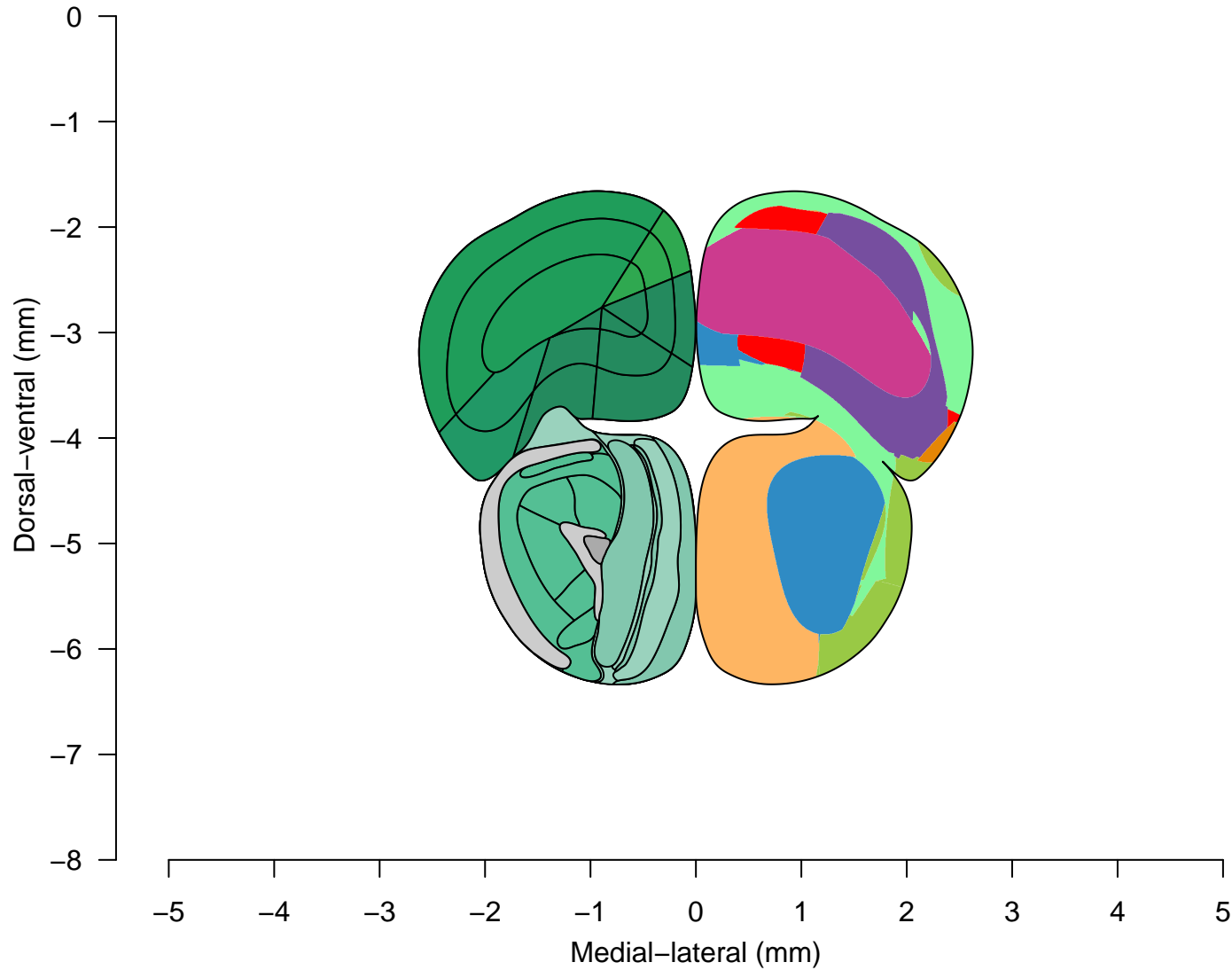
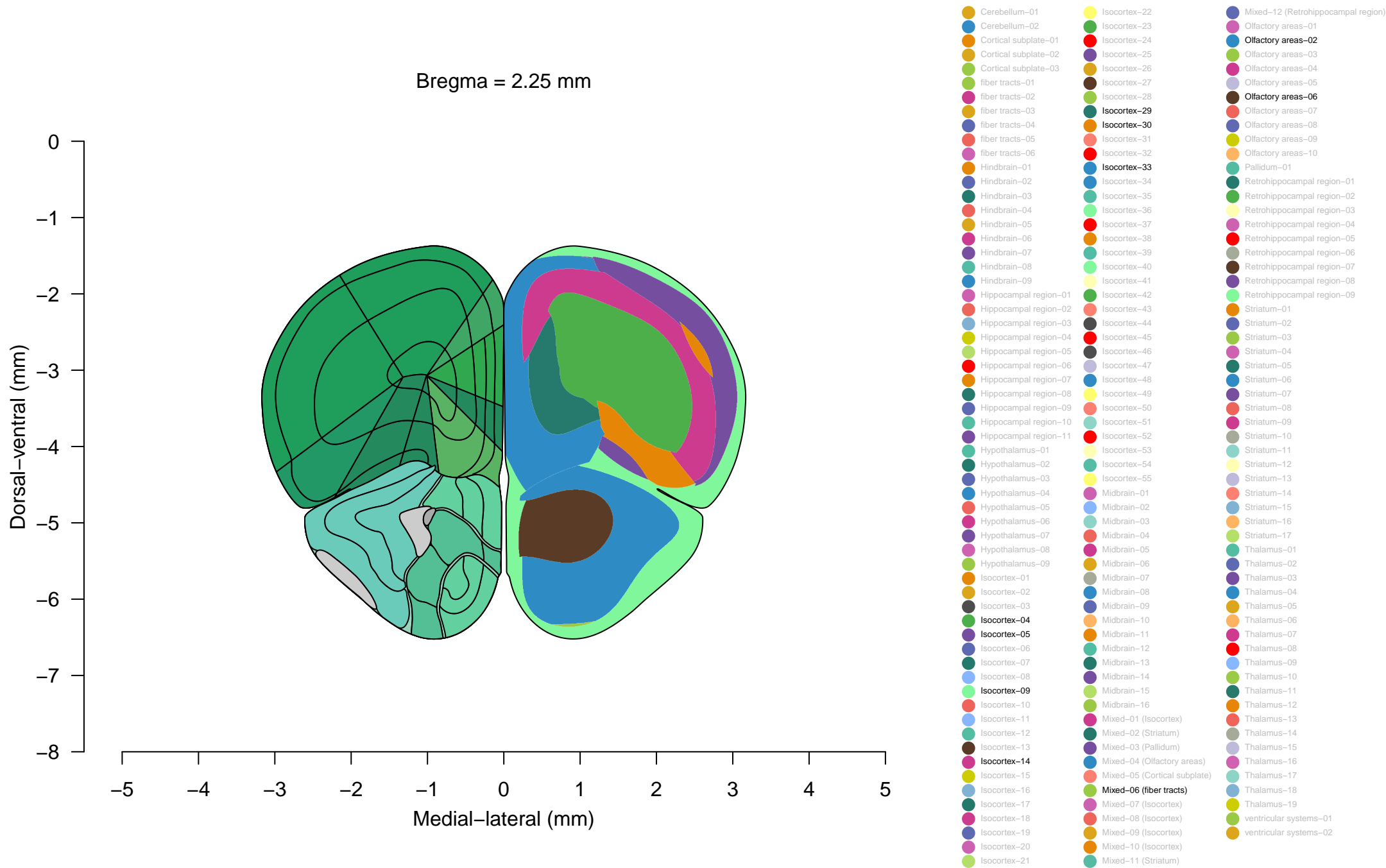
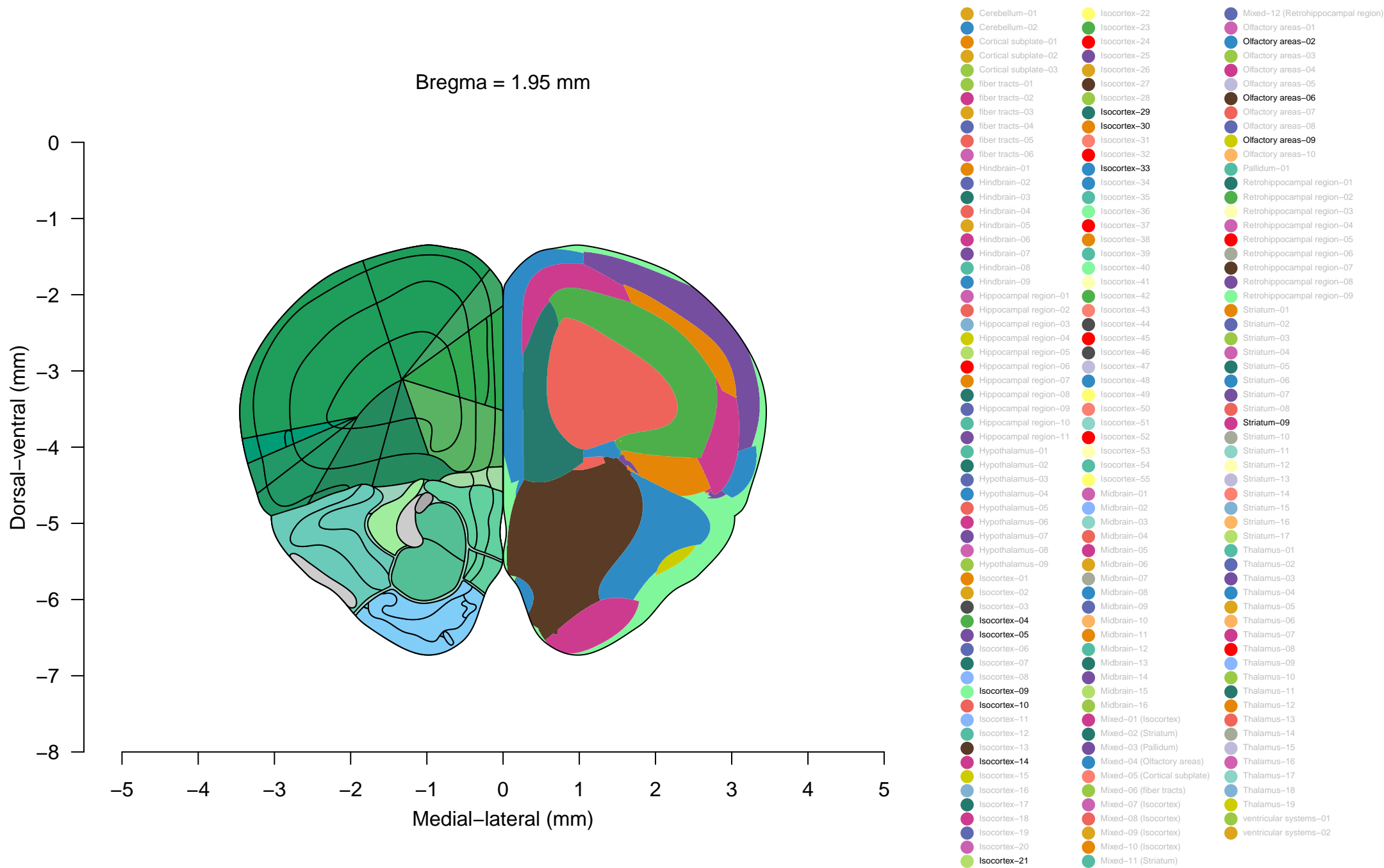
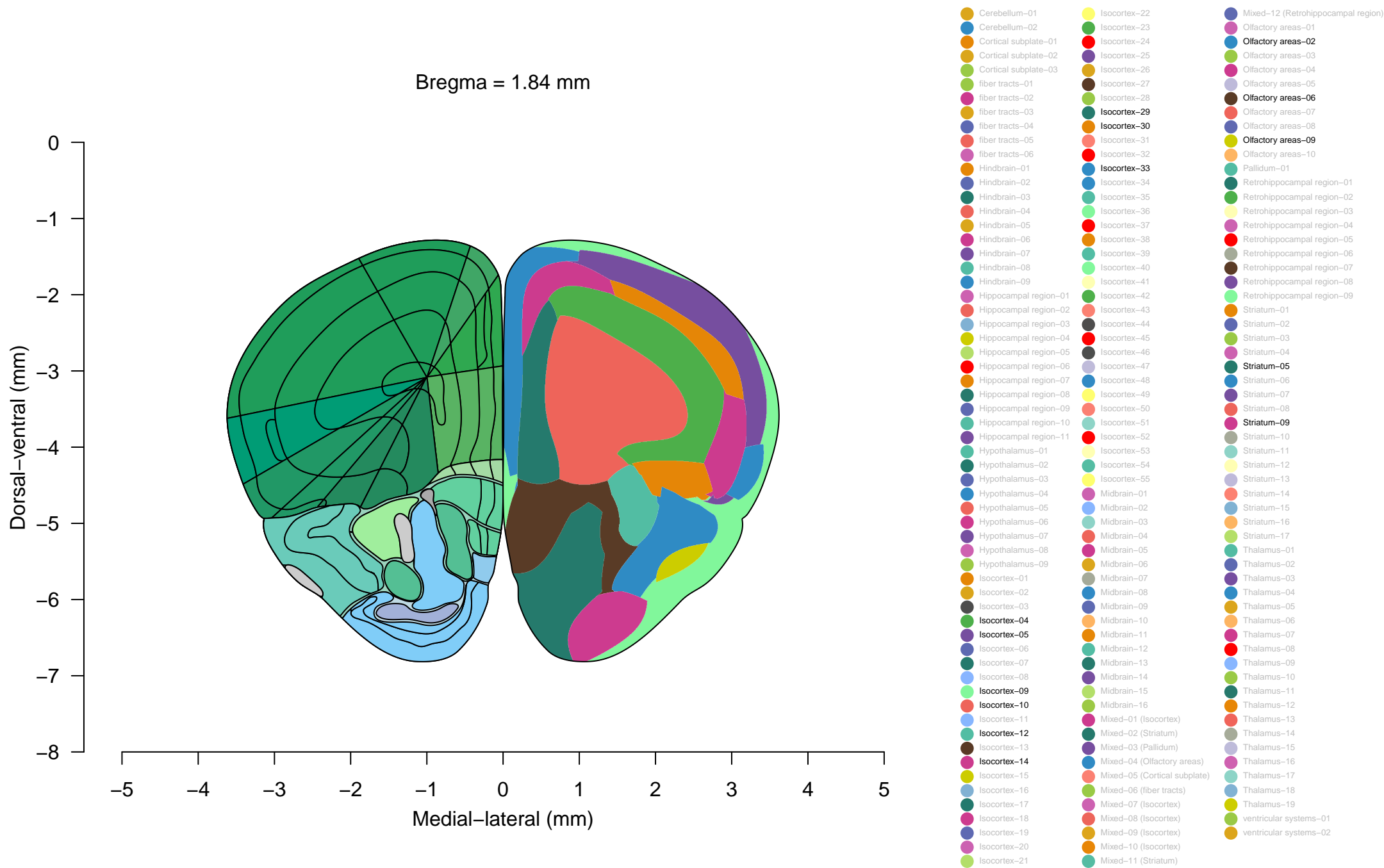


Bregma = 2.94 mm



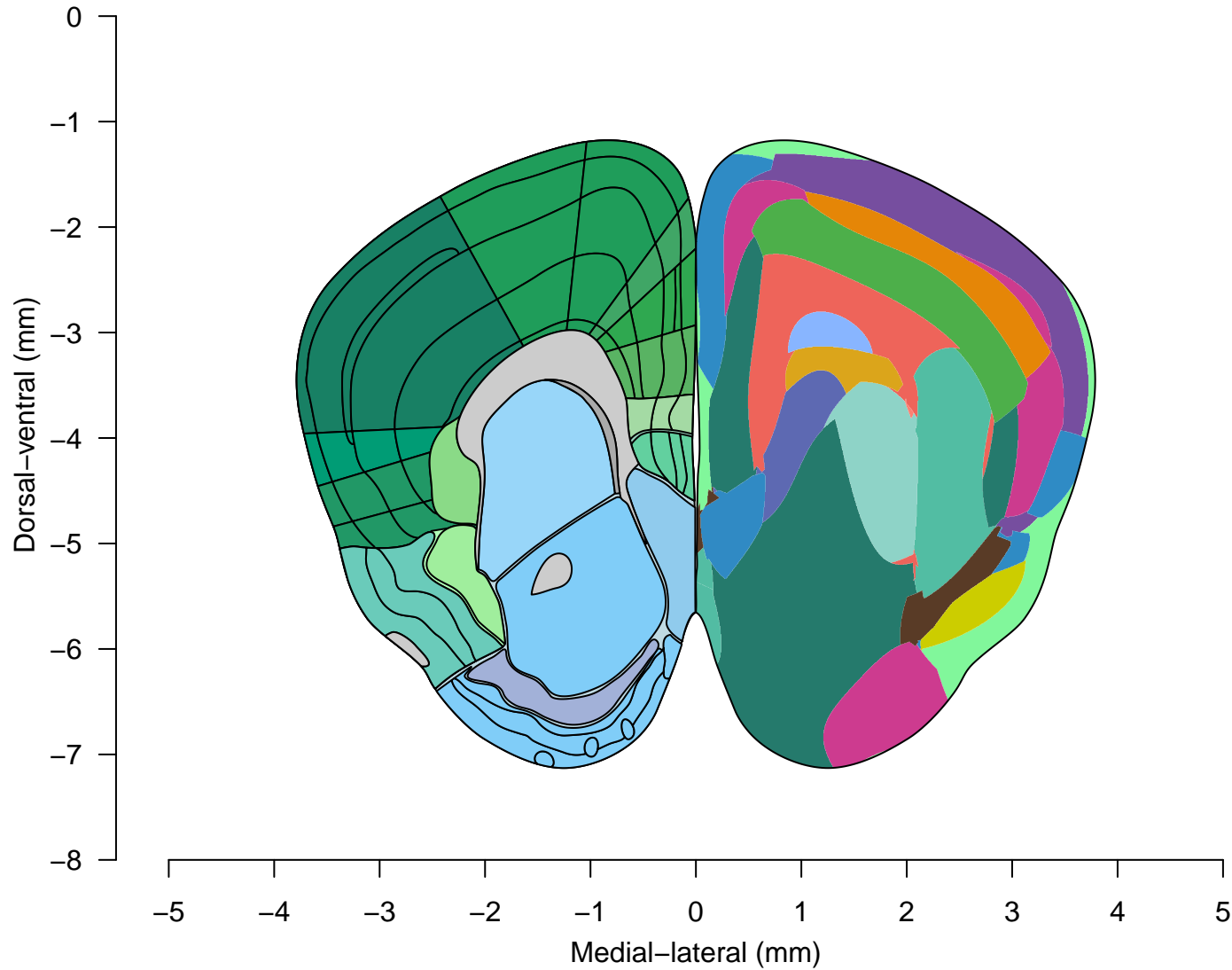




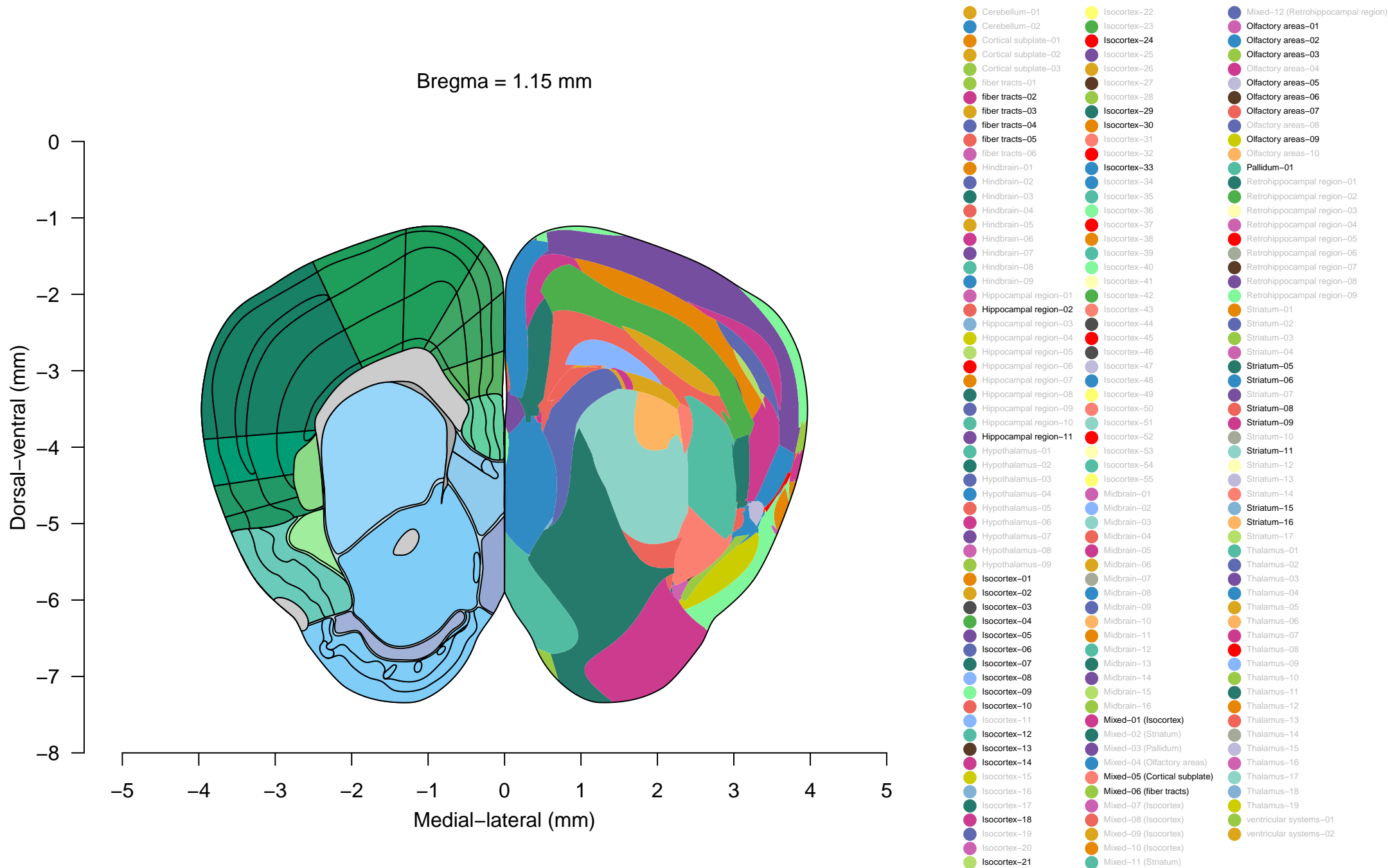


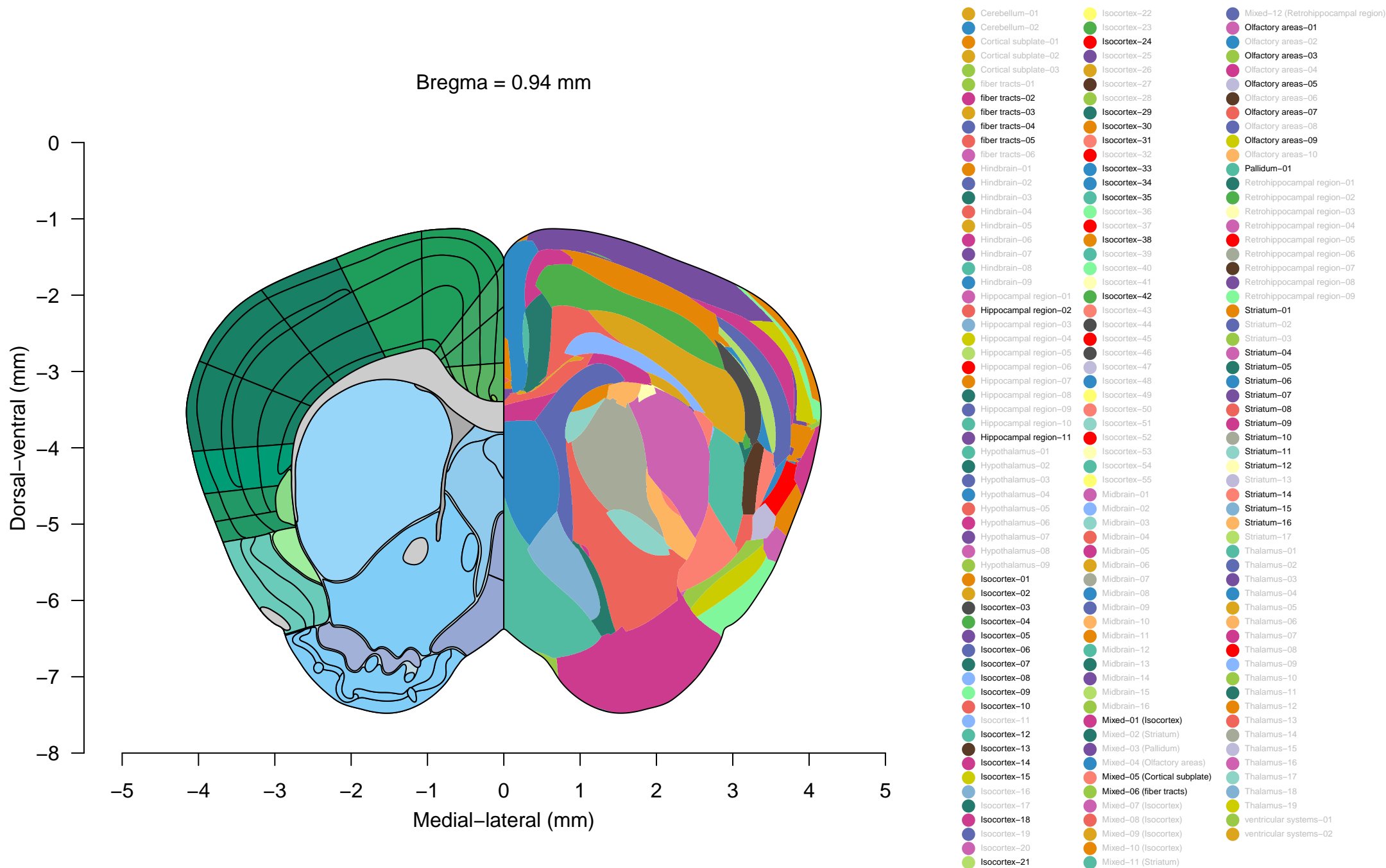


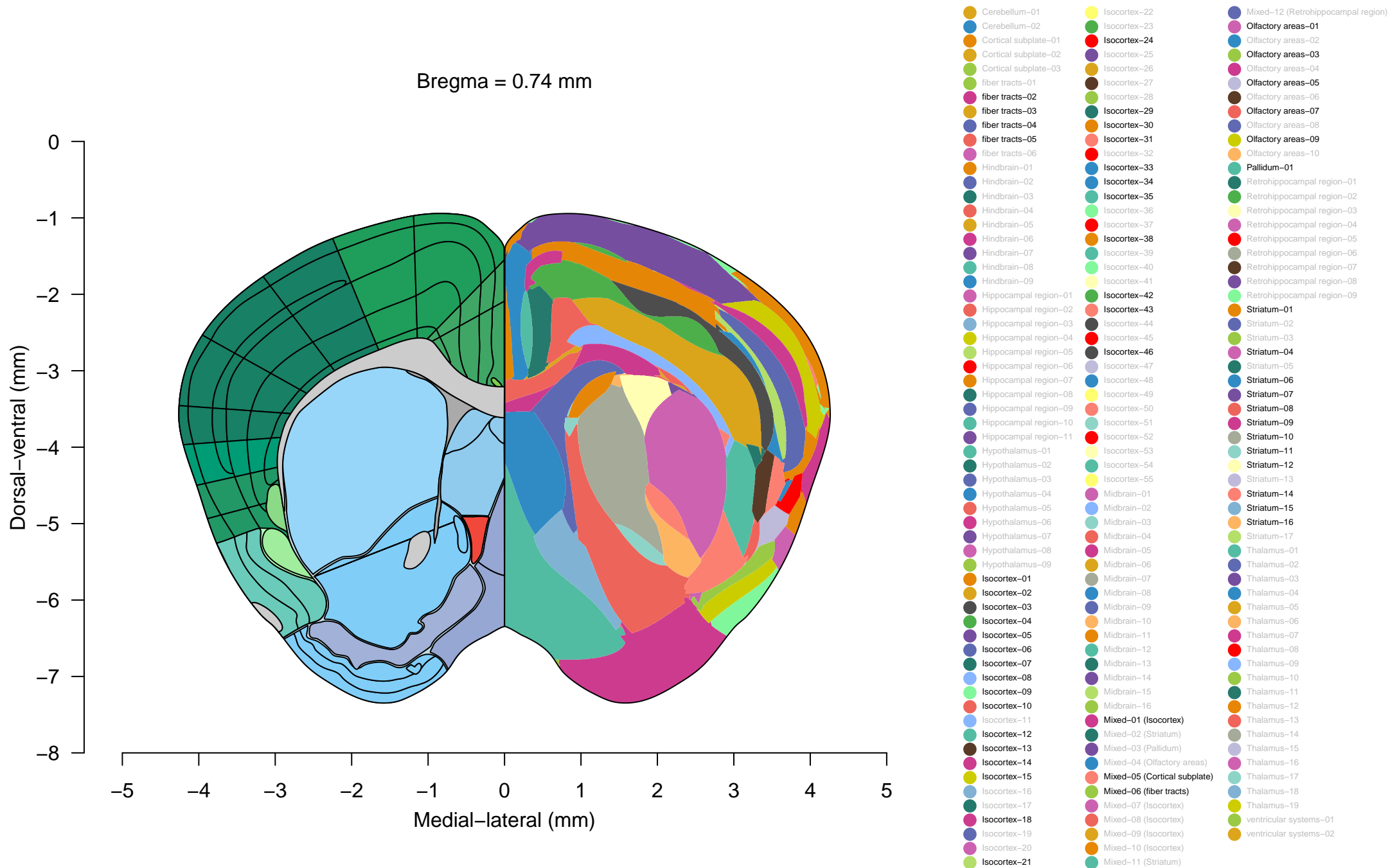
Bregma = 1.42 mm

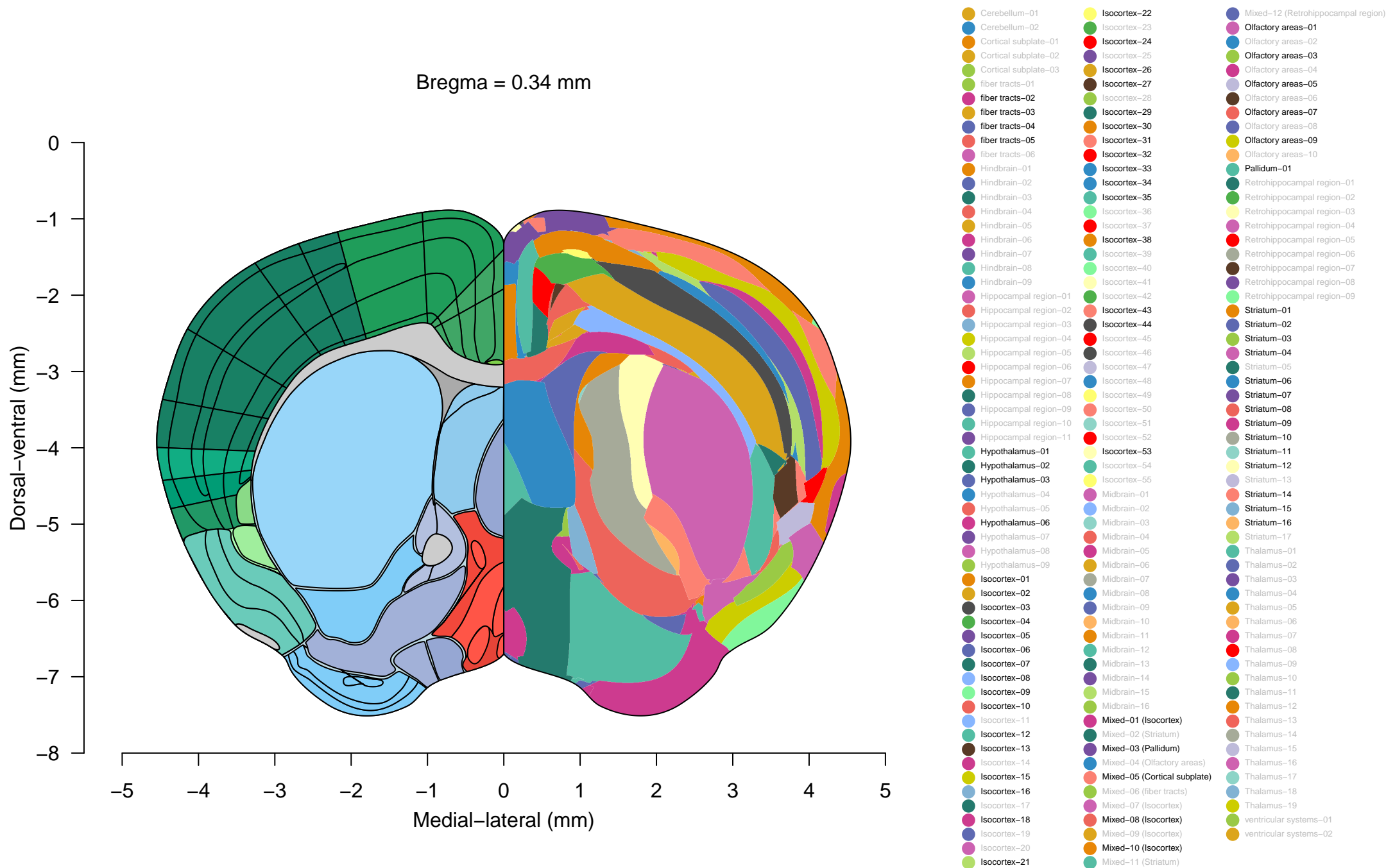


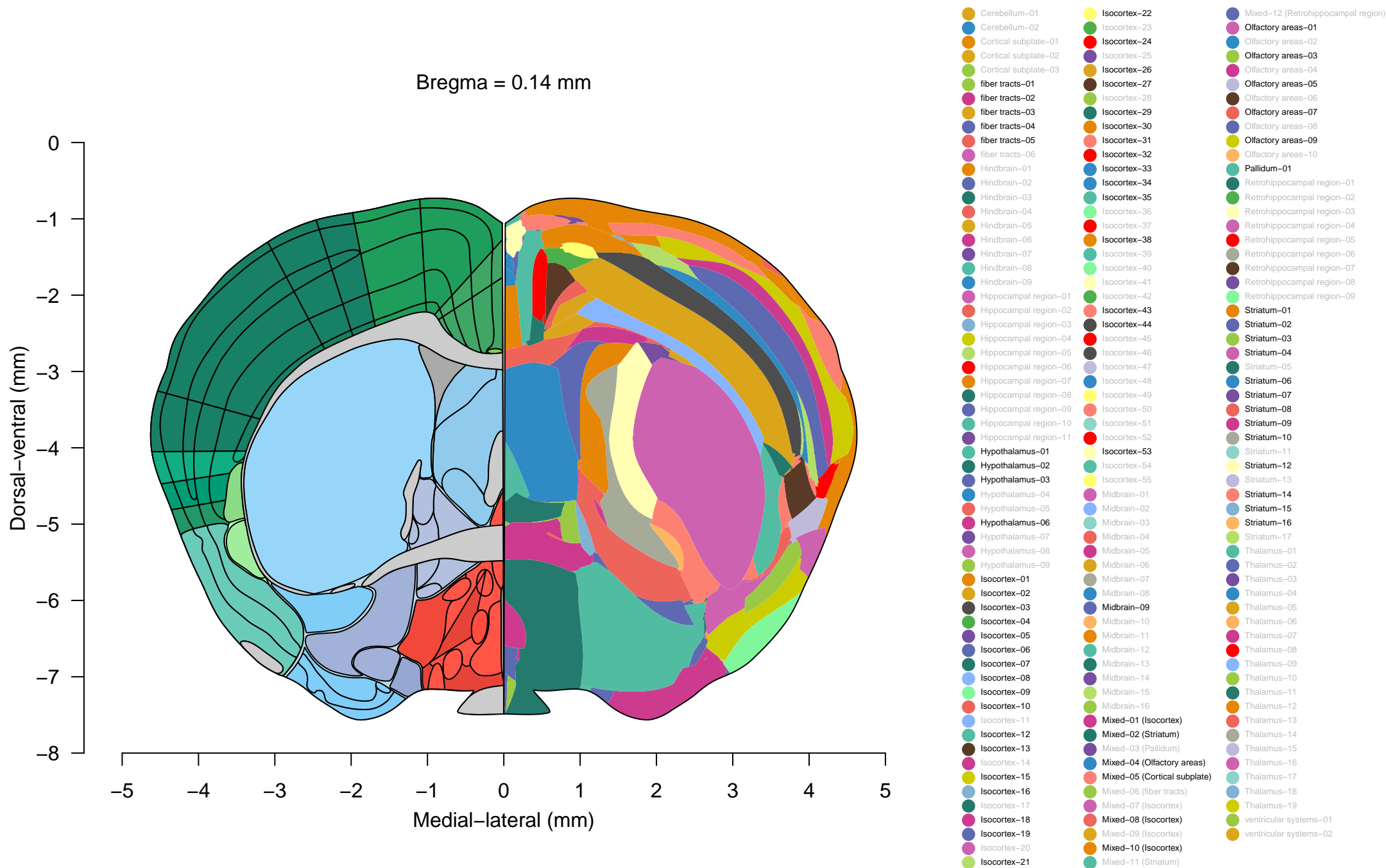
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- Cerebellum-02
- Cortical subplate-01
- Cortical subplate-02
- Cortical subplate-03
- fiber tracts-01
- fiber tracts-02
- fiber tracts-03
- fiber tracts-04
- fiber tracts-05
- fiber tracts-06
- Hindbrain-01
- Hindbrain-02
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- Hindbrain-09
- Hippocampal region-01
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- Hippocampal region-11
- Hypothalamus-01
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- Hypothalamus-08
- Hypothalamus-09
- Isocortex-01
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- Midbrain-15
- Midbrain-16
- Mixed-01 (Isocortex)
- Mixed-02 (Striatum)
- Mixed-03 (Pallidum)
- Mixed-04 (Olfactory areas)
- Mixed-05 (Cortical subplate)
- Mixed-06 (fiber tracts)
- Mixed-07 (Isocortex)
- Mixed-08 (Isocortex)
- Mixed-09 (Isocortex)
- Mixed-10 (Isocortex)
- Mixed-11 (Striatum)
- Mixed-12 (Retrohippocampal region)
- Olfactory areas-01
- Olfactory areas-02
- Olfactory areas-03
- Olfactory areas-04
- Olfactory areas-05
- Olfactory areas-06
- Olfactory areas-07
- Olfactory areas-08
- Olfactory areas-09
- Olfactory areas-10
- Pallidum-01
- Retrohippocampal region-01
- Retrohippocampal region-02
- Retrohippocampal region-03
- Retrohippocampal region-04
- Retrohippocampal region-05
- Retrohippocampal region-06
- Retrohippocampal region-07
- Retrohippocampal region-08
- Retrohippocampal region-09
- Striatum-01
- Striatum-02
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- Striatum-17
- Thalamus-01
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- Thalamus-18
- Thalamus-19
- ventricular systems-01
- ventricular systems-02





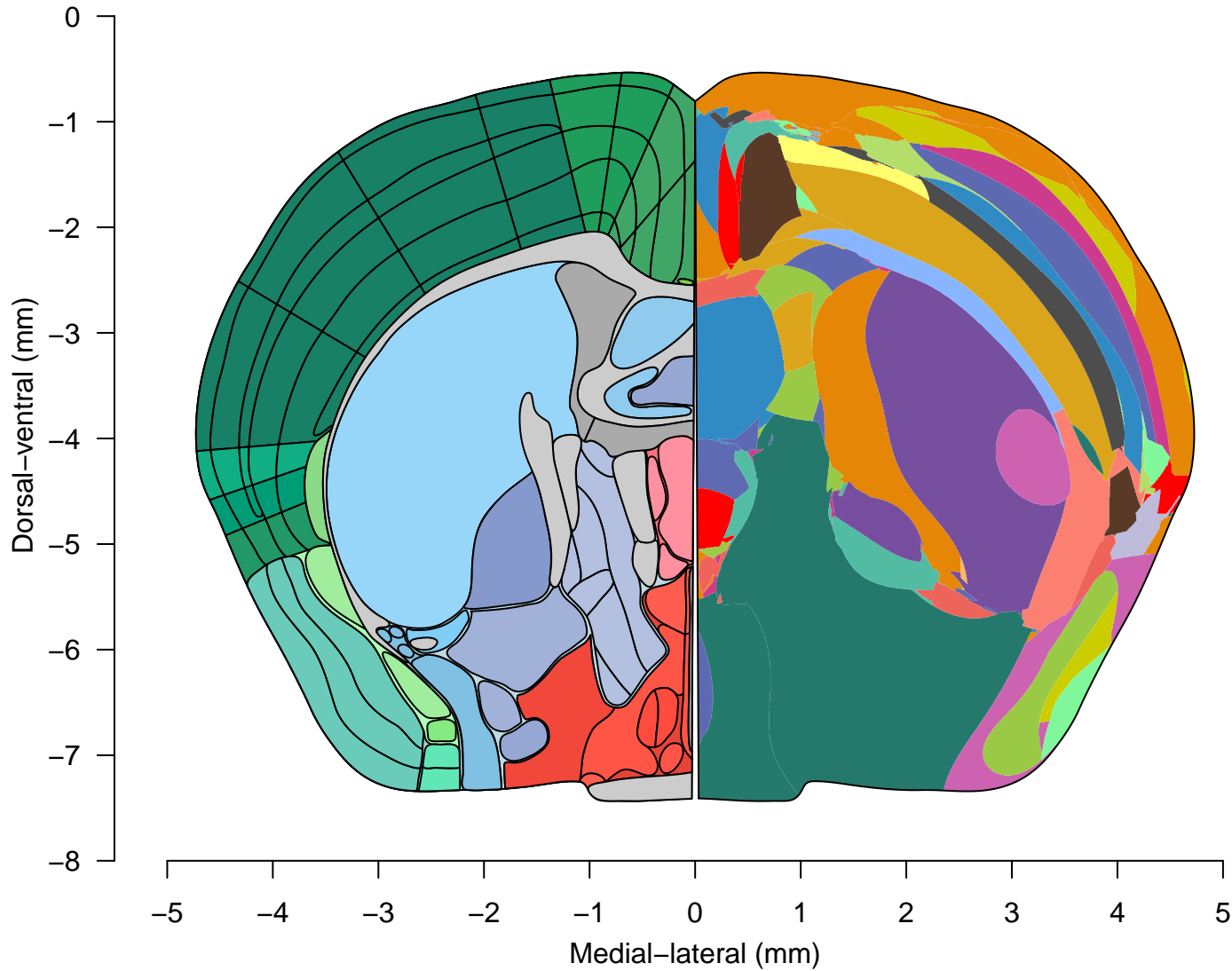






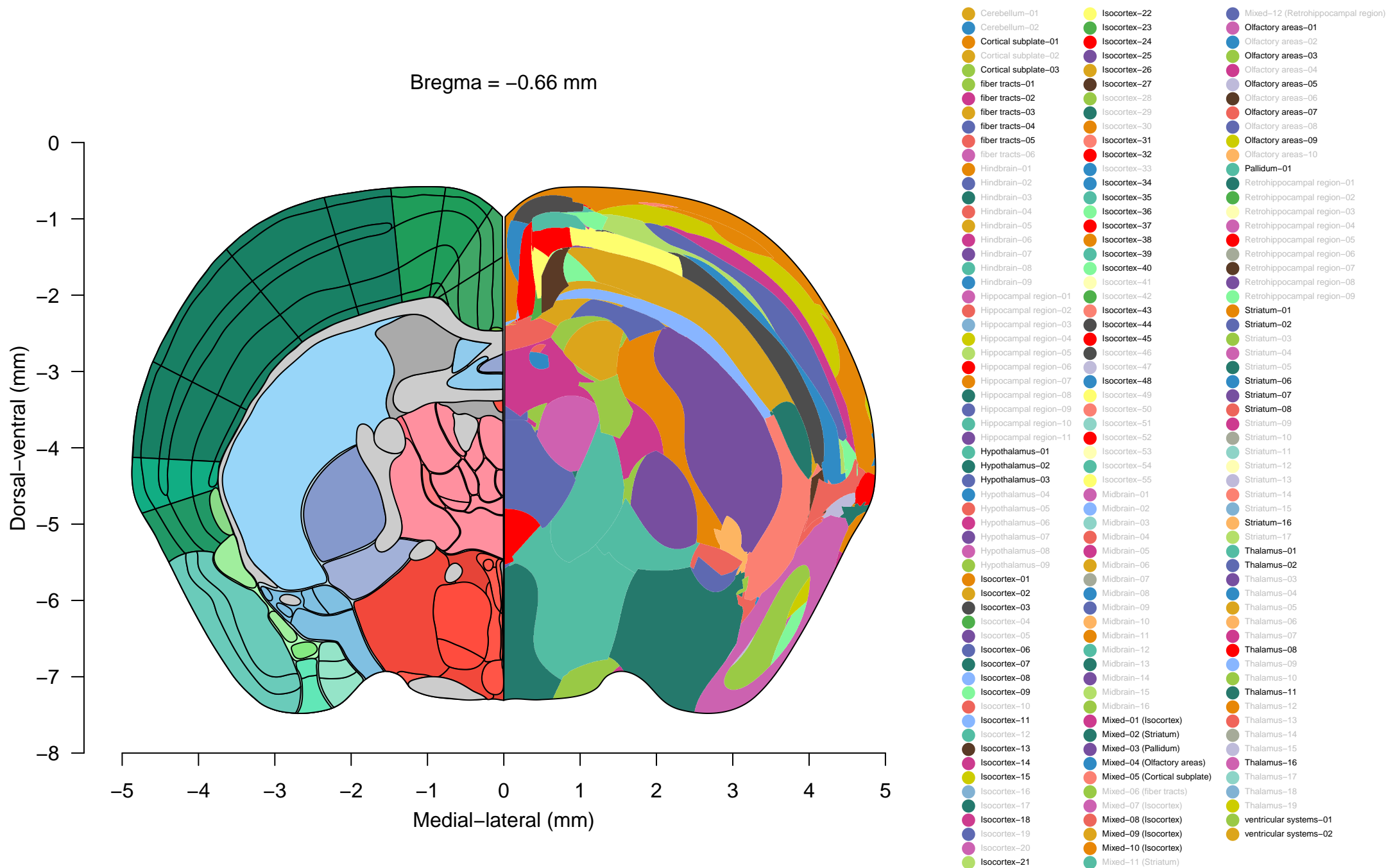


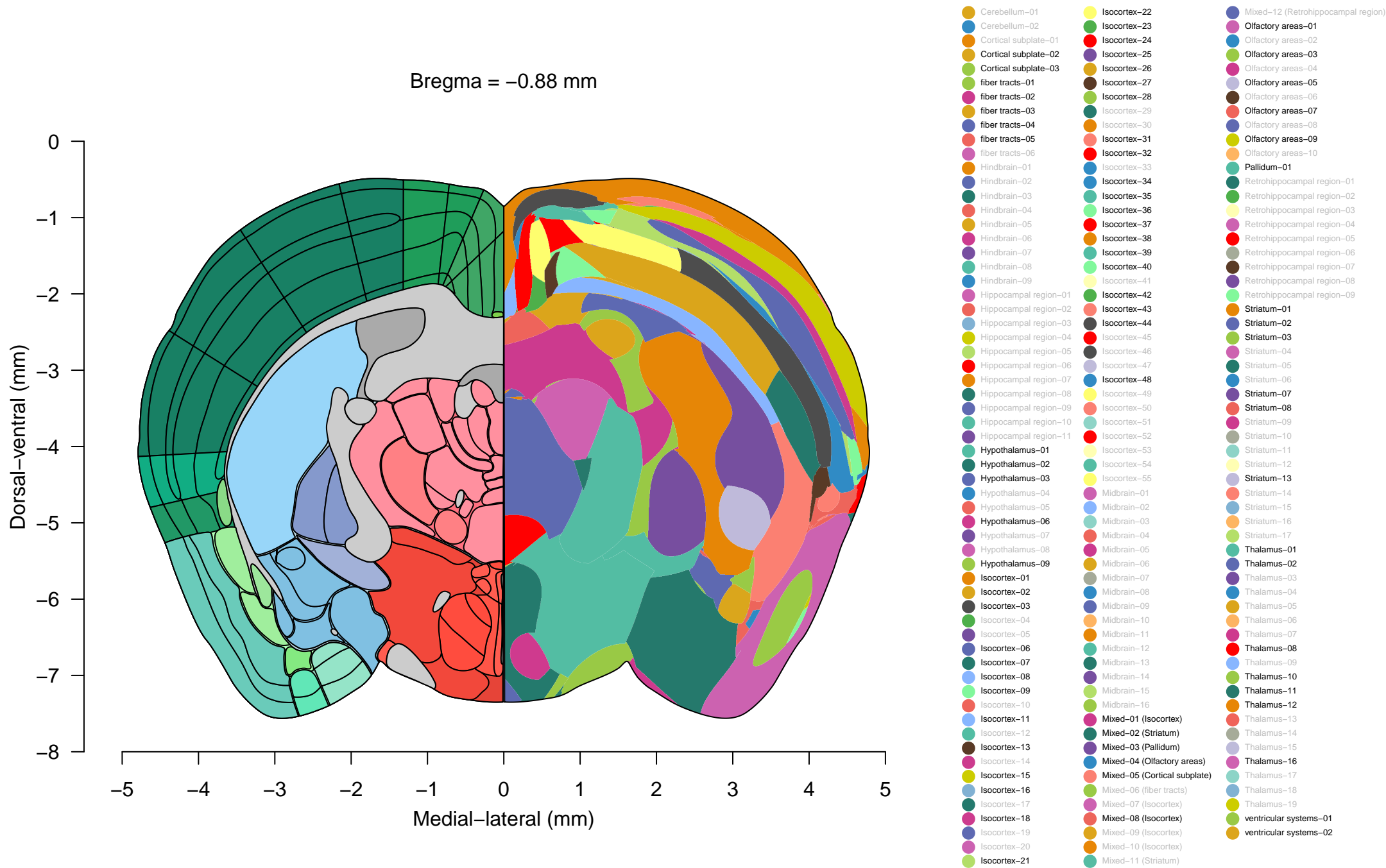
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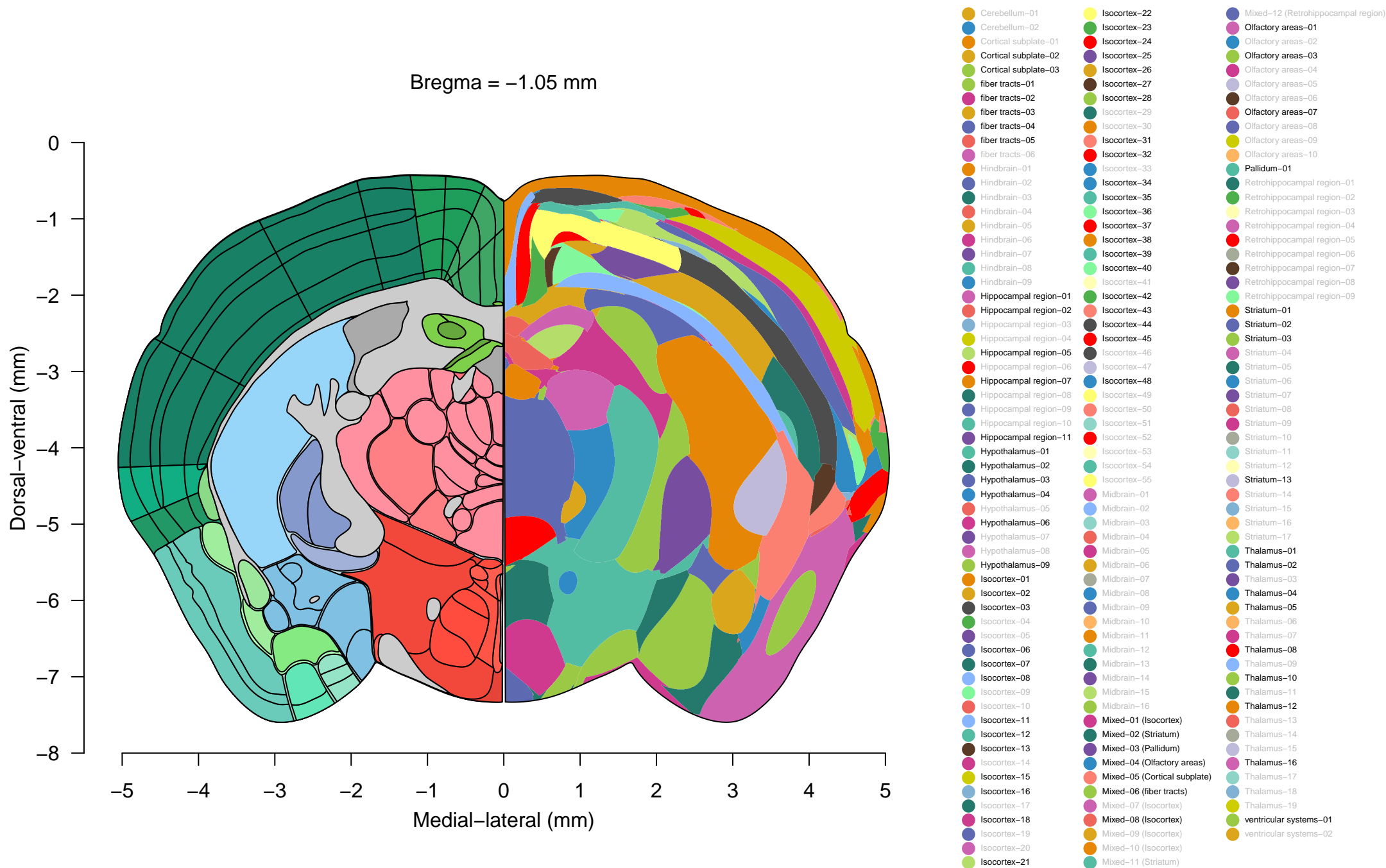


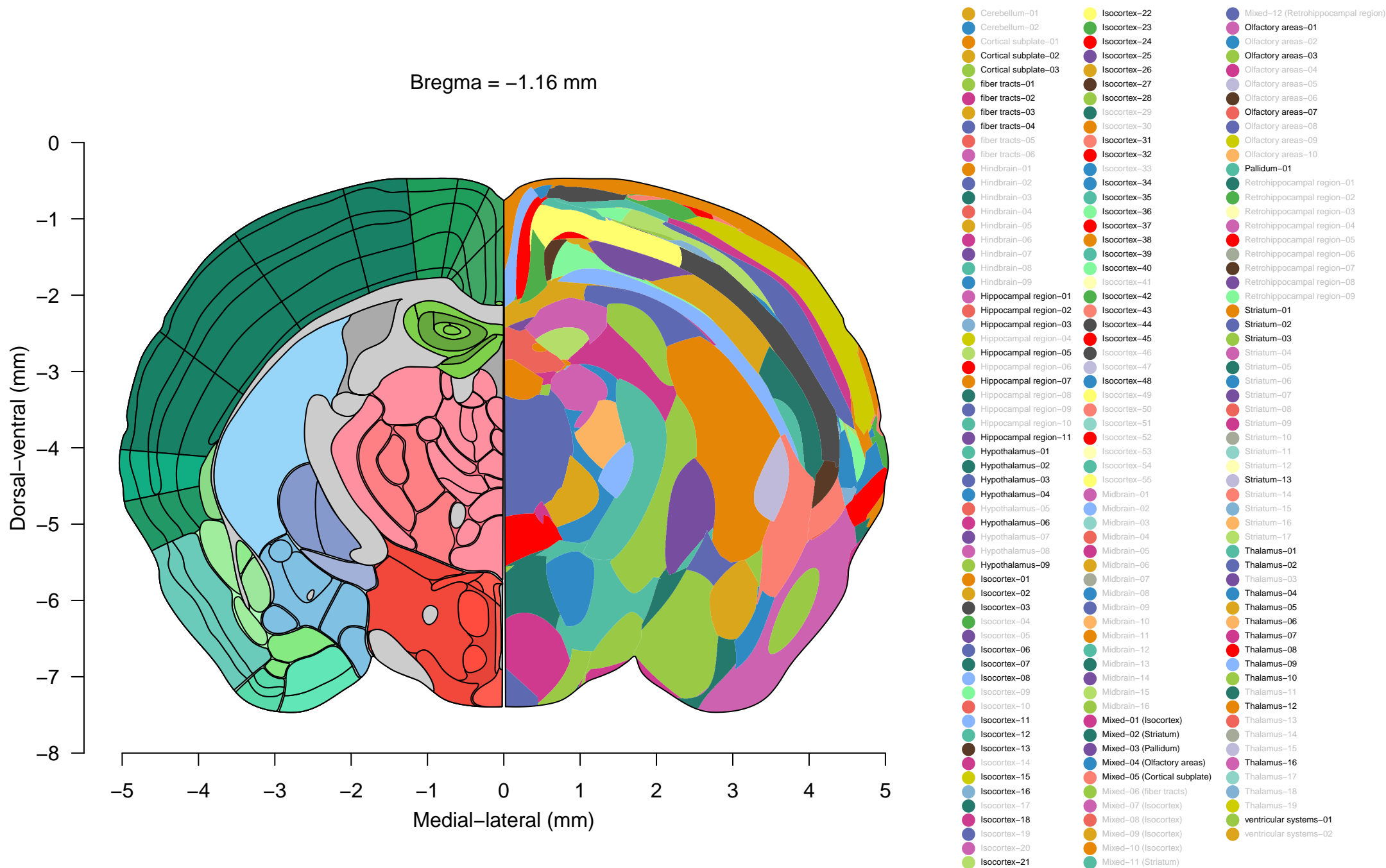
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- Cerebellum-02
- Cortical subplate-01
- Cortical subplate-02
- Cortical subplate-03
- fiber tracts-01
- fiber tracts-02
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- fiber tracts-04
- fiber tracts-05
- fiber tracts-06
- Hindbrain-01
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- Hippocampal region-01
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- Isocortex-01
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- Midbrain-16
- Mixed-01 (Isocortex)
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- Mixed-06 (fiber tracts)
- Mixed-07 (Isocortex)
- Mixed-08 (Isocortex)
- Mixed-09 (Isocortex)
- Mixed-10 (Isocortex)
- Mixed-11 (Striatum)
- Mixed-12 (Retrohippocampal region)
- Olfactory areas-01
- Olfactory areas-02
- Olfactory areas-03
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- Olfactory areas-08
- Olfactory areas-09
- Olfactory areas-10
- Pallidum-01
- Retrohippocampal region-01
- Retrohippocampal region-02
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- Retrohippocampal region-09
- Striatum-01
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- Thalamus-01
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- Thalamus-19
- ventricular systems-01
- ventricular systems-02

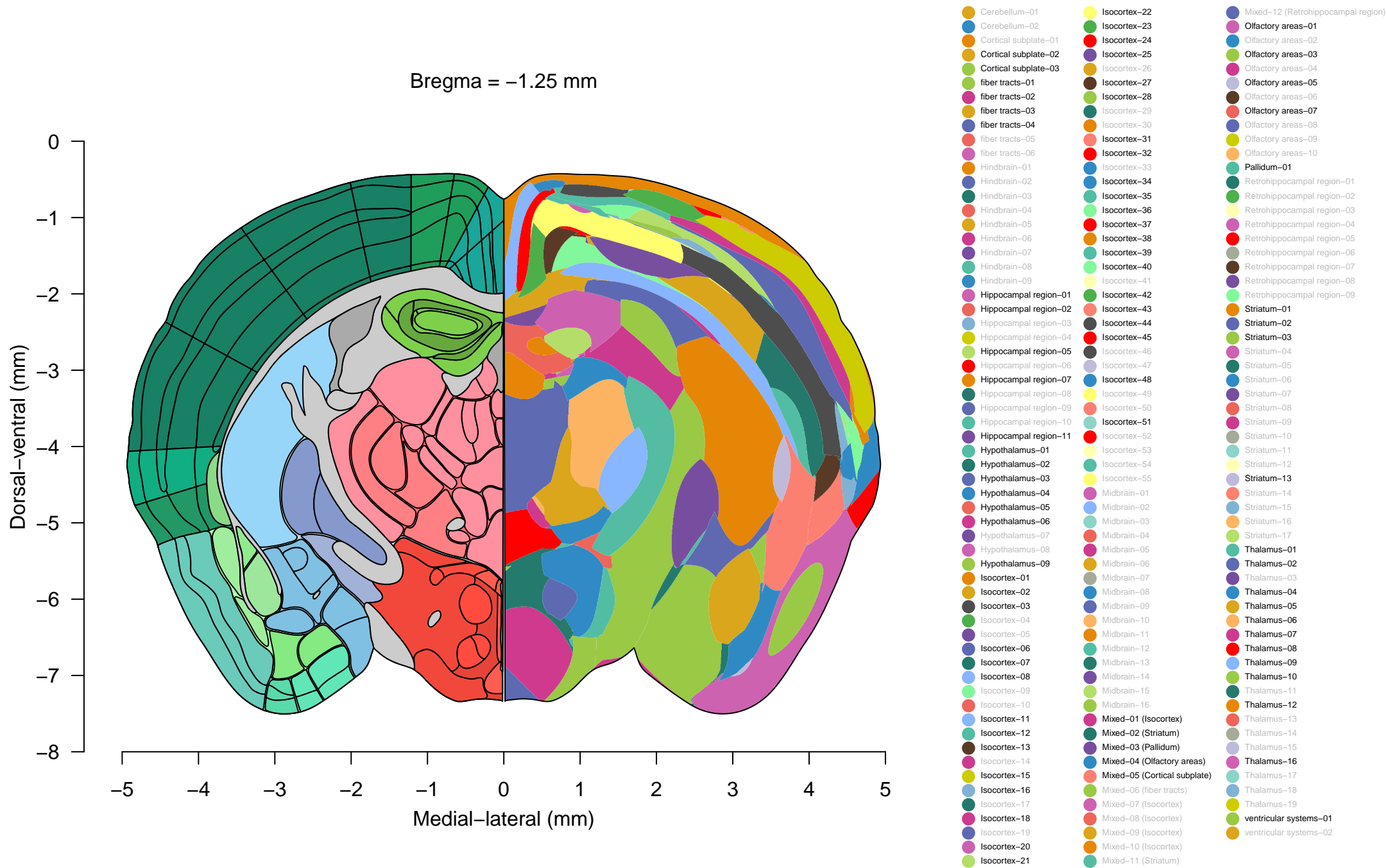




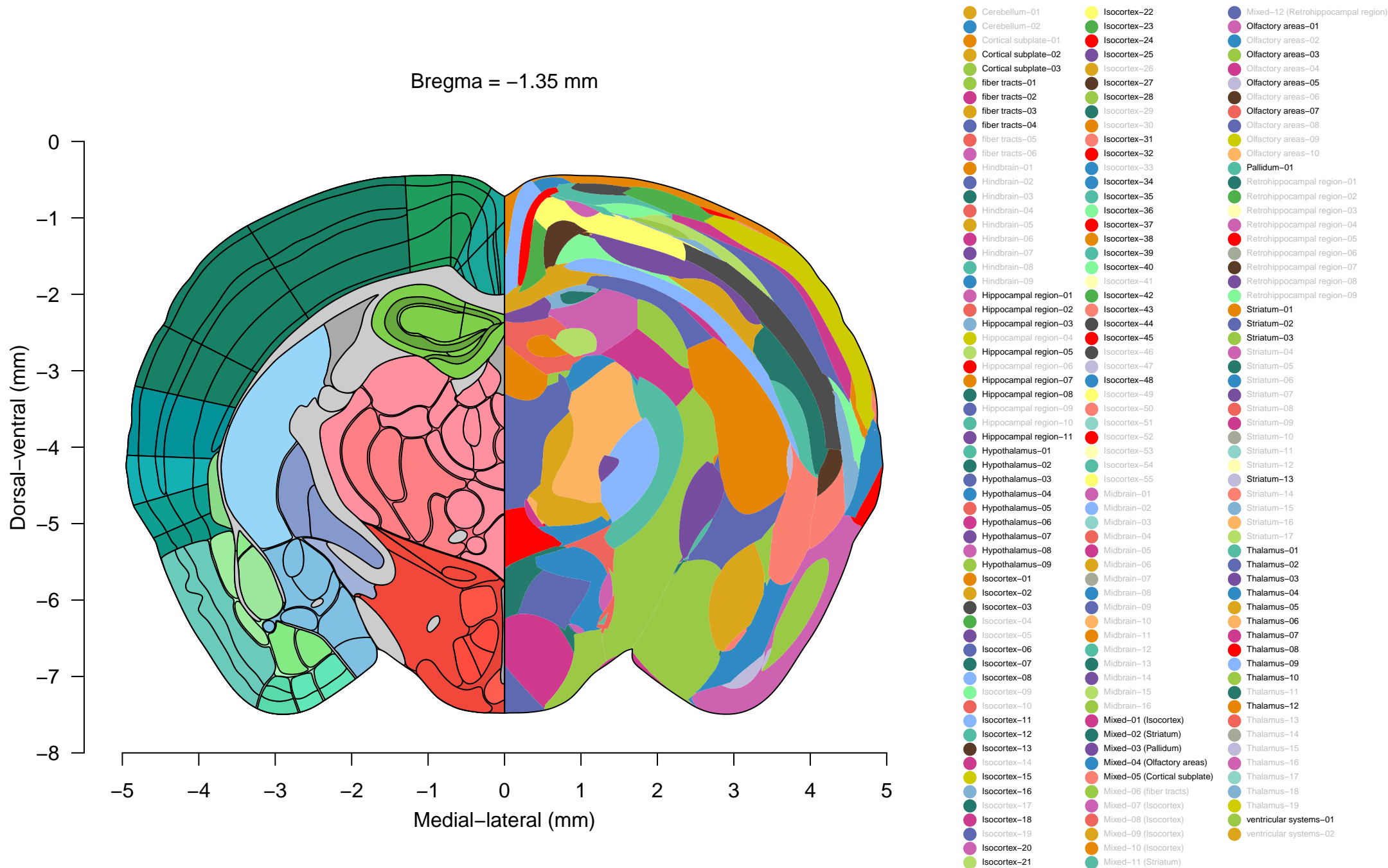


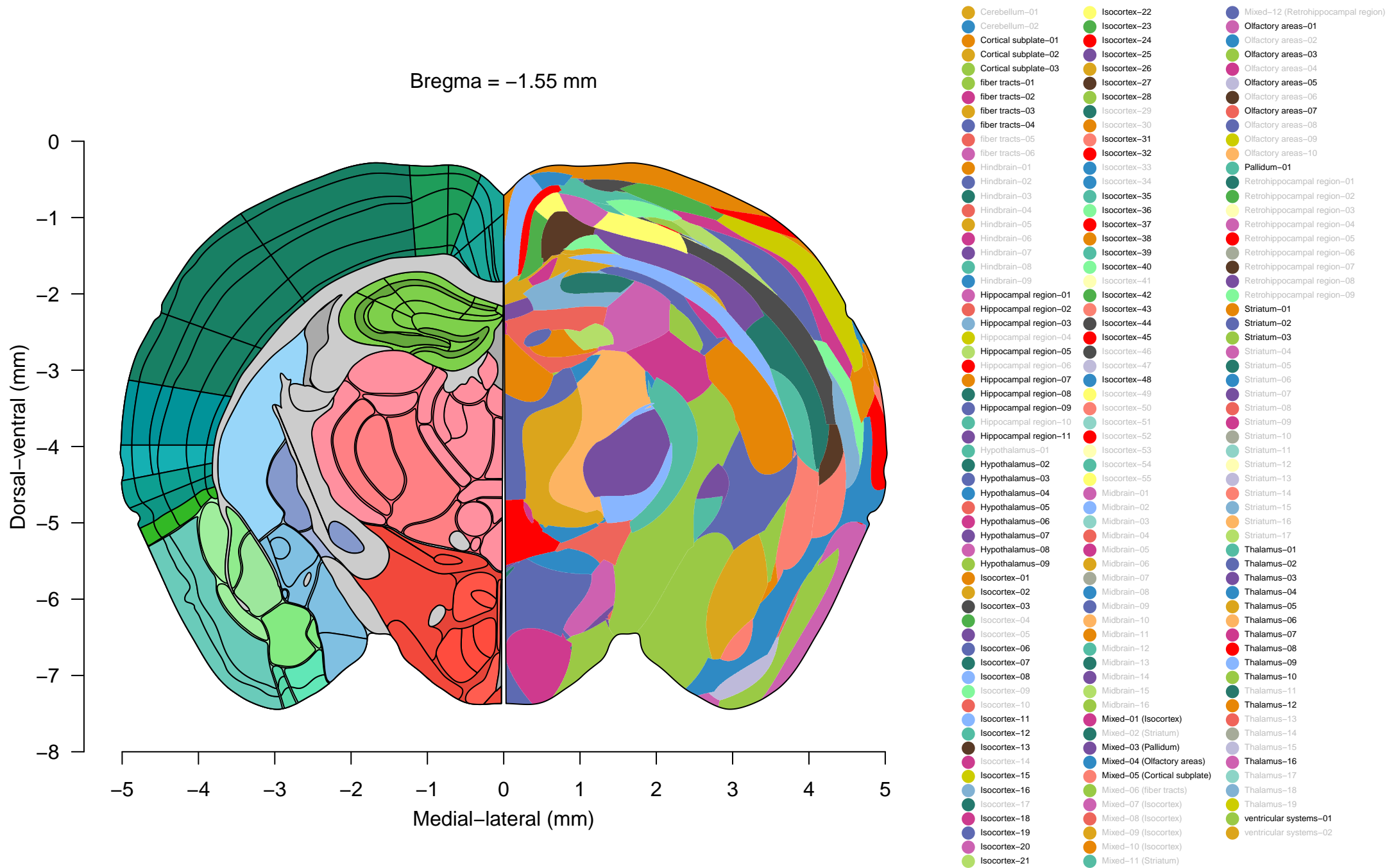






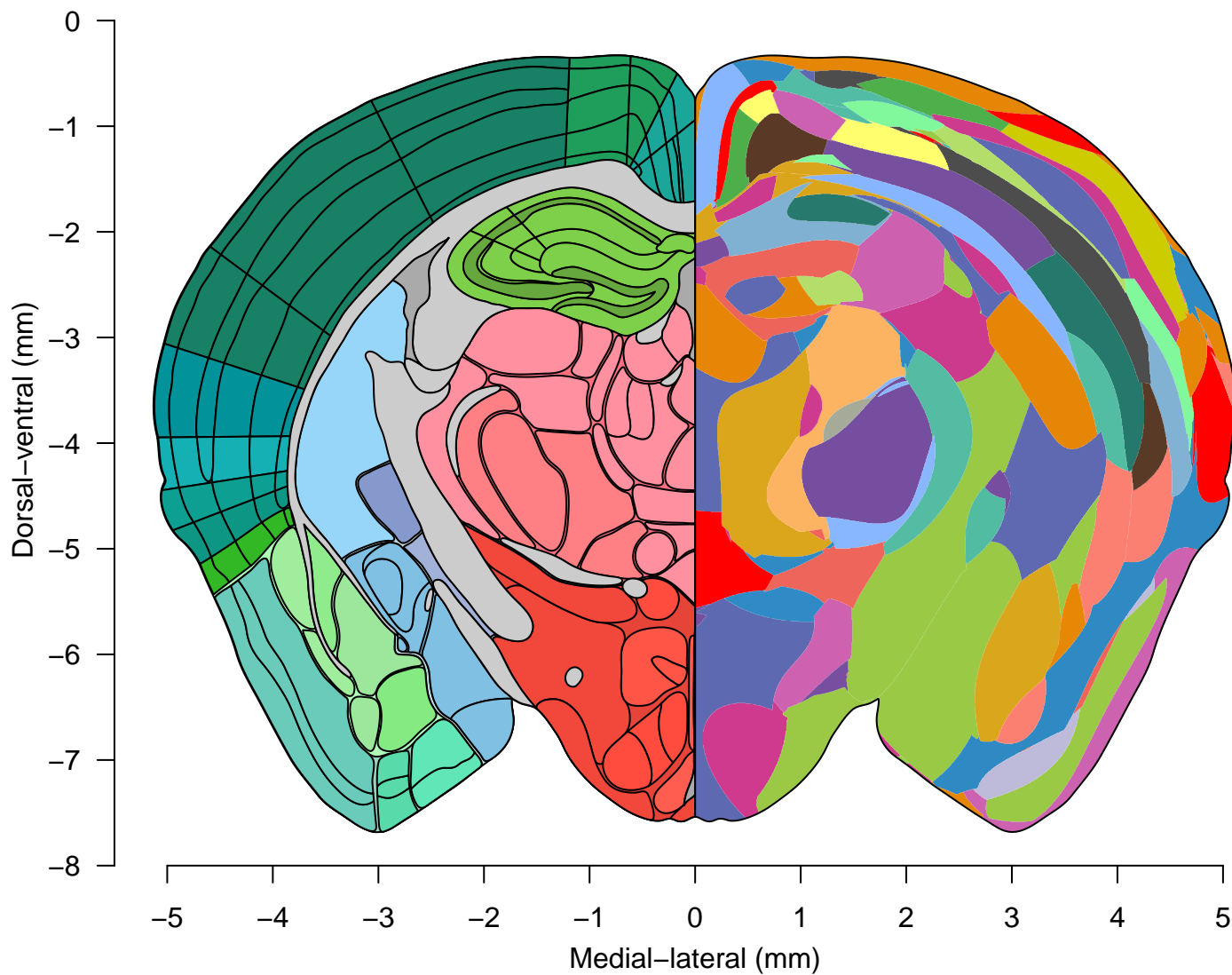




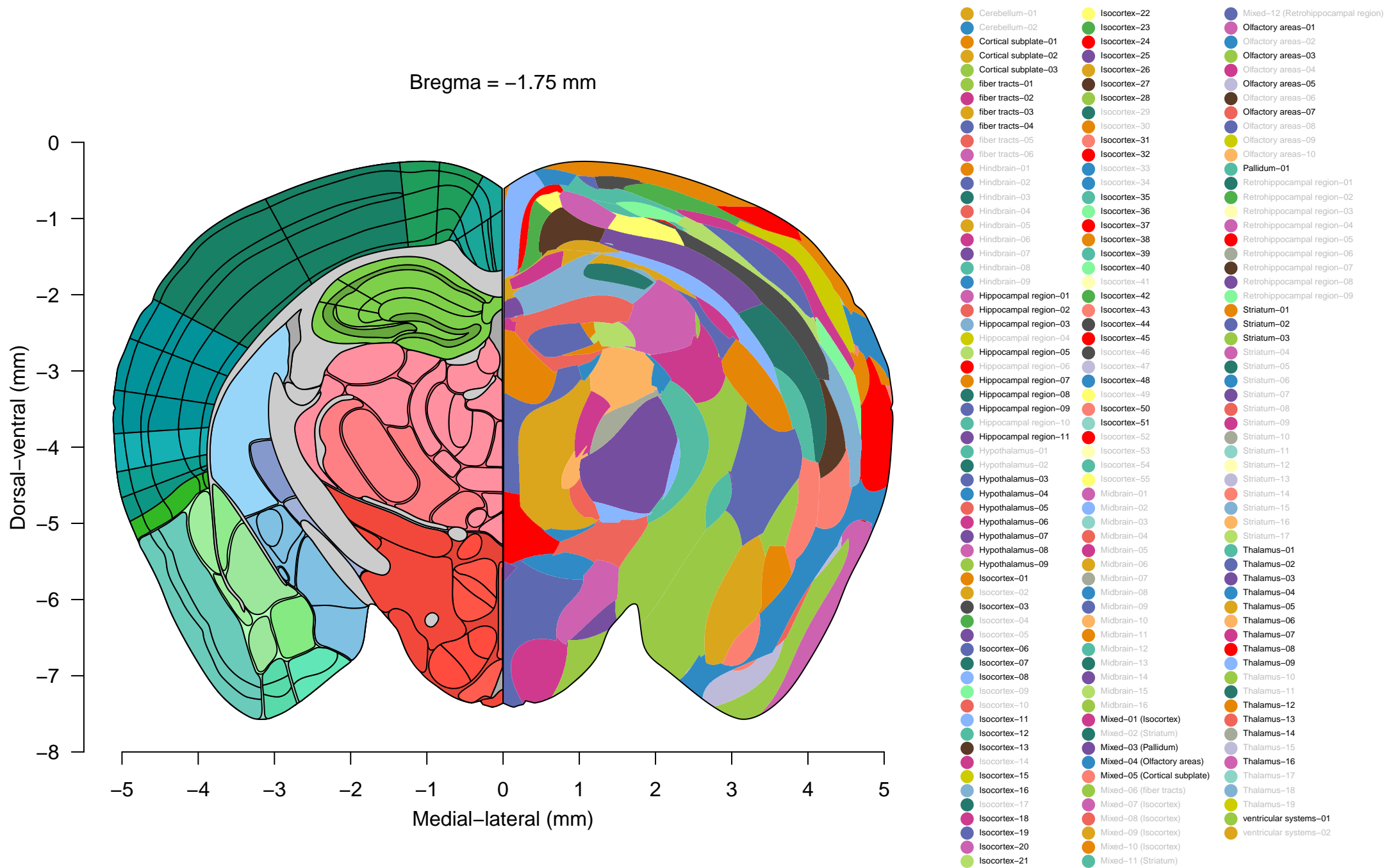


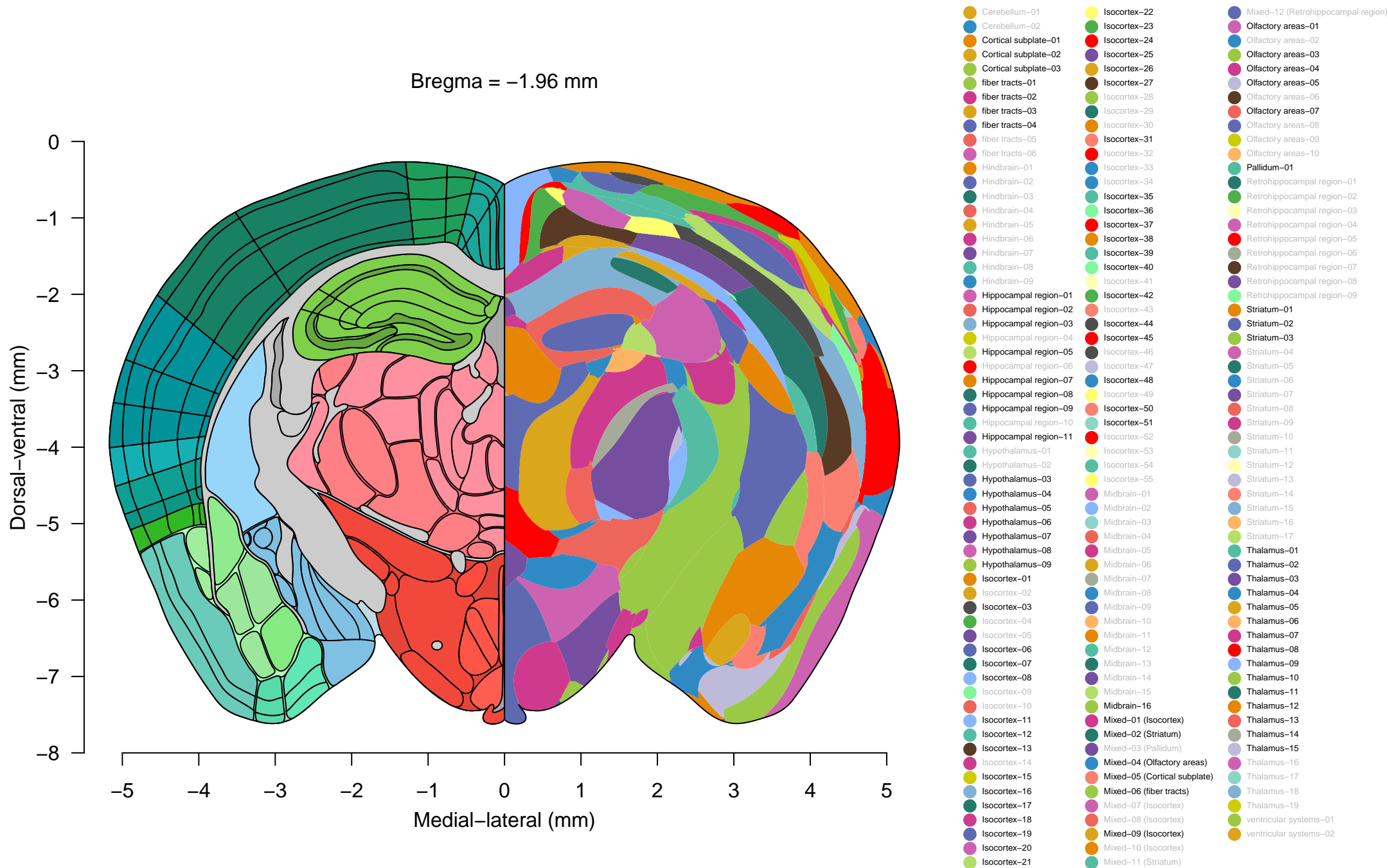


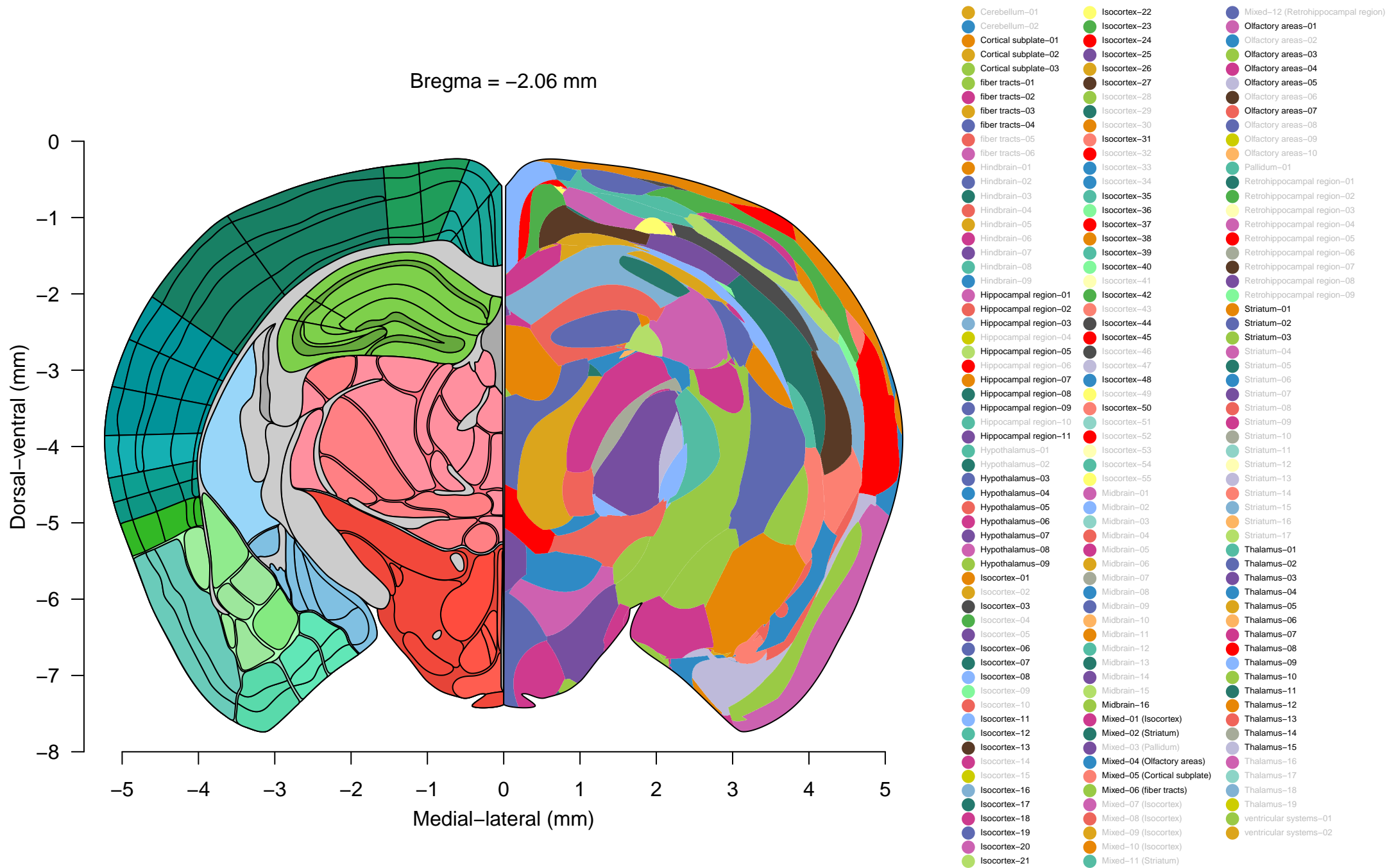
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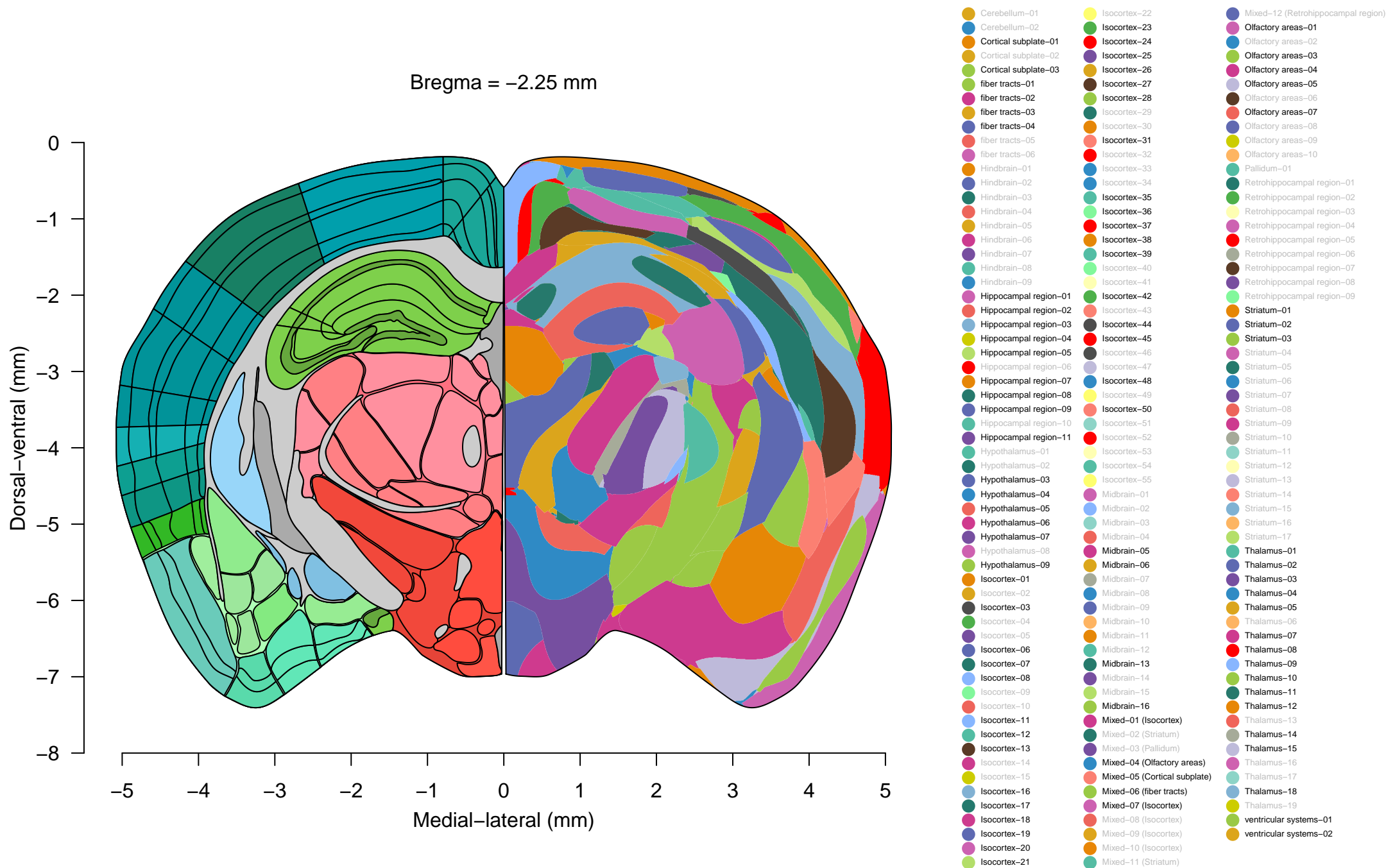
- Cerebellum-01
- Cerebellum-02
- Cortical subplate-01
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- Cortical subplate-03
- fiber tracts-01
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- fiber tracts-06
- Hindbrain-01
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- Hippocampal region-01
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- Hypothalamus-01
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- Hypothalamus-09
- Isocortex-01
- Isocortex-02
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- Mixed-01 (Isocortex)
- Mixed-02 (Striatum)
- Mixed-03 (Pallidum)
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- Mixed-06 (fiber tracts)
- Mixed-07 (Isocortex)
- Mixed-08 (Isocortex)
- Mixed-09 (Isocortex)
- Mixed-10 (Isocortex)
- Mixed-11 (Striatum)
- Mixed-12 (Retrohippocampal region)
- Olfactory areas-01
- Olfactory areas-02
- Olfactory areas-03
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- Olfactory areas-10
- Pallidum-01
- Retrohippocampal region-01
- Retrohippocampal region-02
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- ventricular systems-02

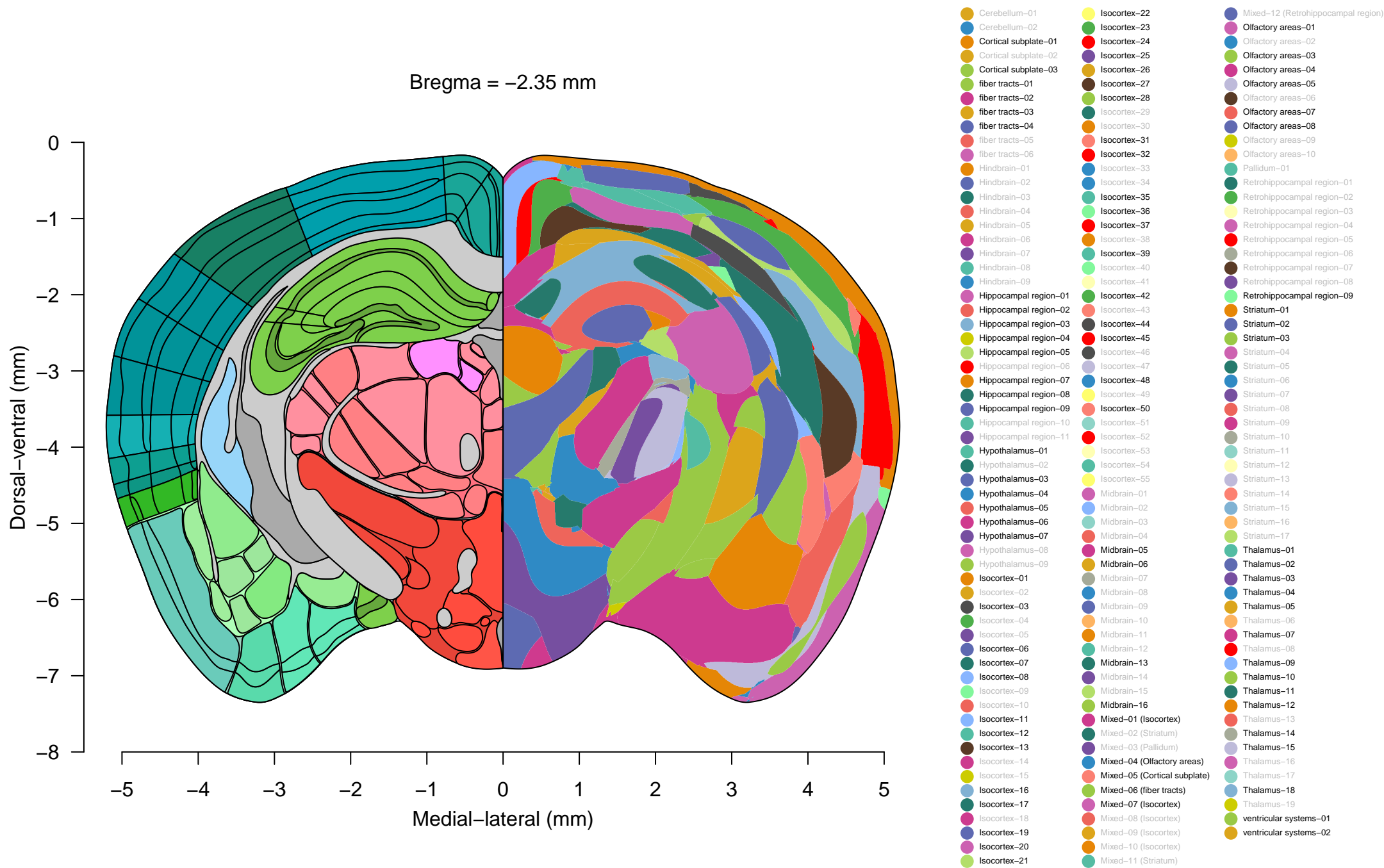


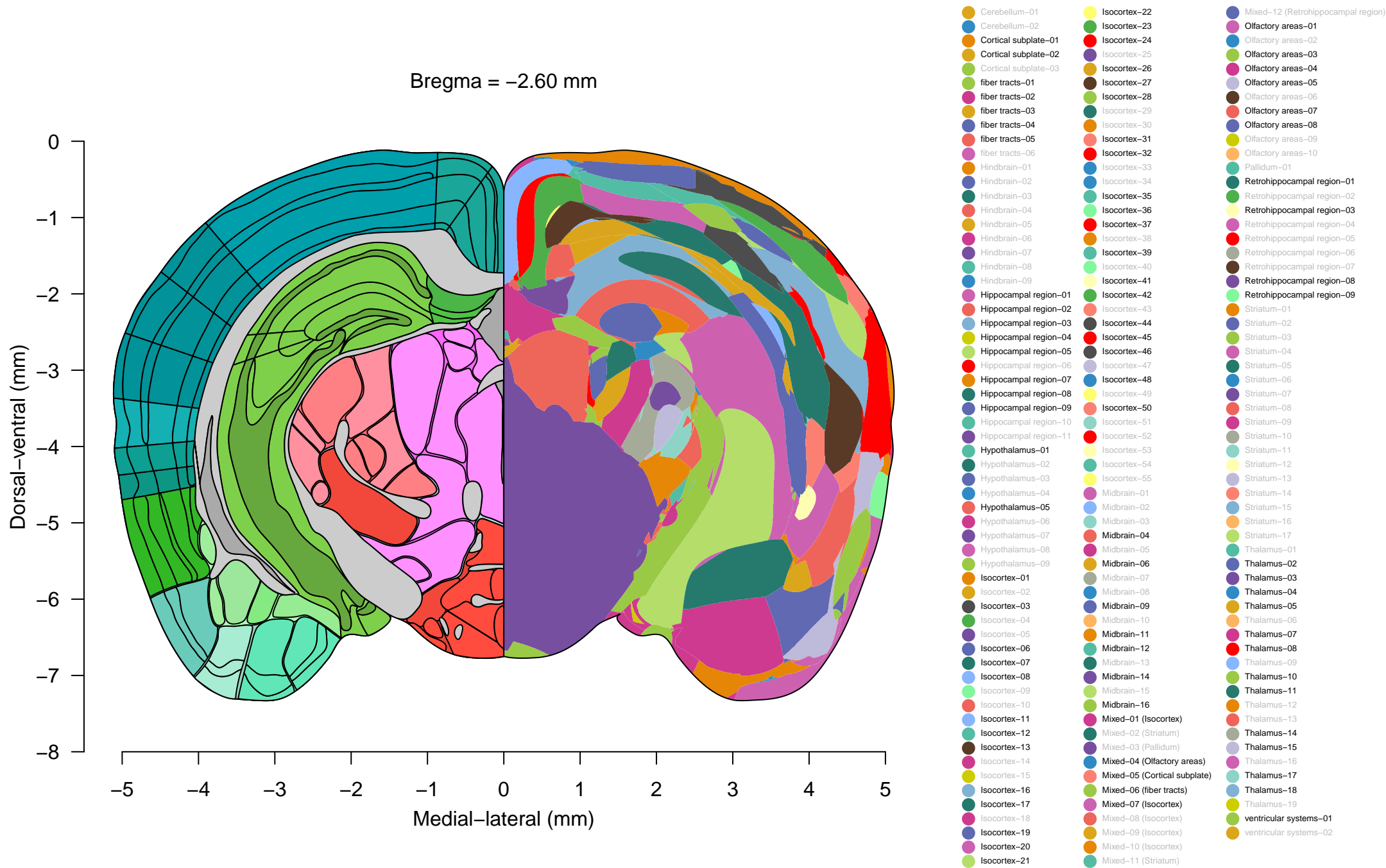




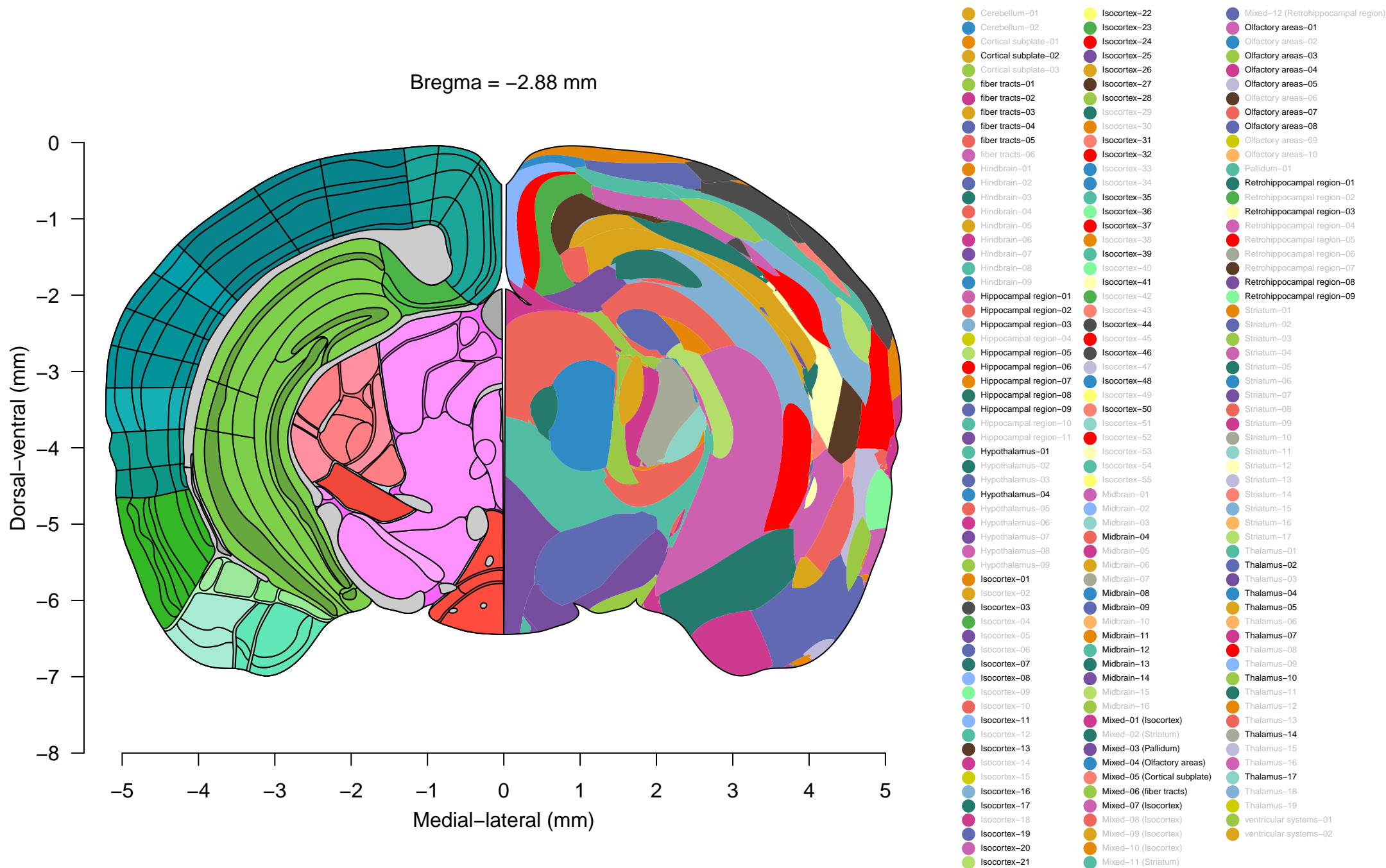


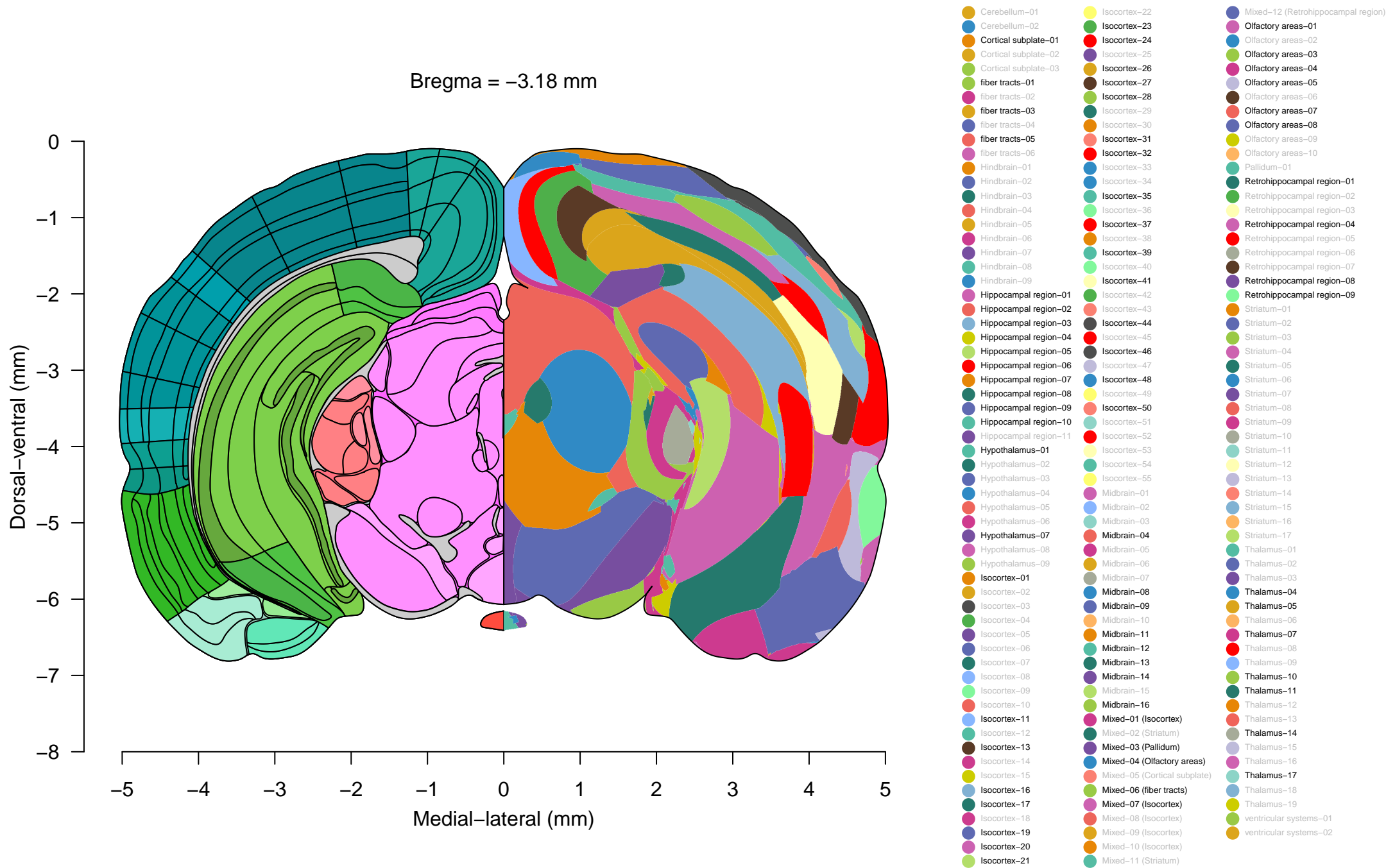


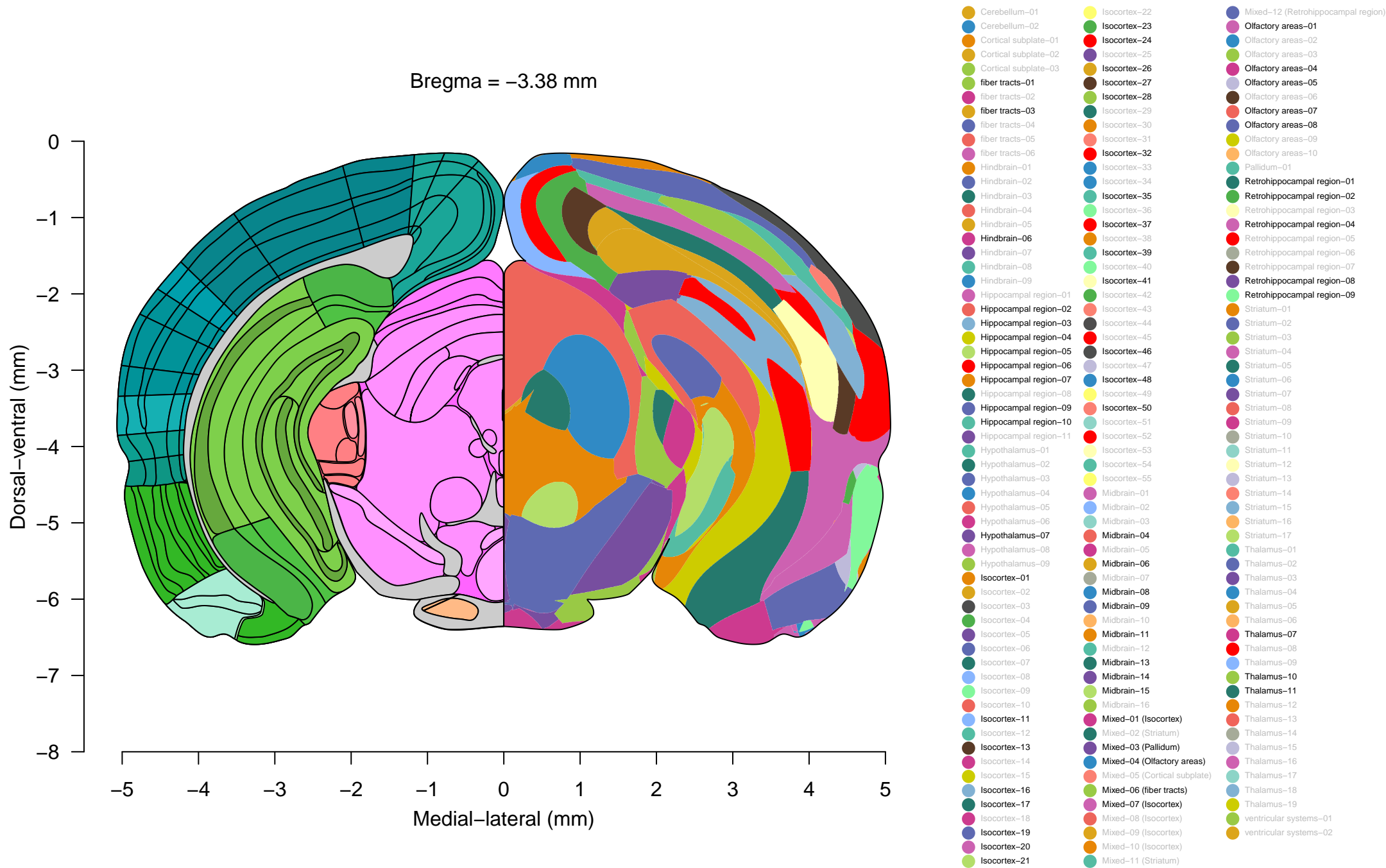


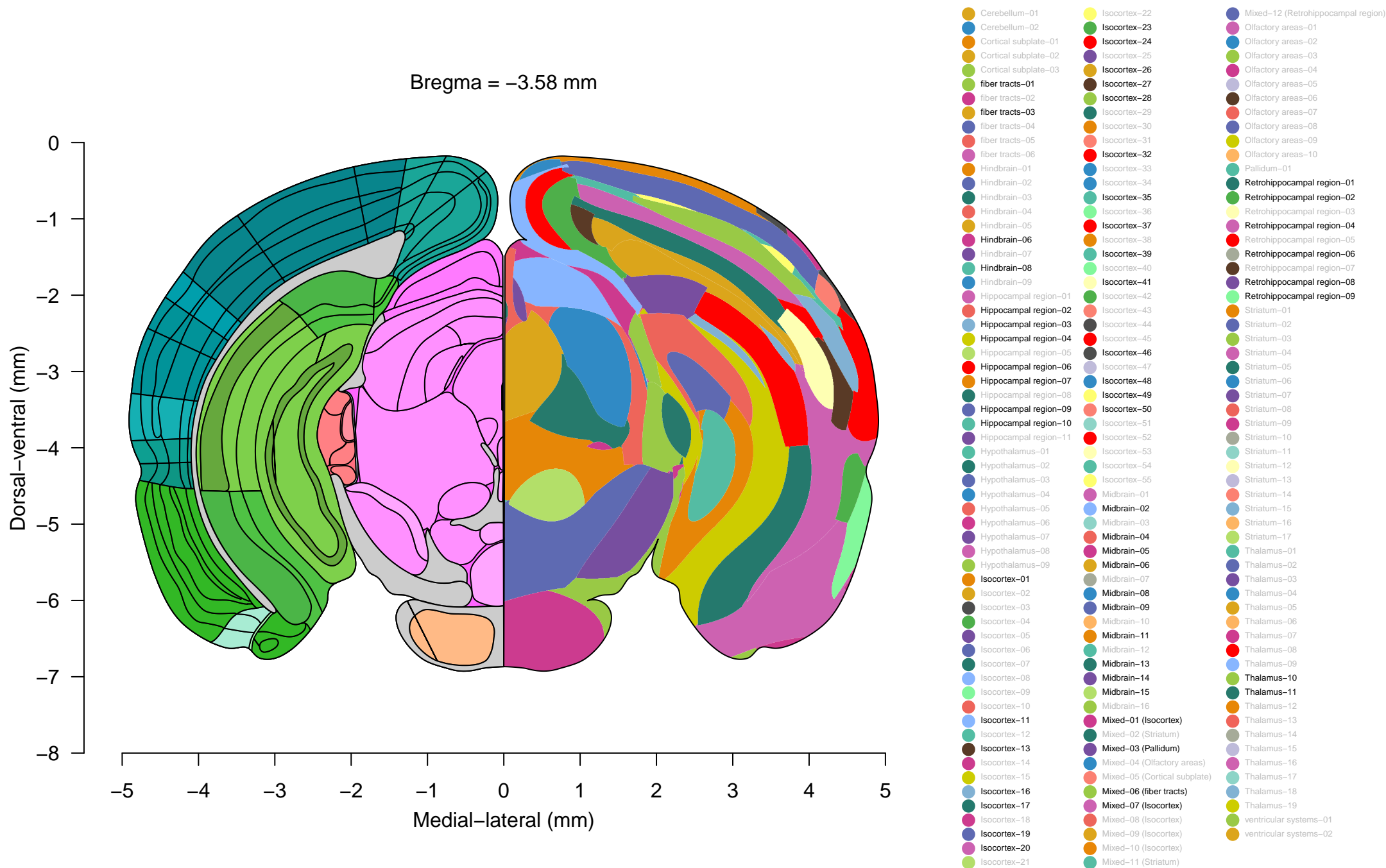


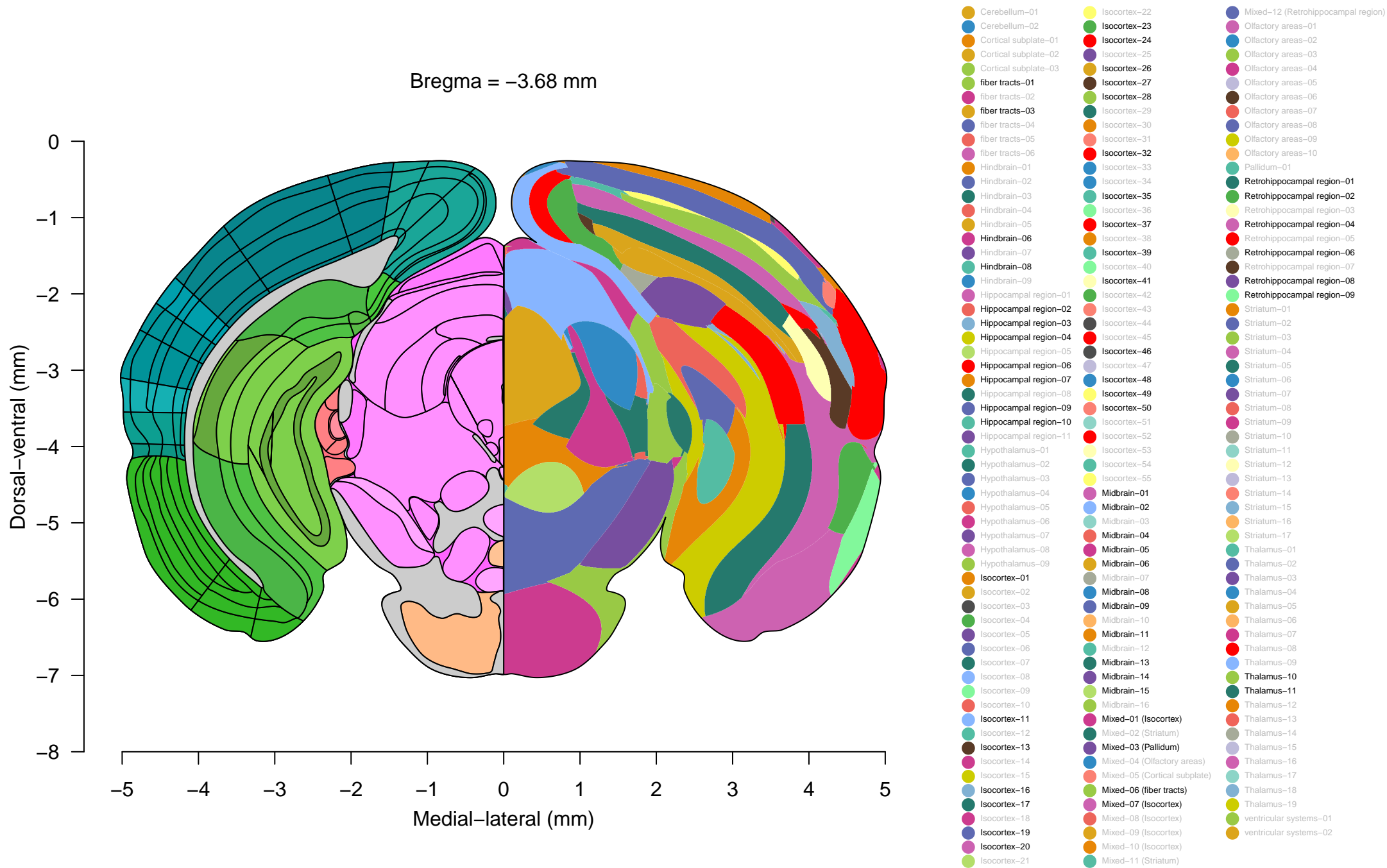




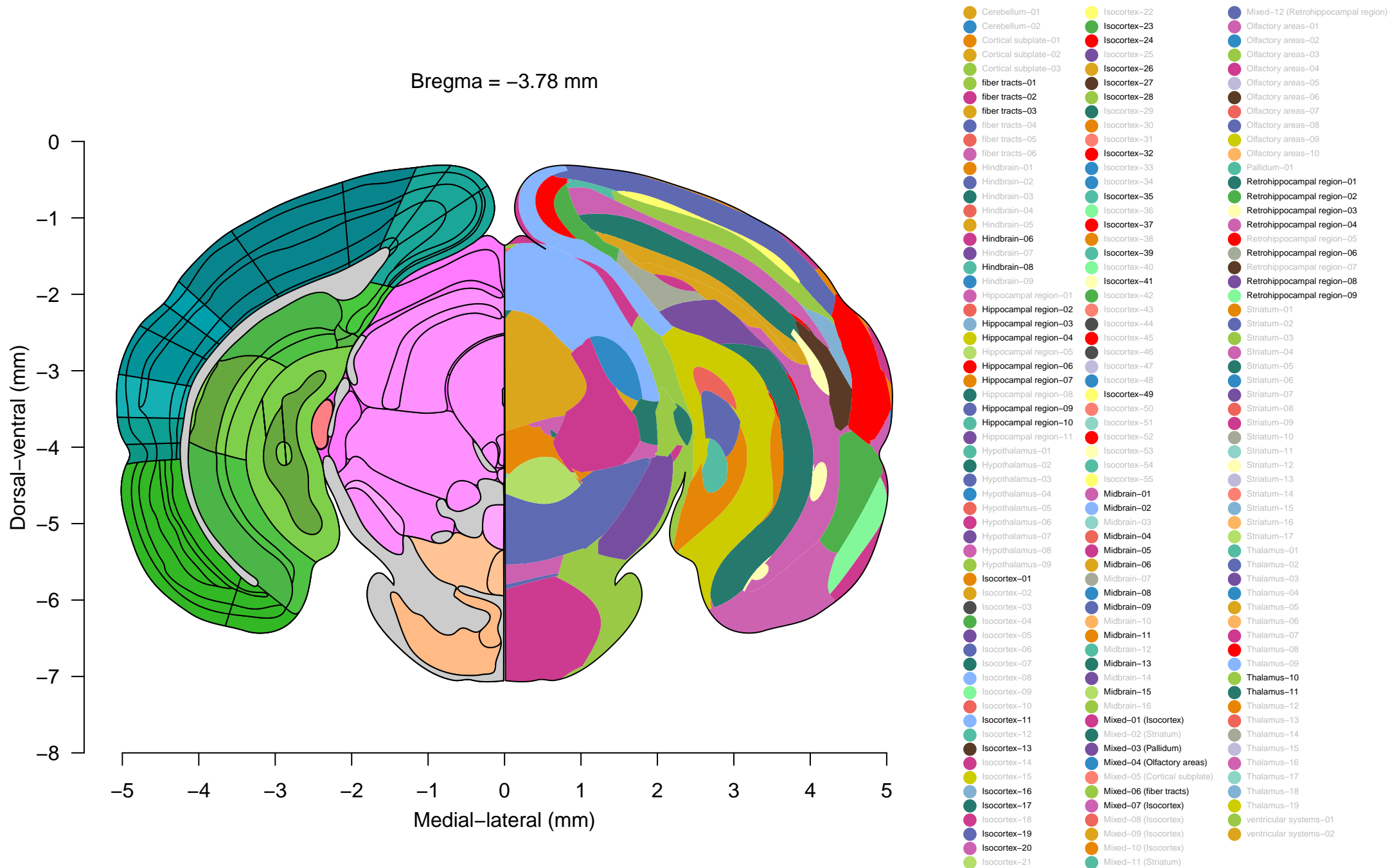


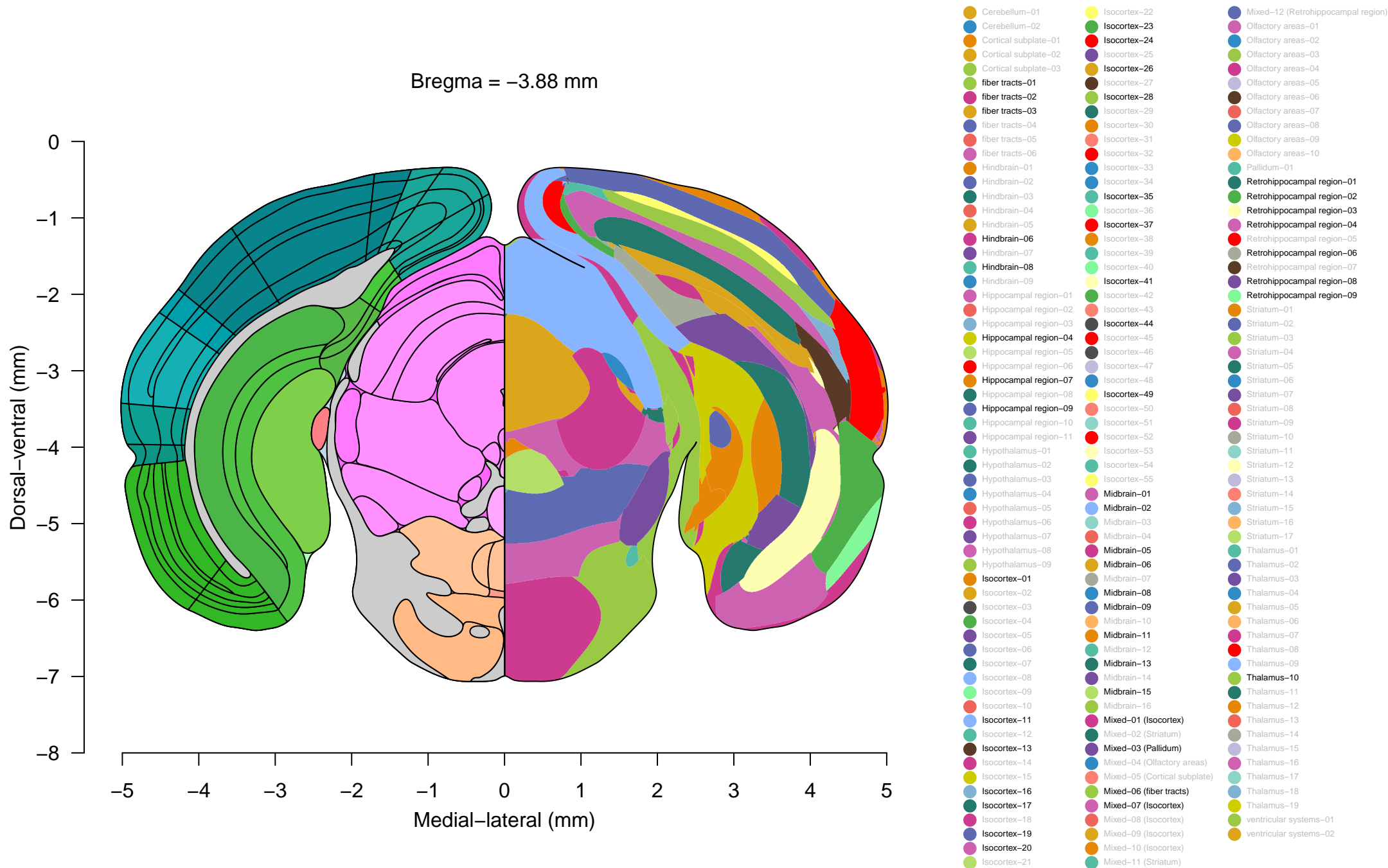






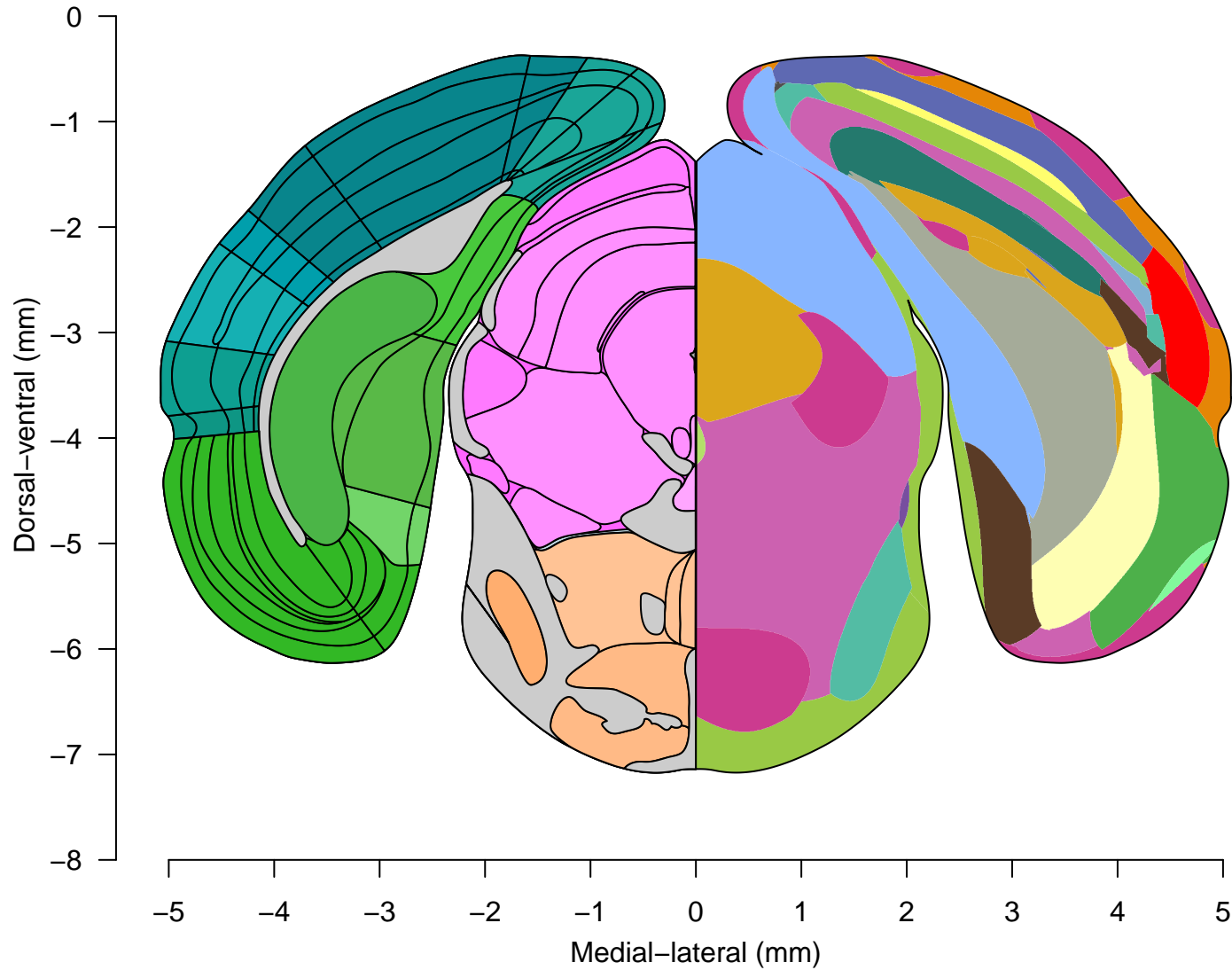




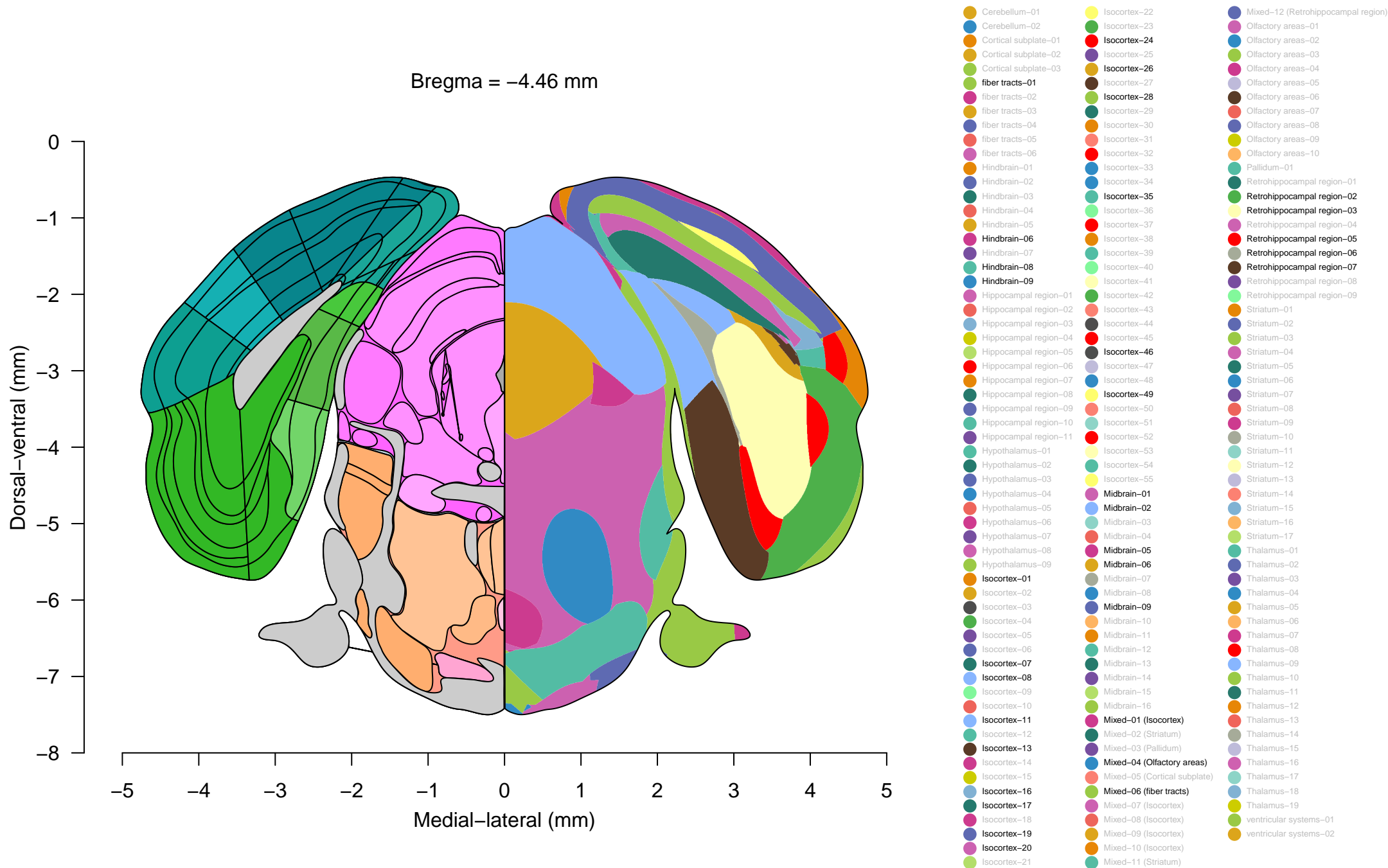


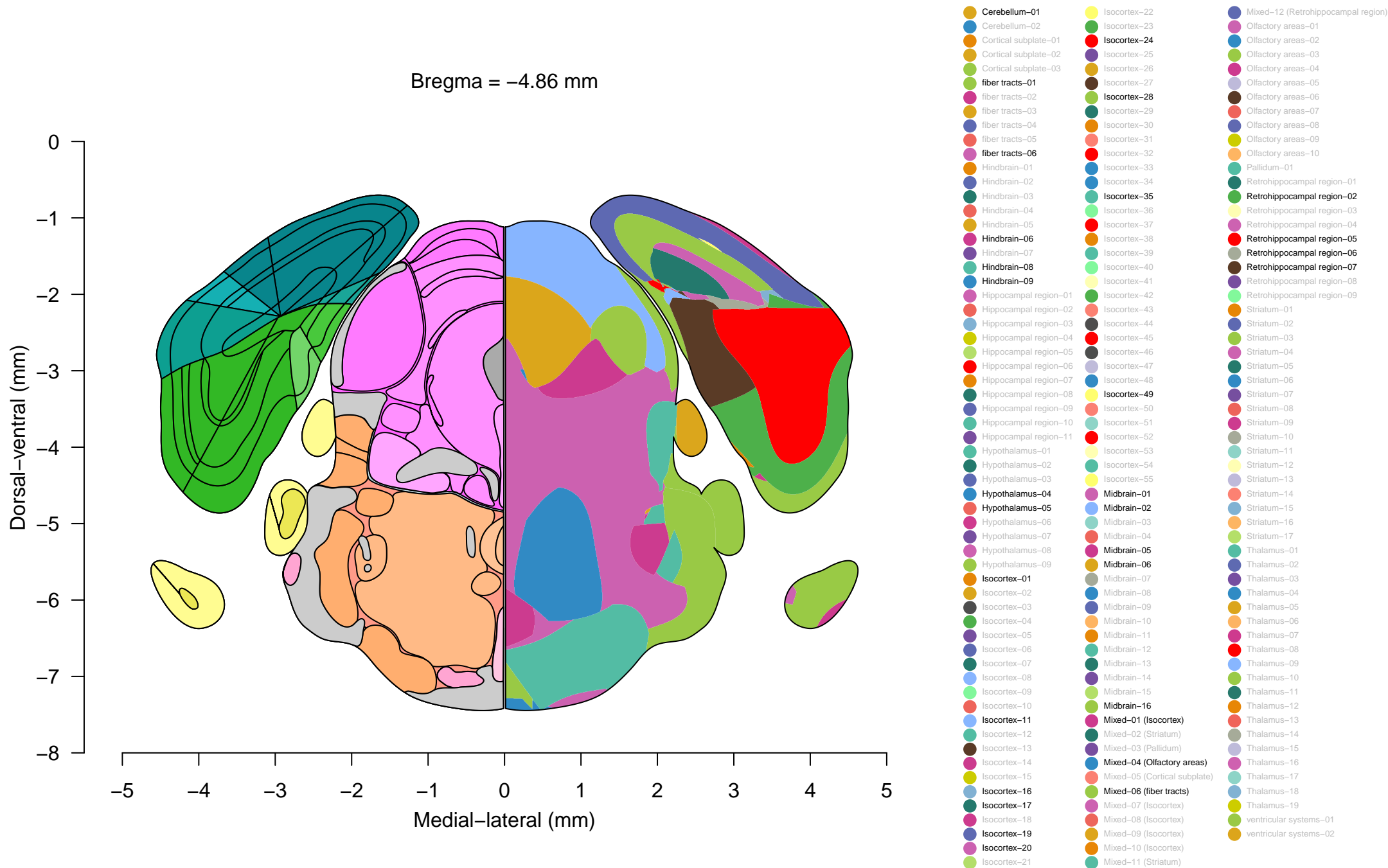


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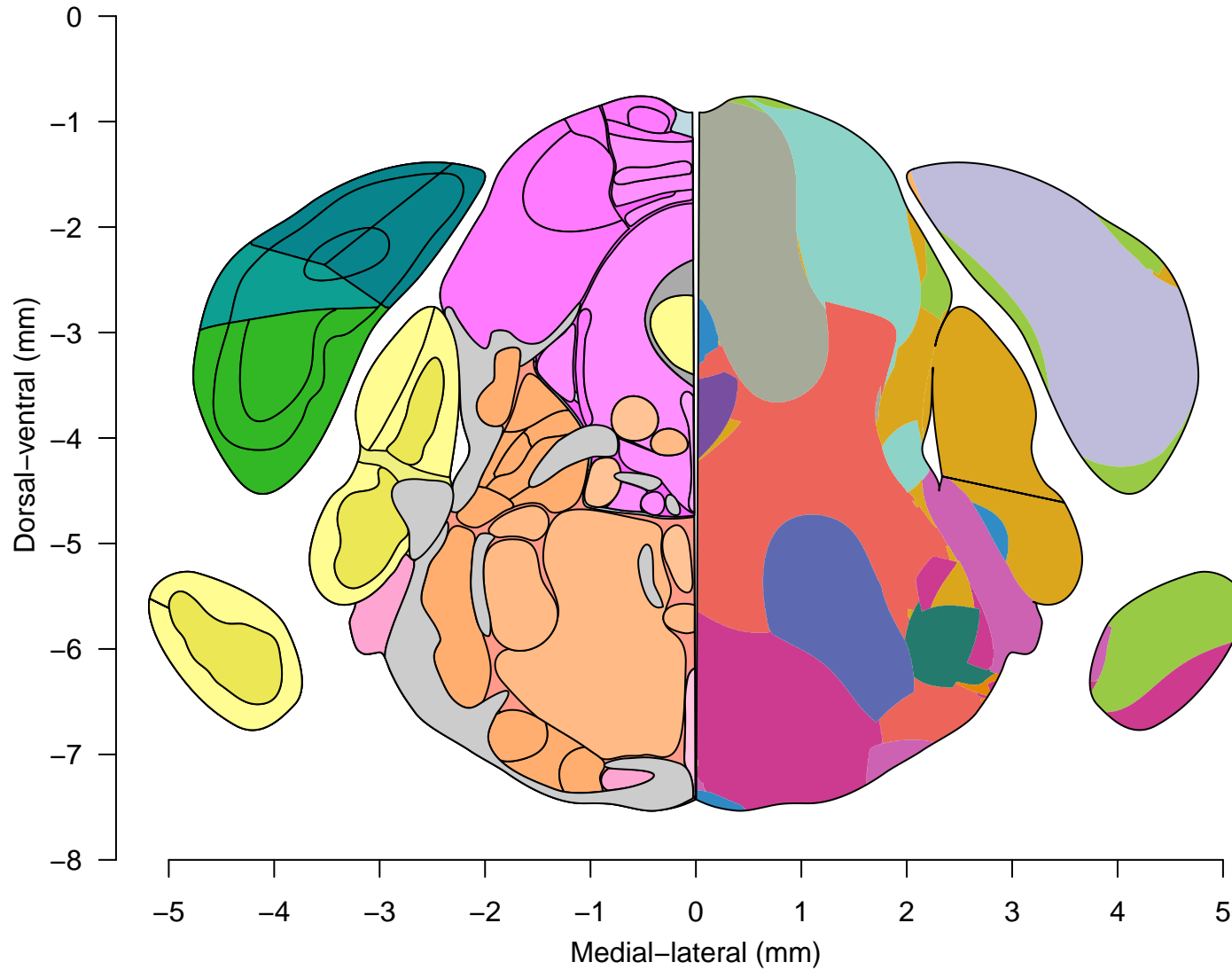


- Cerebellum-01
- Cerebellum-02
- Cortical subplate-01
- Cortical subplate-02
- Cortical subplate-03
- fiber tracts-01
- fiber tracts-02
- fiber tracts-03
- fiber tracts-04
- fiber tracts-05
- fiber tracts-06
- Hindbrain-01
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- Hippocampal region-01
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- Hypothalamus-01
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- Isocortex-52
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- Isocortex-54
- Isocortex-55
- Midbrain-01
- Midbrain-02
- Midbrain-03
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- Midbrain-14
- Midbrain-15
- Midbrain-16
- Mixed-01 (Isocortex)
- Mixed-02 (Striatum)
- Mixed-03 (Pallidum)
- Mixed-04 (Olfactory areas)
- Mixed-05 (Cortical subplate)
- Mixed-06 (fiber tracts)
- Mixed-07 (Isocortex)
- Mixed-08 (Isocortex)
- Mixed-09 (Isocortex)
- Mixed-10 (Isocortex)
- Mixed-11 (Striatum)
- Mixed-12 (Retrohippocampal region)
- Olfactory areas-01
- Olfactory areas-02
- Olfactory areas-03
- Olfactory areas-04
- Olfactory areas-05
- Olfactory areas-06
- Olfactory areas-07
- Olfactory areas-08
- Olfactory areas-09
- Olfactory areas-10
- Pallidum-01
- Retrohippocampal region-01
- Retrohippocampal region-02
- Retrohippocampal region-03
- Retrohippocampal region-04
- Retrohippocampal region-05
- Retrohippocampal region-06
- Retrohippocampal region-07
- Retrohippocampal region-08
- Retrohippocampal region-09
- Striatum-01
- Striatum-02
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- Striatum-04
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- Striatum-16
- Striatum-17
- Thalamus-01
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- Thalamus-14
- Thalamus-15
- Thalamus-16
- Thalamus-17
- Thalamus-18
- Thalamus-19
- ventricular systems-01
- ventricular systems-02

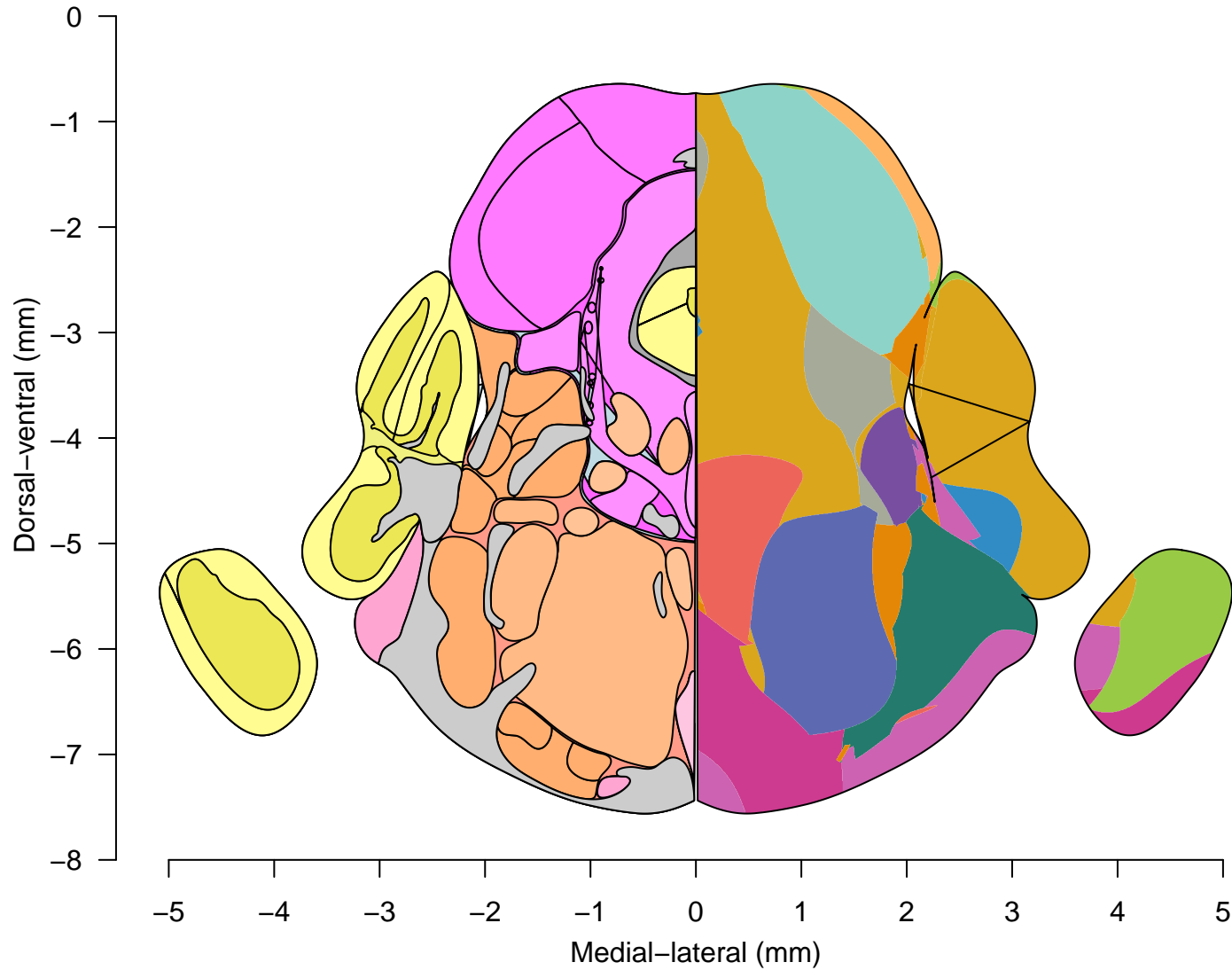




Bregma = -5.05 mm

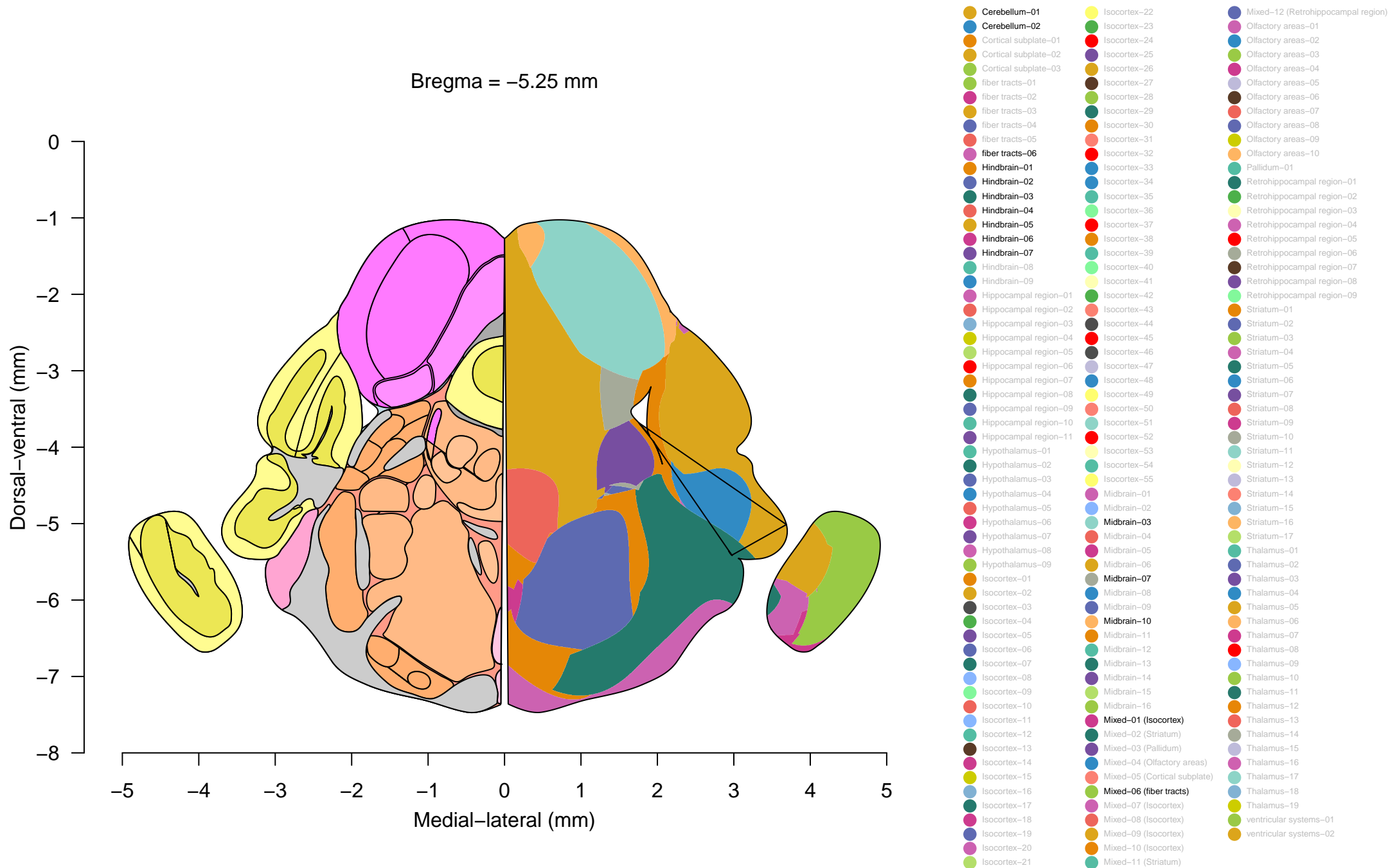


Bregma = -5.16 mm

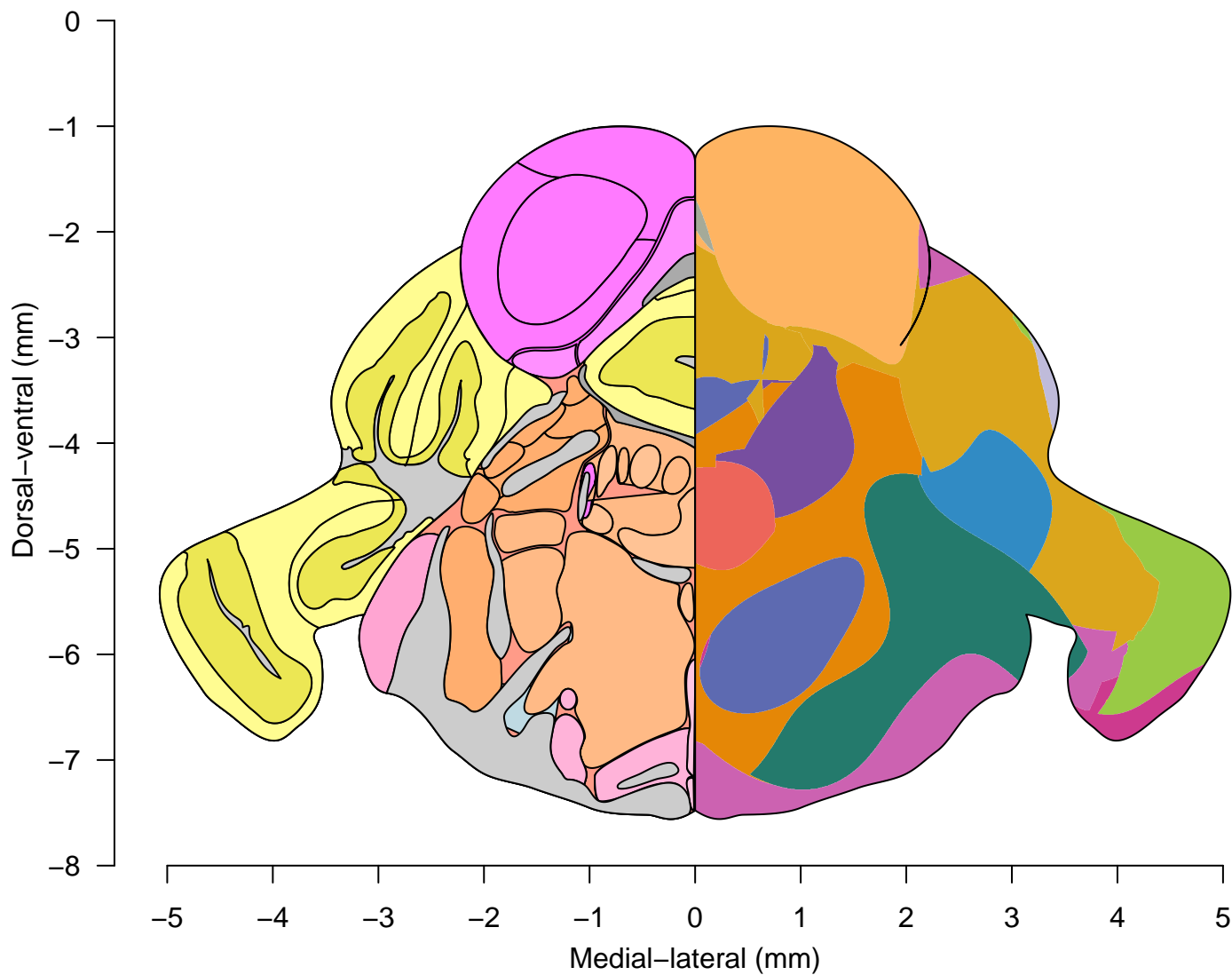


- Cerebellum-01
- Cerebellum-02
- Cortical subplate-01
- Cortical subplate-02
- Cortical subplate-03
- fiber tracts-01
- fiber tracts-02
- fiber tracts-03
- fiber tracts-04
- fiber tracts-05
- fiber tracts-06
- Hindbrain-01
- Hindbrain-02
- Hindbrain-03
- Hindbrain-04
- Hindbrain-05
- Hindbrain-06
- Hindbrain-07
- Hindbrain-08
- Hindbrain-09
- Hippocampal region-01
- Hippocampal region-02
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- Hippocampal region-04
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- Hippocampal region-08
- Hippocampal region-09
- Hippocampal region-10
- Hippocampal region-11
- Hypothalamus-01
- Hypothalamus-02
- Hypothalamus-03
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- Hypothalamus-08
- Hypothalamus-09
- Isocortex-01
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- Isocortex-48
- Isocortex-49
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- Isocortex-52
- Isocortex-53
- Isocortex-54
- Isocortex-55
- Midbrain-01
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- Midbrain-16
- Mixed-01 (Isocortex)
- Mixed-02 (Striatum)
- Mixed-03 (Pallidum)
- Mixed-04 (Olfactory areas)
- Mixed-05 (Cortical subplate)
- Mixed-06 (fiber tracts)
- Mixed-07 (Isocortex)
- Mixed-08 (Isocortex)
- Mixed-09 (Isocortex)
- Mixed-10 (Isocortex)
- Mixed-11 (Striatum)
- Mixed-12 (Retrohippocampal region)
- Olfactory areas-01
- Olfactory areas-02
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- Olfactory areas-10
- Pallidum-01
- Retrohippocampal region-01
- Retrohippocampal region-02
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- Striatum-01
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- Thalamus-01
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- ventricular systems-01
- ventricular systems-02





Bregma = -5.38 mm



- Cerebellum-01
- Cerebellum-02
- Cortical subplate-01
- Cortical subplate-02
- Cortical subplate-03
- fiber tracts-01
- fiber tracts-02
- fiber tracts-03
- fiber tracts-04
- fiber tracts-05
- fiber tracts-06
- Hindbrain-01
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- Hippocampal region-01
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- Hippocampal region-11
- Hypothalamus-01
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- Hypothalamus-09
- Isocortex-01
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- Thalamus-19
- ventricular systems-01
- ventricular systems-02

