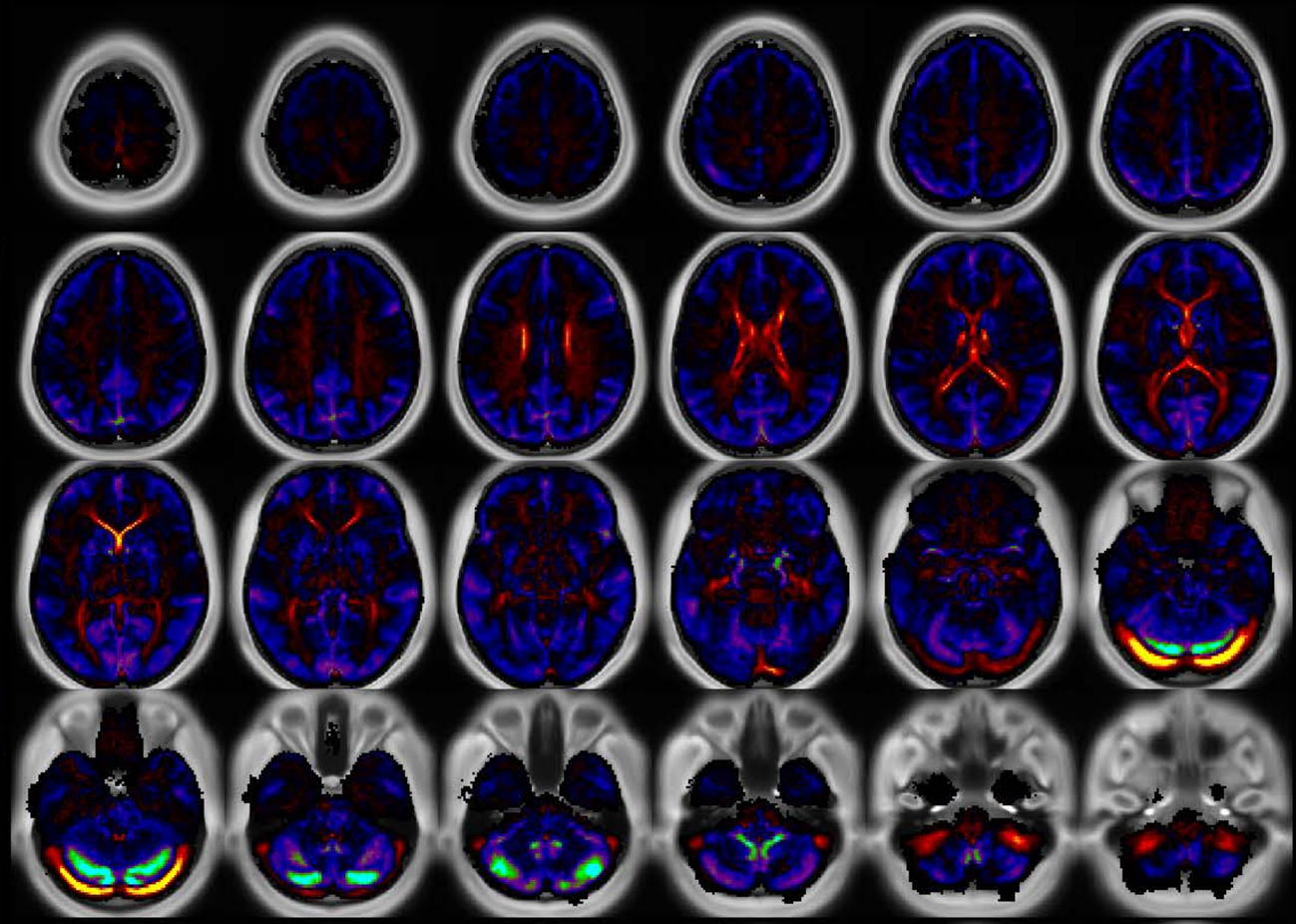


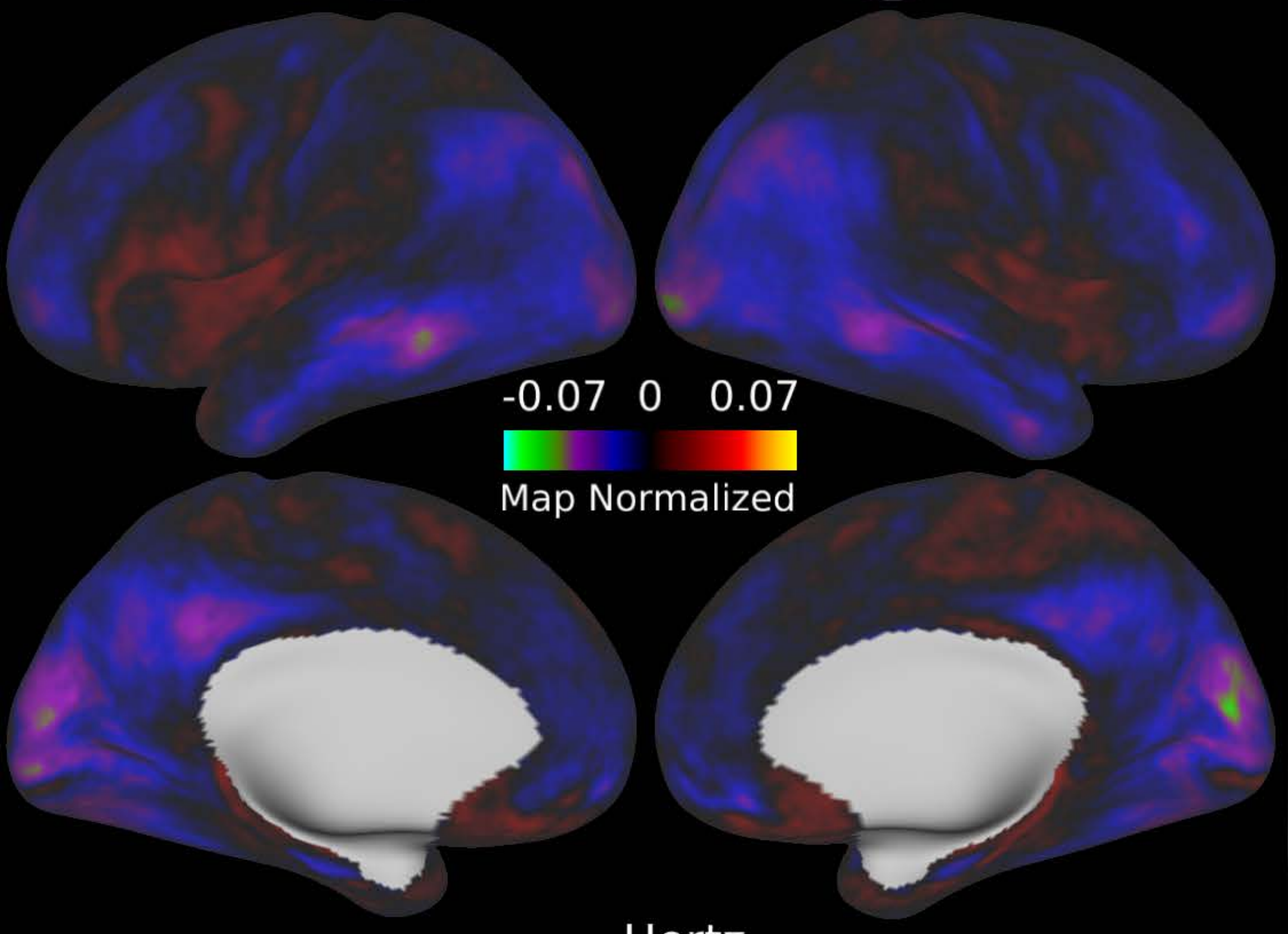


Number & Class: 46 Noise	Name: Coil or Movement	
RVT Correlated: No	DVARS Dip Associated: Yes	Cross-Subject Variable: No
Single Subject: No	% Variance Explained: 0.95	Globality Index: 0.68
Task Component: 60	Rest Component: No	Task Modulated: No

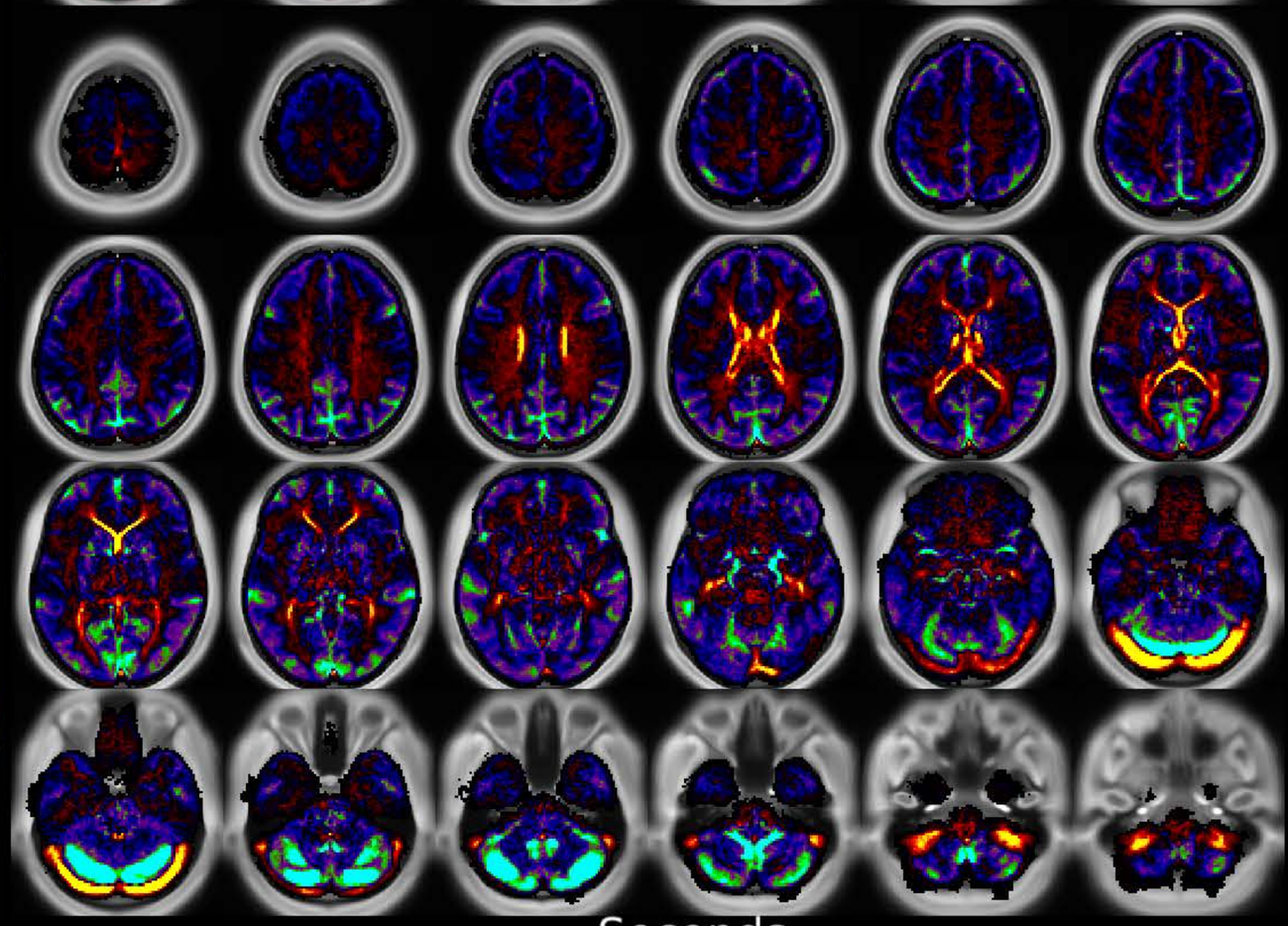
Rationale: Substantial white matter signal; associated with DVARS dips; perhaps related to coil or motion



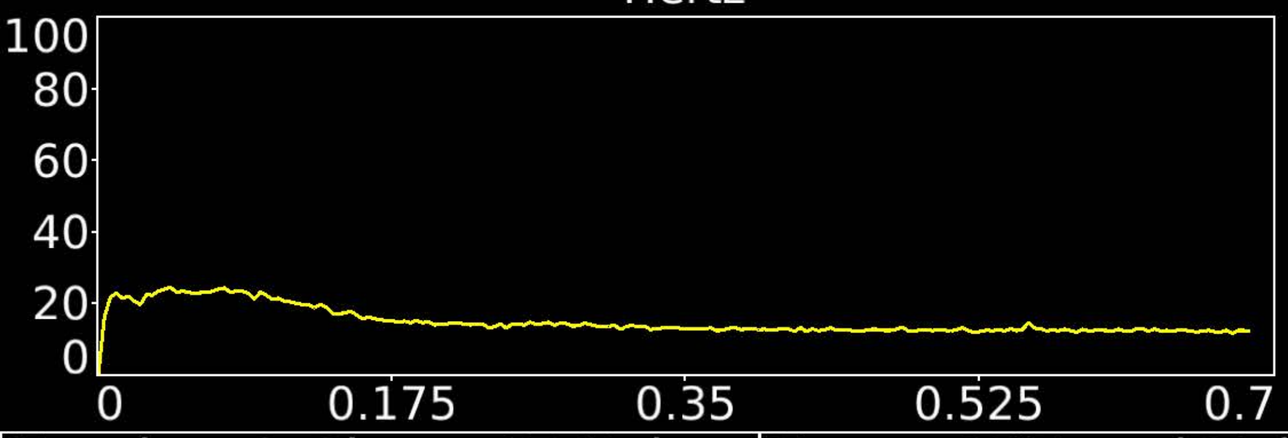


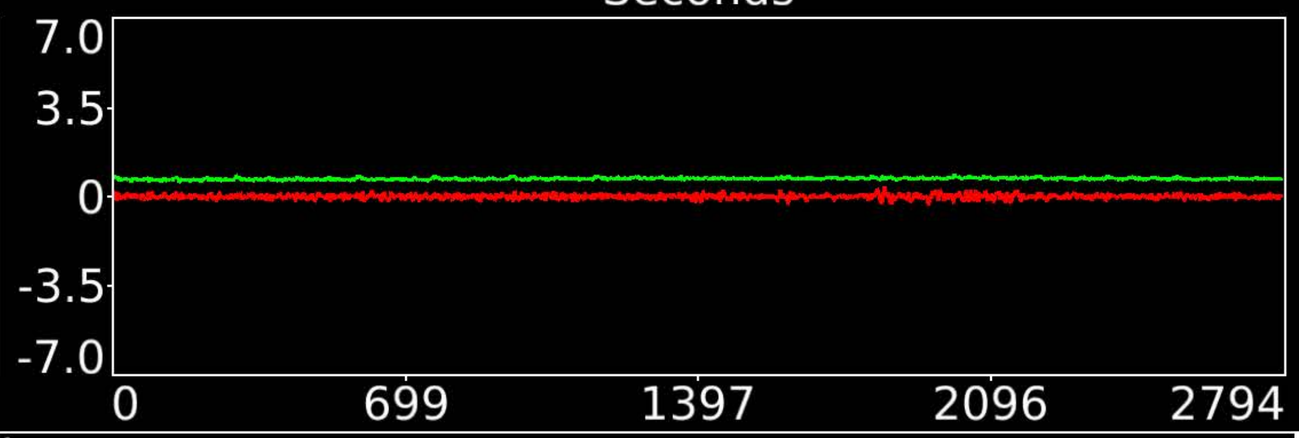


Hertz



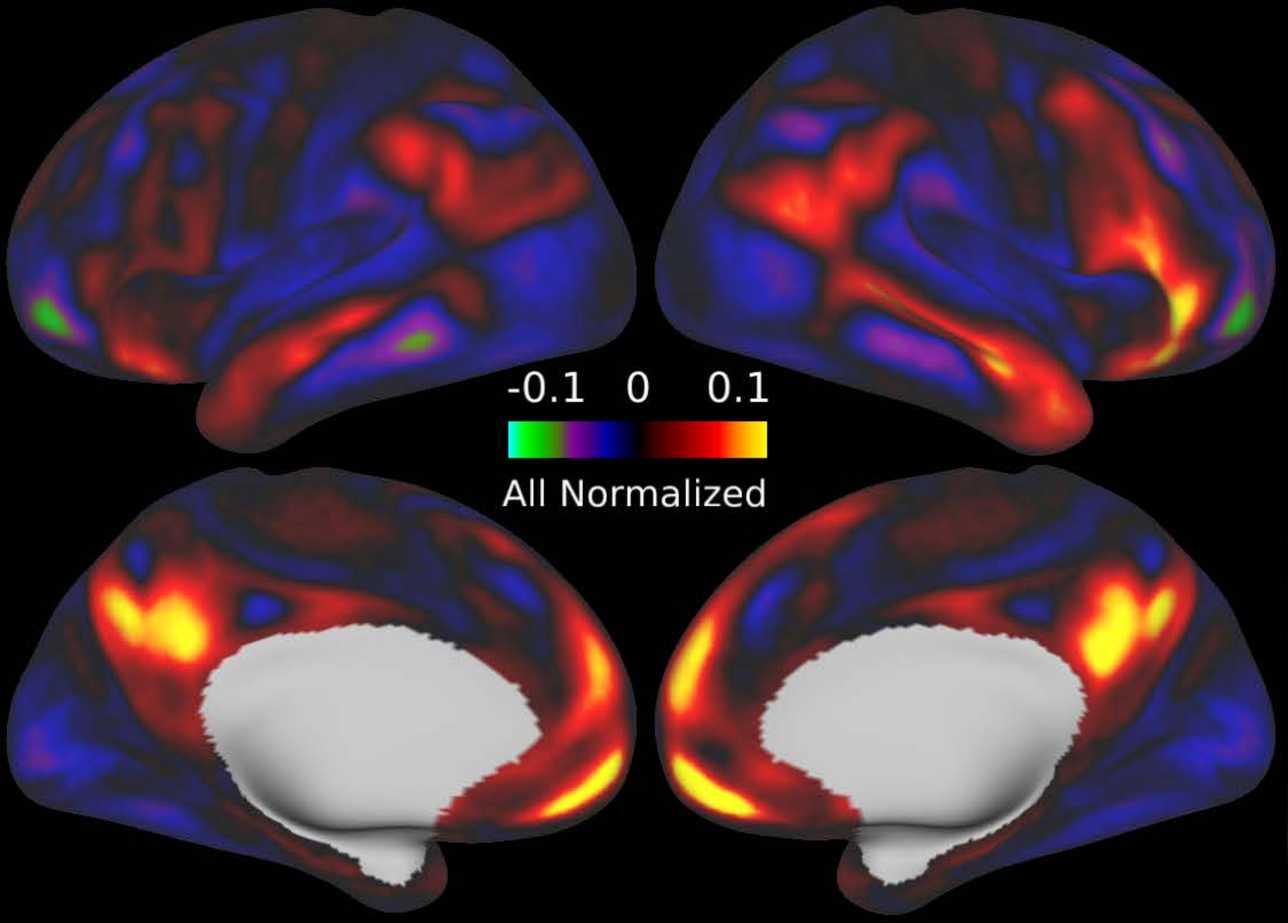
Seconds

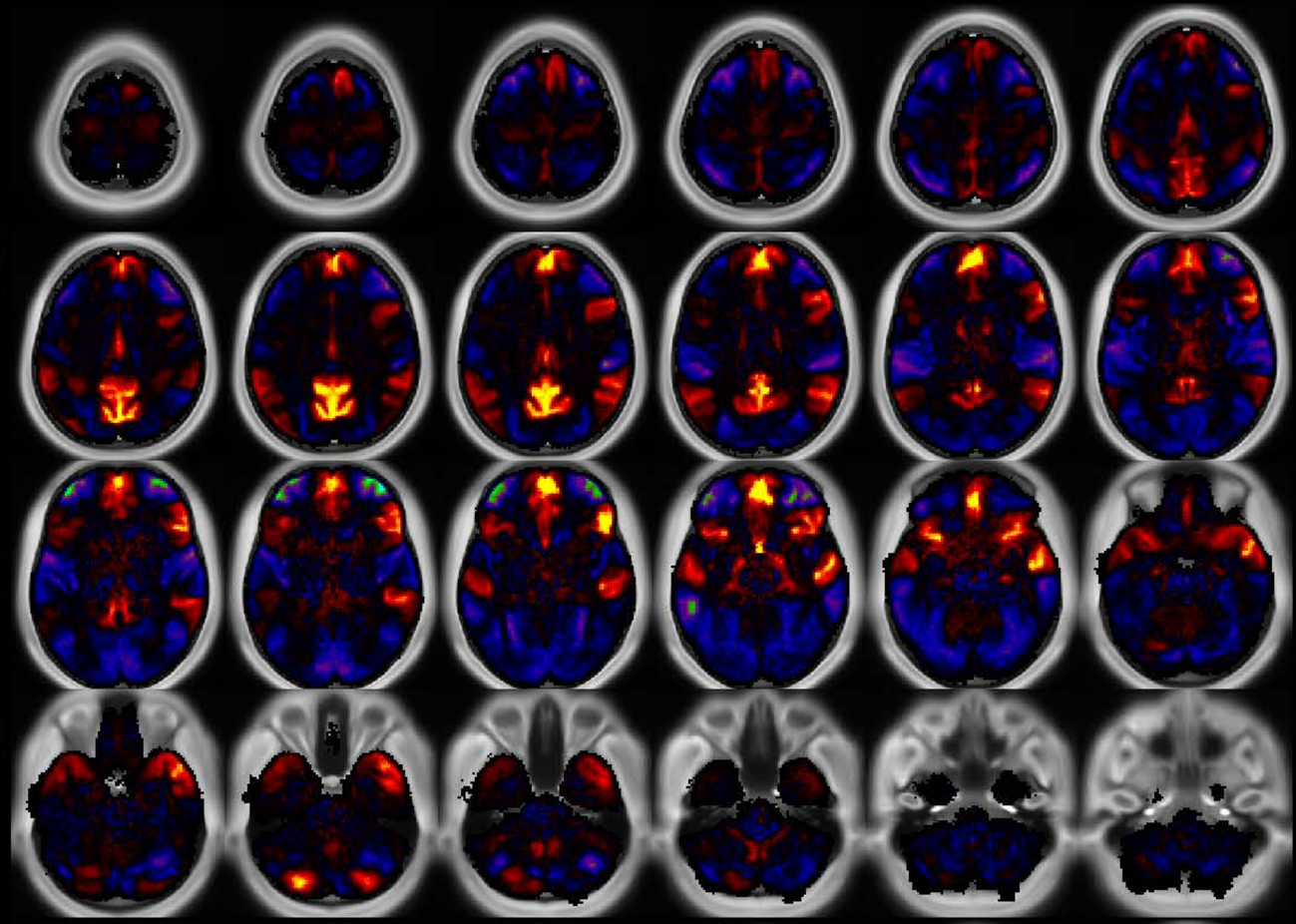


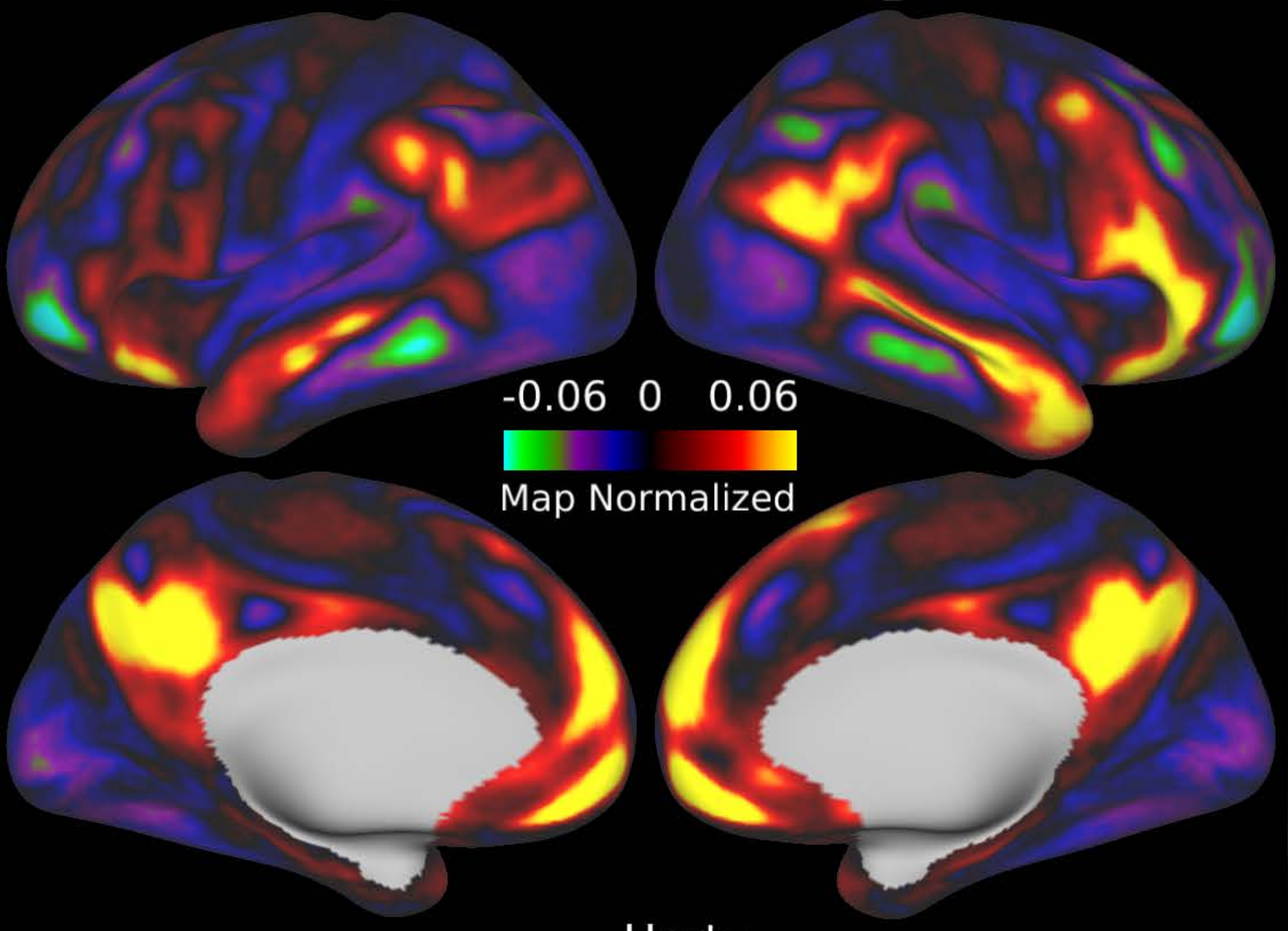


Number & Class: 47 Noise	Name: WM and Veins	
RVT Correlated: No	DVARS Dip Associated: No	Cross-Subject Variable: No
Single Subject: No	% Variance Explained: 0.91	Globality Index: 1.42
Task Component: No	Rest Component: No	Task Modulated: No

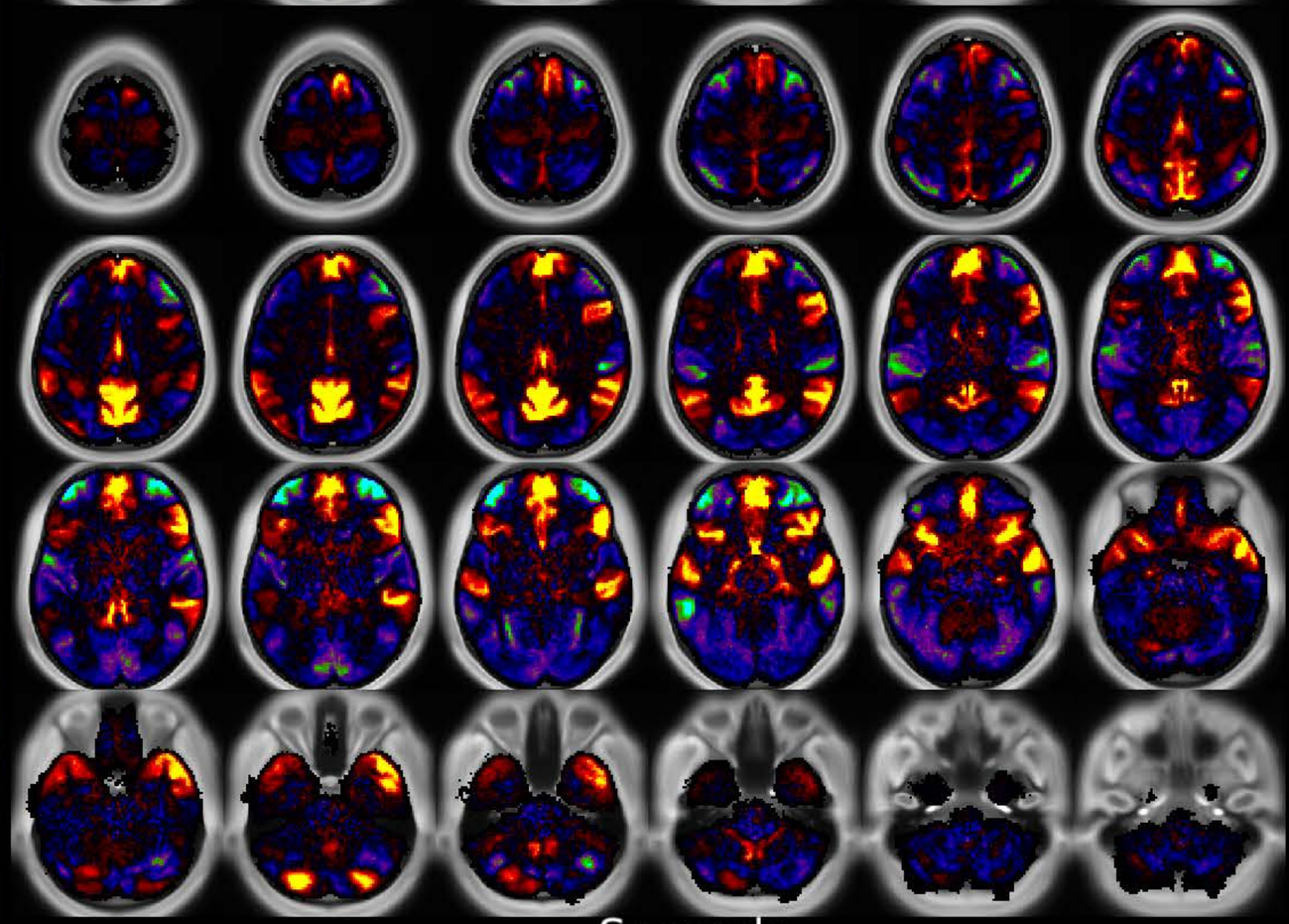
Rationale: Spatial map primarily white matter and veins



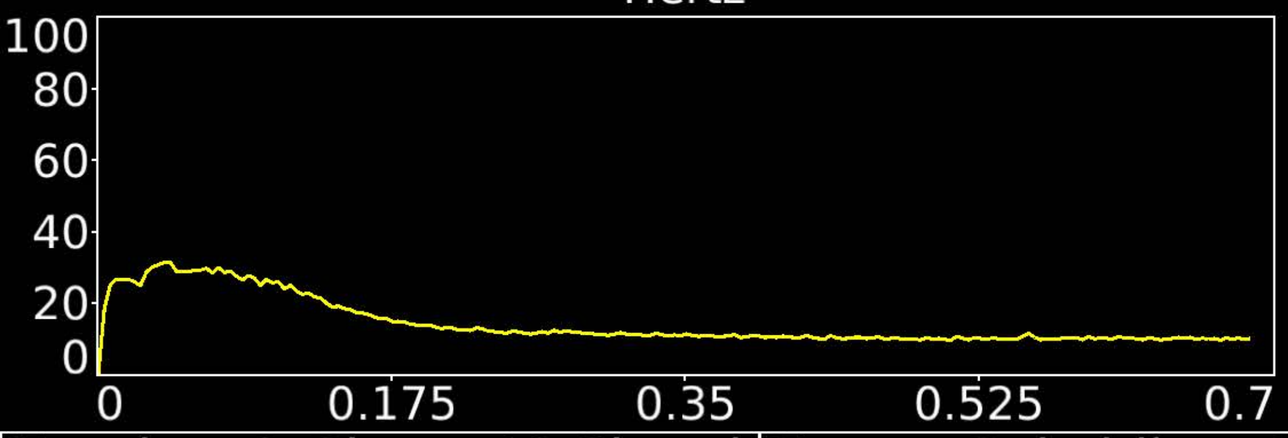


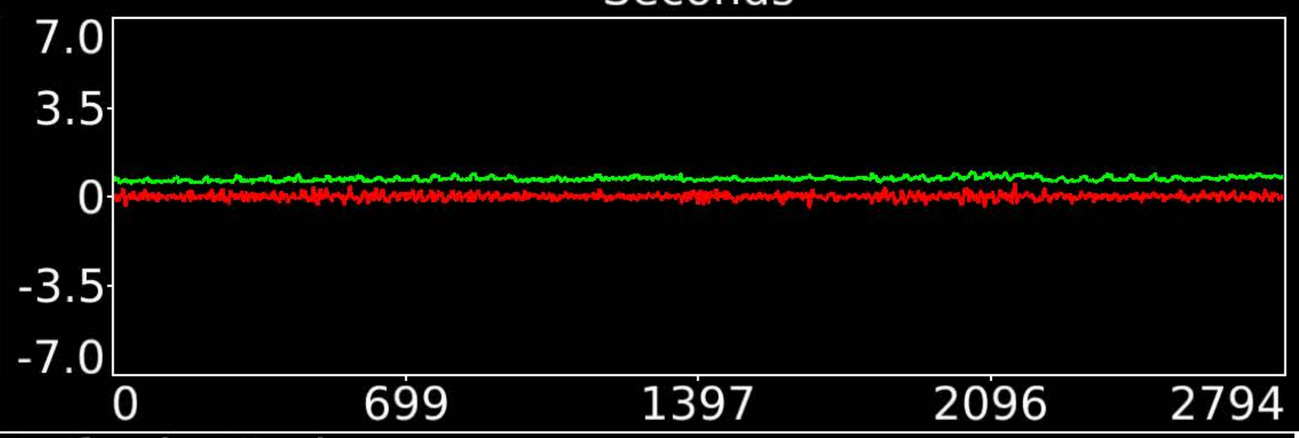


Hertz



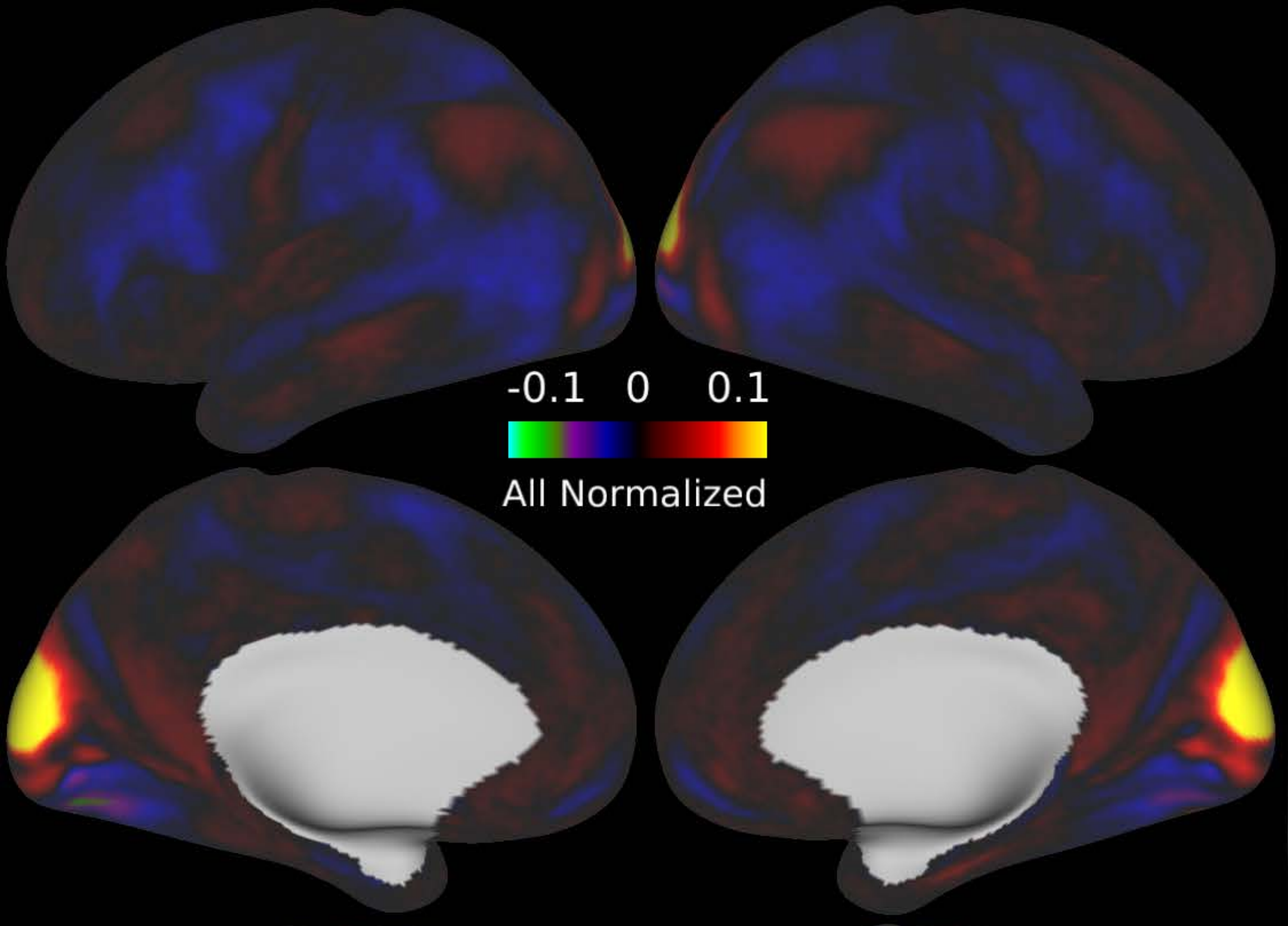
Seconds

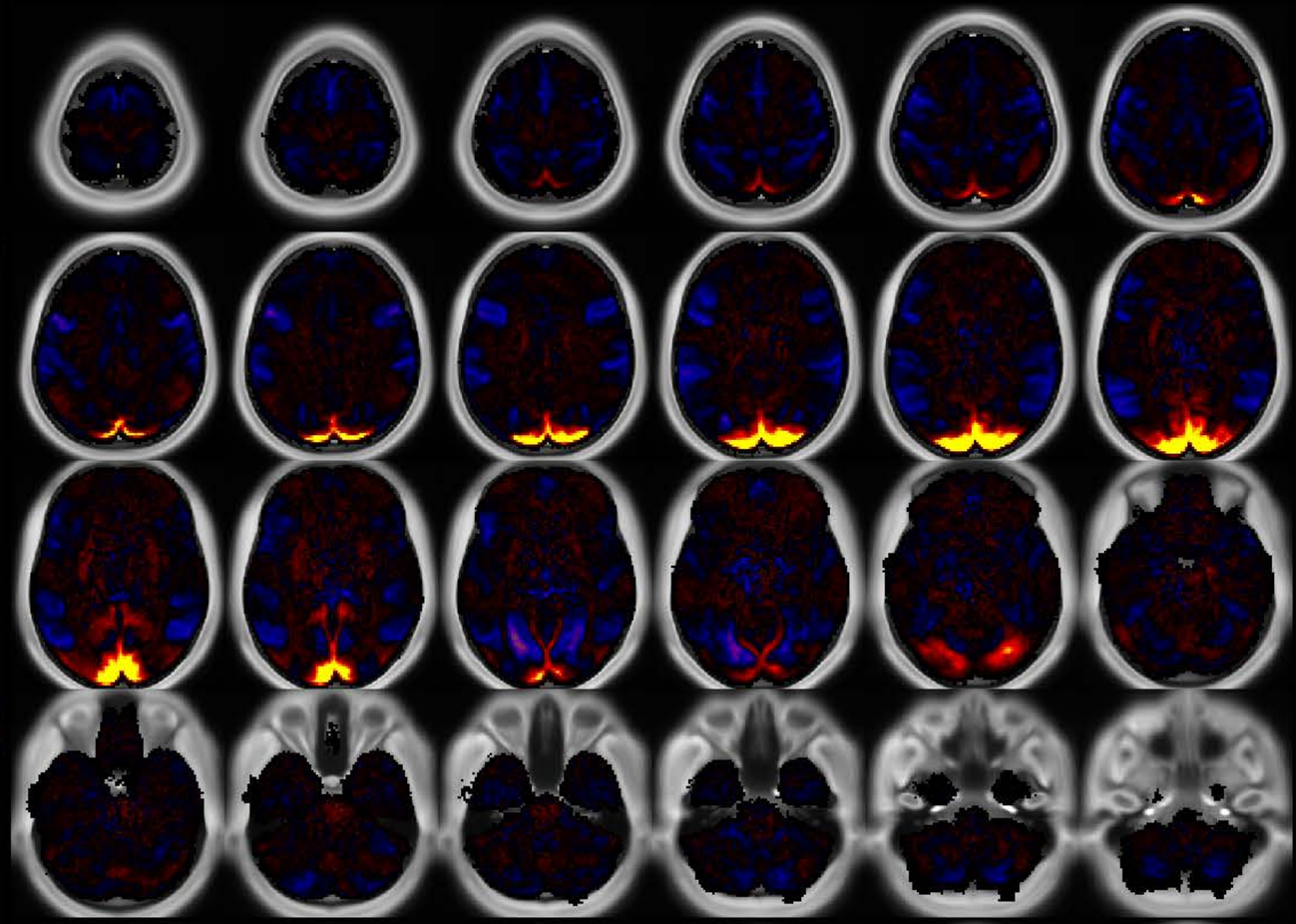


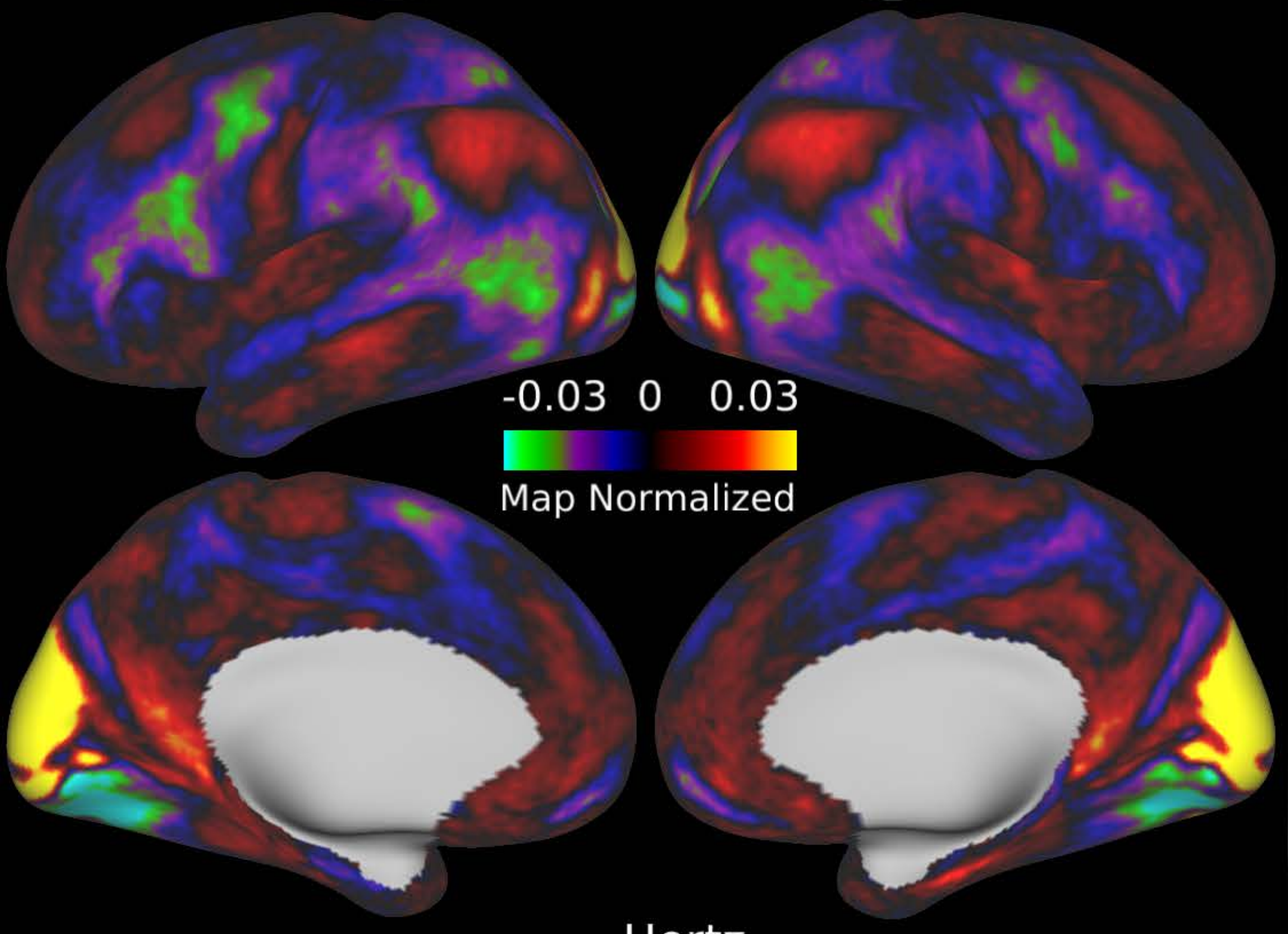


Number & Class: 48 Signal	Name: Subsidiary Default Mode	
RVT Correlated: No	DVARS Dip Associated: No	Cross-Subject Variable: No
Single Subject: No	% Variance Explained: 0.94	Globality Index: 0.31
Task Component: No	Rest Component: 24	Task Modulated: No

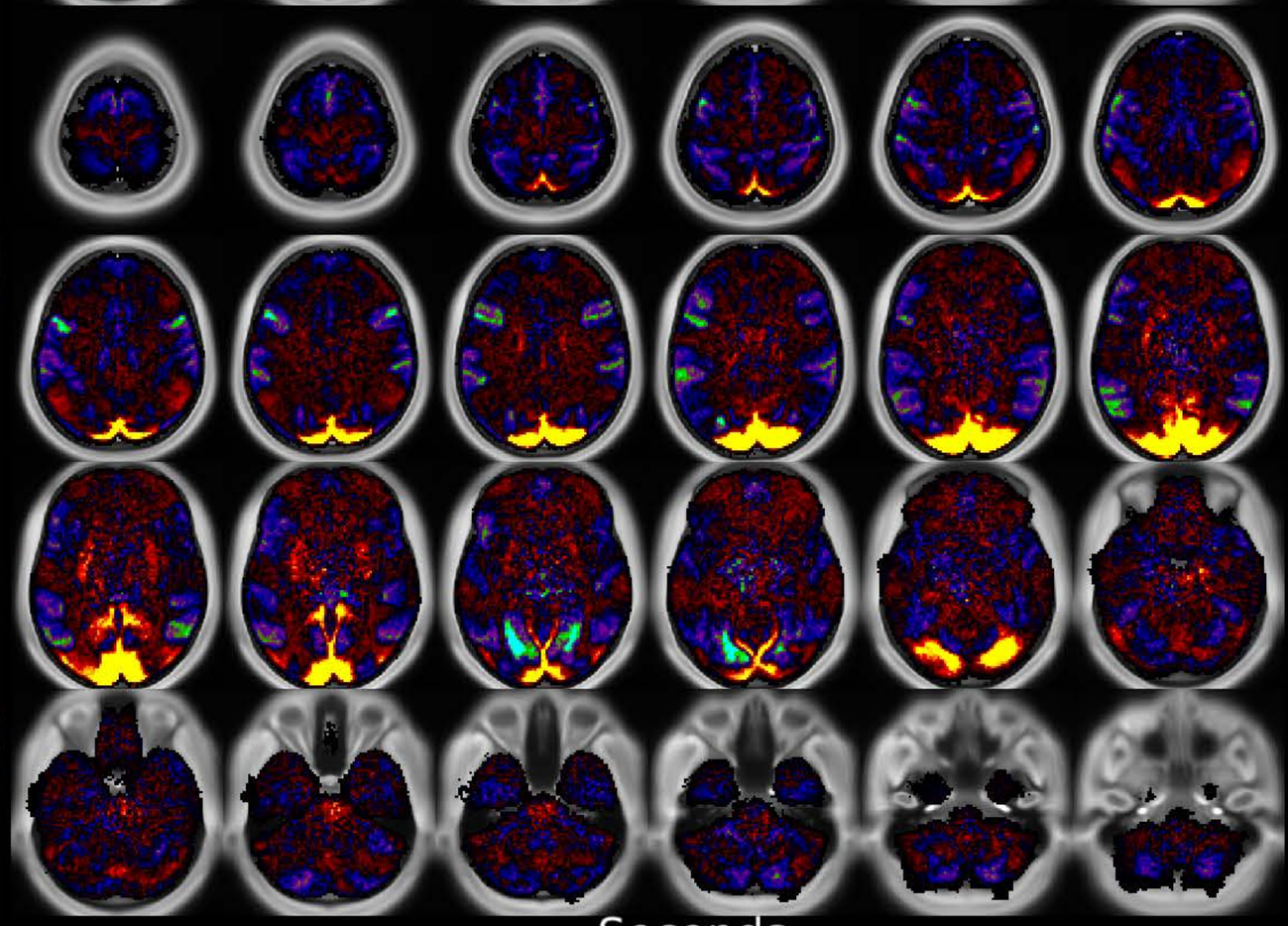
Rationale: Spatial map includes positive and negative patches that respect known RSNs (e.g. Default Mode Network)



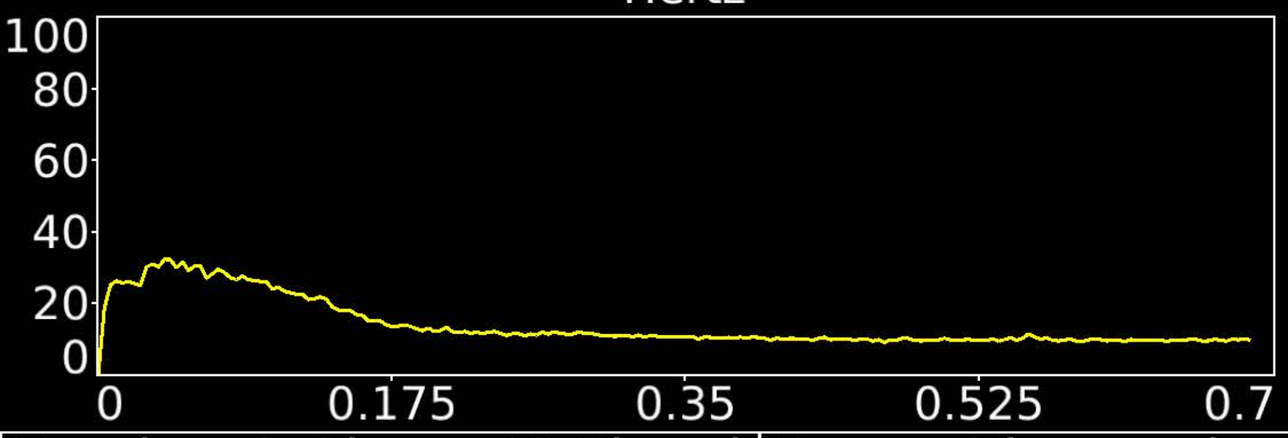


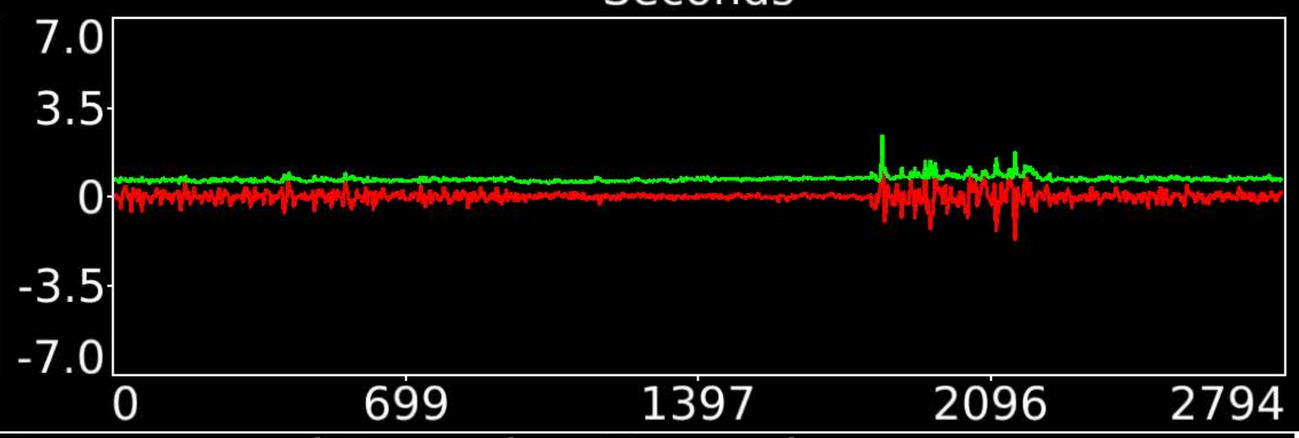


Hertz



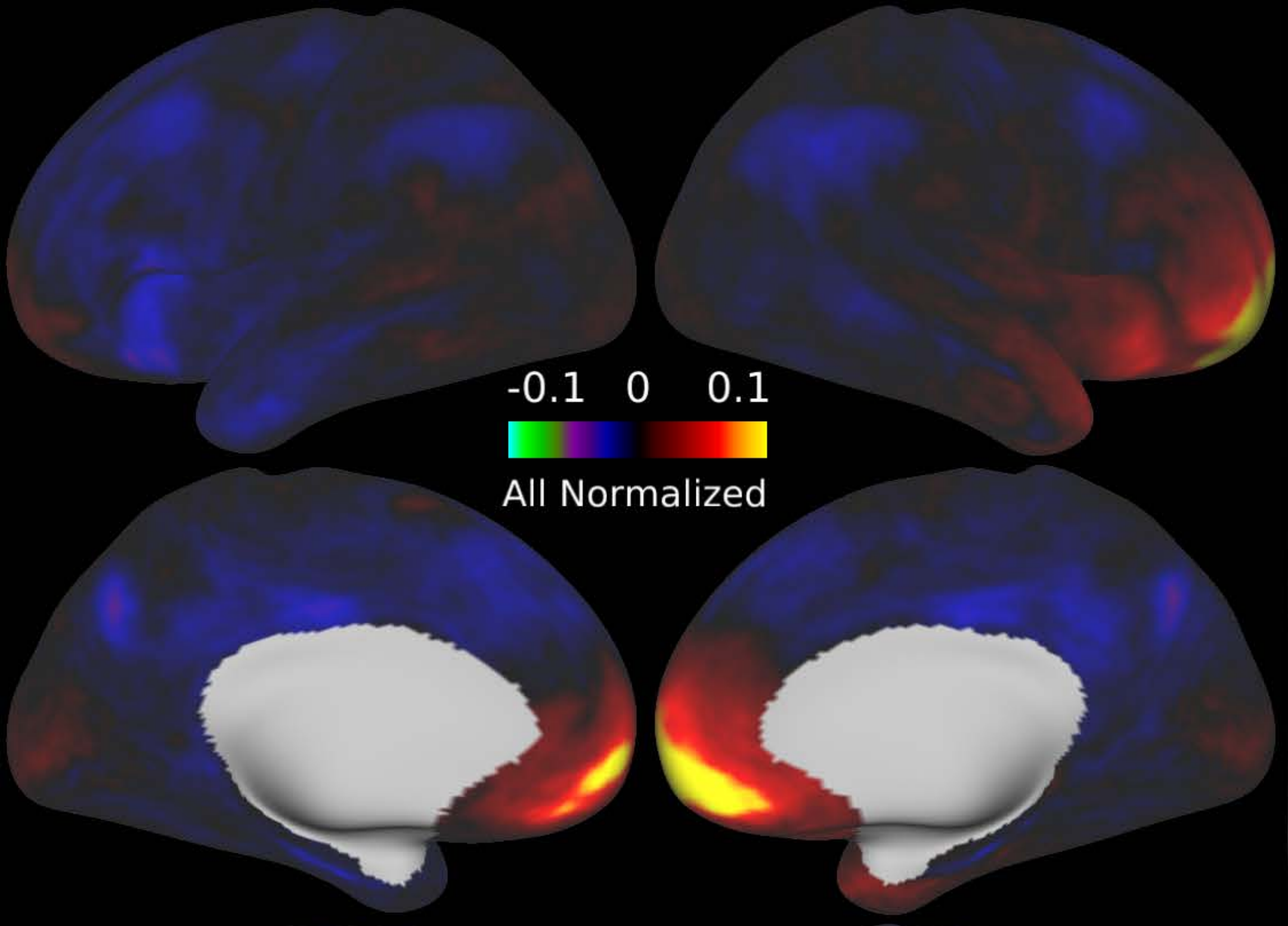
Seconds

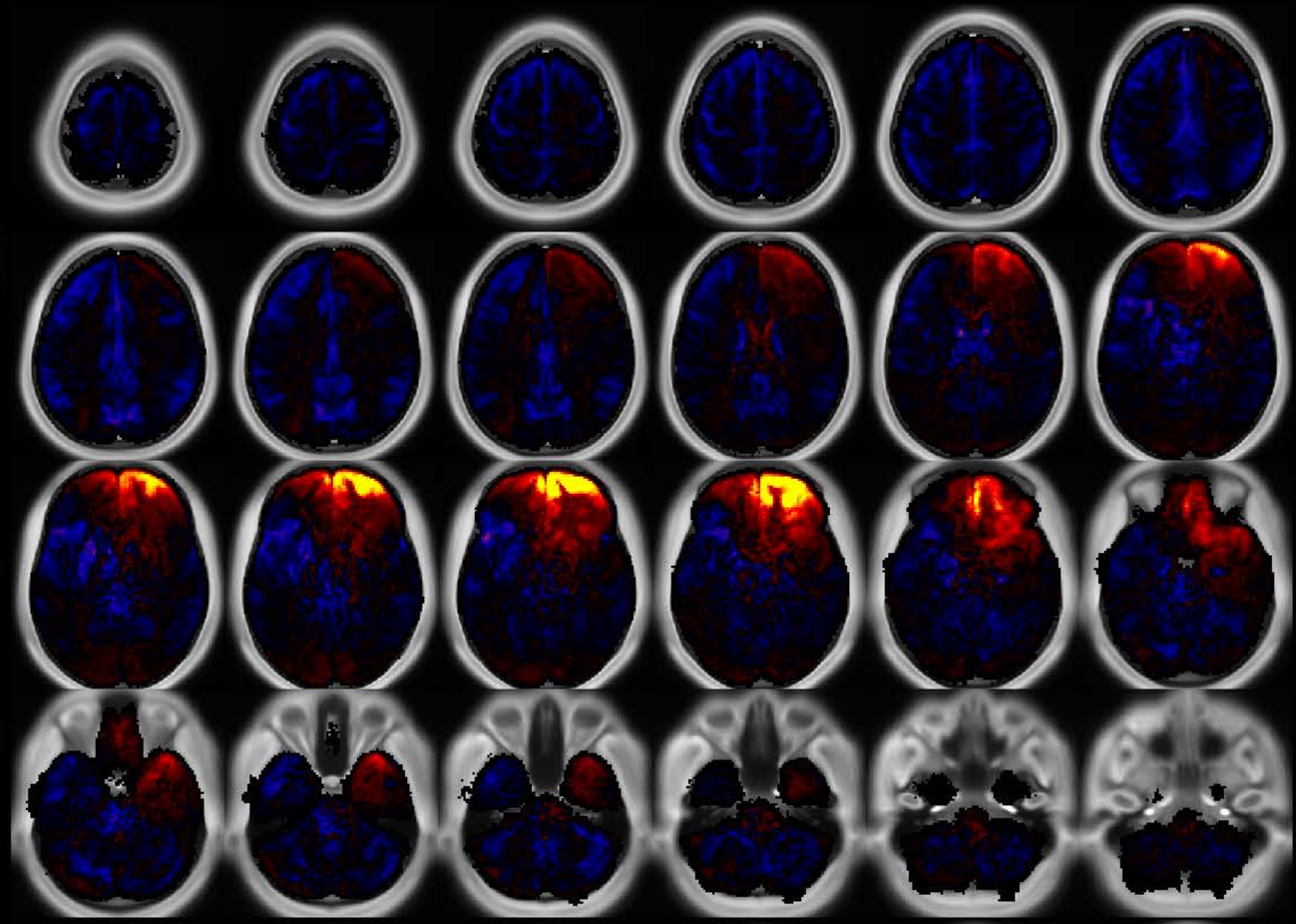


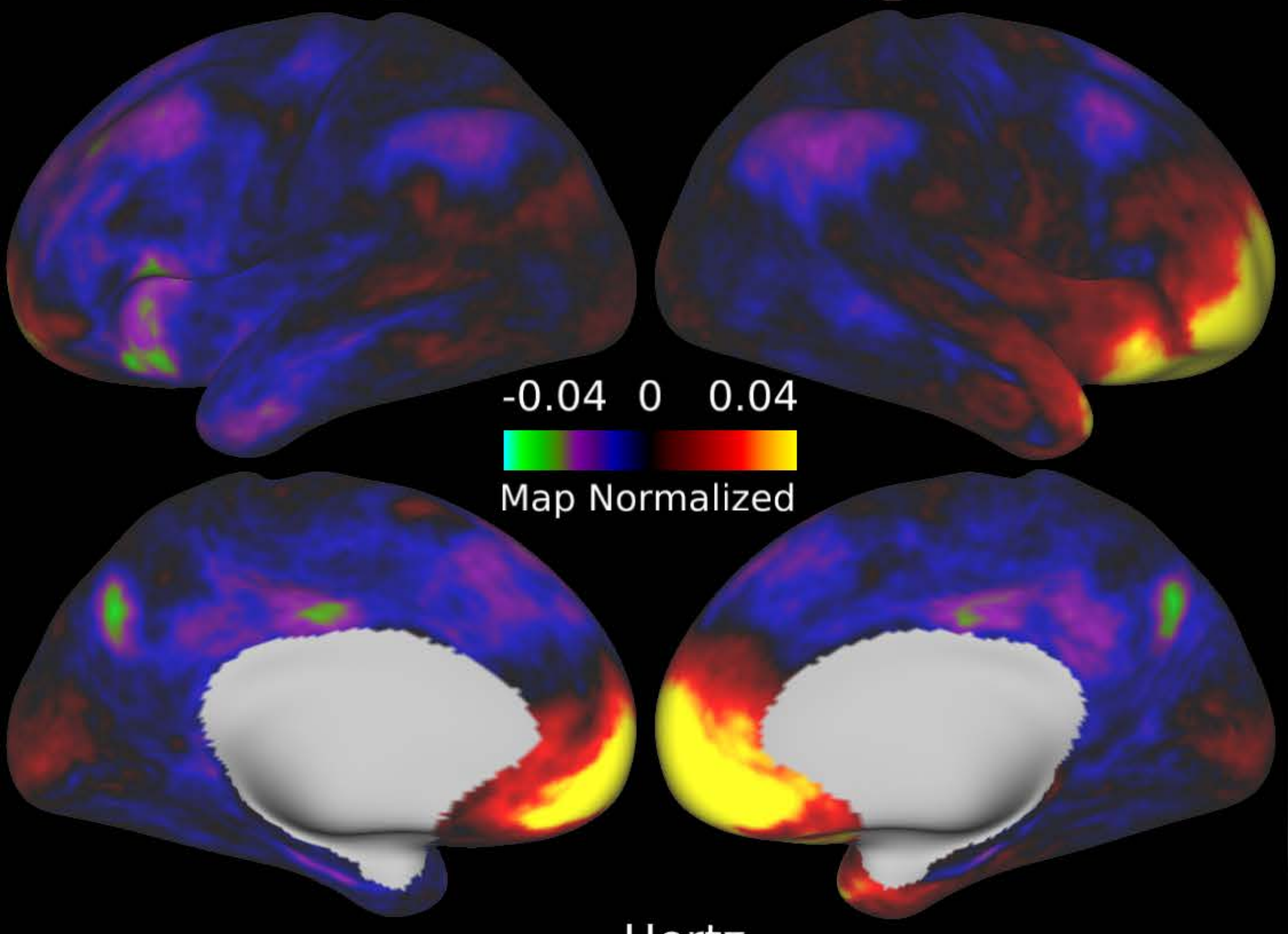


Number & Class: 49 Signal	Name: Visuotopic: Paracentral Dorsal > Ventral	
RVT Correlated: No	DVARS Dip Associated: No	Cross-Subject Variable: No
Single Subject: No	% Variance Explained: 0.93	Globality Index: 0.09
Task Component: 67	Rest Component: 42+82	Task Modulated: Social

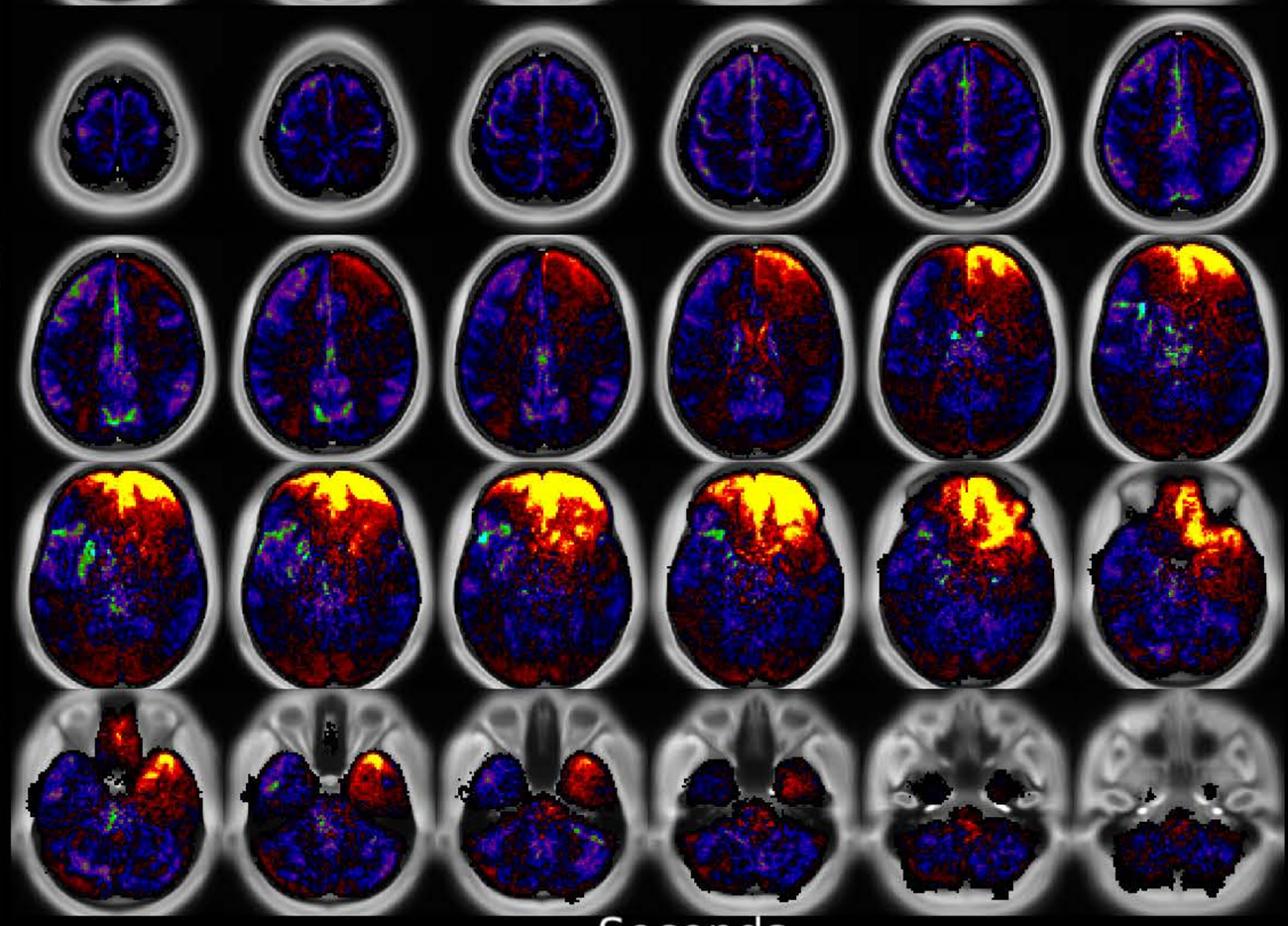
Rationale: Spatial map includes positive and negative patches that respect known retinotopic visual organization (Lower vs Upper)



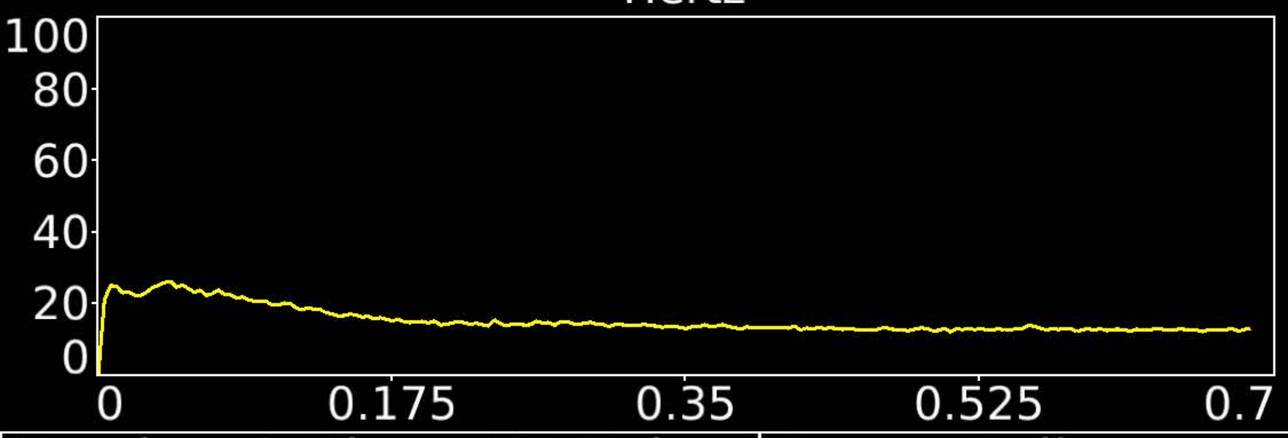


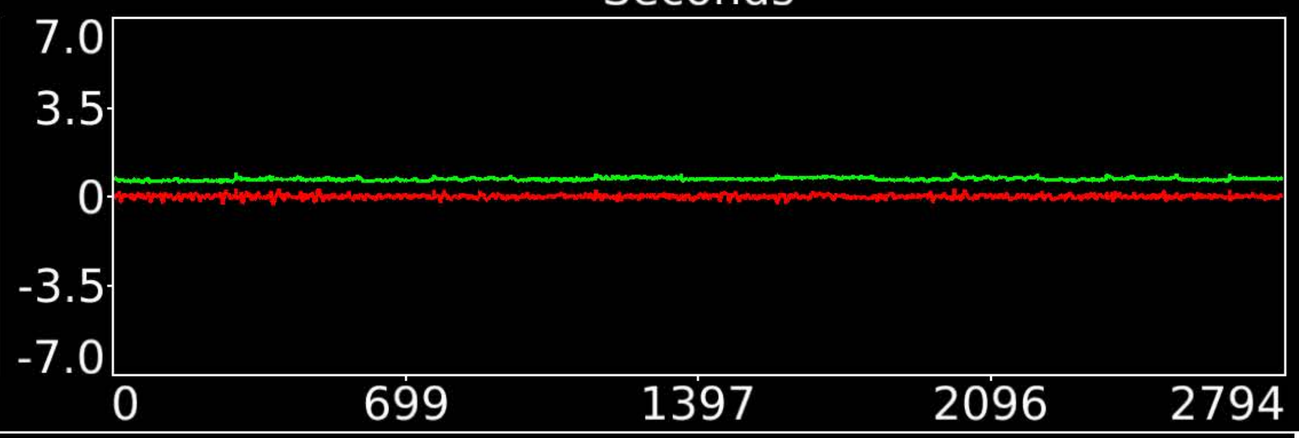


Hertz



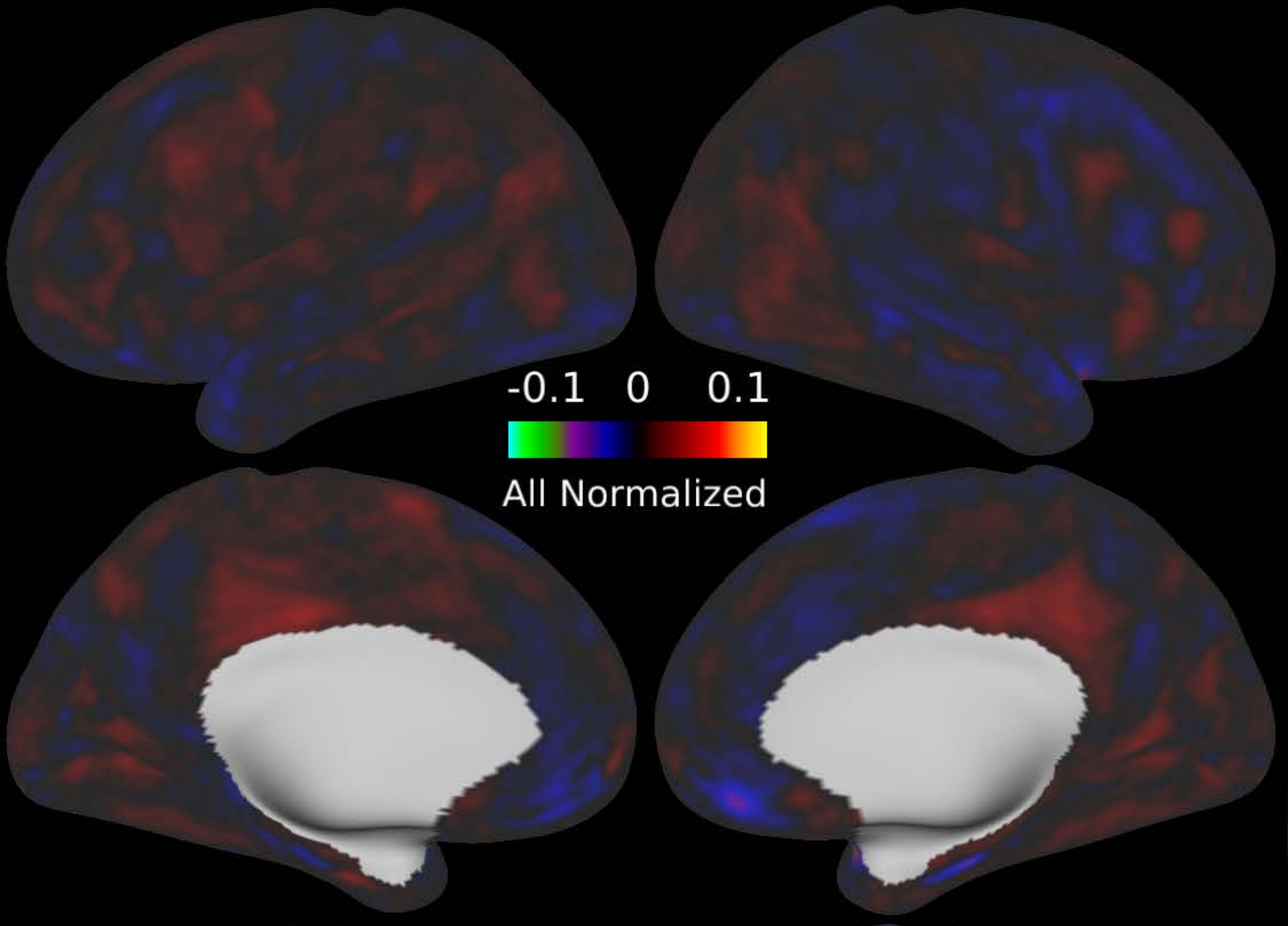
Seconds

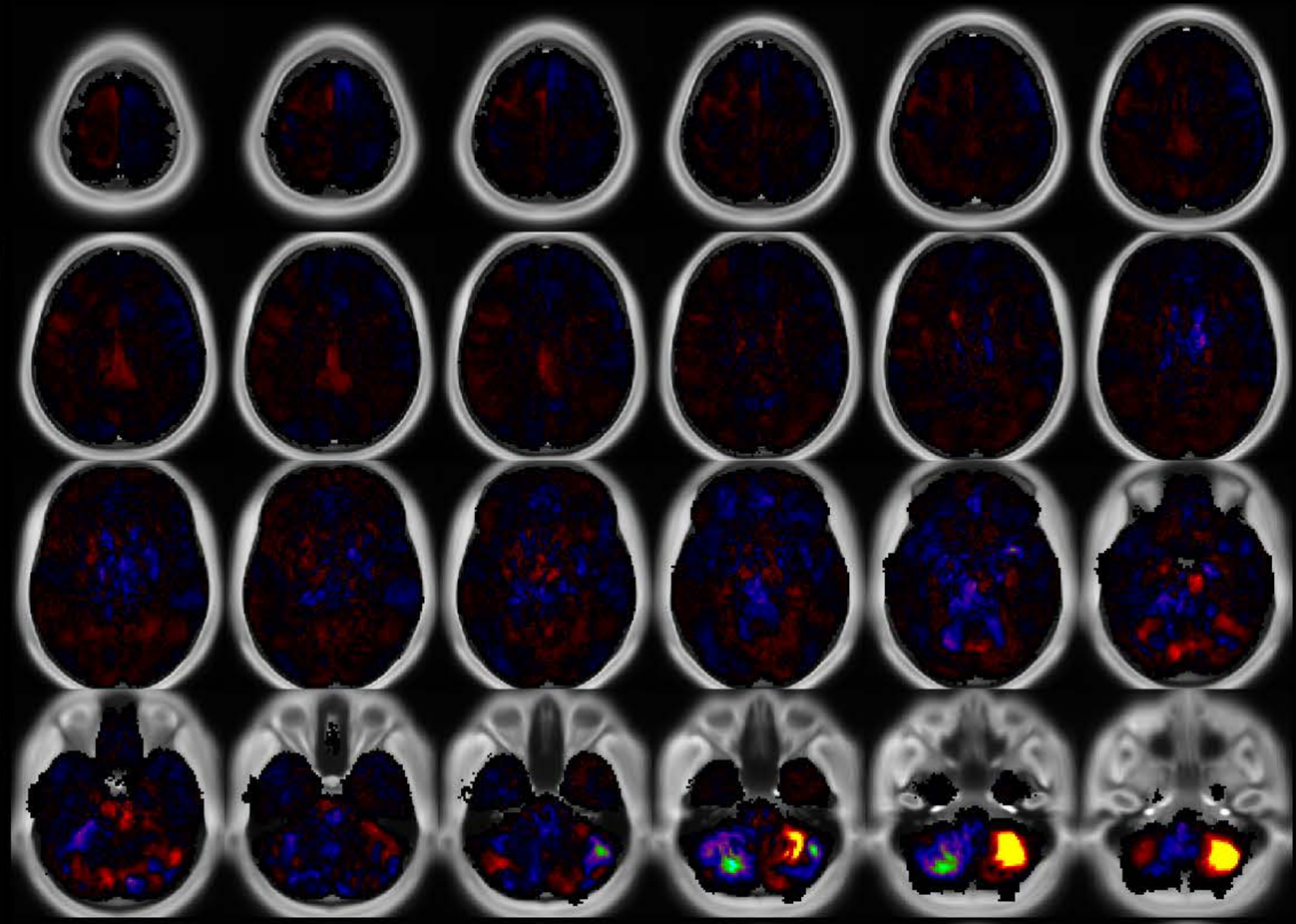


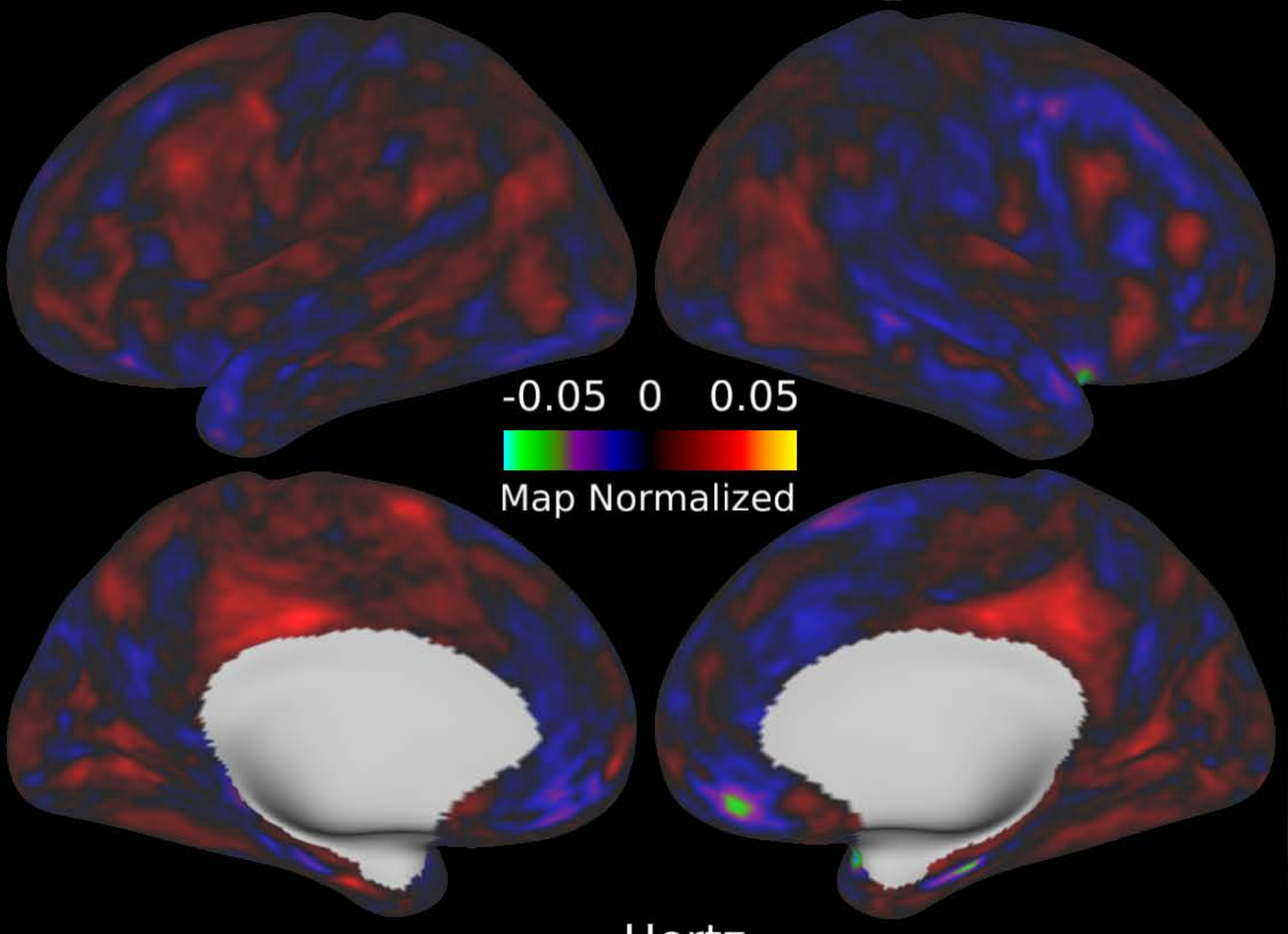


Number & Class: 50 Noise	Name: Coil	
RVT Correlated: No	DVARS Dip Associated: Yes	Cross-Subject Variable: No
Single Subject: No	% Variance Explained: 0.92	Globality Index: 1.19
Task Component: 50	Rest Component: 47	Task Modulated: No

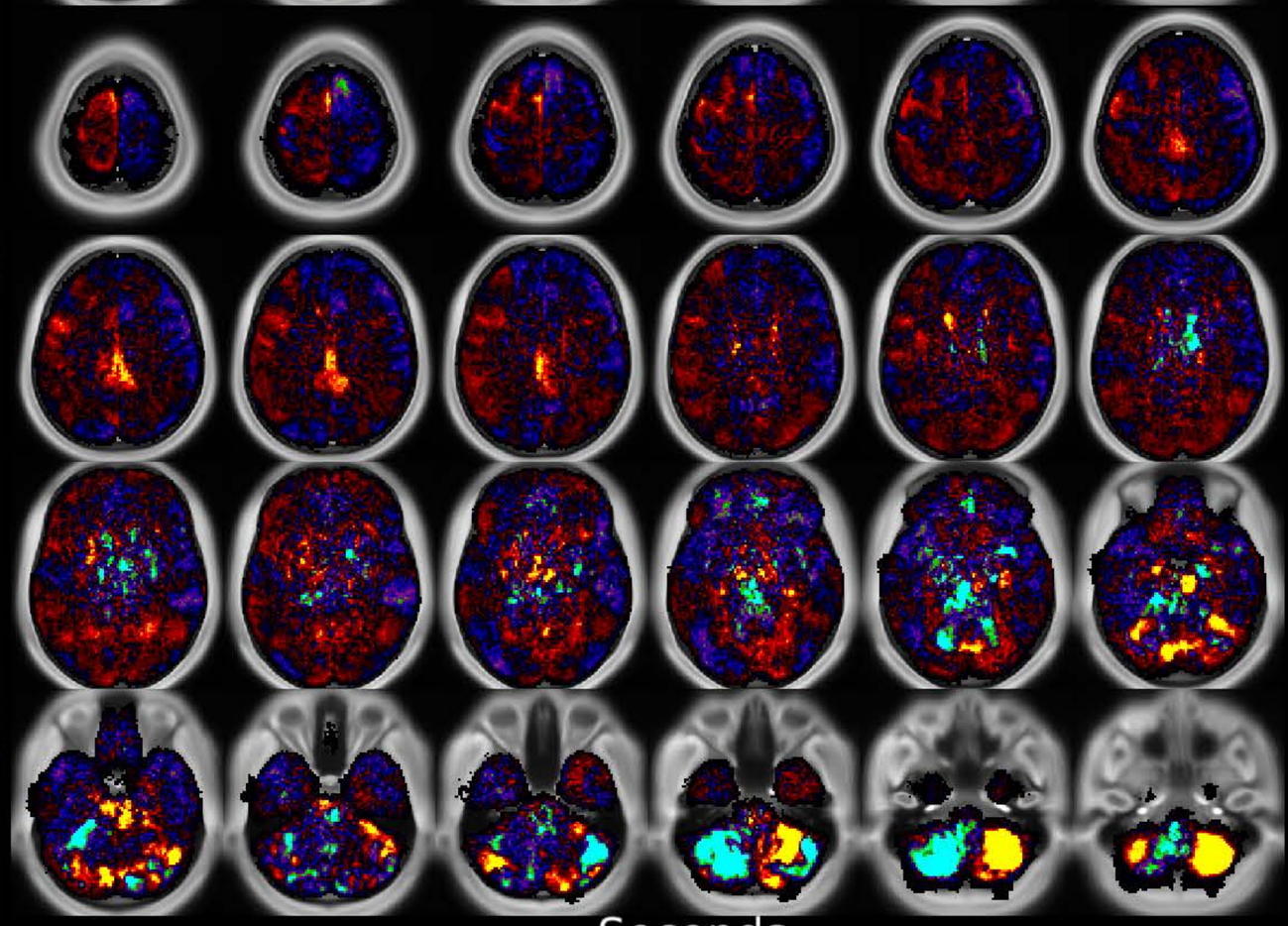
Rationale: Known coil noise component



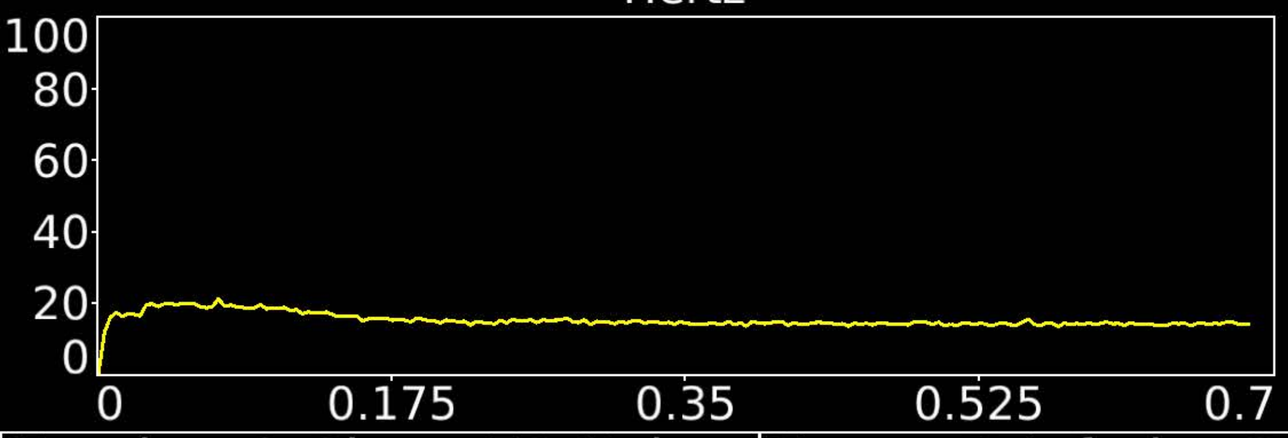


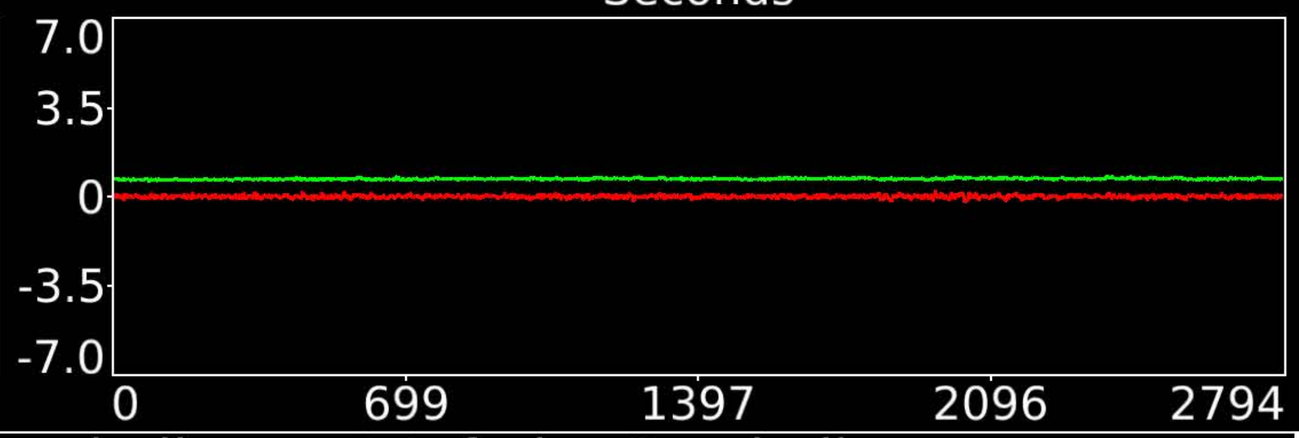


Hertz



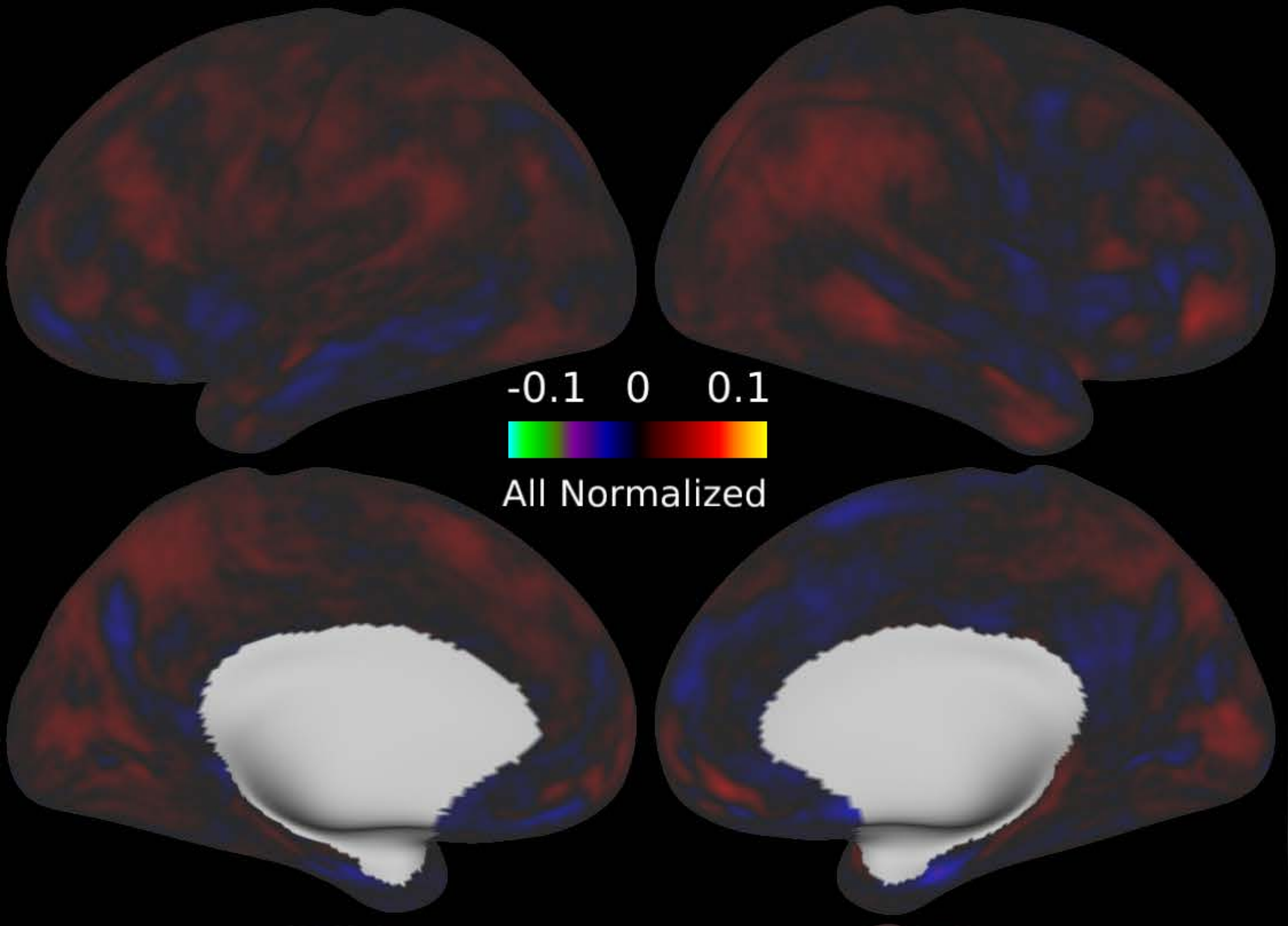
Seconds

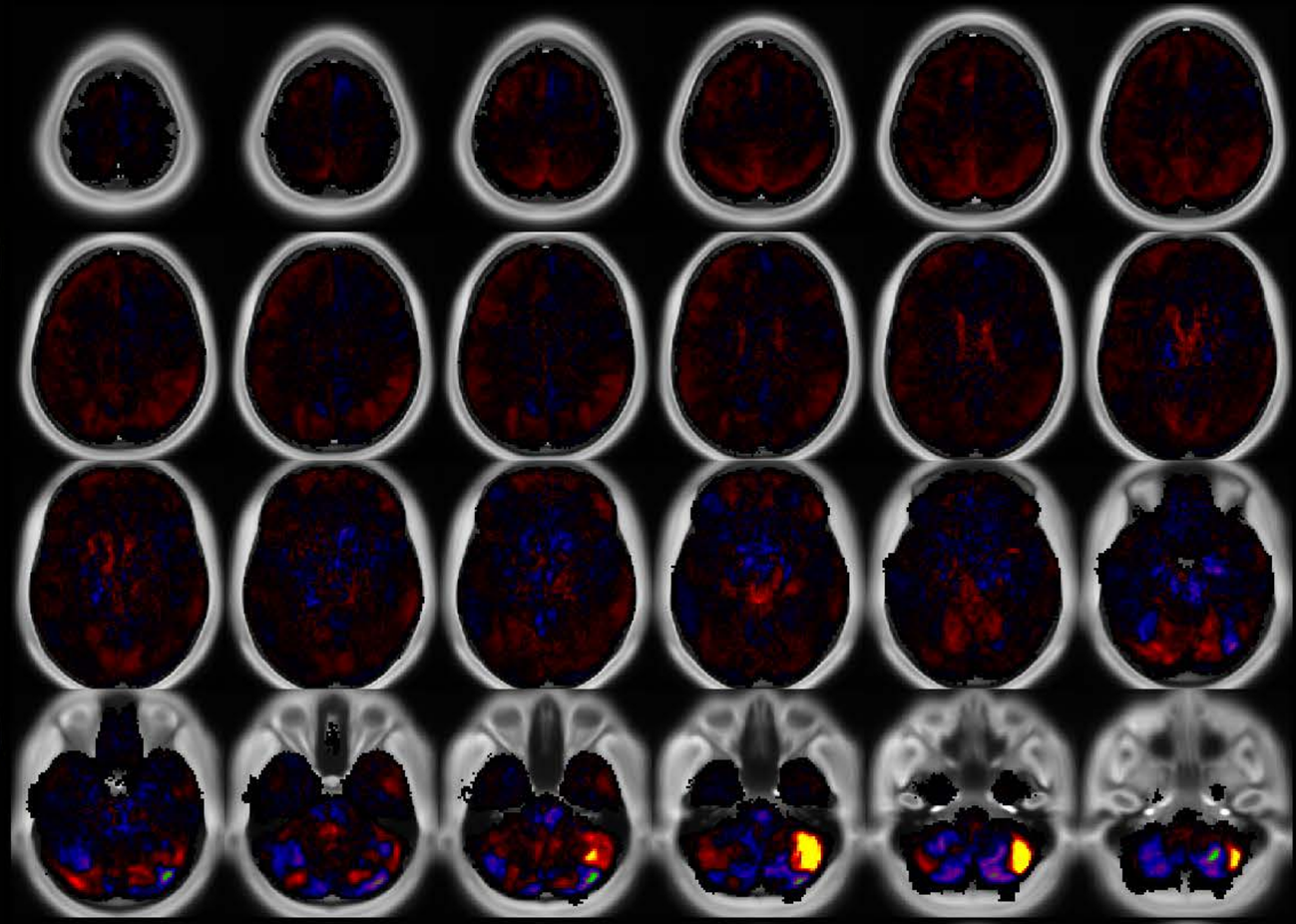


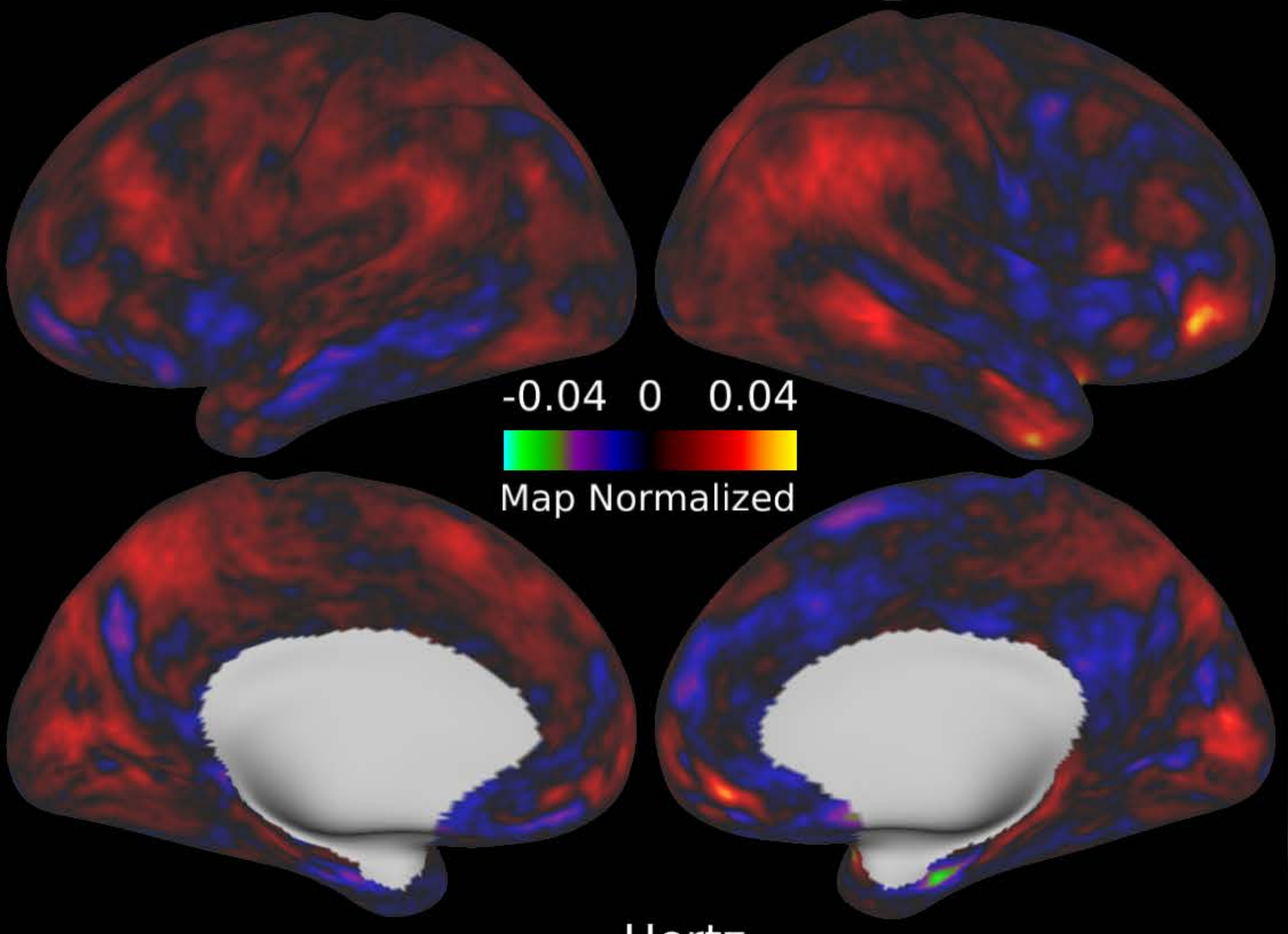


Number & Class: 51 Noise	Name: R Inferior Cerebellum > L Inferior Cerebellum	
RVT Correlated: No	DVARS Dip Associated: No	Cross-Subject Variable: No
Single Subject: Yes	% Variance Explained: 0.92	Globality Index: 0.06
Task Component: 54	Rest Component: No	Task Modulated: No

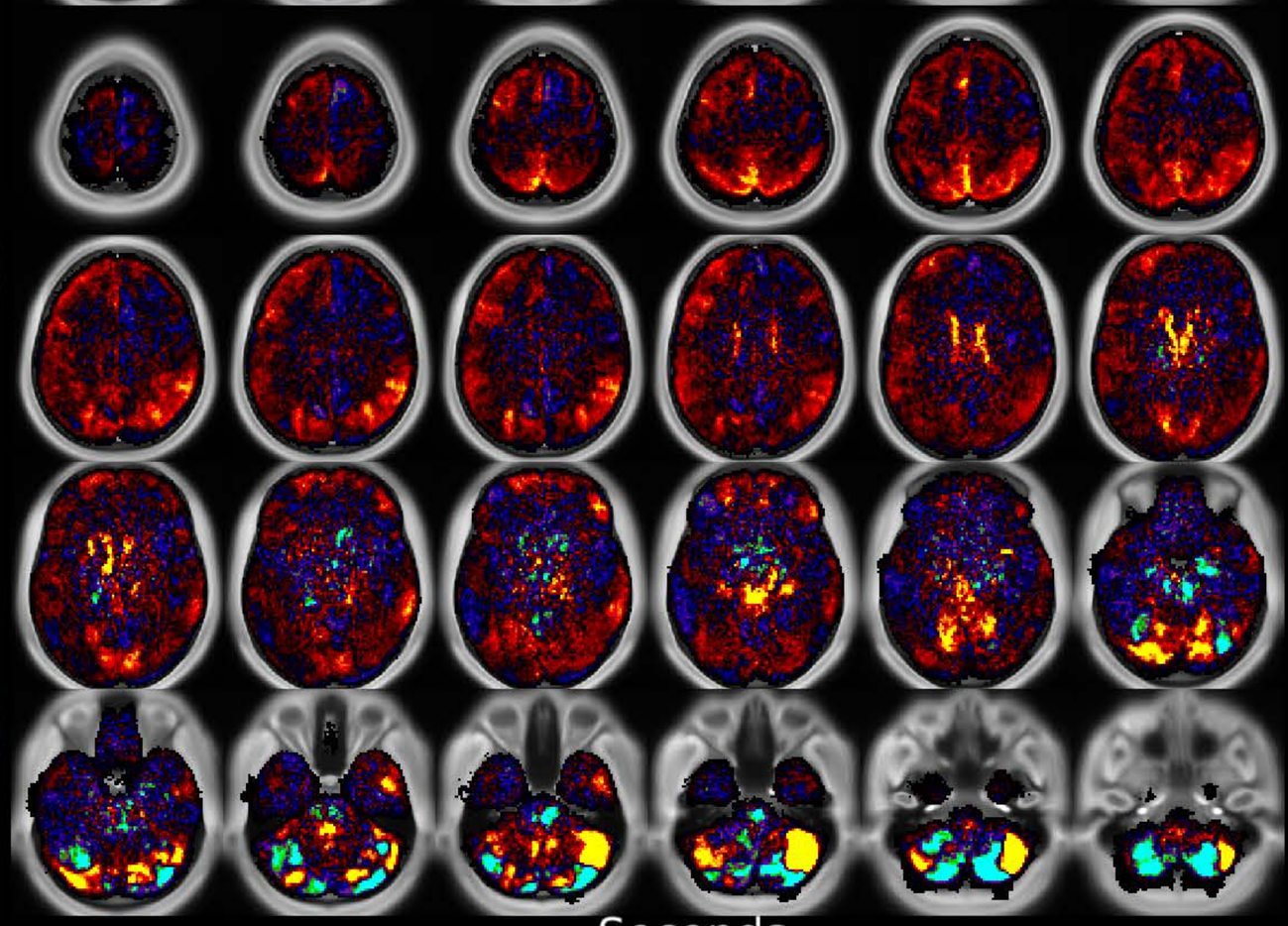
Rationale: Classified same as TC54: single subject component whose spatial map is not reflective of known RSNs or areas



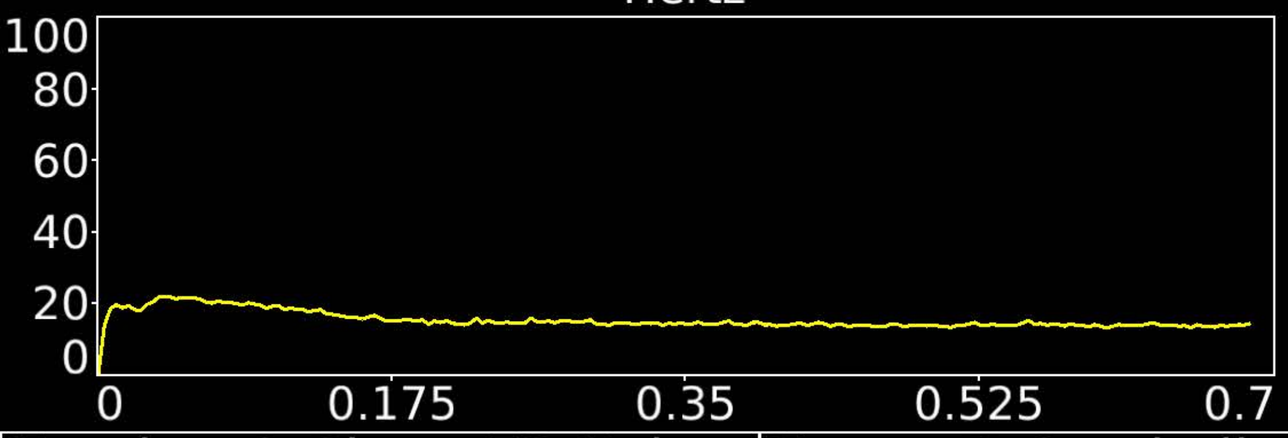


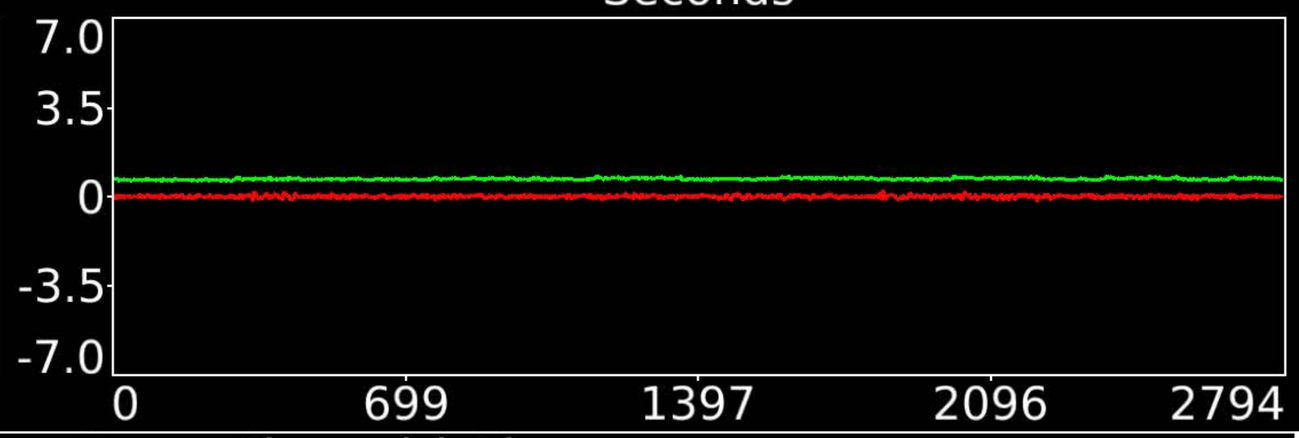


Hertz



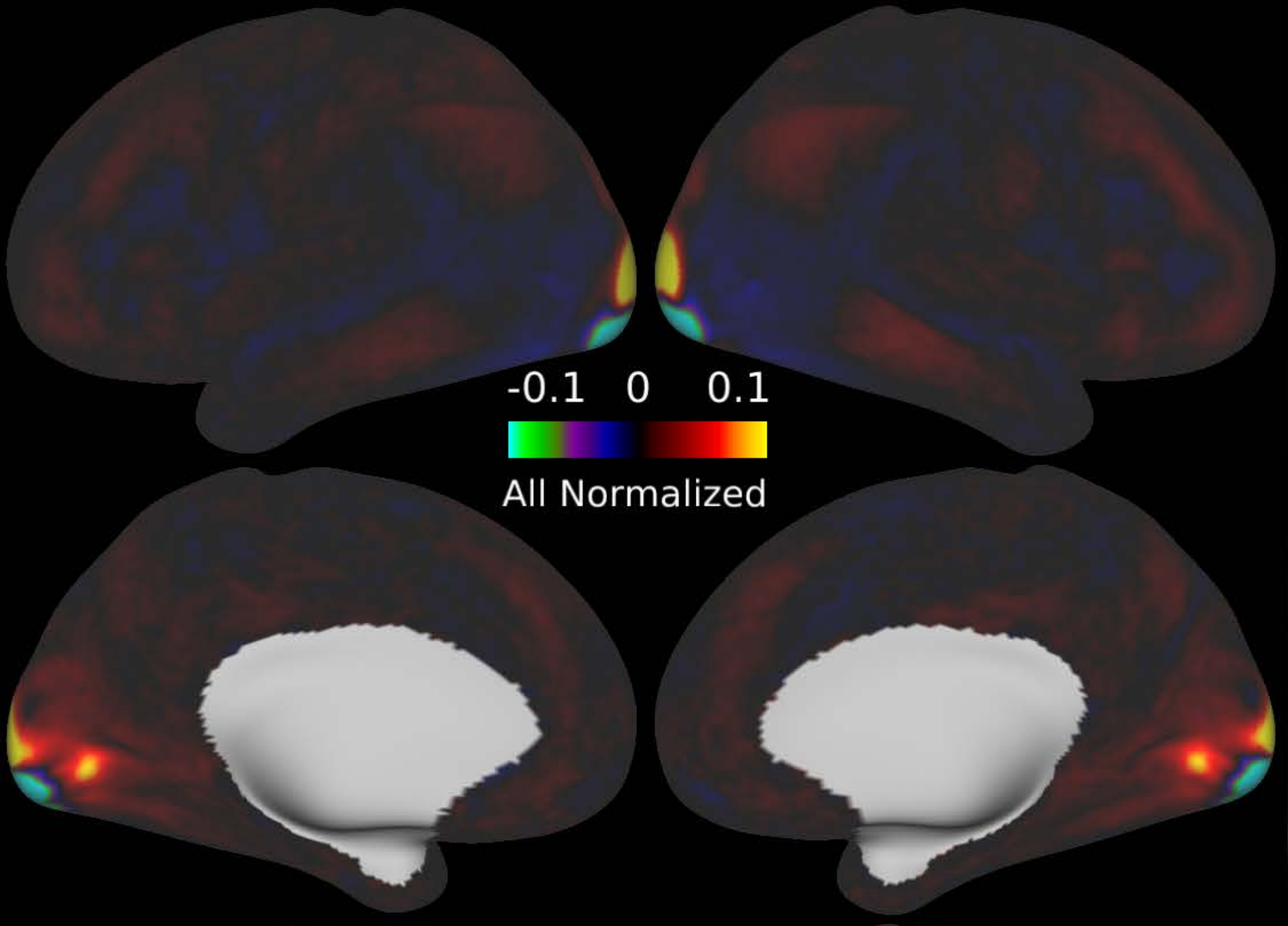
Seconds

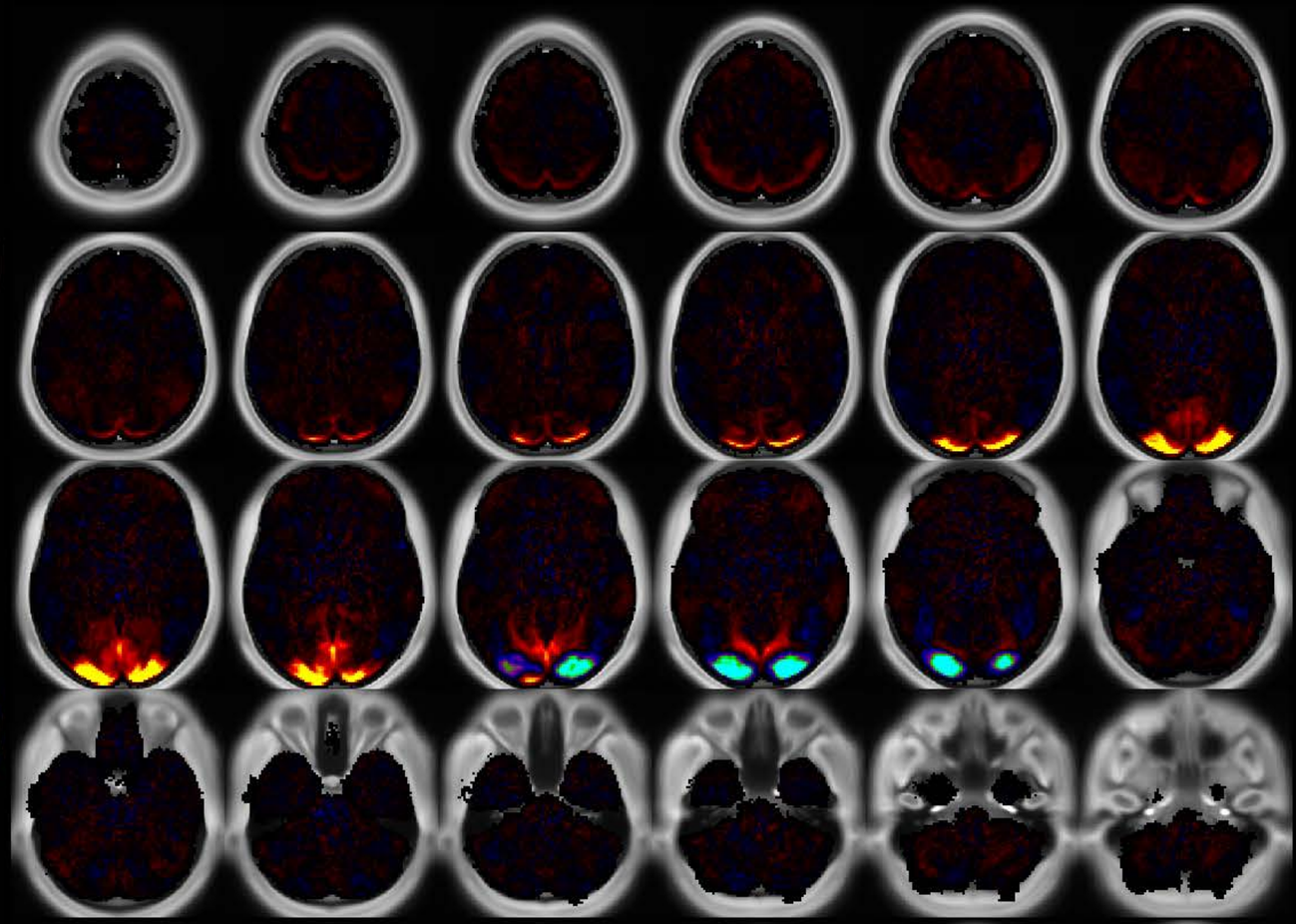


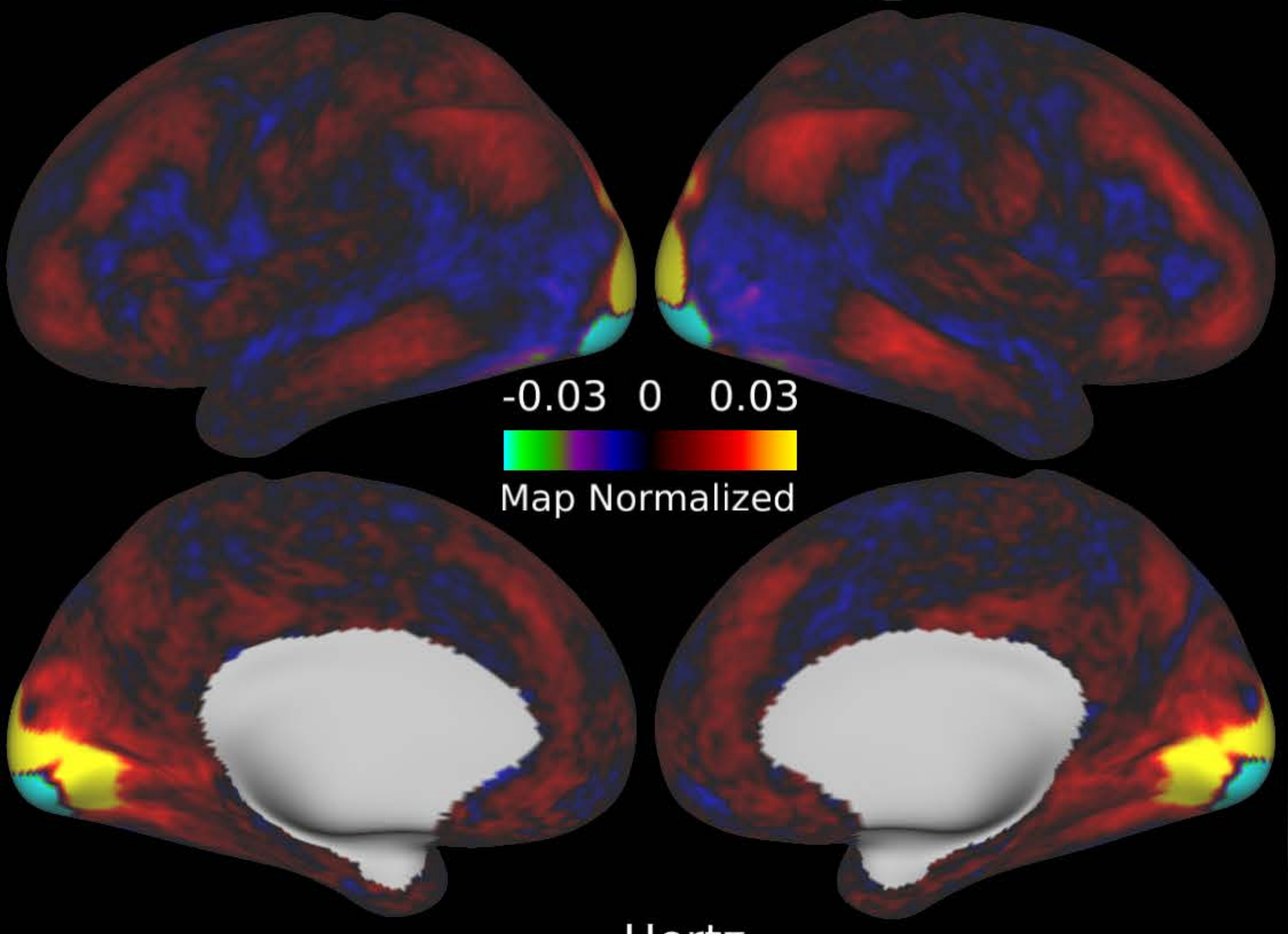


Number & Class: 52 Noise	Name: R Cerebellum Near Sigmoid Sinus	
RVT Correlated: No	DVARS Dip Associated: No	Cross-Subject Variable: No
Single Subject: Yes	% Variance Explained: 0.91	Globality Index: 0.71
Task Component: 48	Rest Component: No	Task Modulated: No

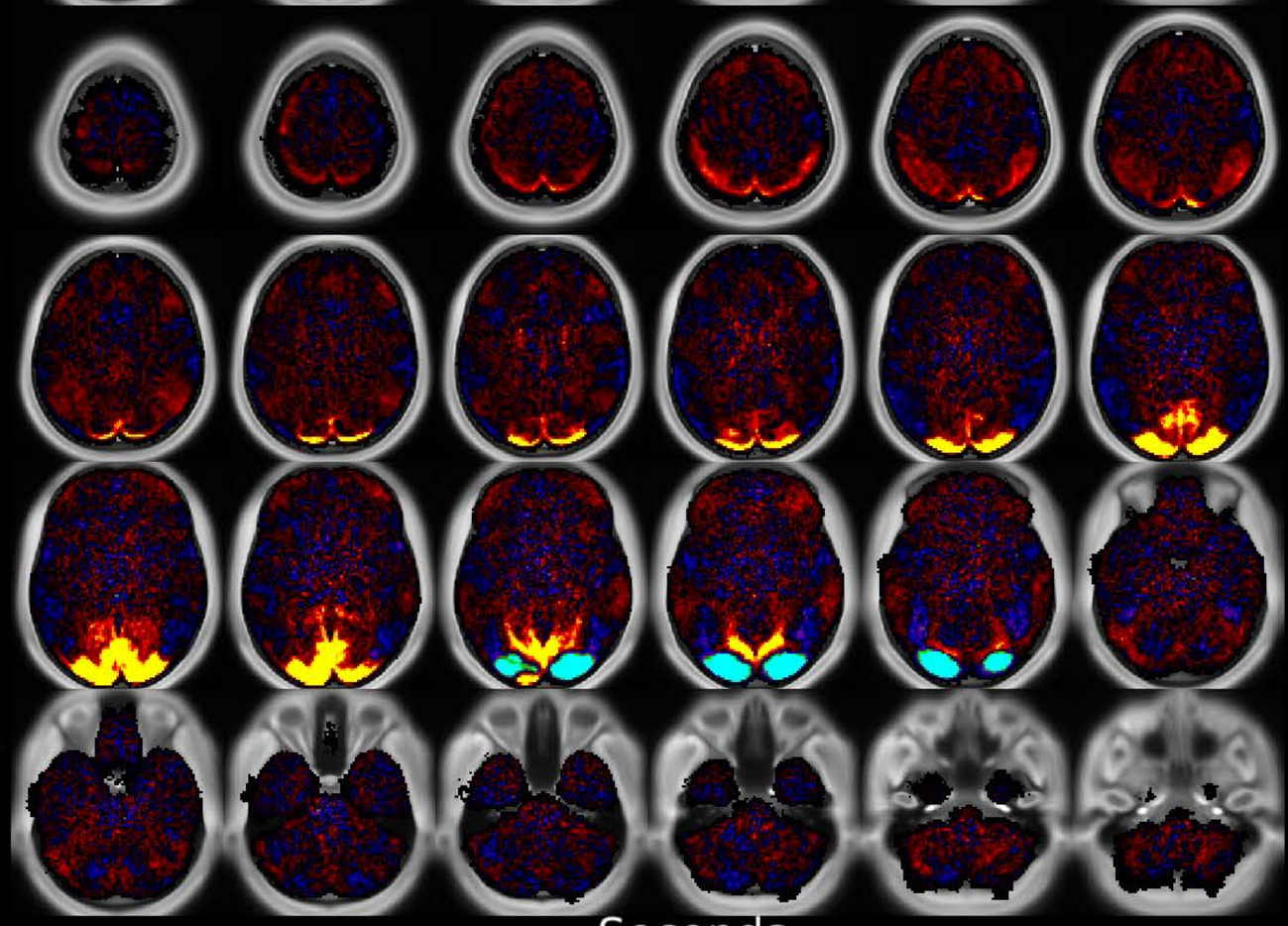
Rationale: Classified same as TC48: single subject component whose spatial map is not reflective of known RSNs or areas



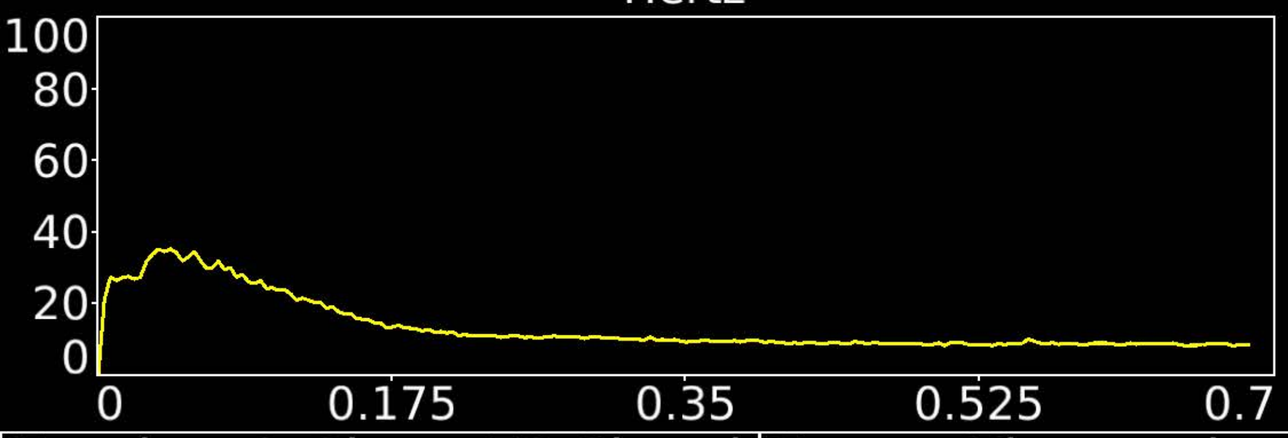


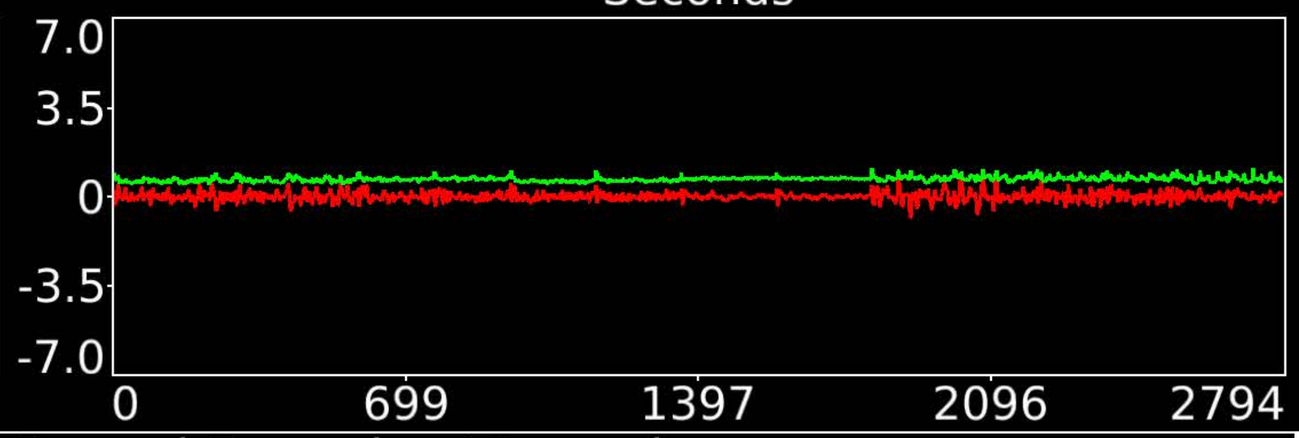


Hertz



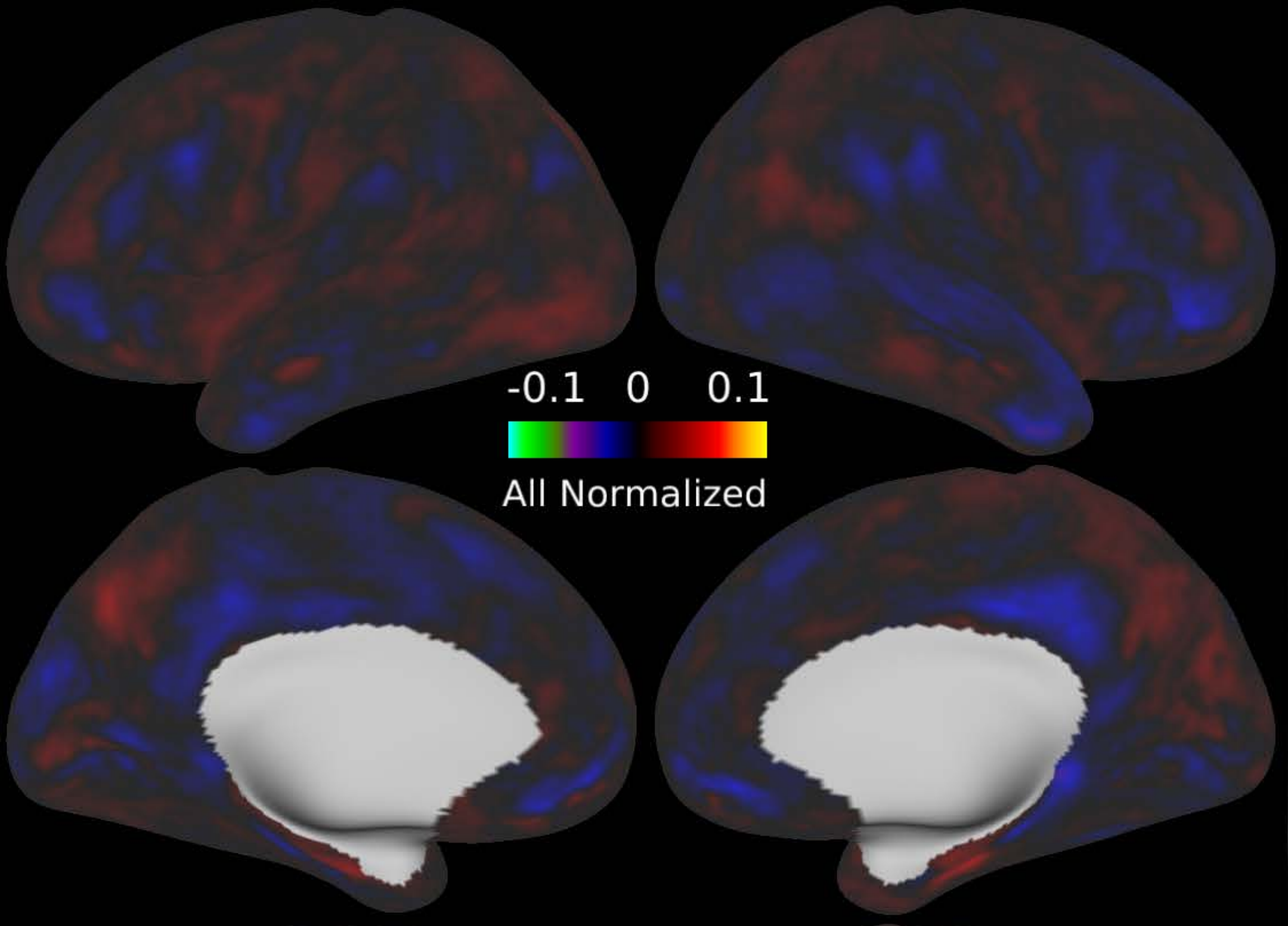
Seconds

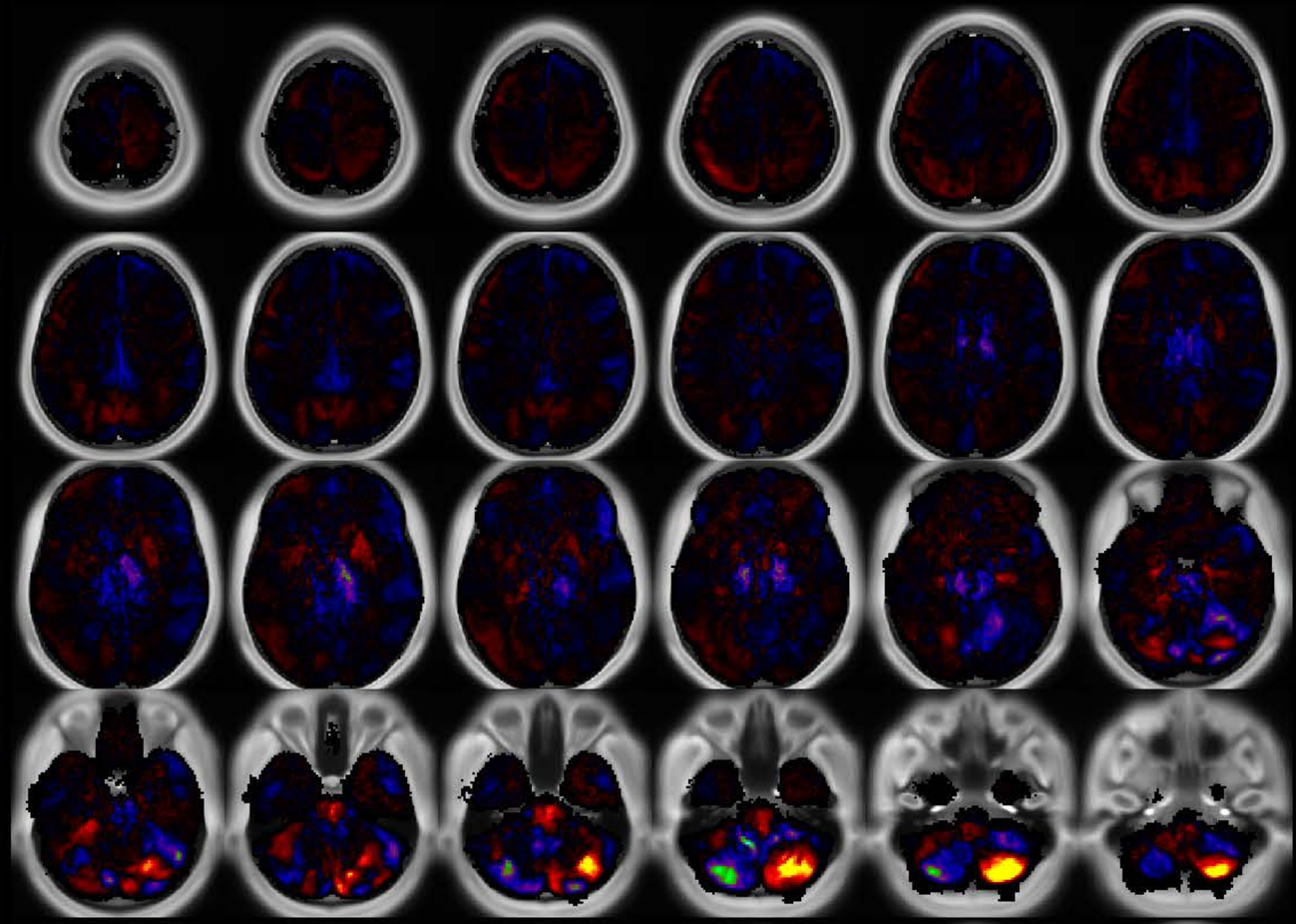


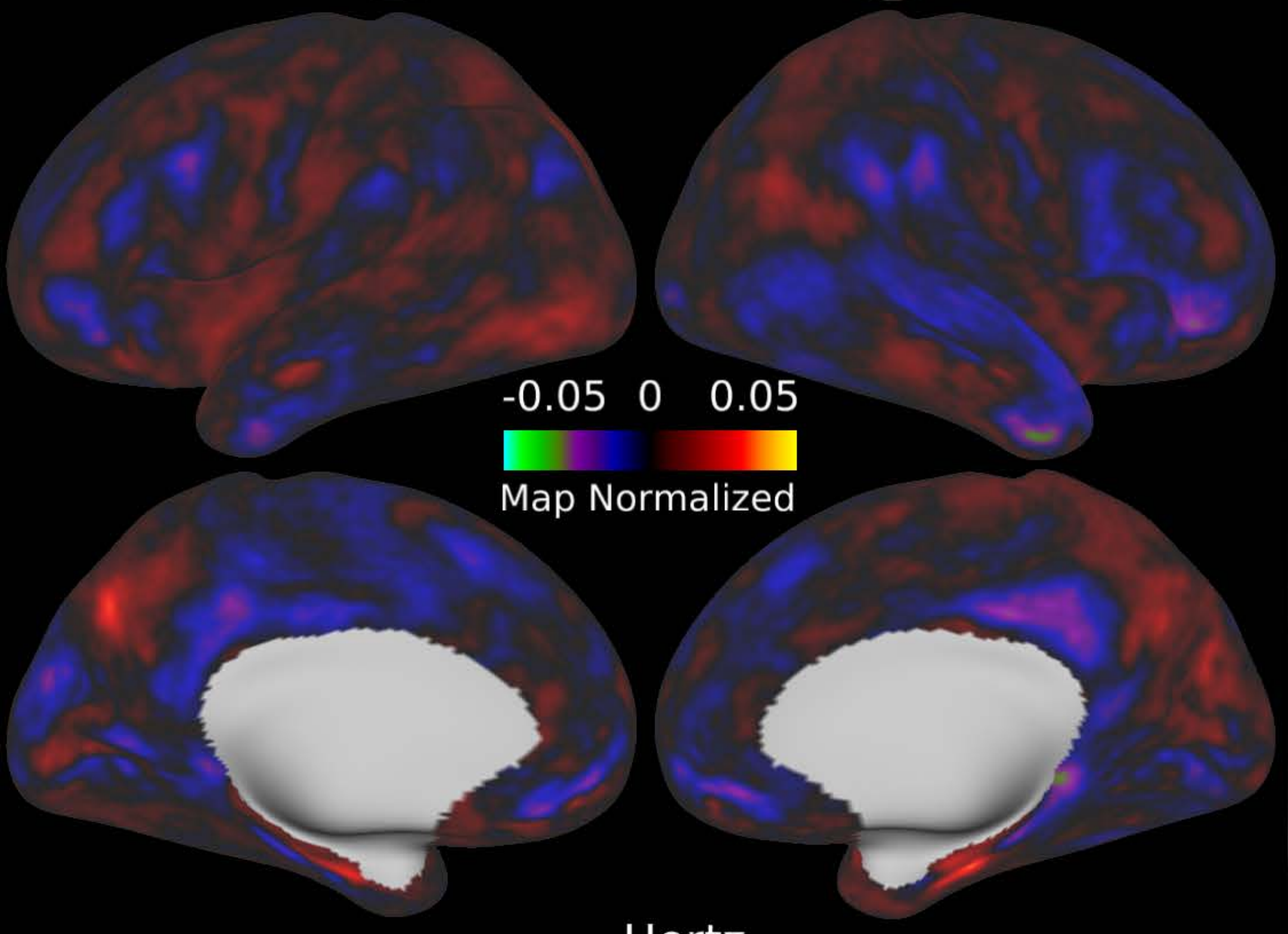


Number & Class: 53 Signal	Name: Visuotopic: Foveal Dorsal > Ventral	
RVT Correlated: No	DVARS Dip Associated: No	Cross-Subject Variable: No
Single Subject: No	% Variance Explained: 0.91	Globality Index: 0.81
Task Component: 65	Rest Component: 76	Task Modulated: No

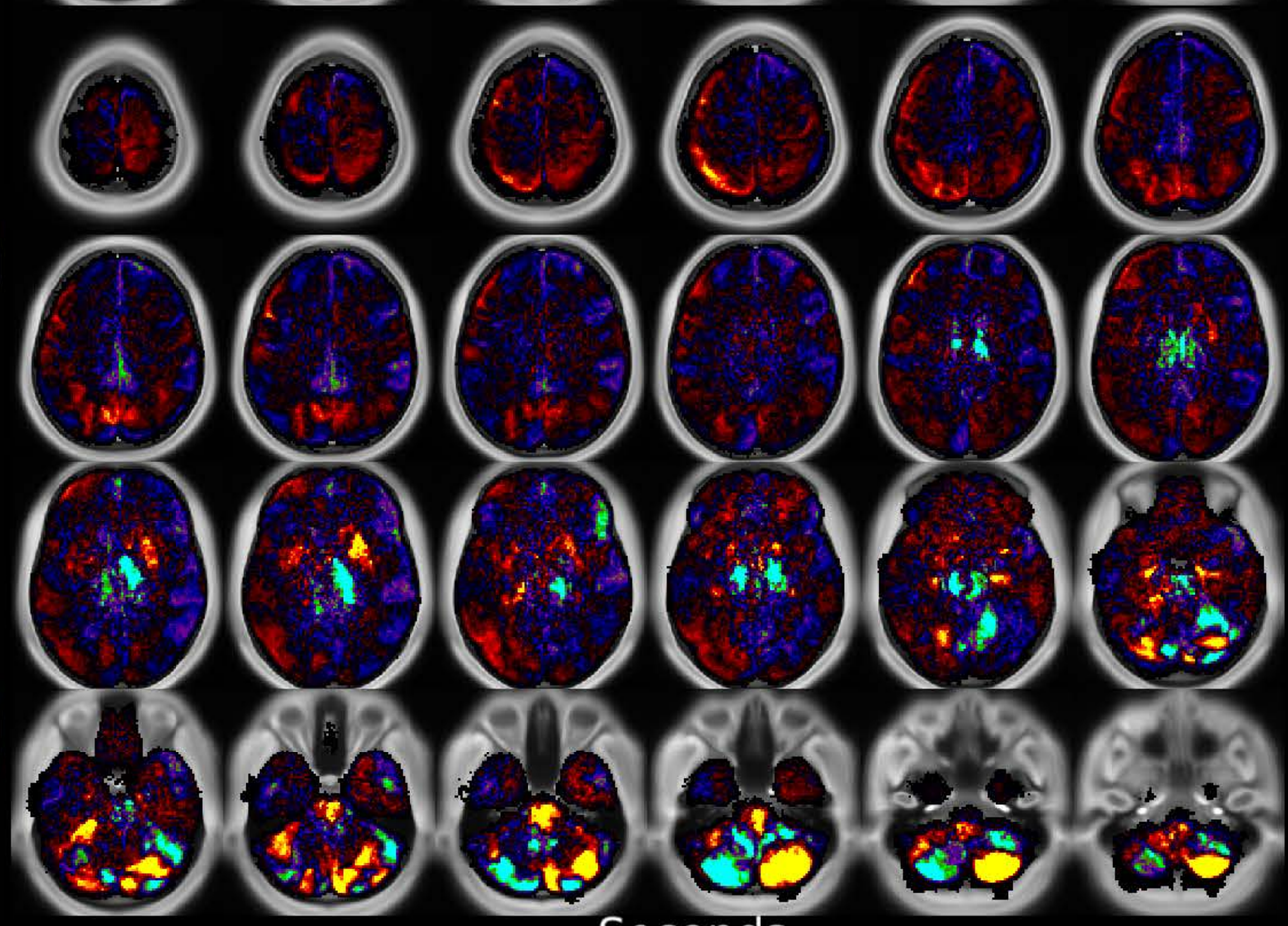
Rationale: Spatial map includes positive and negative patches that respect known retinotopic visual organization (Foveal and Lower vs Upper)



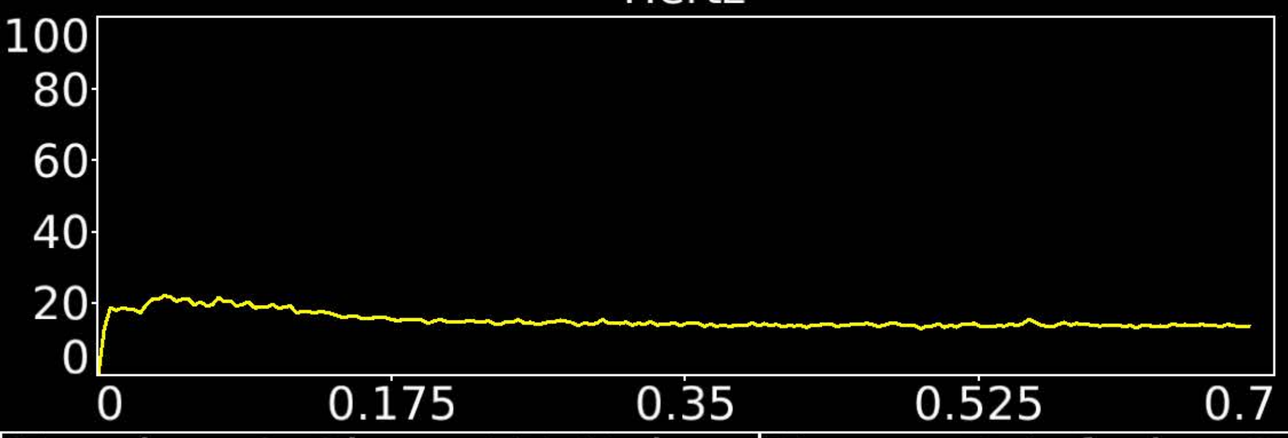


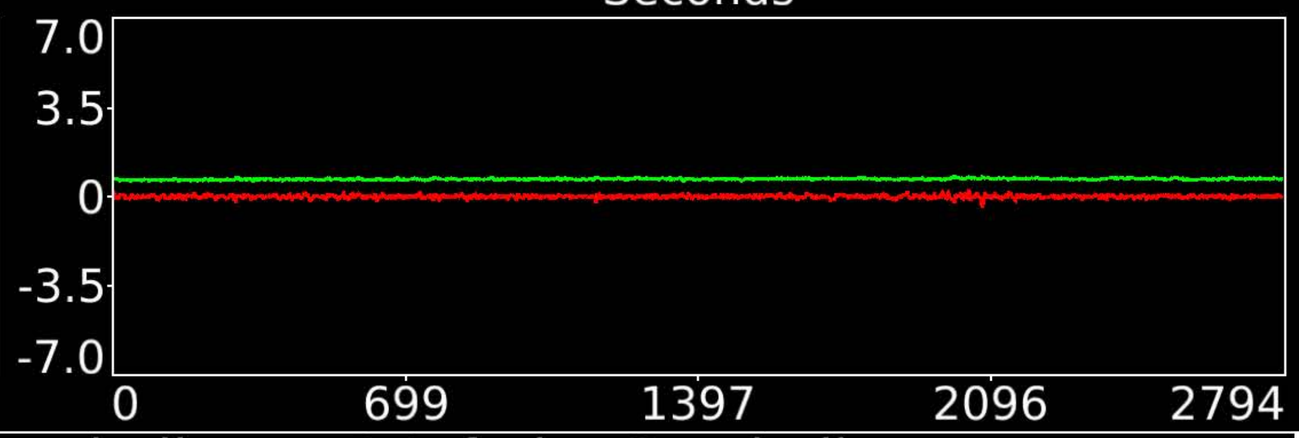


Hertz



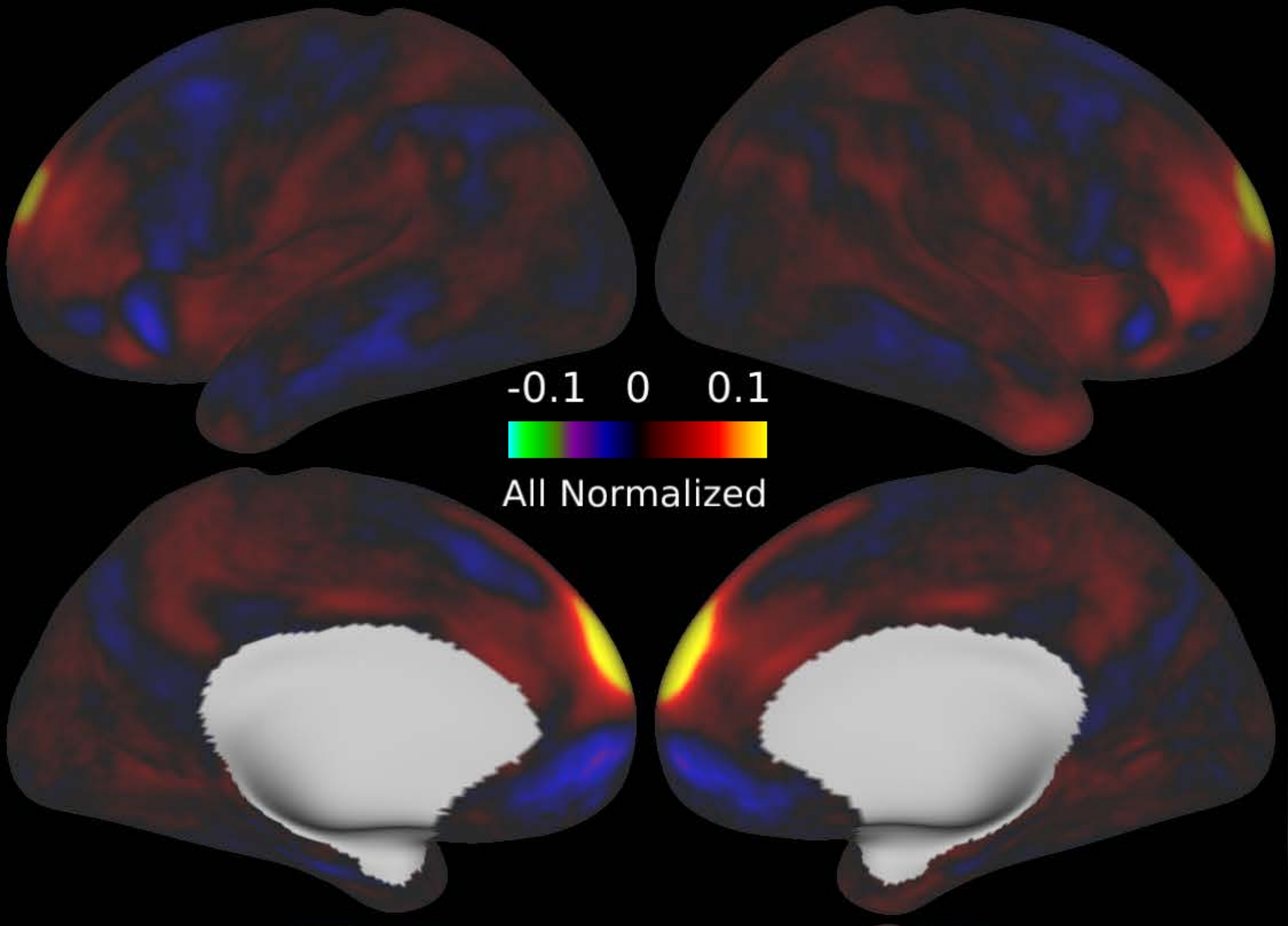
Seconds

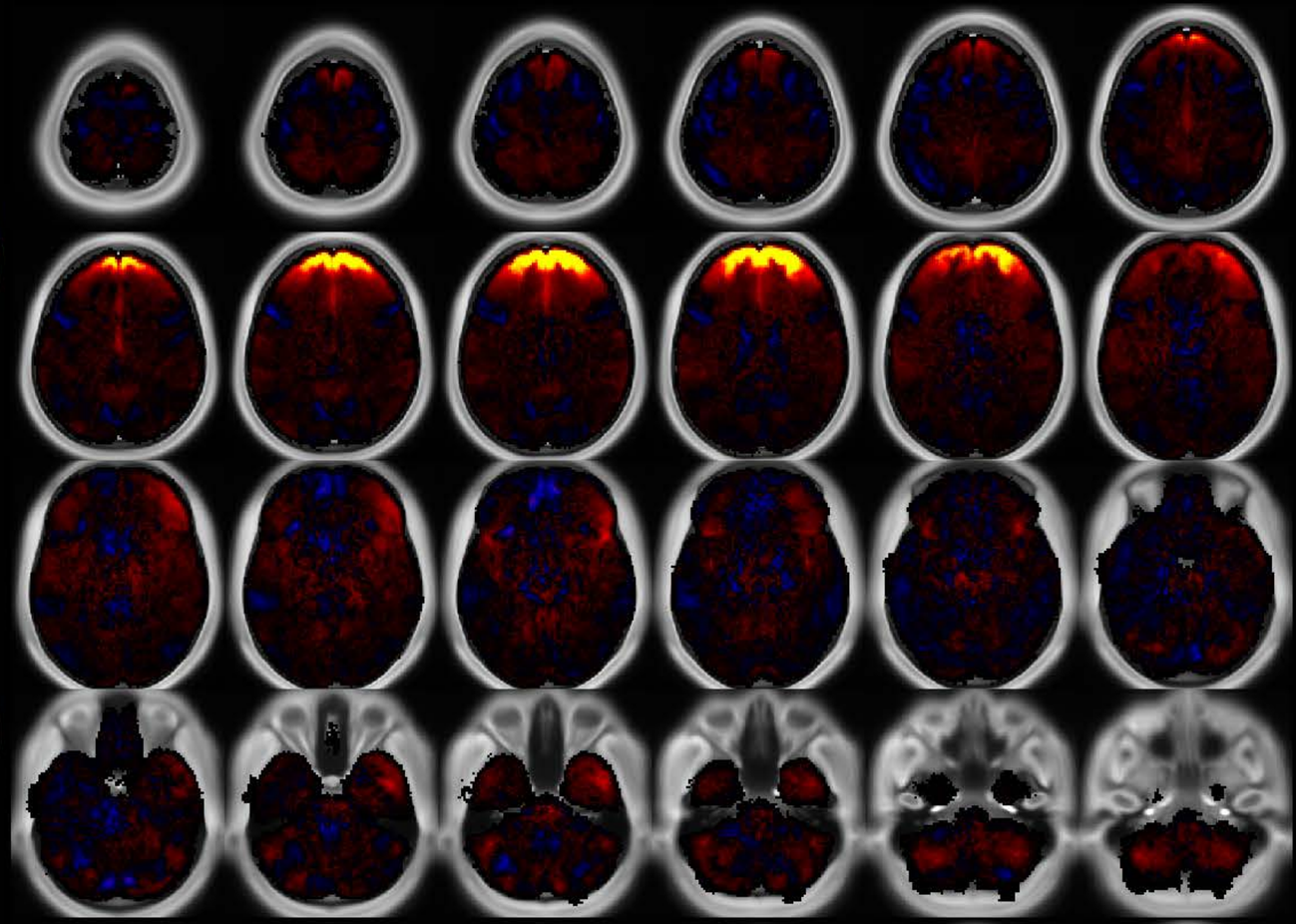


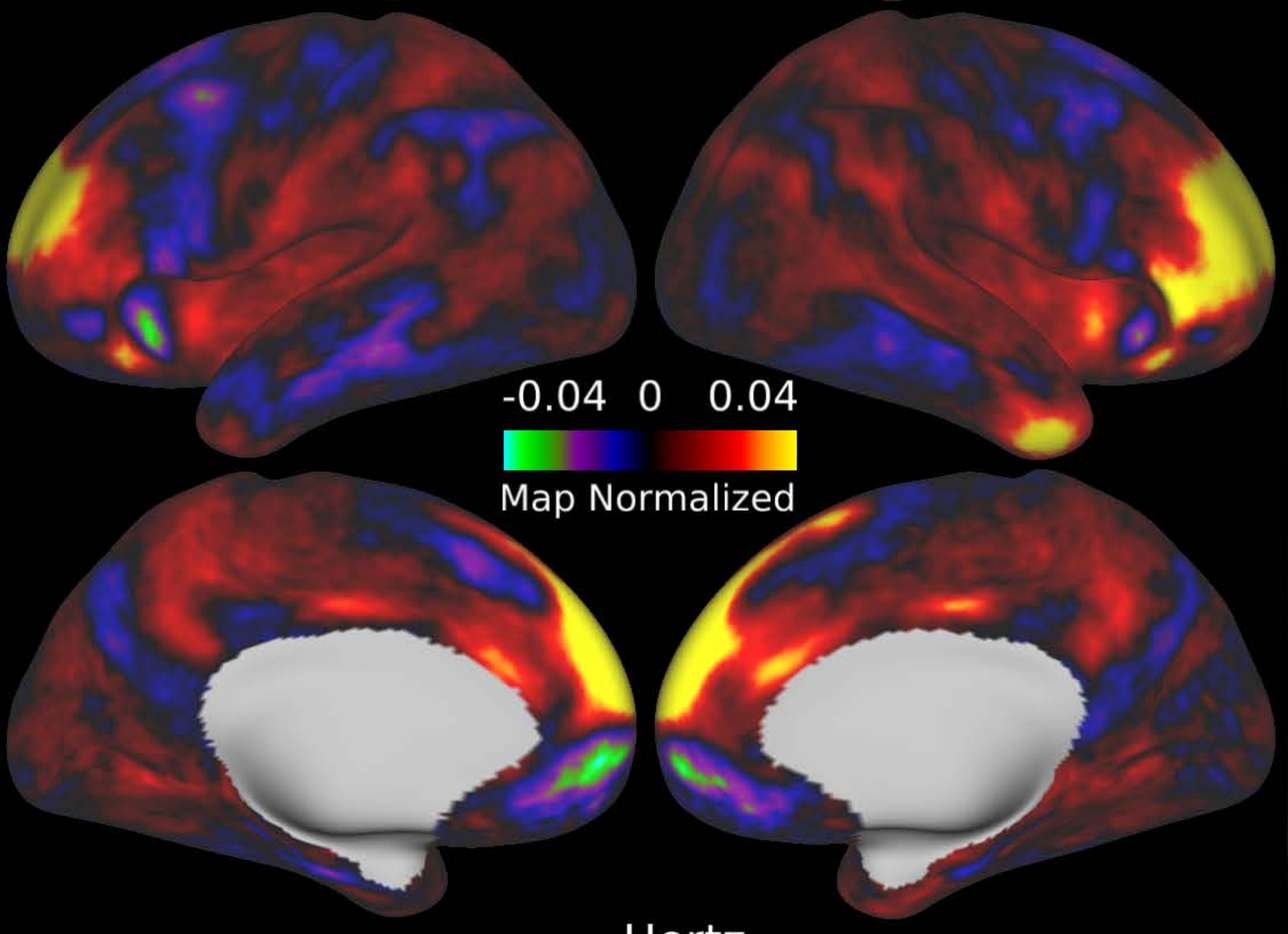


Number & Class: 54 Noise	Name: R Inferior Cerebellum > L Inferior Cerebellum	
RVT Correlated: No	DVARS Dip Associated: No	Cross-Subject Variable: No
Single Subject: Yes	% Variance Explained: 0.9	Globality Index: 0.13
Task Component: 55	Rest Component: No	Task Modulated: No

Rationale: Single subject component not reflective of known areas or RSNs







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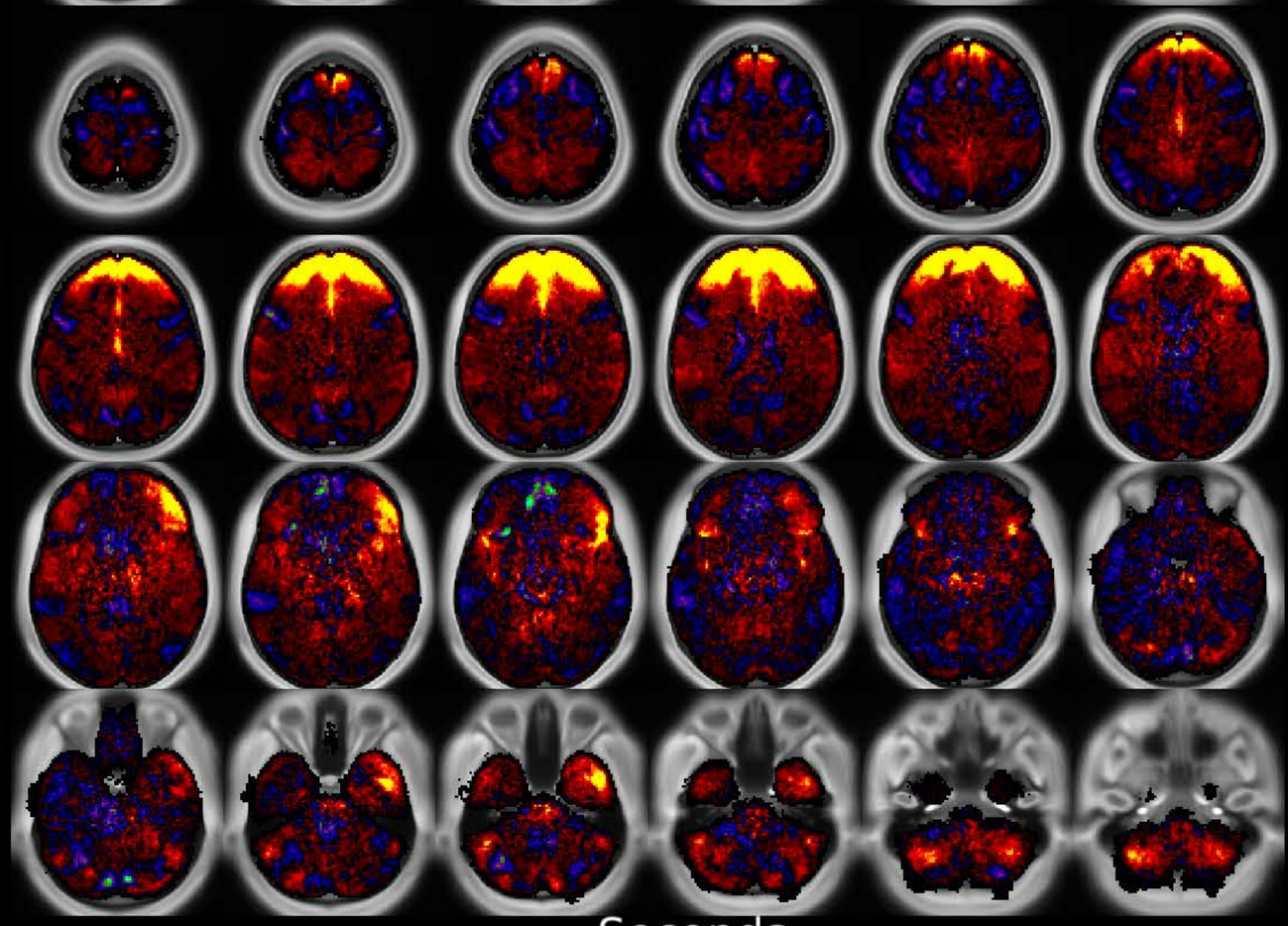
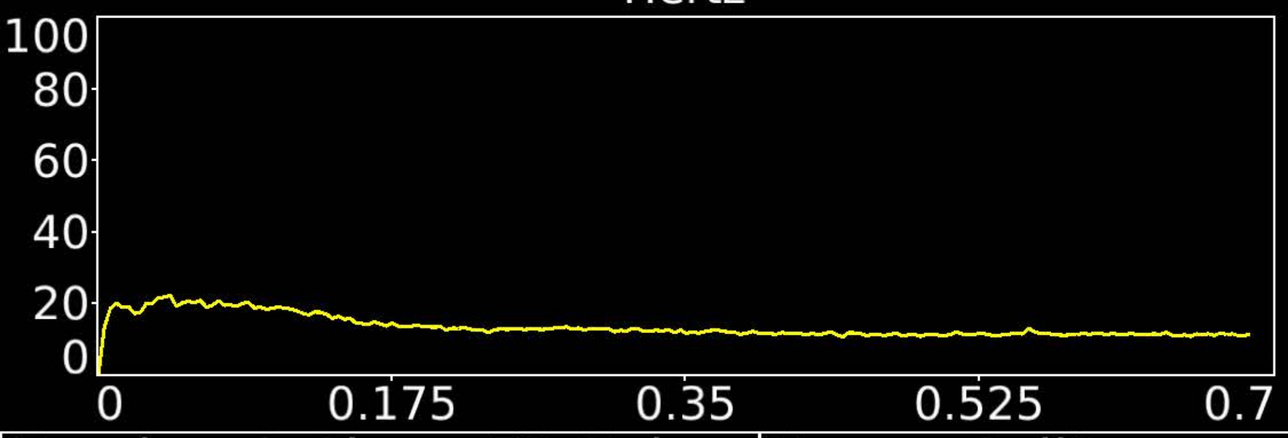
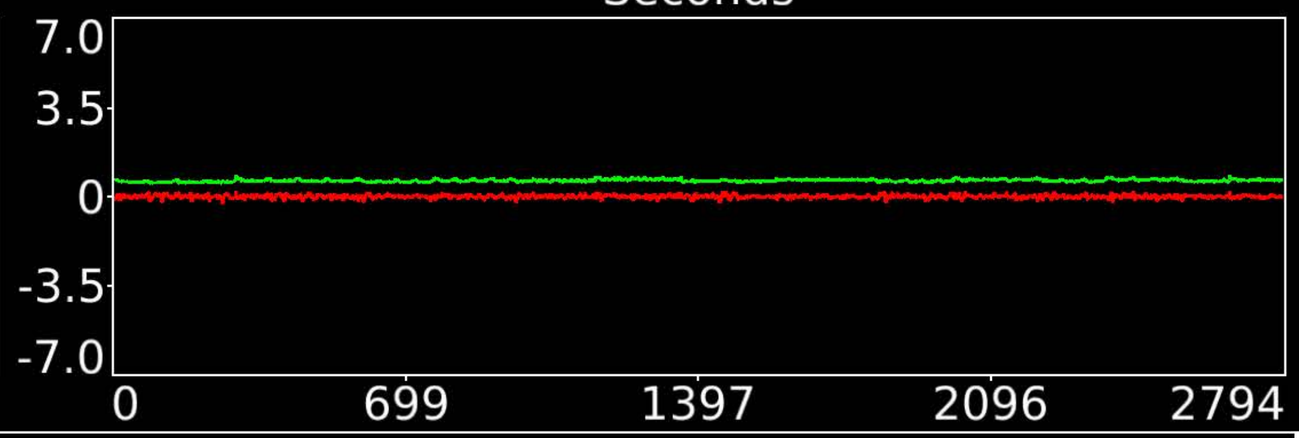


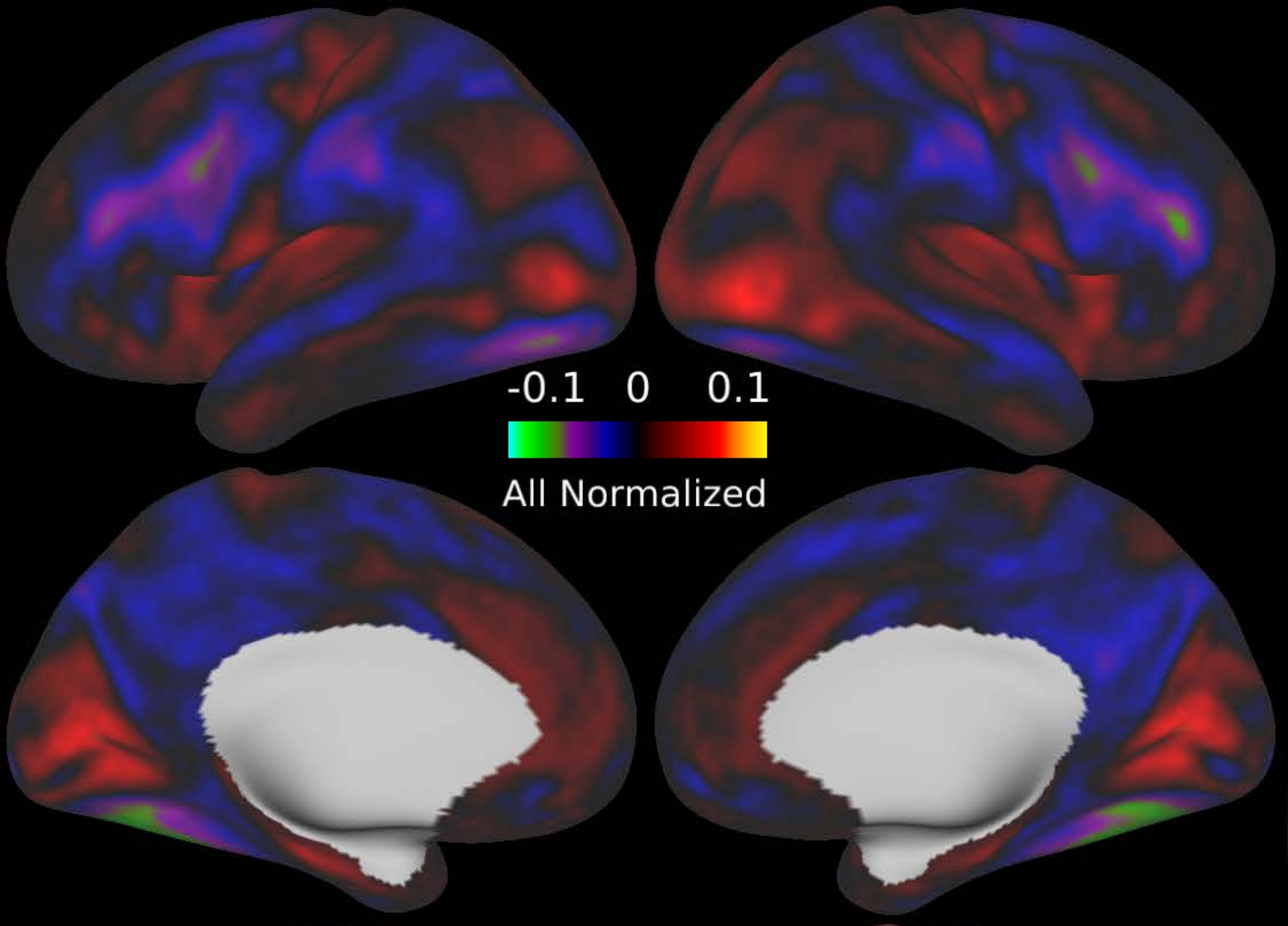
Seconds

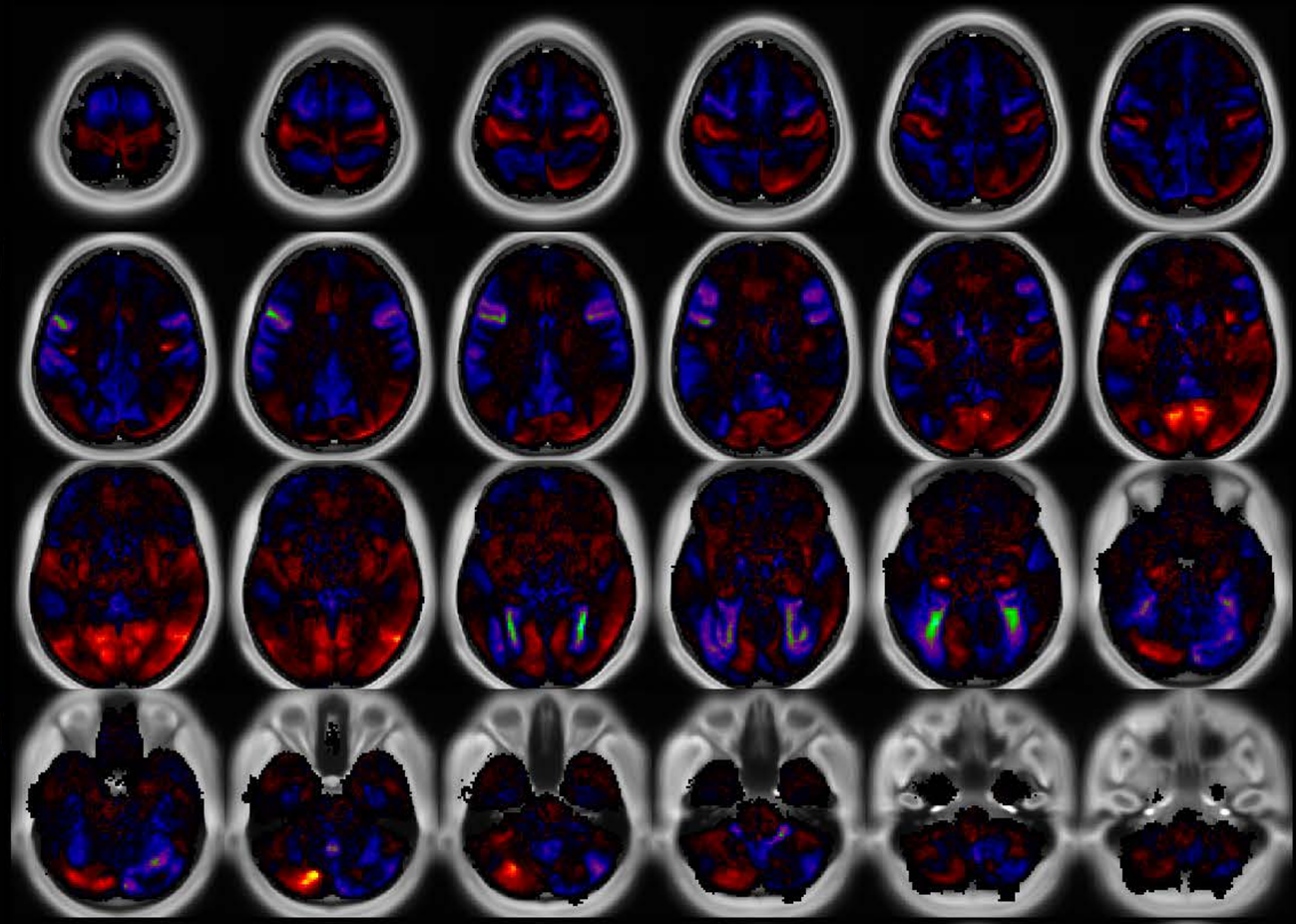


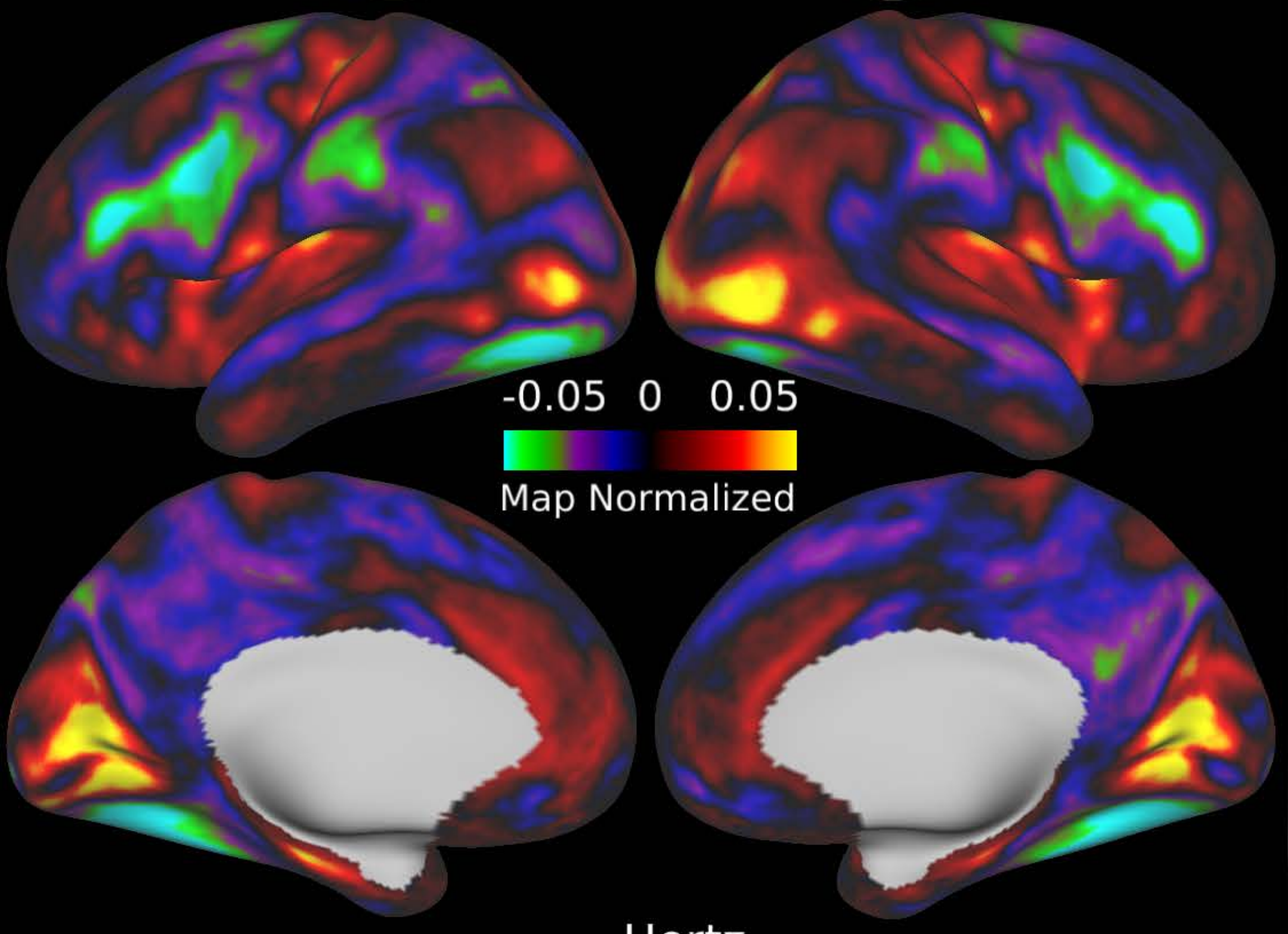


Number & Class: 55 Noise	Name: Coil?	
RVT Correlated: No	DVARS Dip Associated: Yes	Cross-Subject Variable: Yes
Single Subject: Yes	% Variance Explained: 0.78	Globality Index: 1.25
Task Component: 64	Rest Component: 70	Task Modulated: No

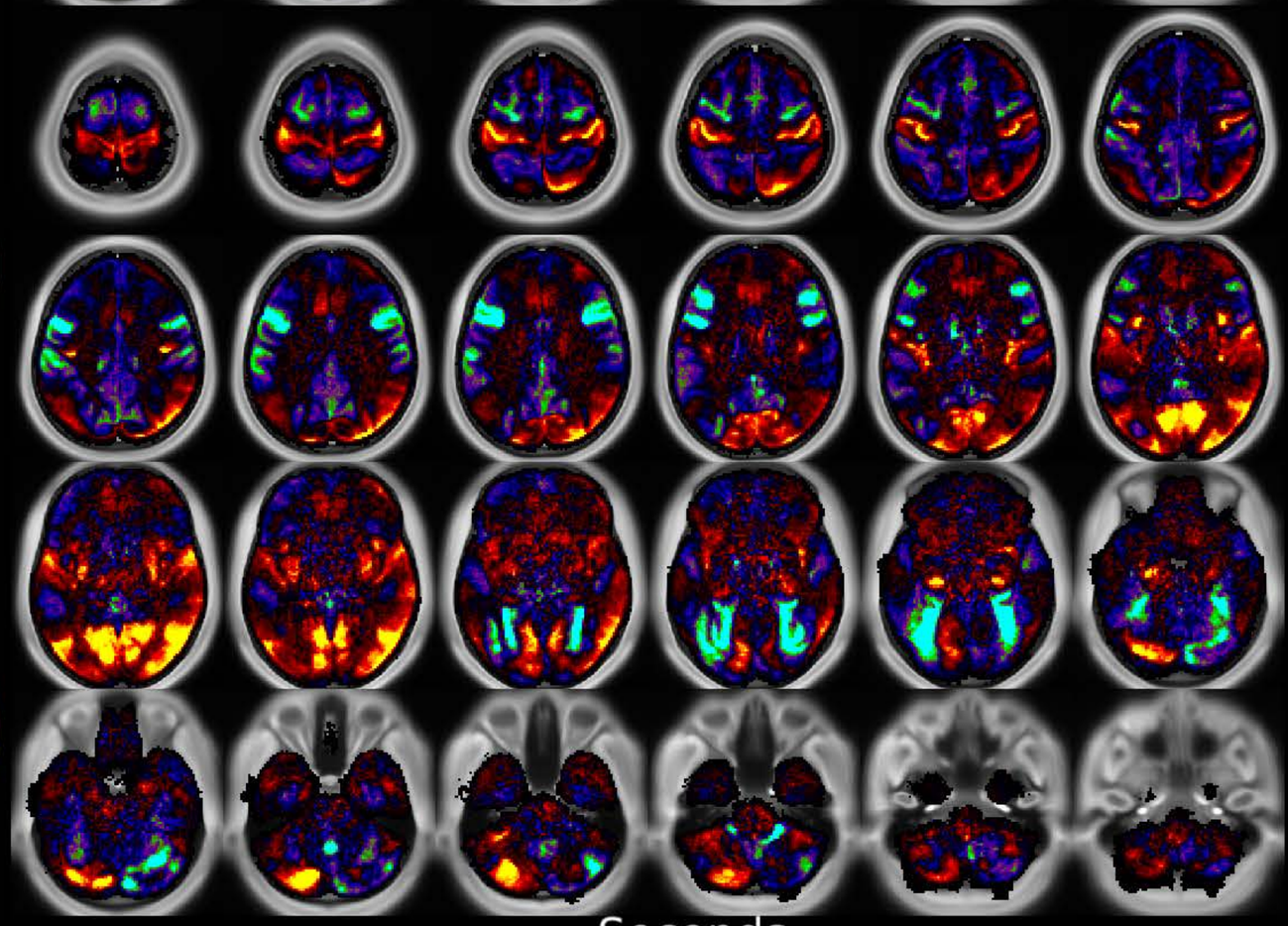
Rationale: Spatial map is a band across frontal cortex and white matter; could be related to coil; head motion; or eye motion



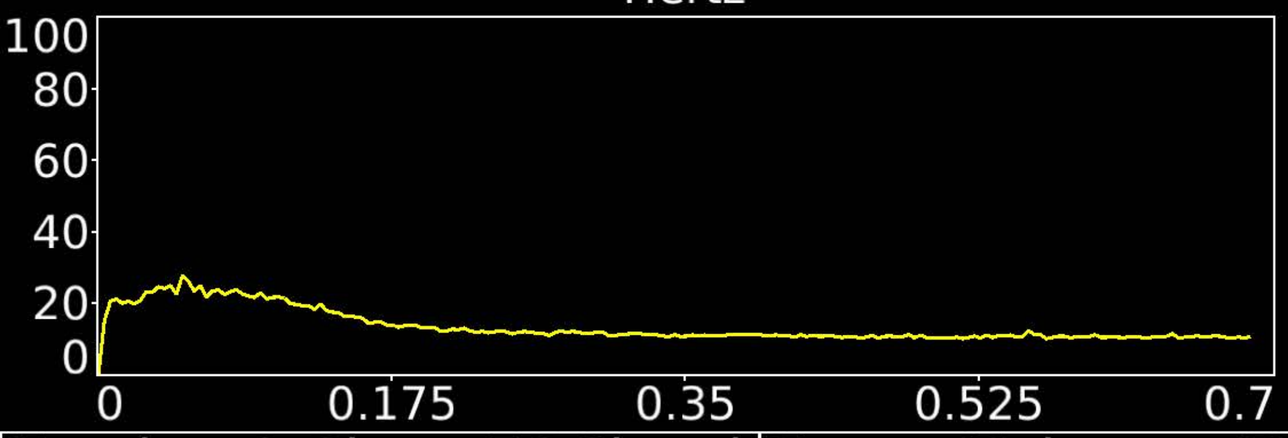


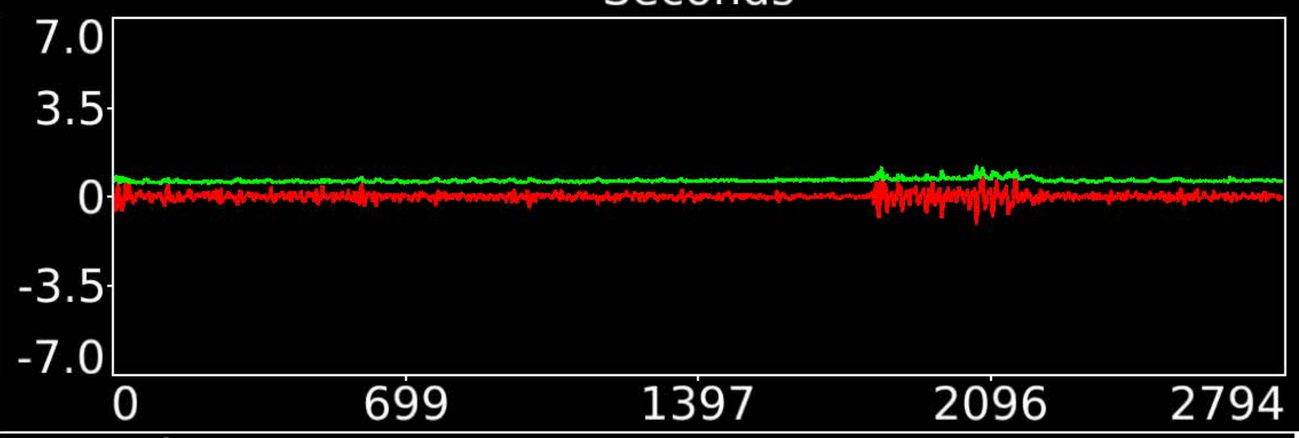


Hertz

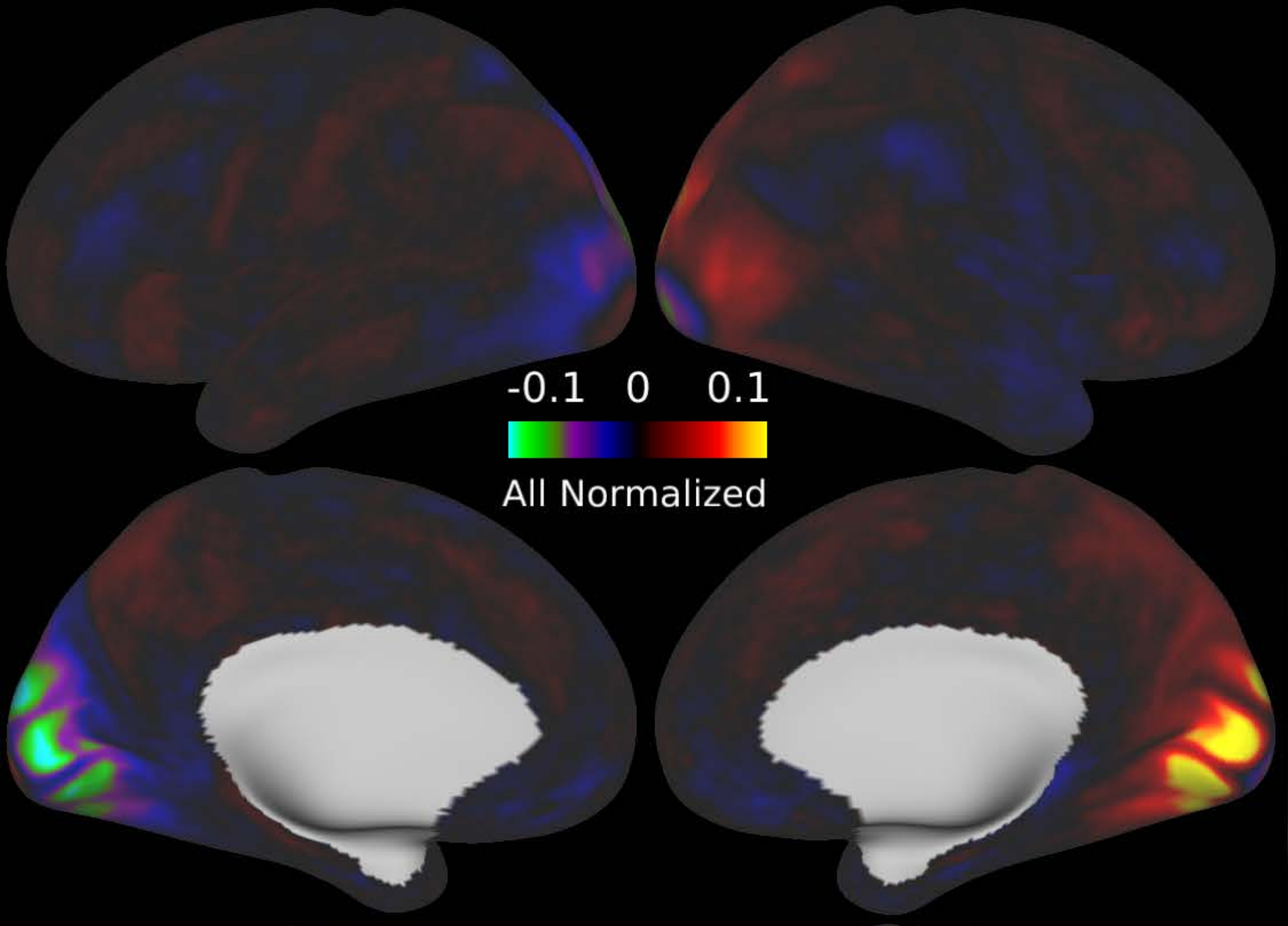


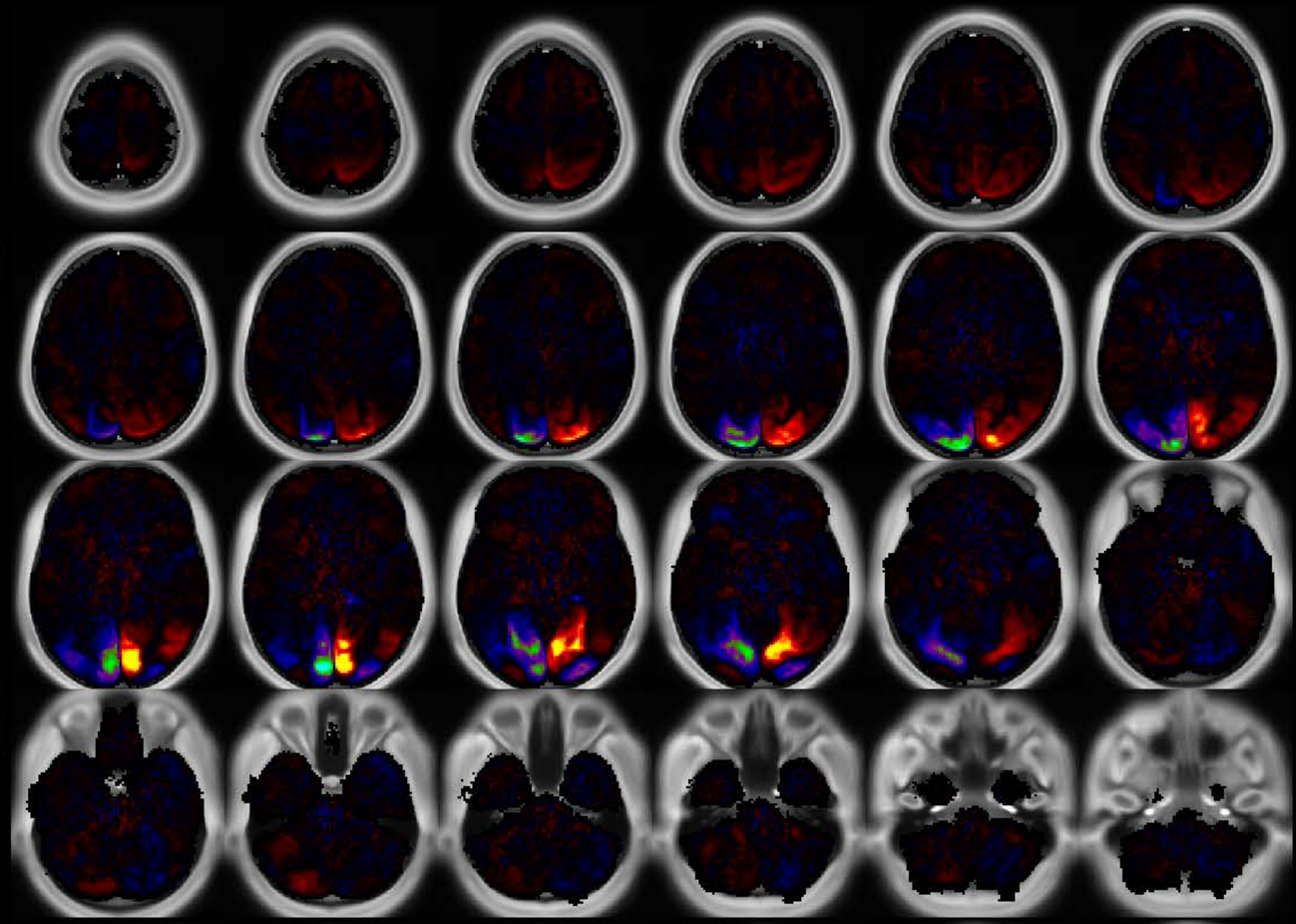
Seconds

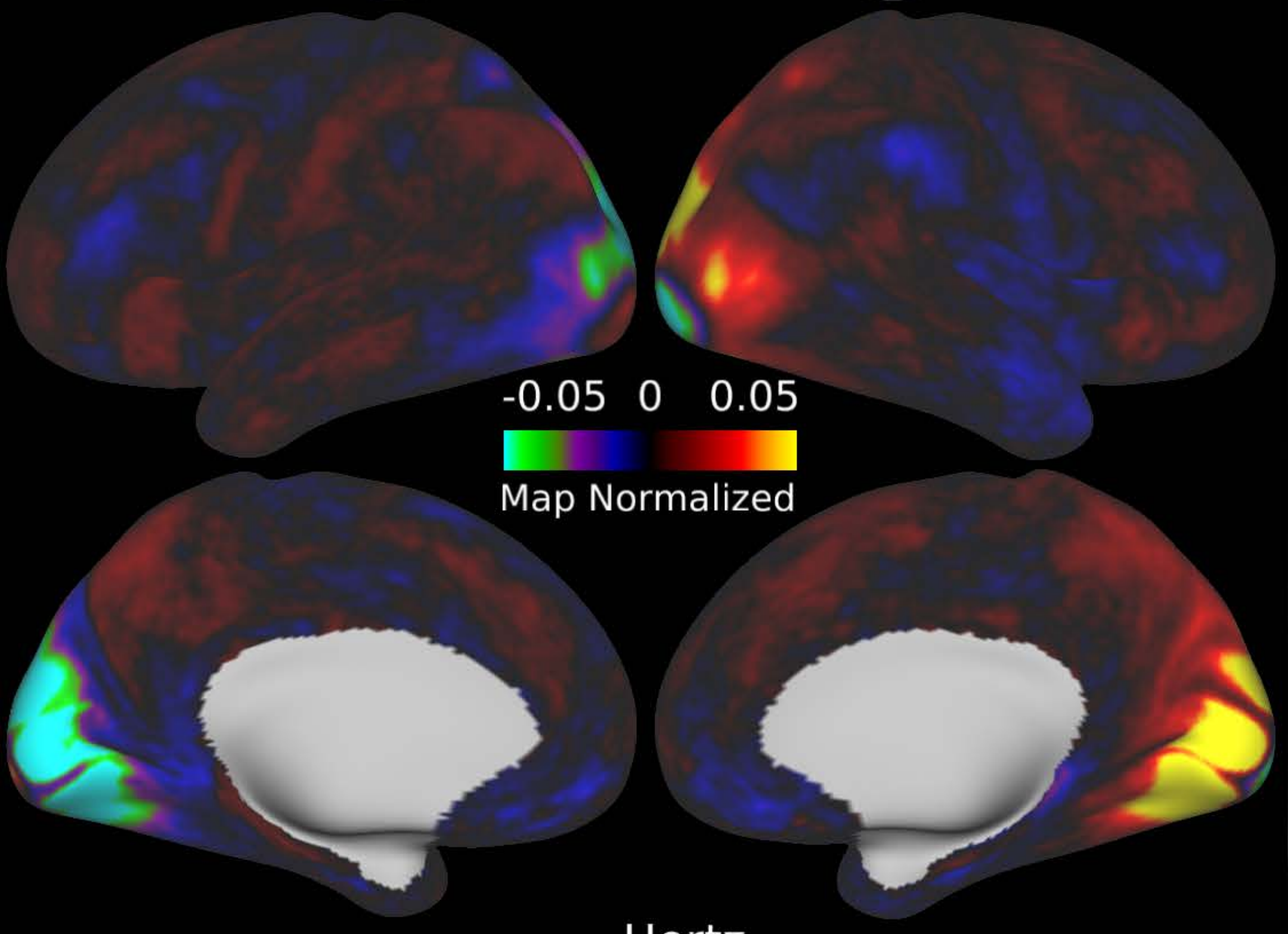




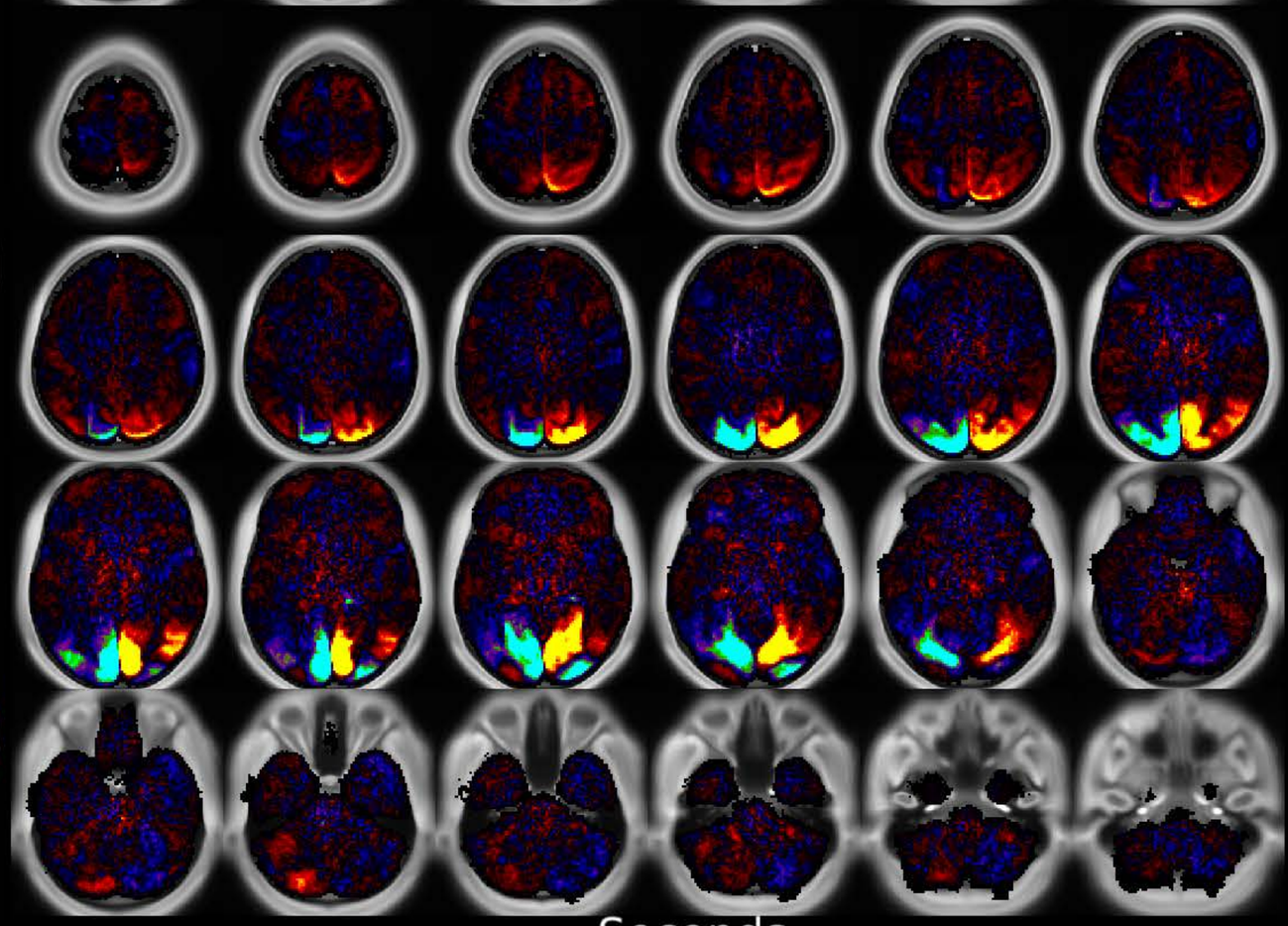
Number & Class: 56 Signal	Name: Unknown Network	
RVT Correlated: No	DVARS Dip Associated: No	Cross-Subject Variable: No
Single Subject: No	% Variance Explained: 0.77	Globality Index: 0.12
Task Component: No	Rest Component: No	Task Modulated: No
Rationale: Spatial map has elements of visuotopy and known RSNs though in an atypical arrangement		



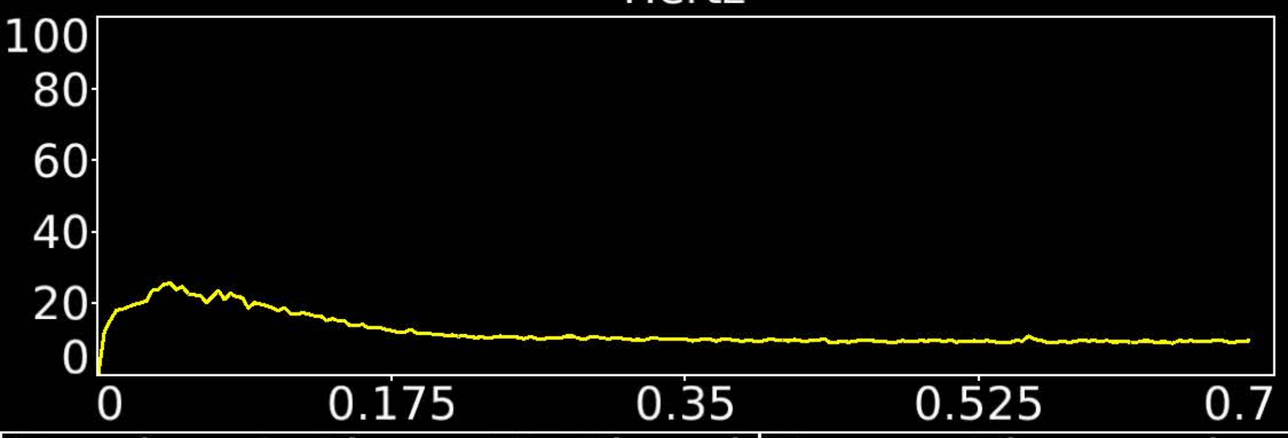


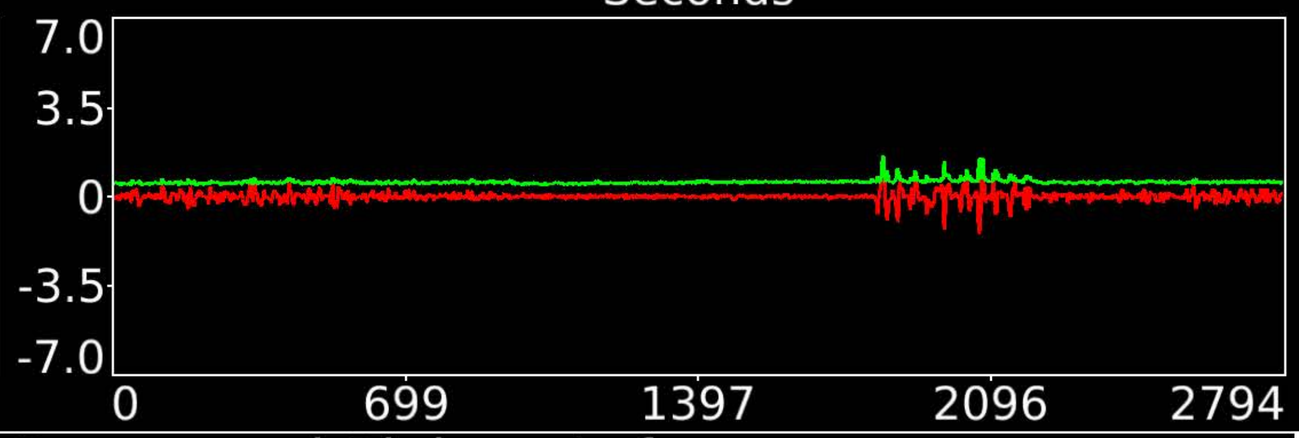


Hertz



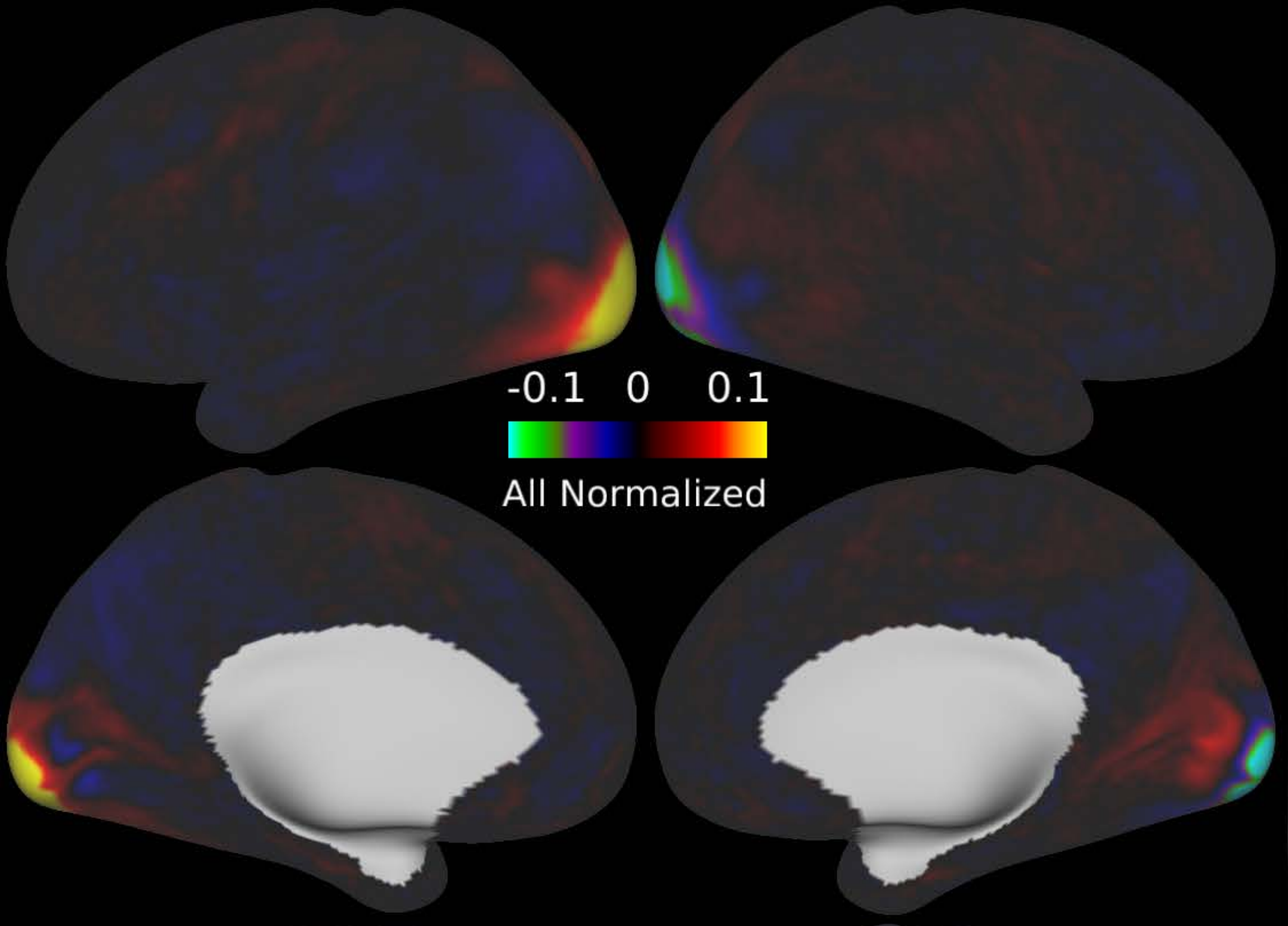
Seconds

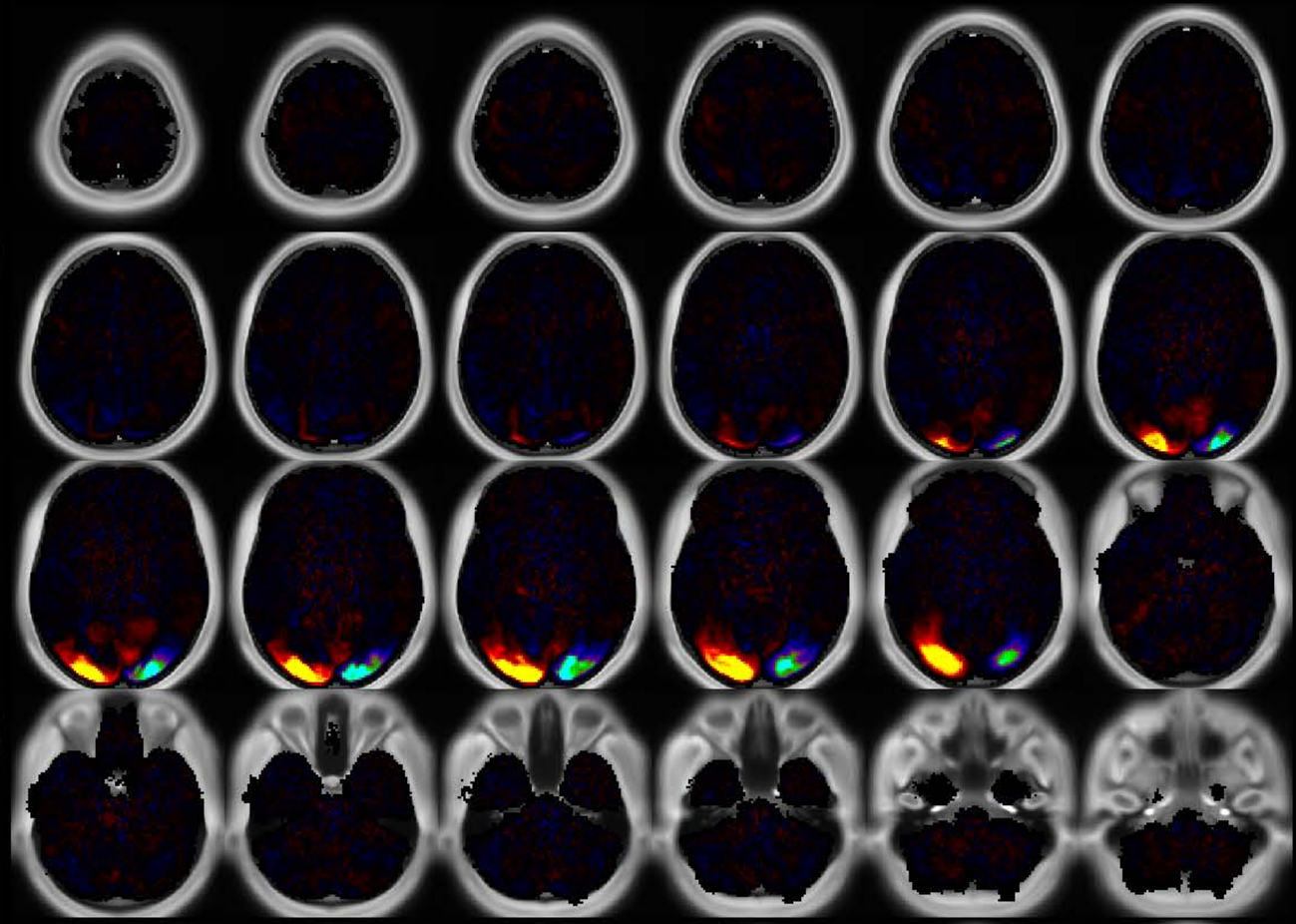


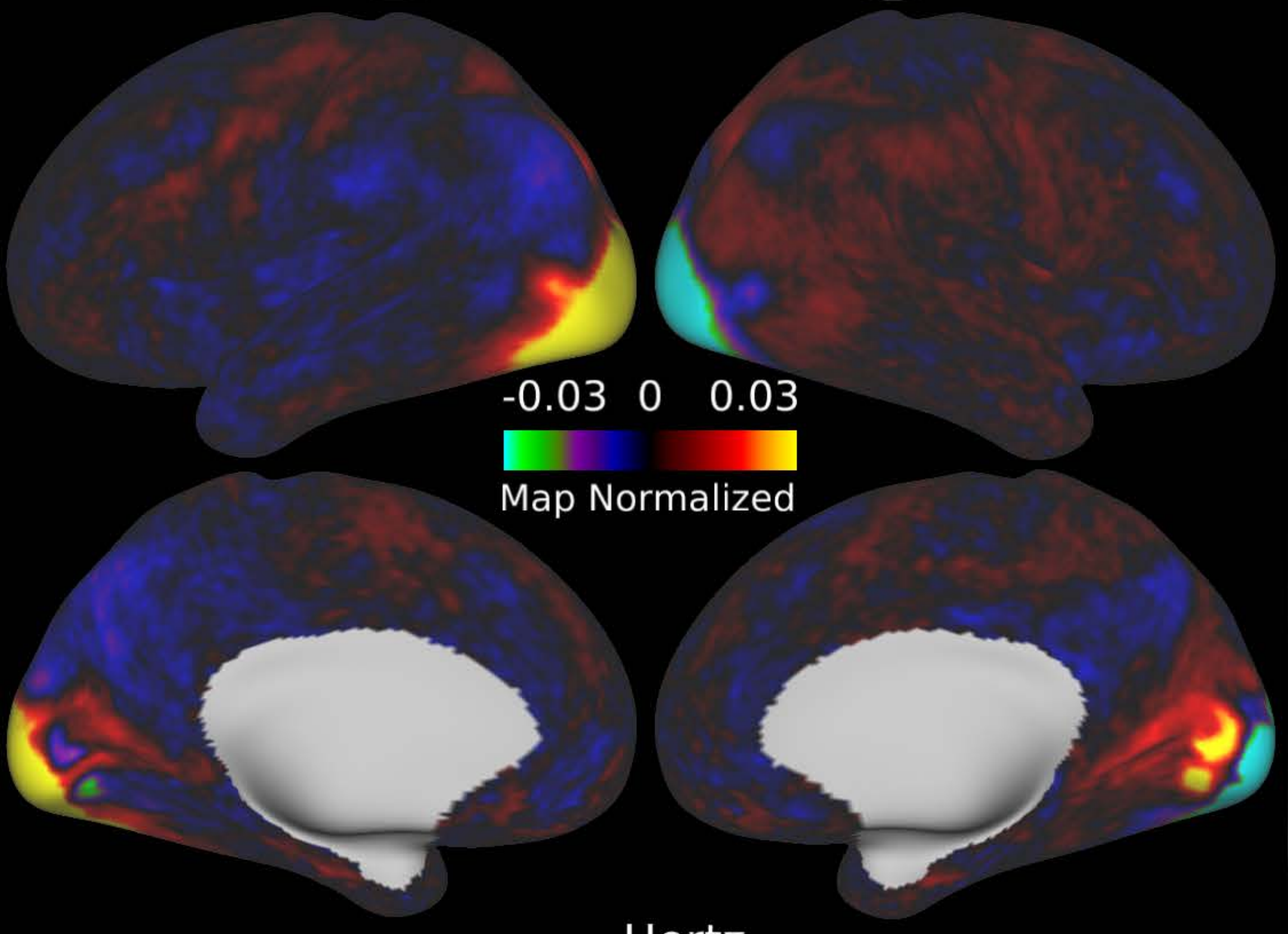


Number & Class: 57 Signal	Name: Visuotopic: Paracentral Right > Left	
RVT Correlated: No	DVARS Dip Associated: No	Cross-Subject Variable: No
Single Subject: No	% Variance Explained: 0.63	Globality Index: 0.29
Task Component: -69	Rest Component: 84	Task Modulated: Social

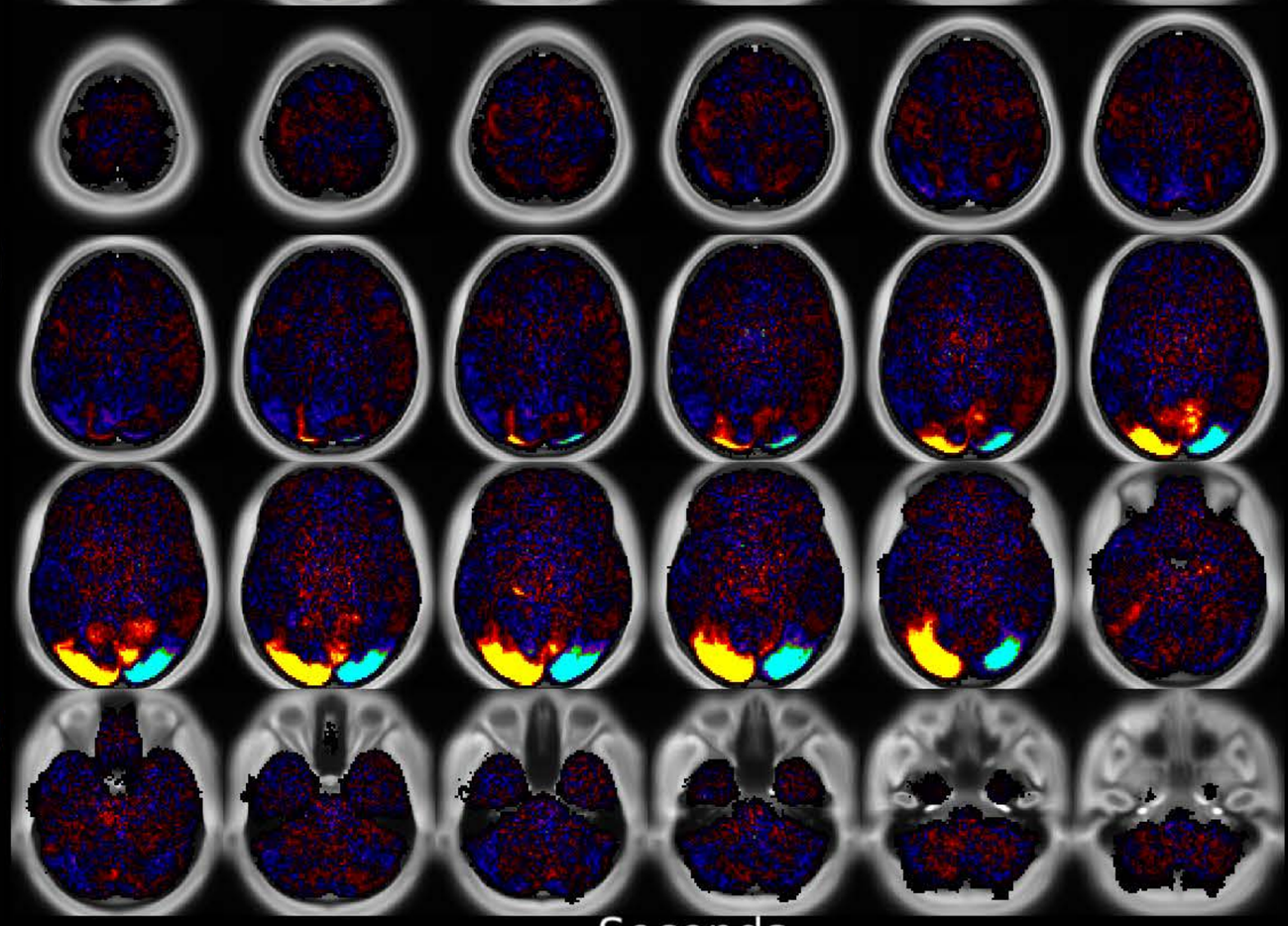
Rationale: Spatial map includes positive and negative patches that respect known retinotopic visual organization (Peripheral Right vs Left)



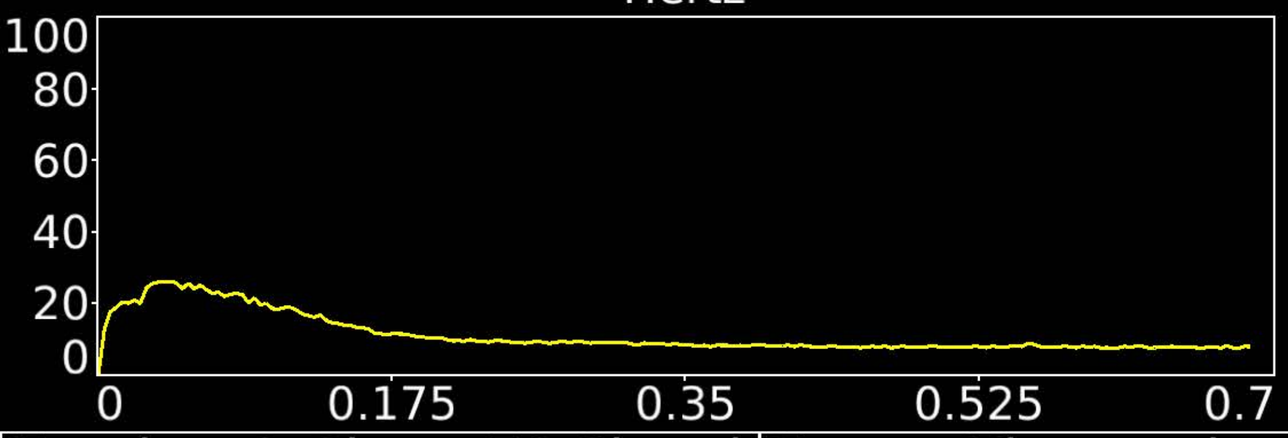


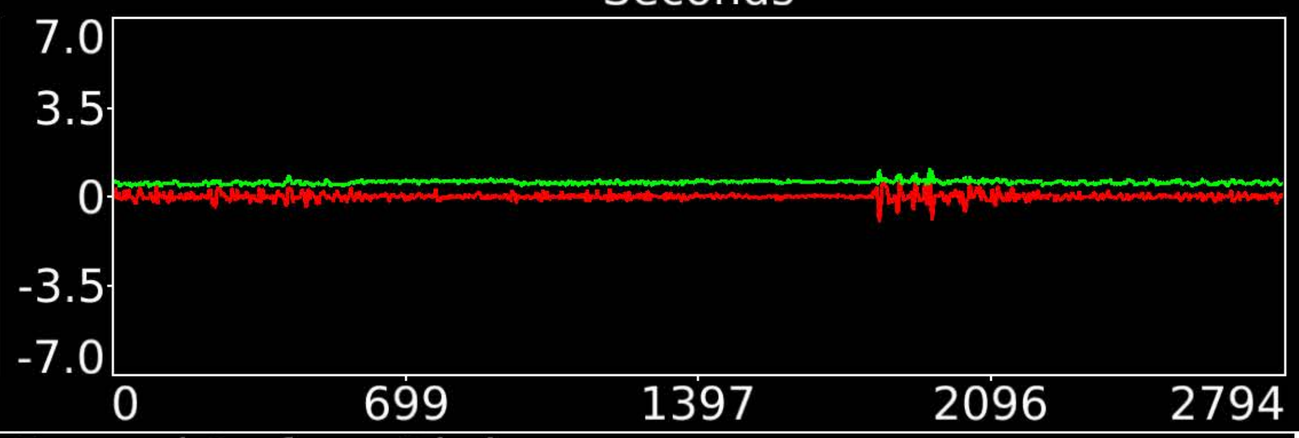


Hertz



Seconds





Number & Class: 58 Signal	Name: Visuotopic: Foveal Left > Right	
RVT Correlated: No	DVARS Dip Associated: No	Cross-Subject Variable: No
Single Subject: No	% Variance Explained: 0.61	Globality Index: 0.02
Task Component: 70	Rest Component: 81	Task Modulated: No

Rationale: Spatial map includes positive and negative patches that respect known retinotopic visual organization (Foveal Right vs Left)