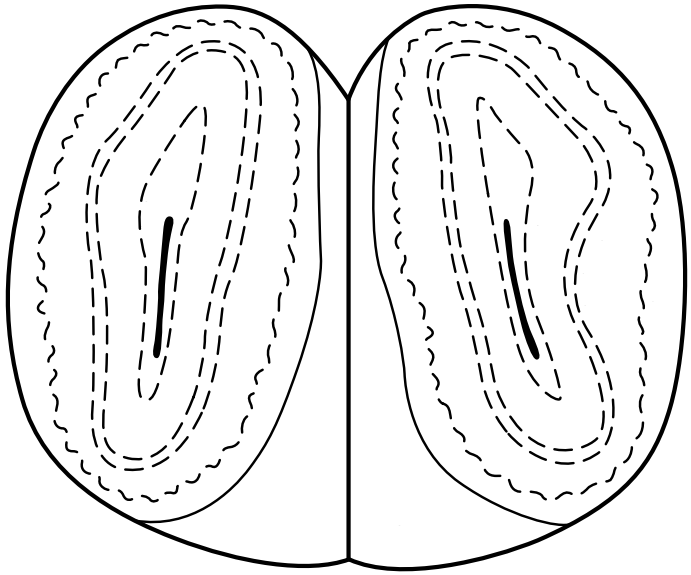
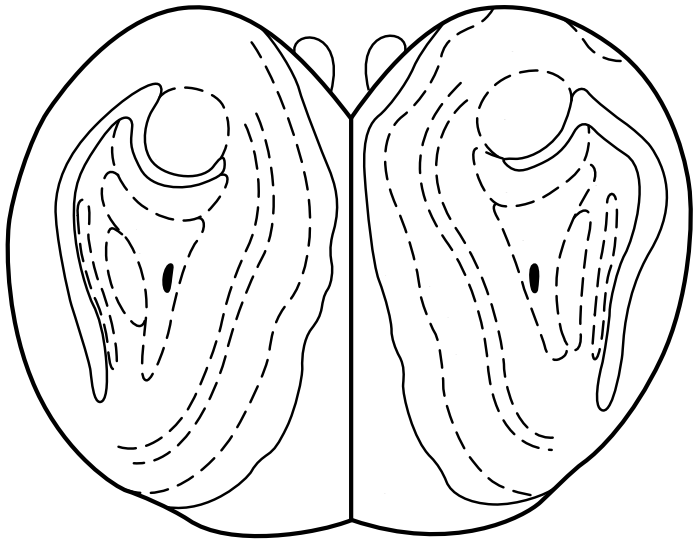
Figure 1



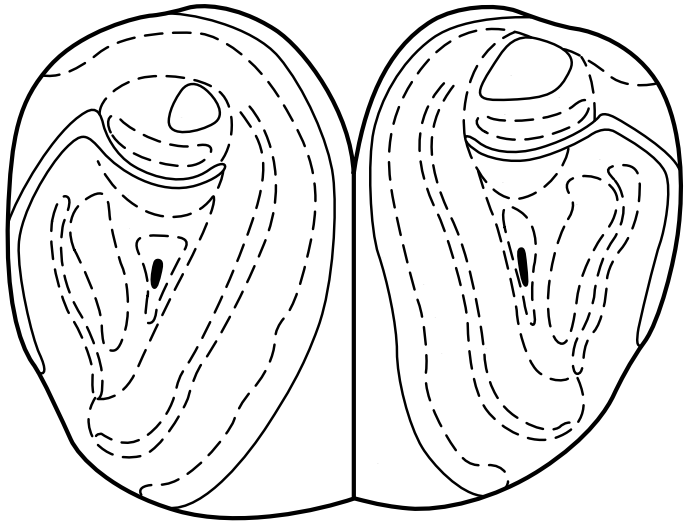
Interaural 15.70 mm **Bregma 6.70 mm**

Figure 2



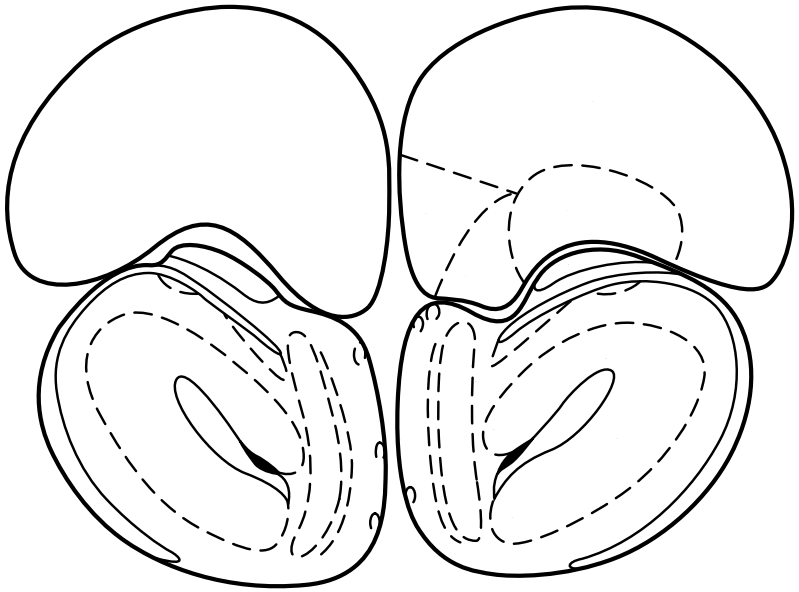
Interaural 15.20 mm **Bregma 6.20 mm**

Figure 3



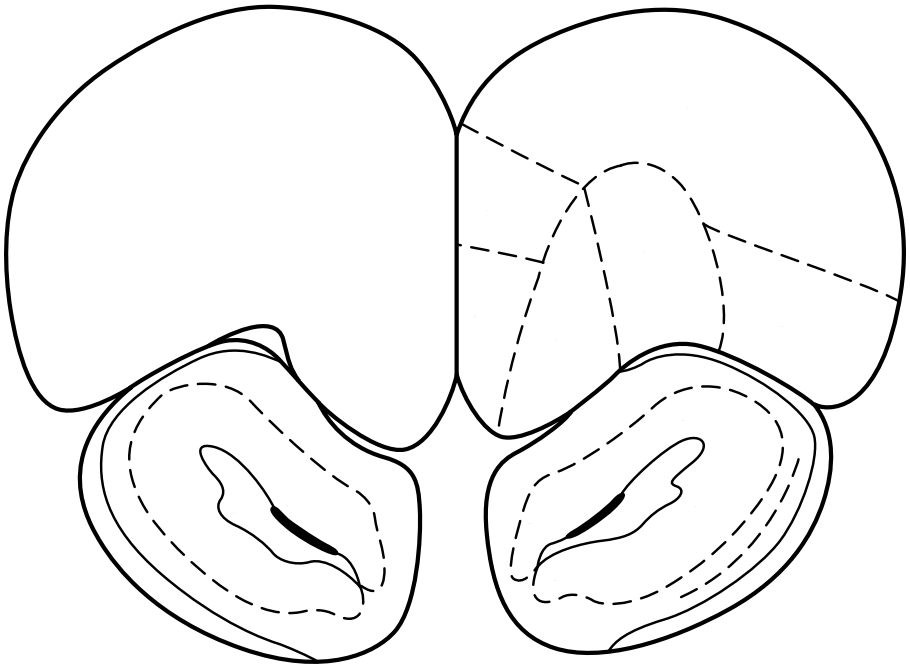
Interaural 14.70 mm **Bregma 5.70 mm**

Figure 4



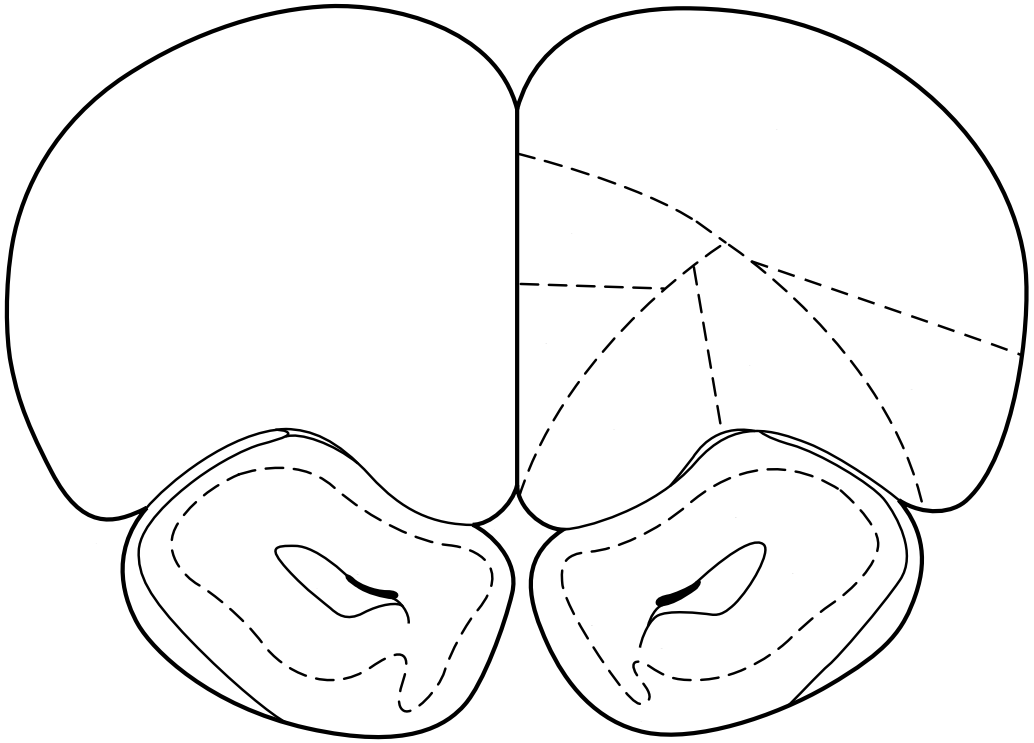
Interaural 14.20 mm **Bregma 5.20 mm**

Figure 5



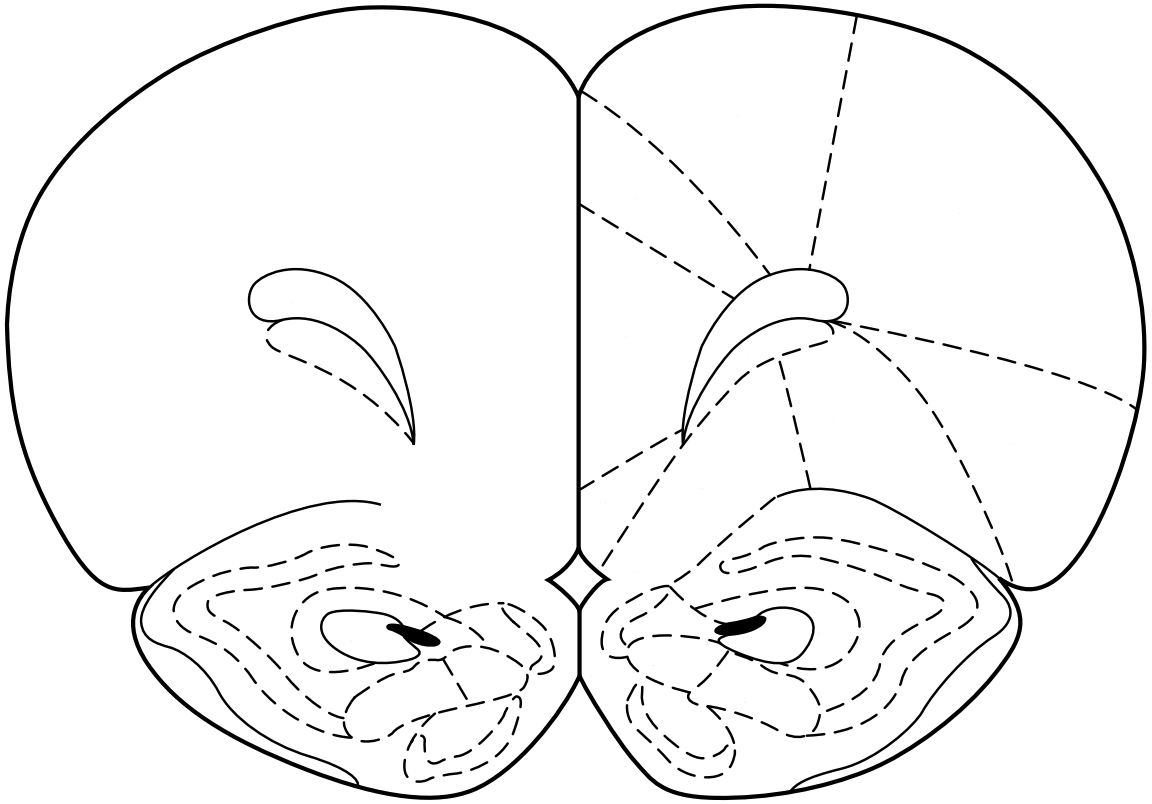
Interaural 13.70 mm **Bregma 4.70 mm**

Figure 6



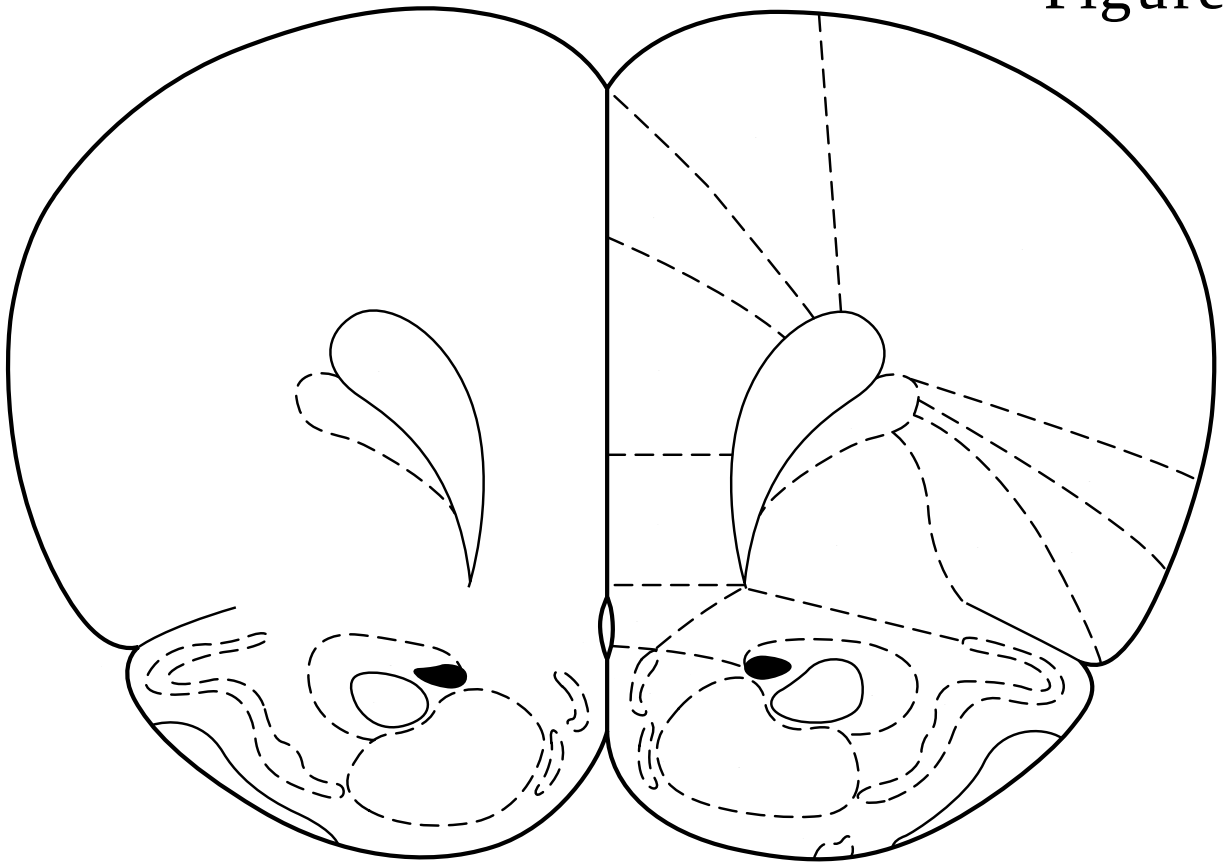
Interaural 13.20 mm **Bregma 4.20 mm**

Figure 7



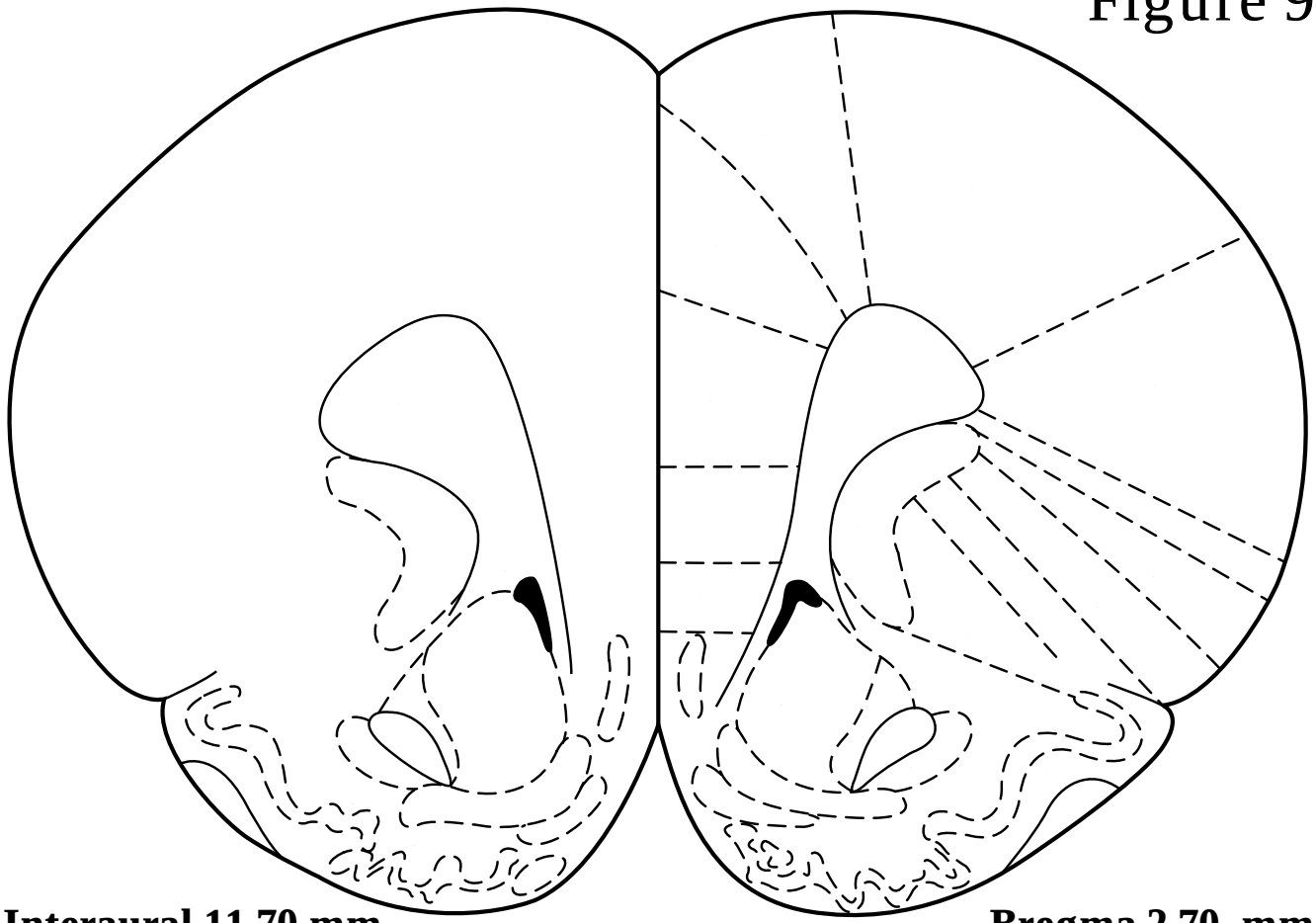
Interaural 12.70 mm **Bregma 3.70 mm**

Figure 8



Interaural 12.20 mm **Bregma 3.20 mm**

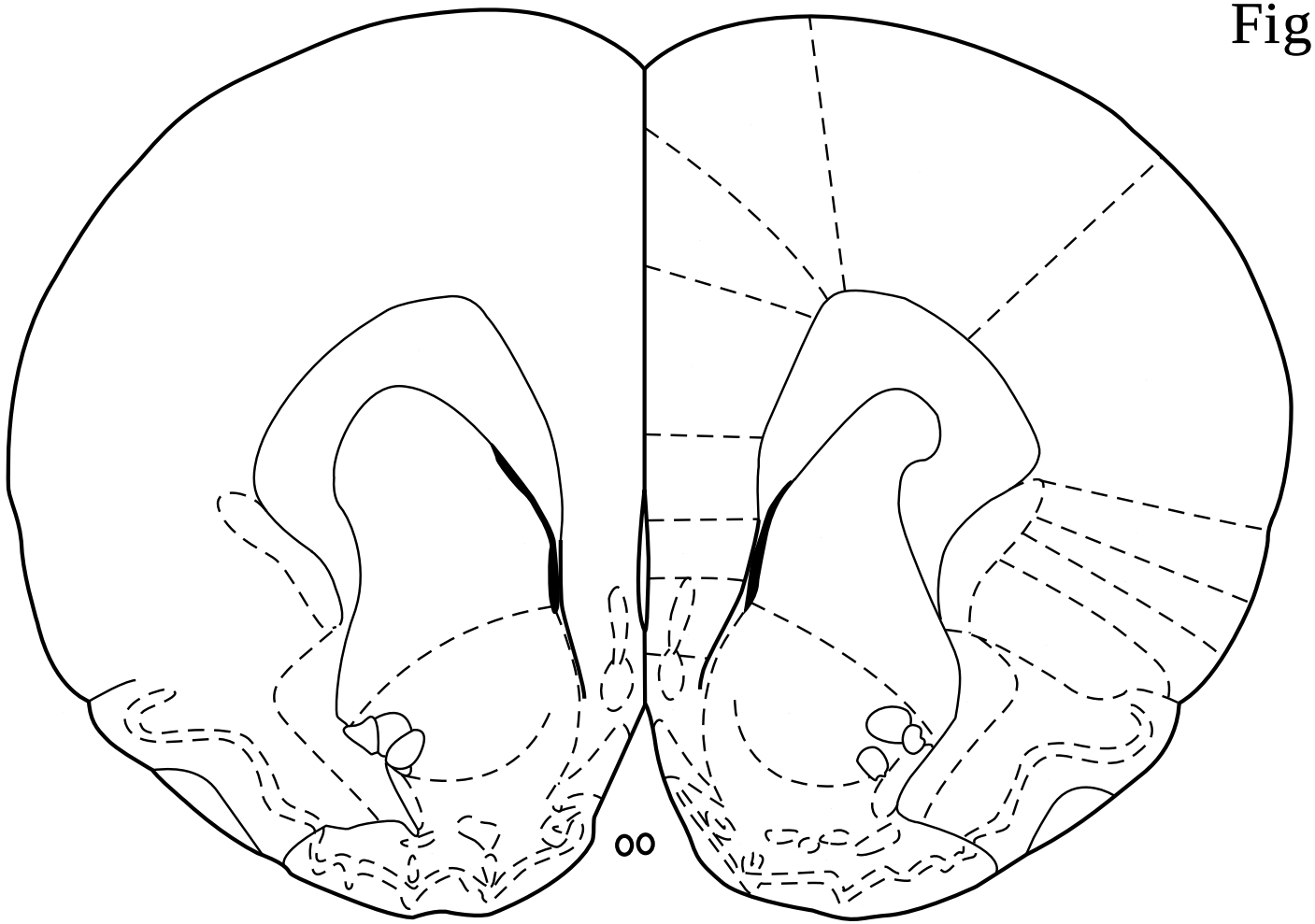
Figure 9



Interaural 11.70 mm

Bregma 2.70 mm

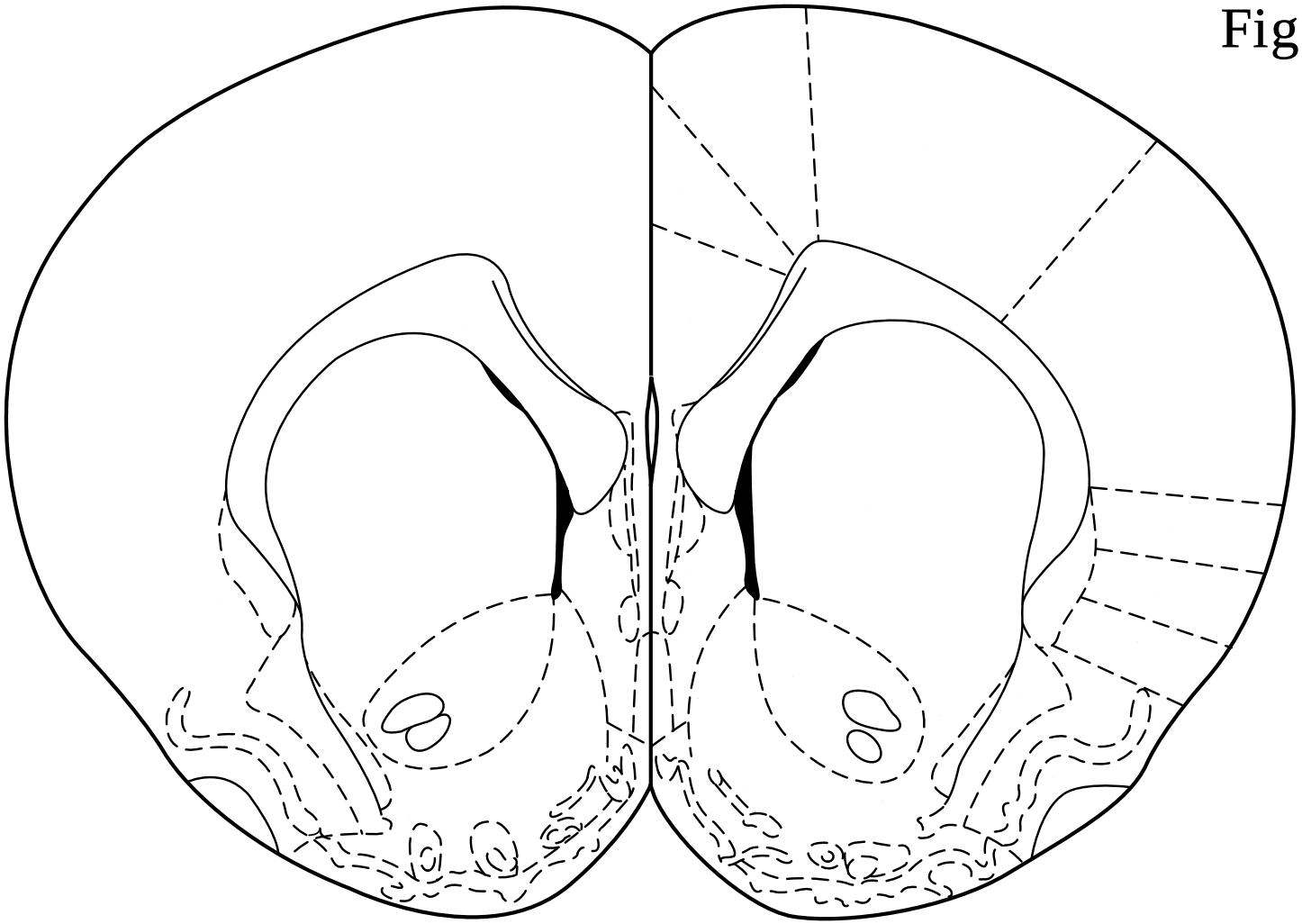
Figure 10



Interaural 11.20 mm

Bregma 2.20 mm

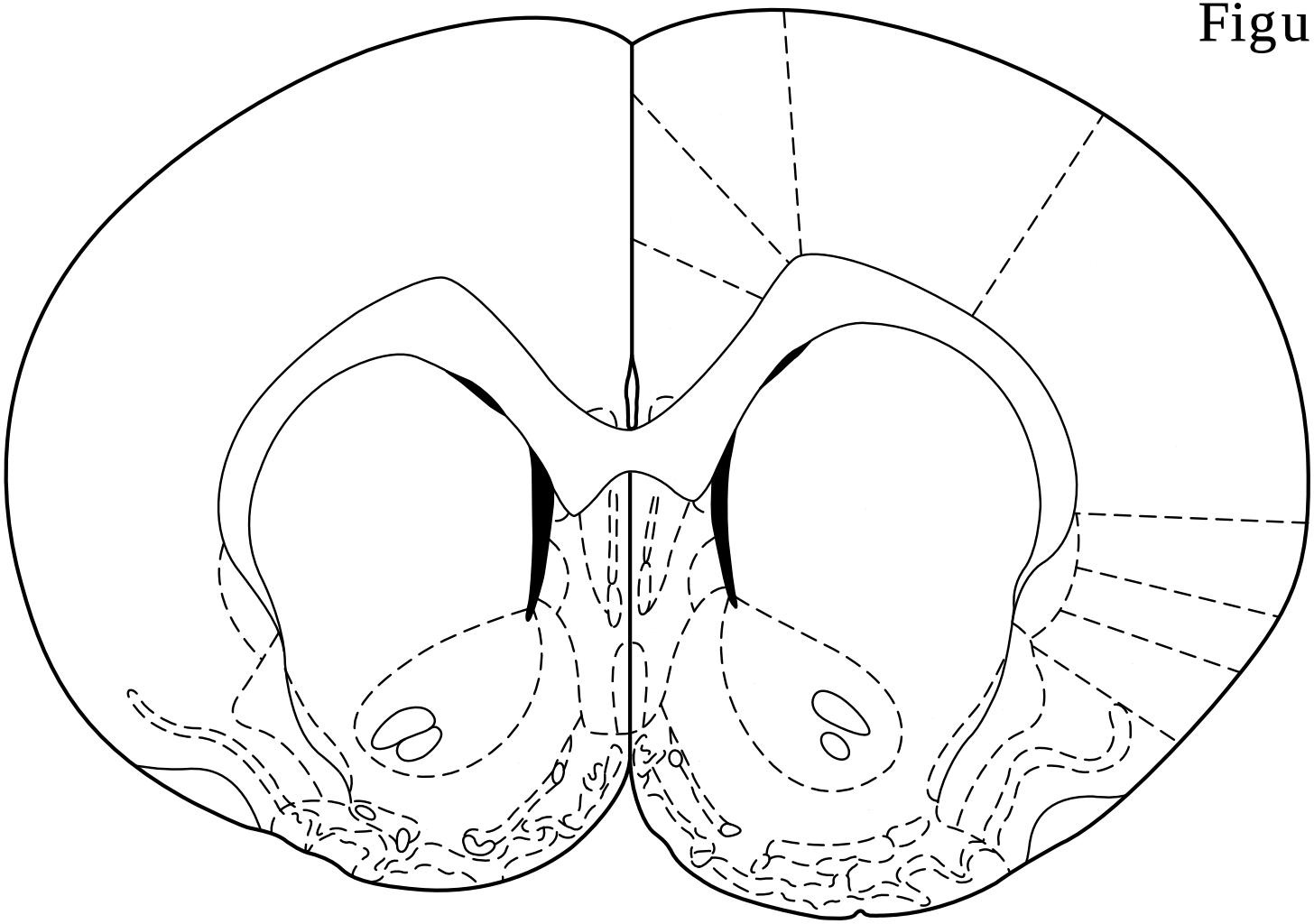
Figure 11



Interaural 10.70 mm

Bregma 1.70 mm

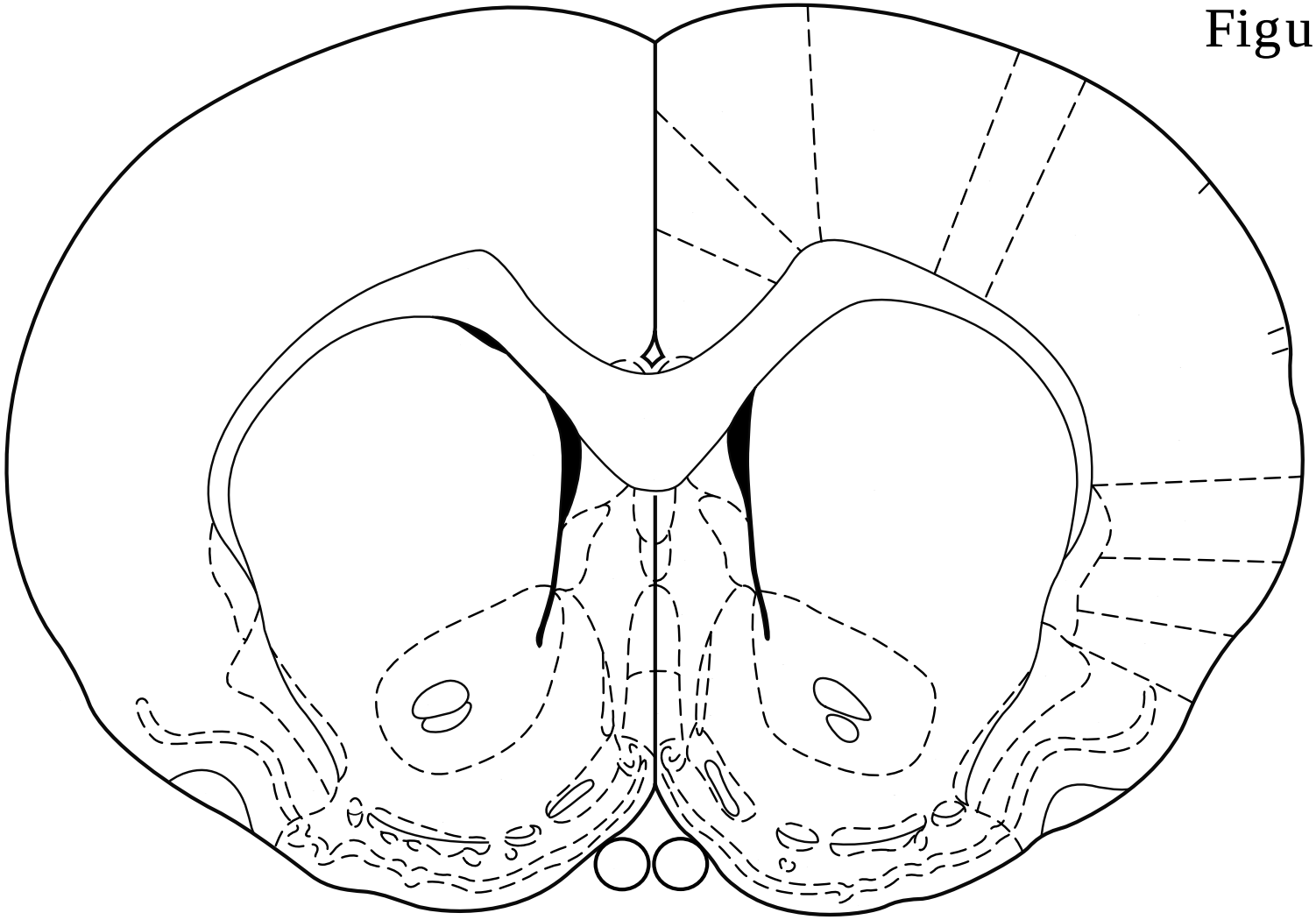
Figure 12



Interaural 10.60 mm

Bregma 1.60 mm

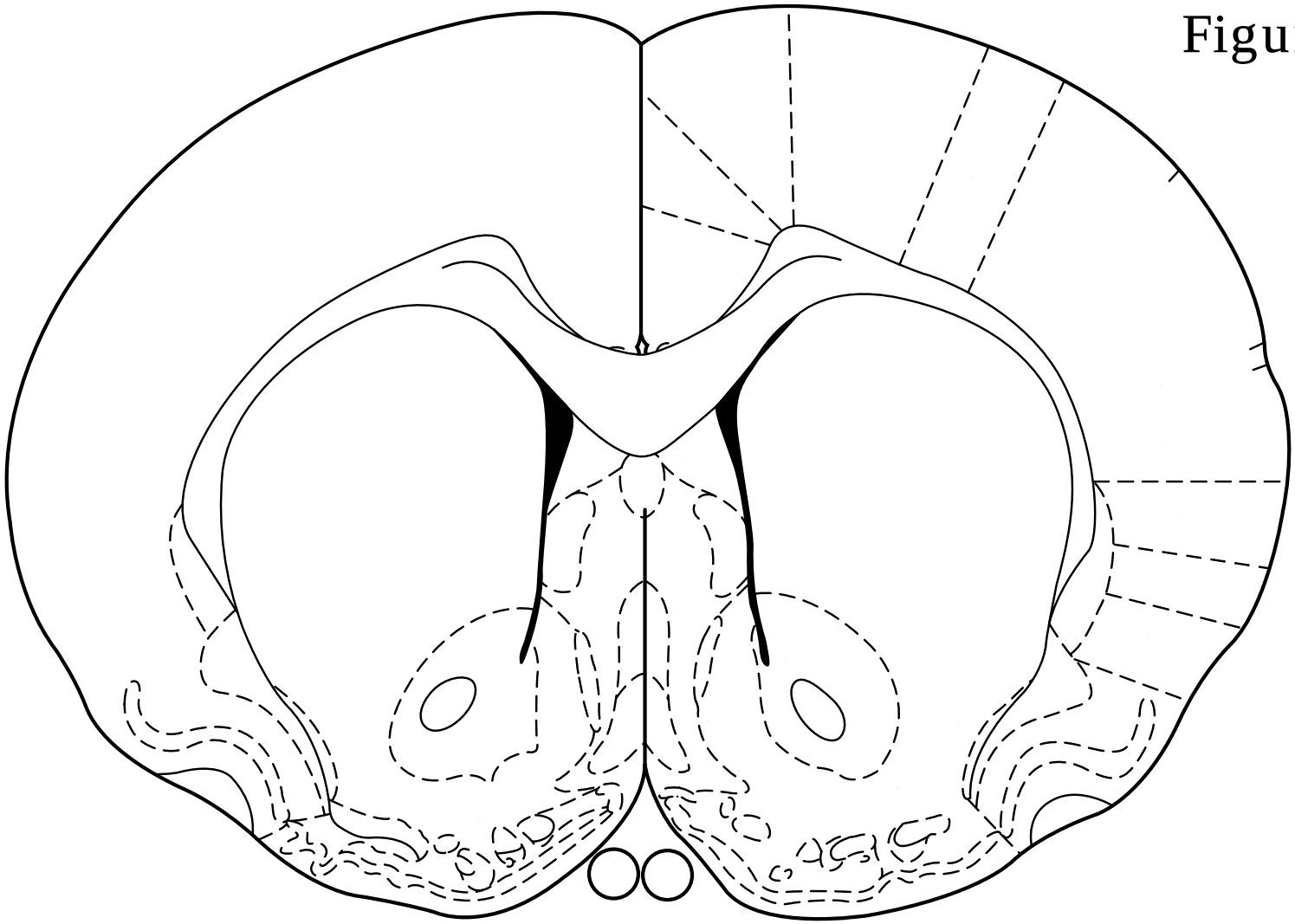
Figure 13



Interaural 10.20 mm

Bregma 1.20 mm

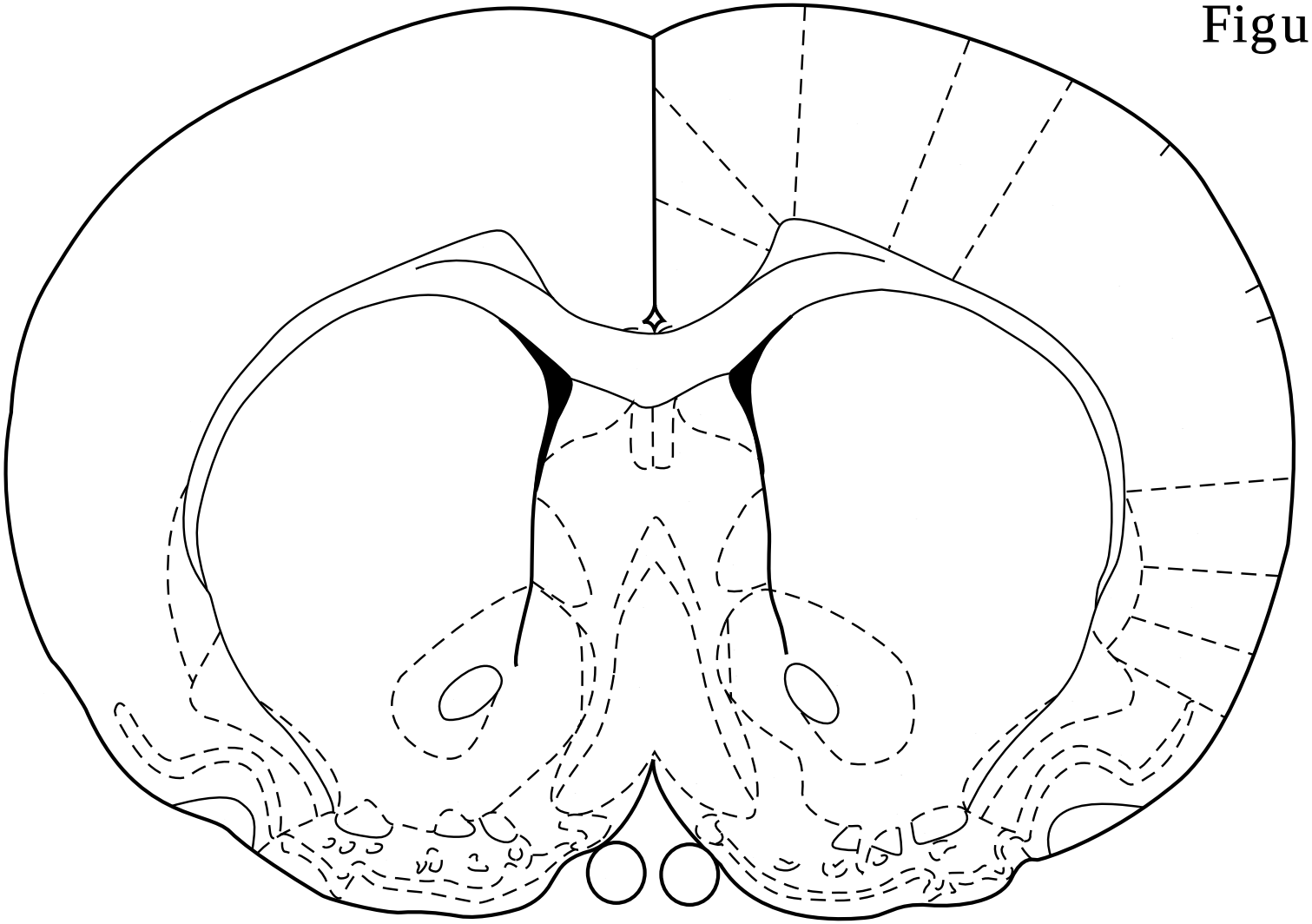
Figure 14



Interaural 10.00 mm

Bregma 1.00 mm

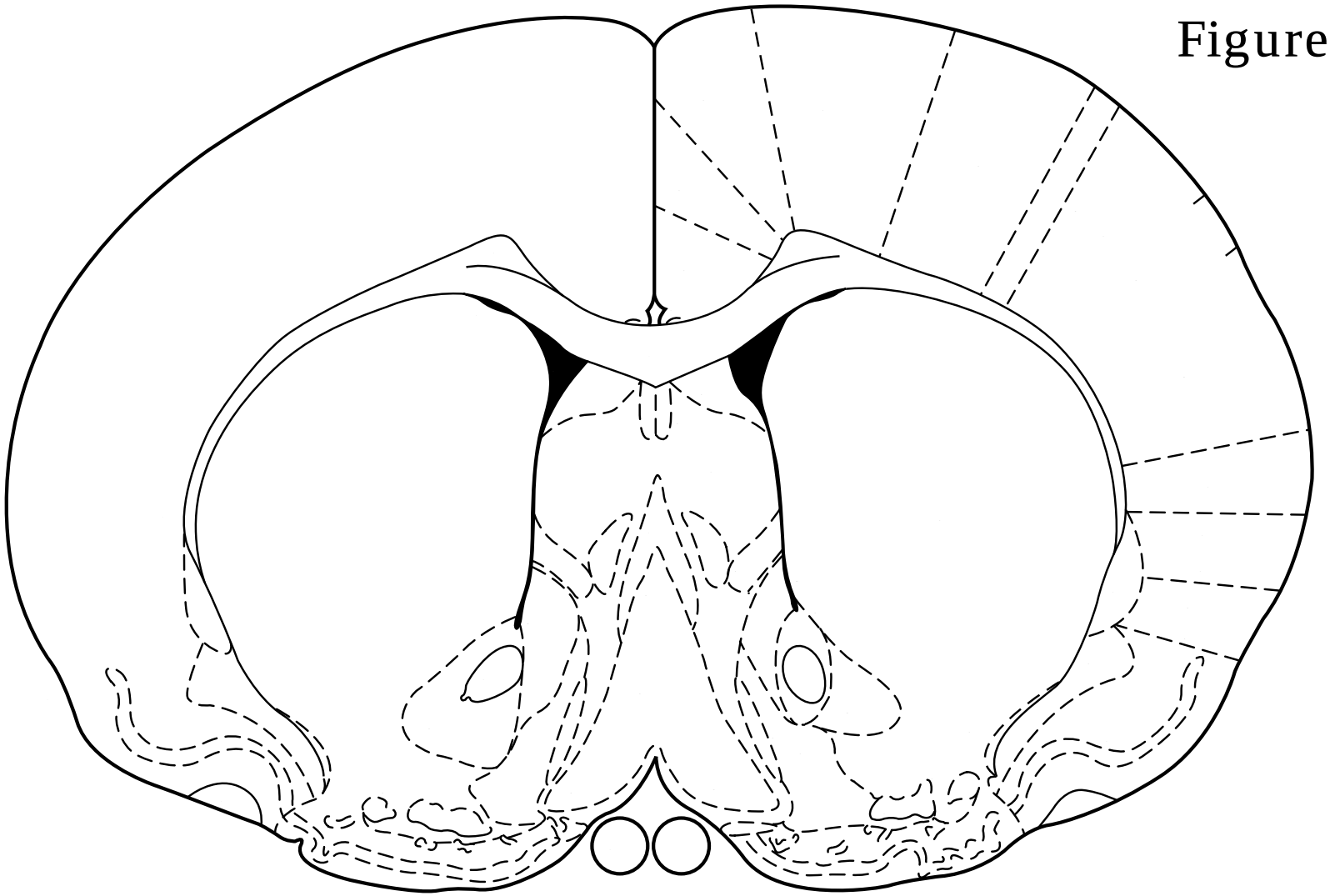
Figure 15



Interaural 9.70 mm

Bregma 0.70 mm

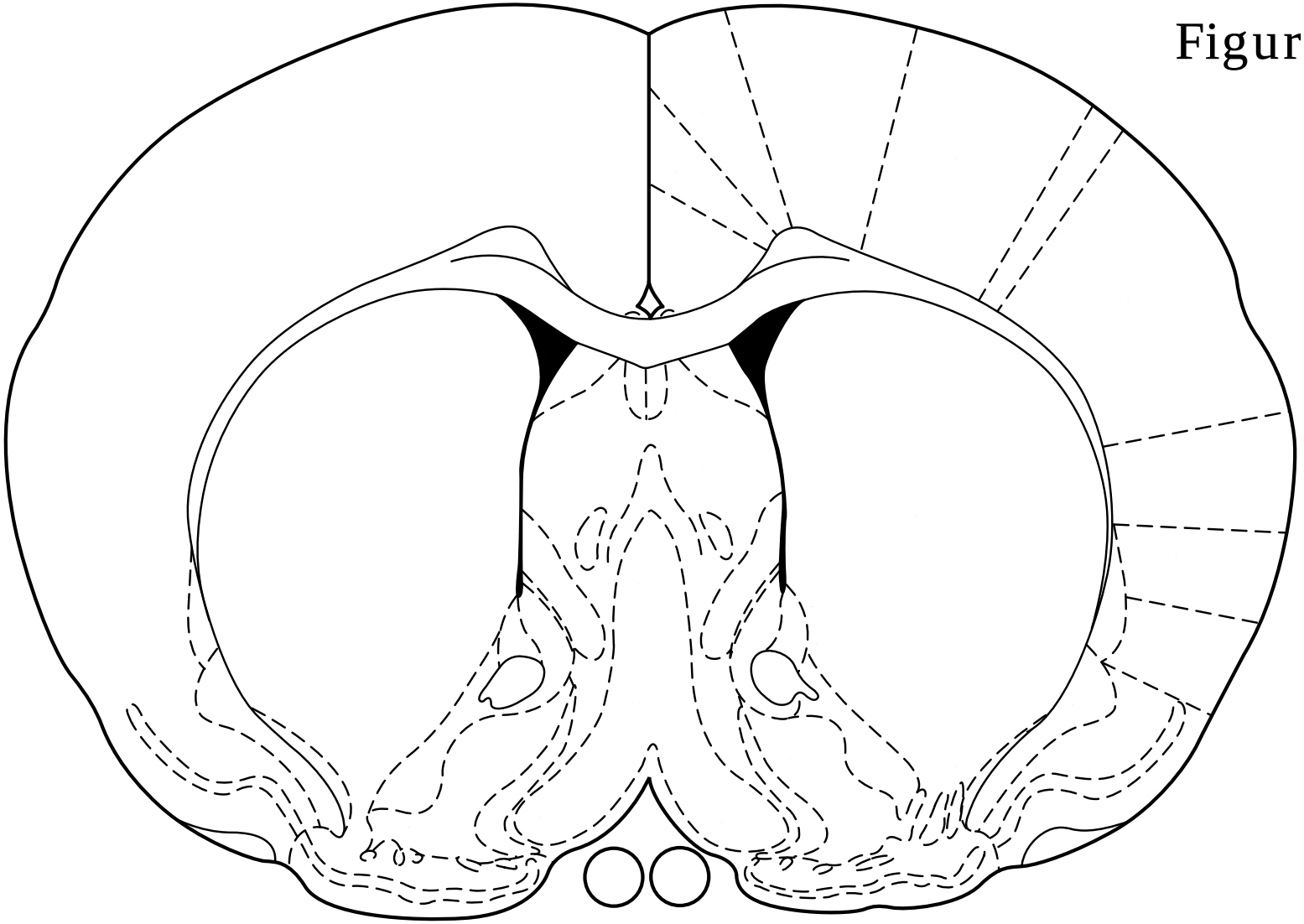
Figure 16



Interaural 9.48 mm

Bregma 0.48 mm

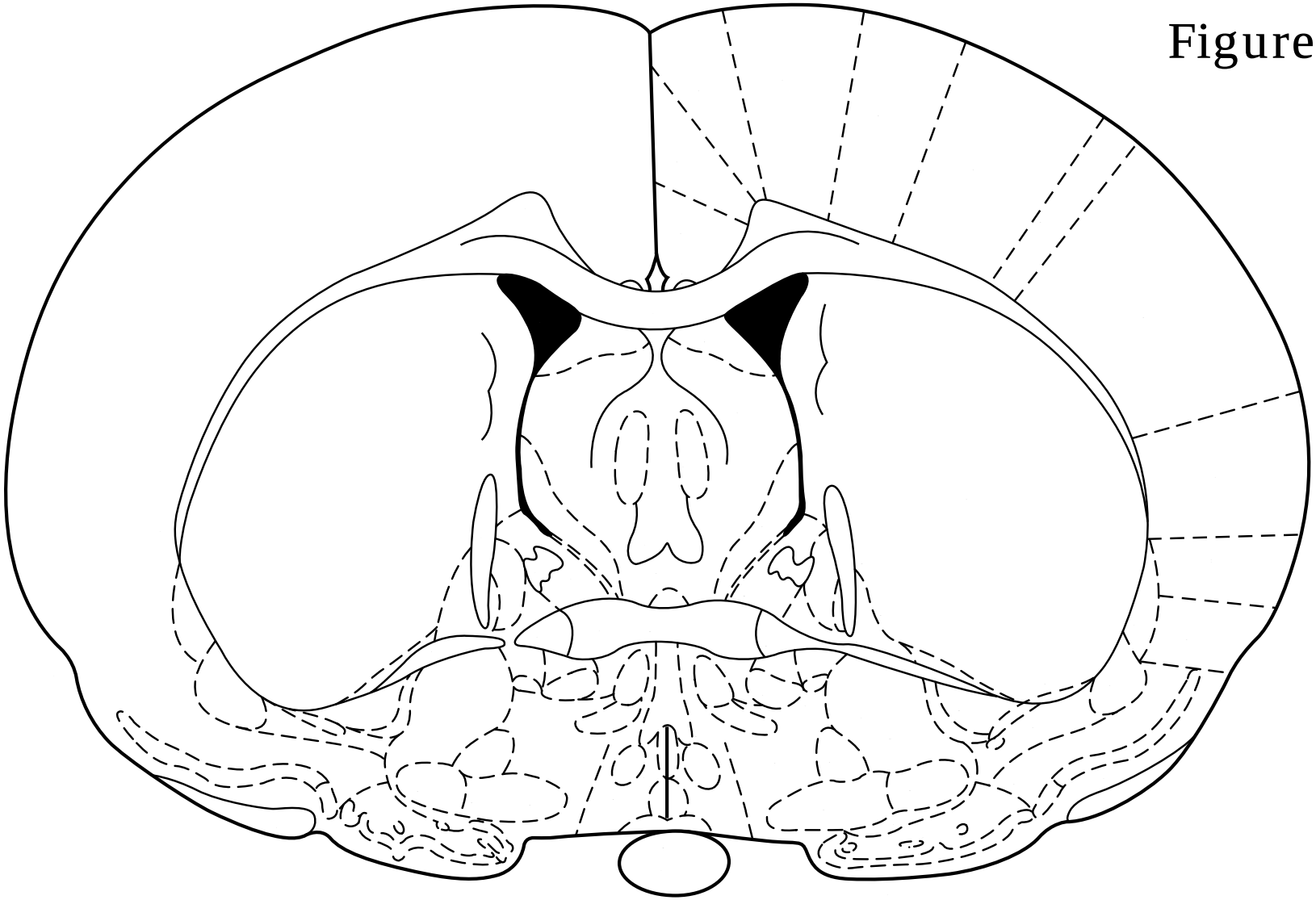
Figure 17



Interaural 9.20 mm

Bregma 0.20 mm

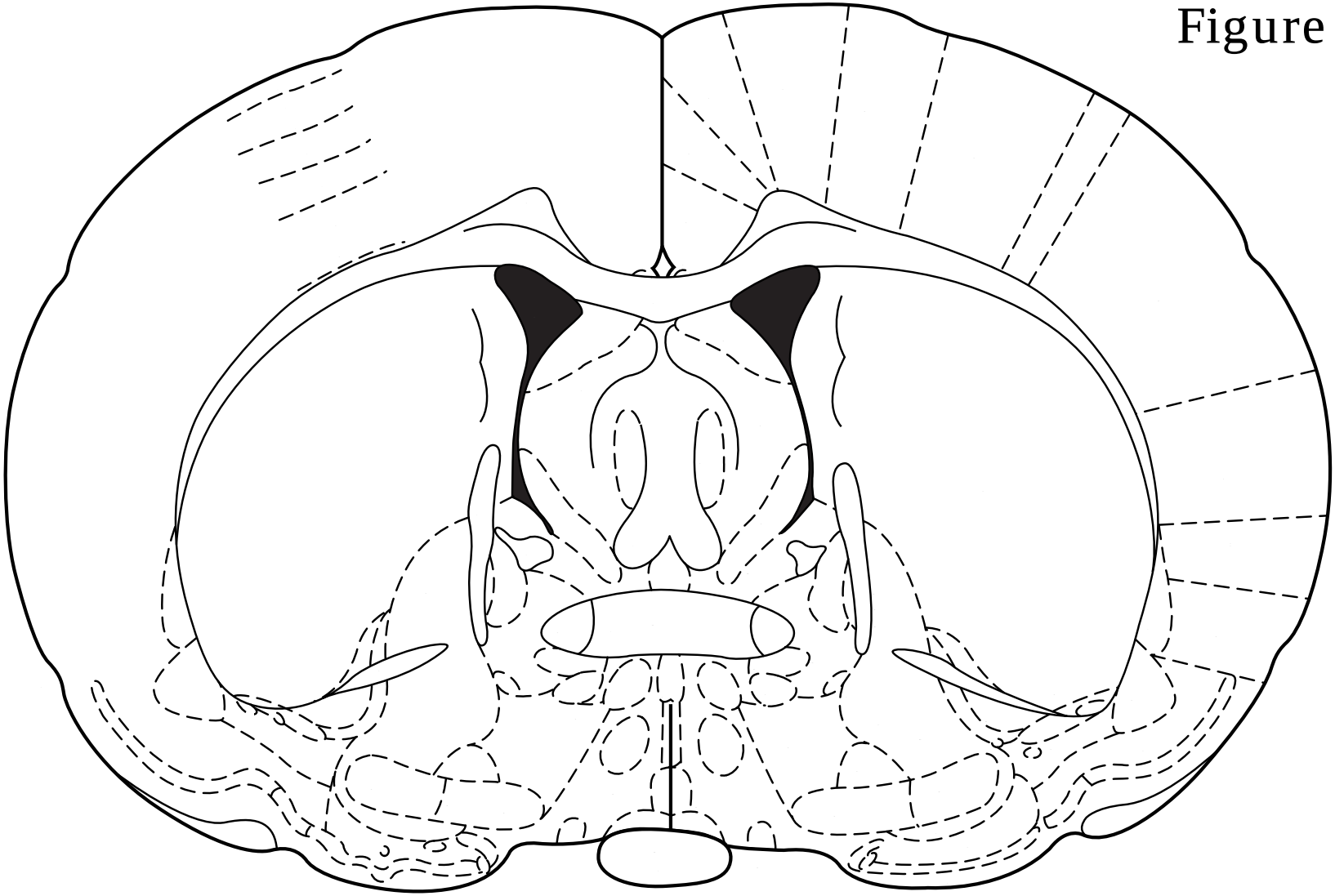
Figure 18



Interaural 8.74 mm

Bregma -0.26 mm

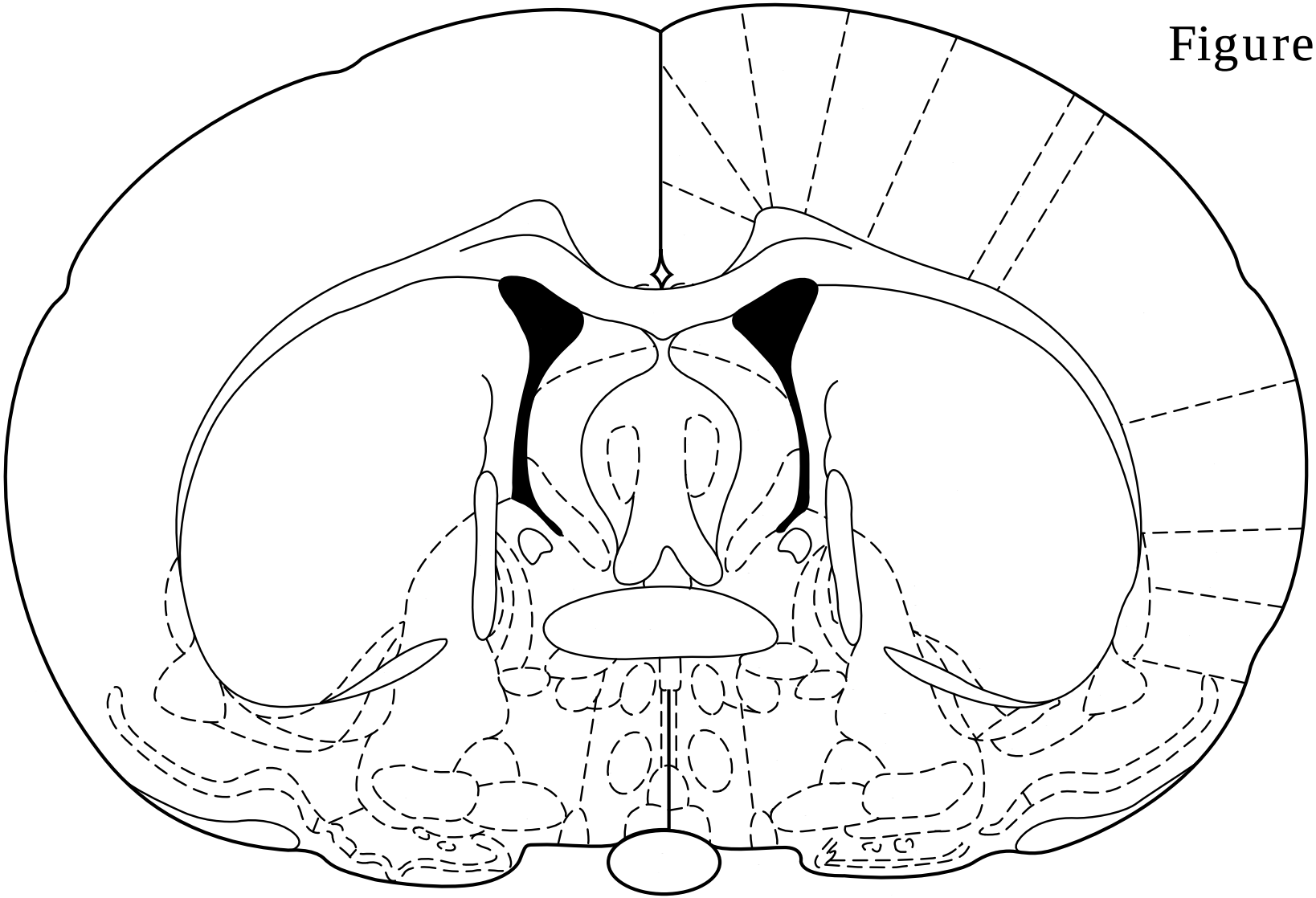
Figure 19



Interaural 8.70 mm

Bregma -0.30 mm

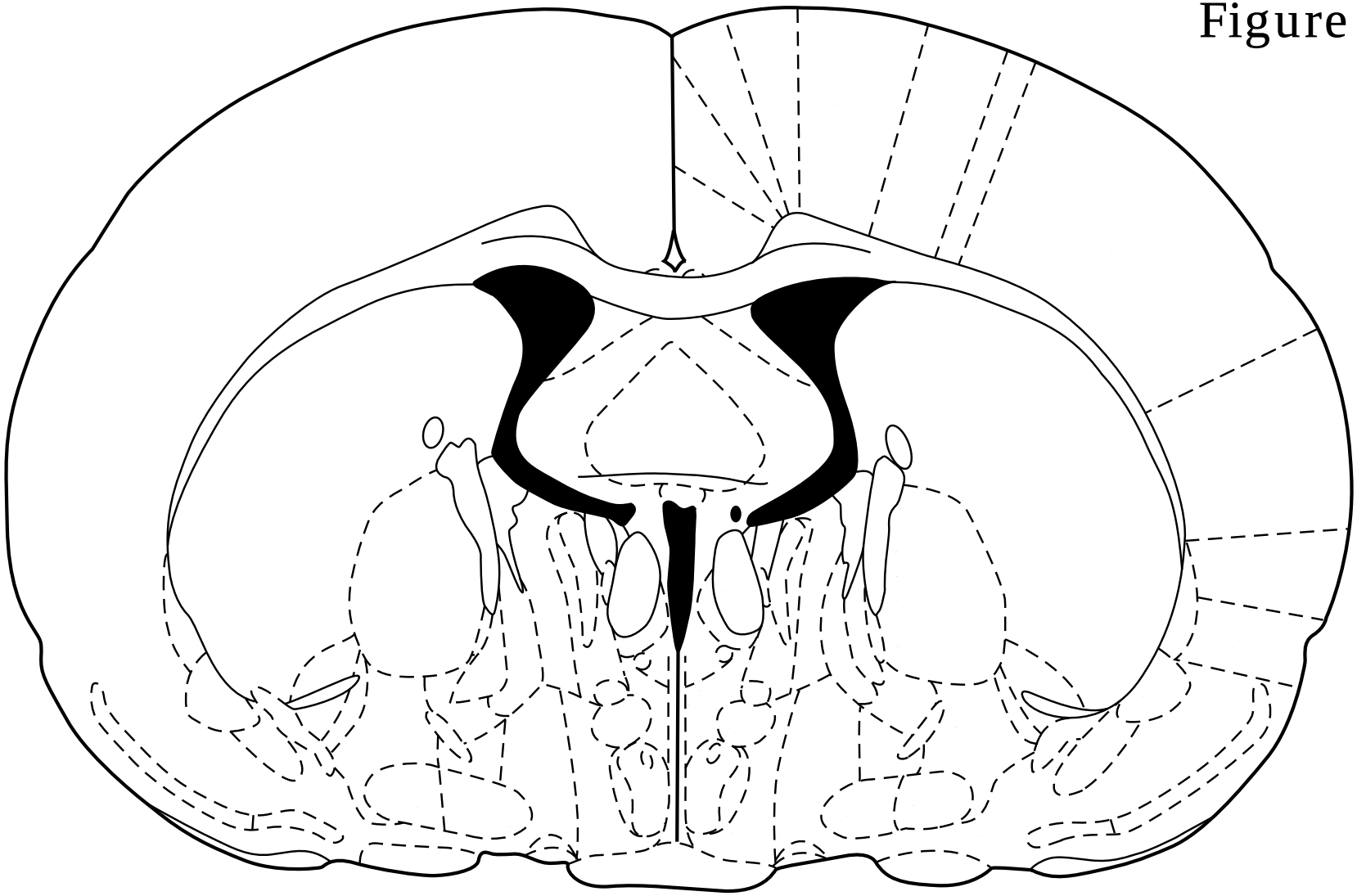
Figure 20



Interaural 8.60 mm

Bregma -0.40 mm

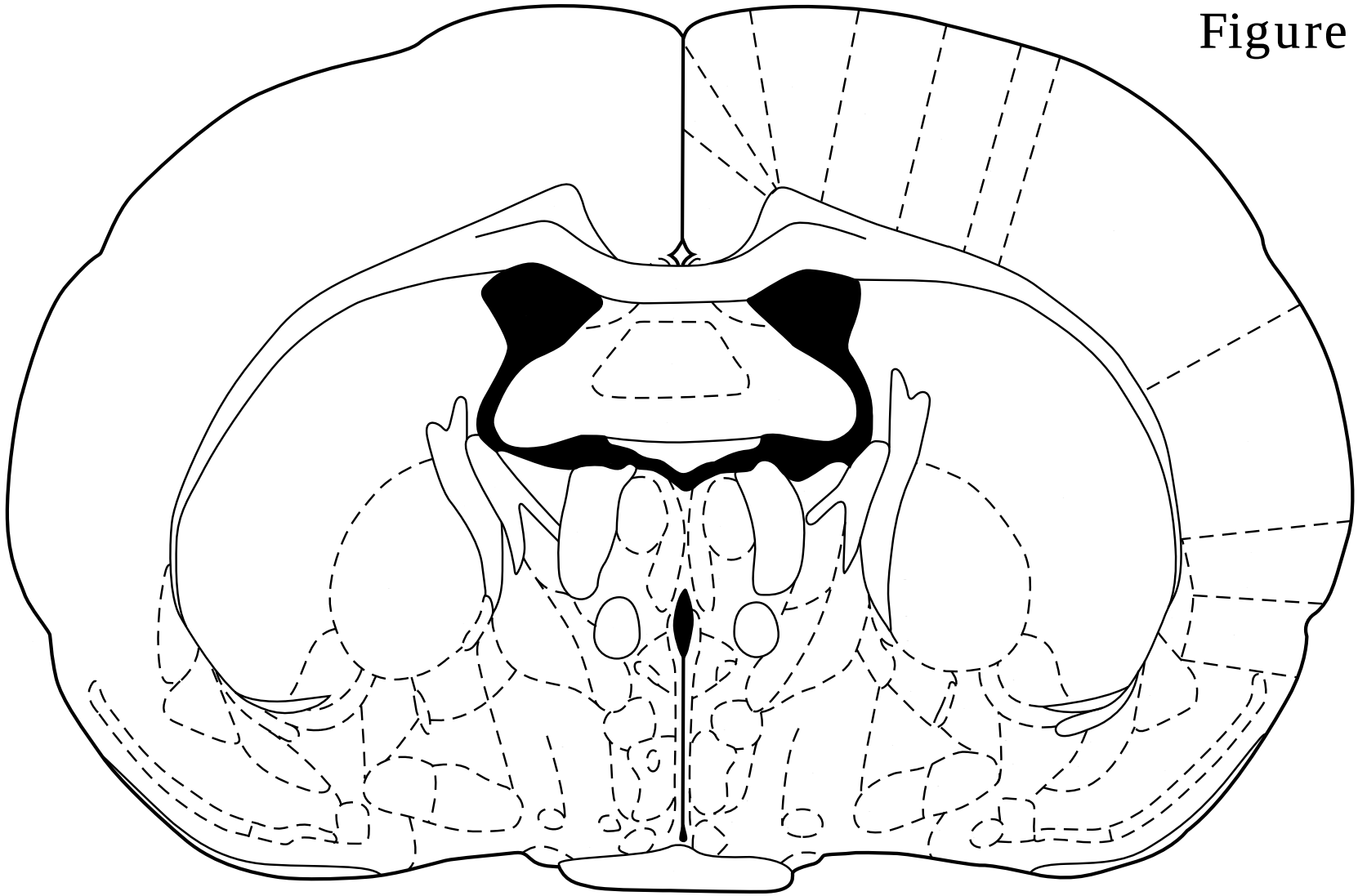
Figure 21



Interaural 8.20 mm

Bregma -0.80 mm

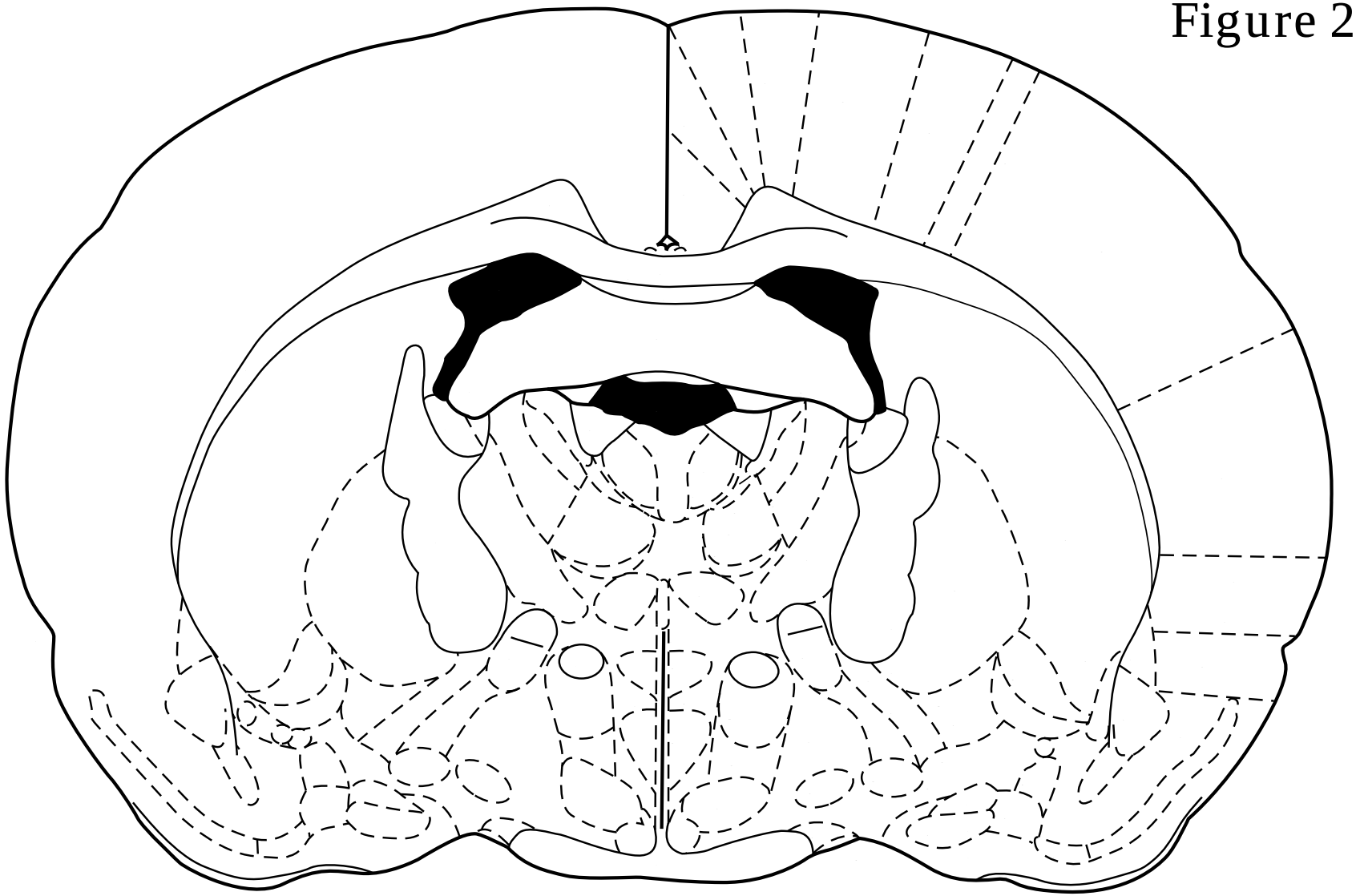
Figure 22



Interaural 8.08 mm

Bregma -0.92 mm

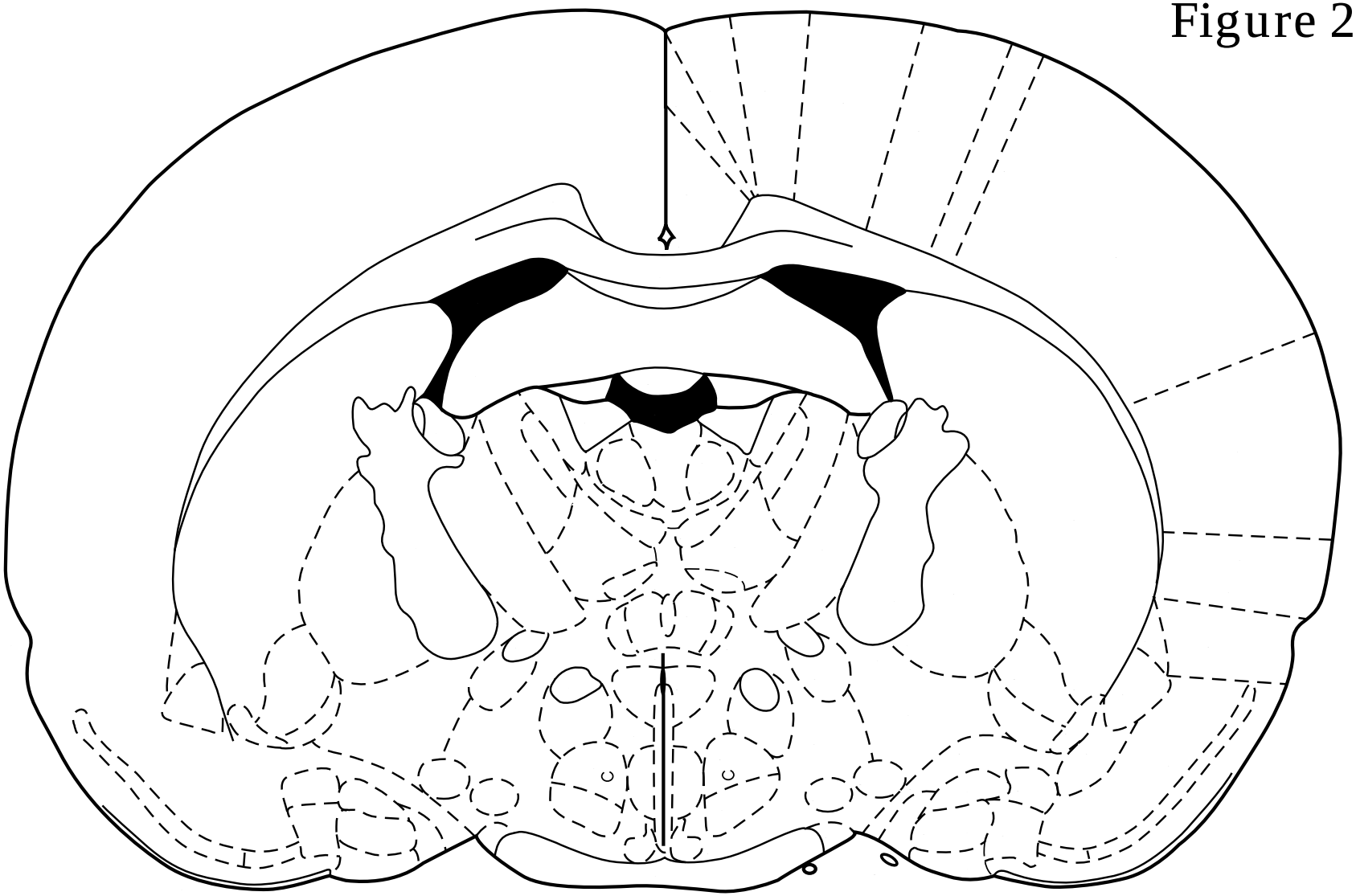
Figure 23



Interaural 7.70 mm

Bregma -1.30 mm

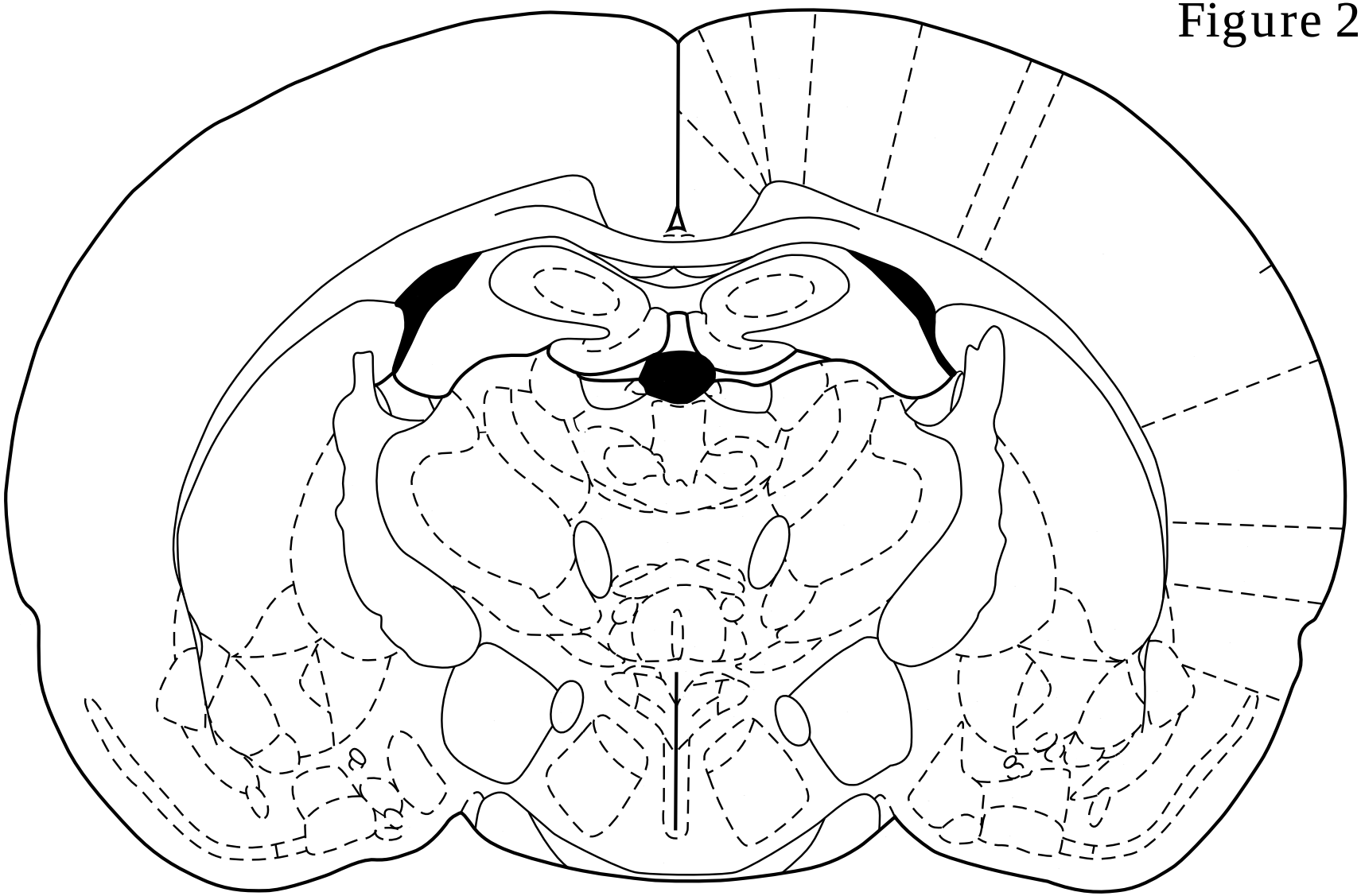
Figure 24



Interaural 7.60 mm

Bregma -1.40 mm

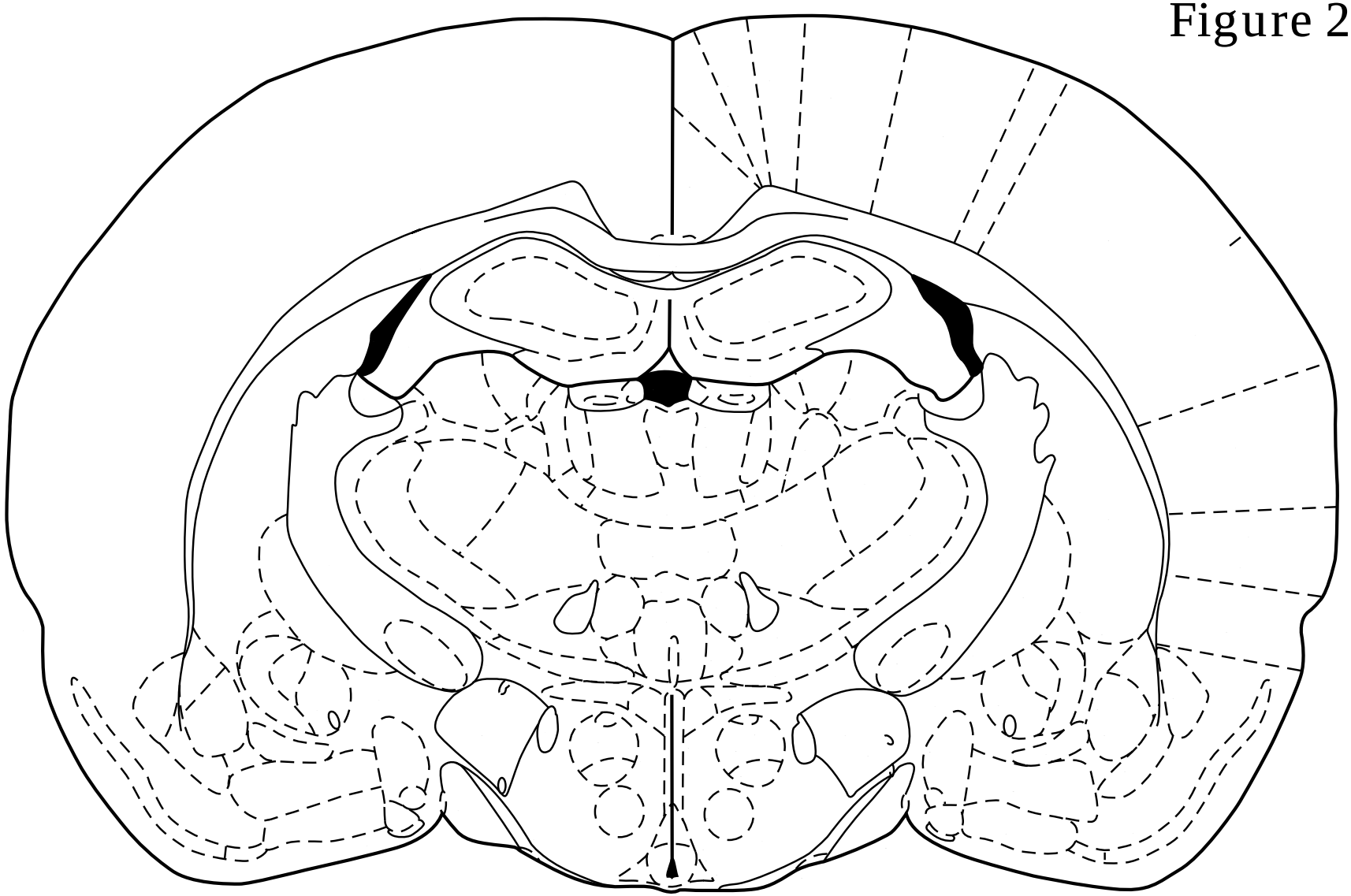
Figure 25



Interaural 7.20 mm

Bregma -1.80 mm

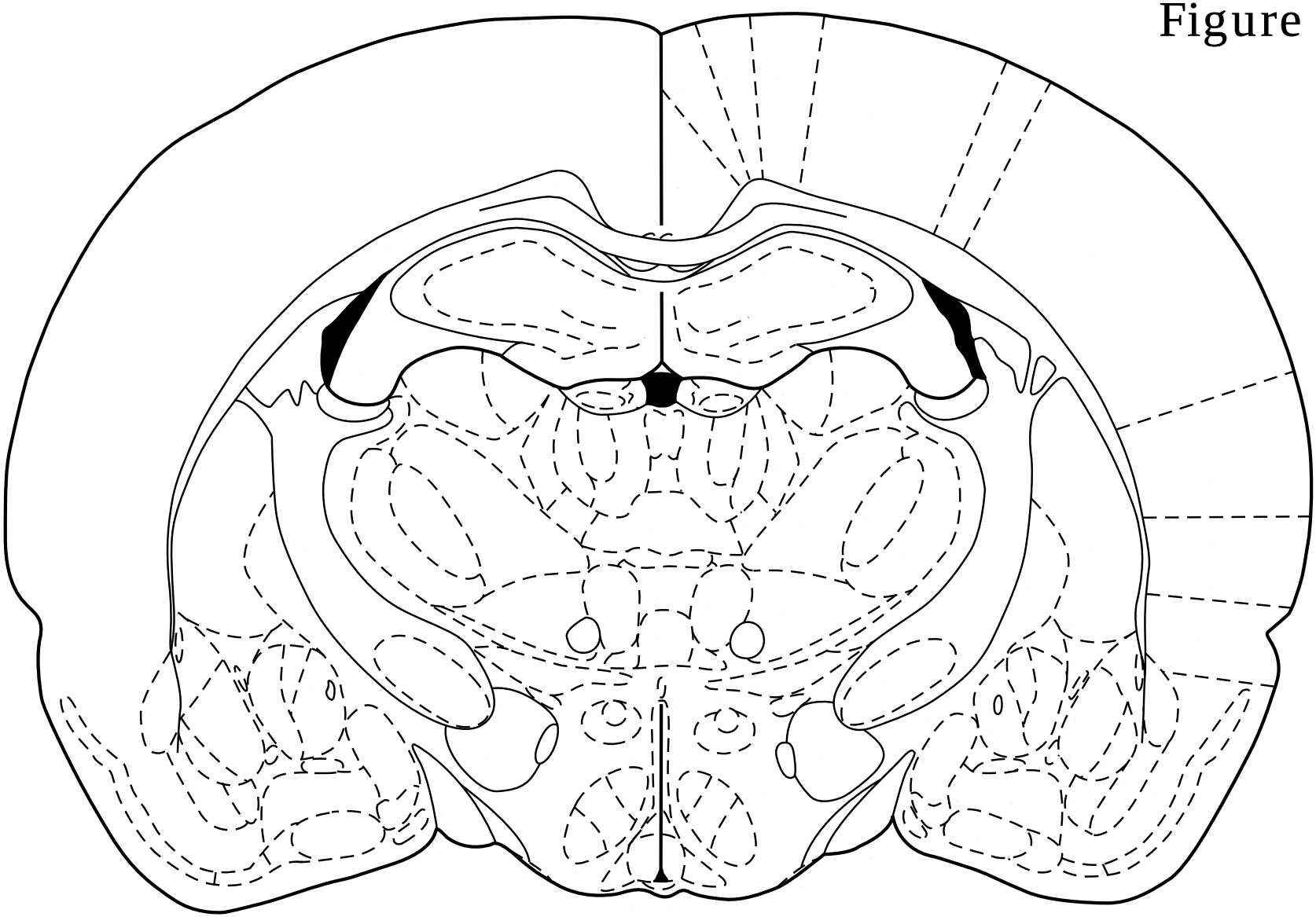
Figure 26



Interaural 6.88 mm

Bregma -2.12 mm

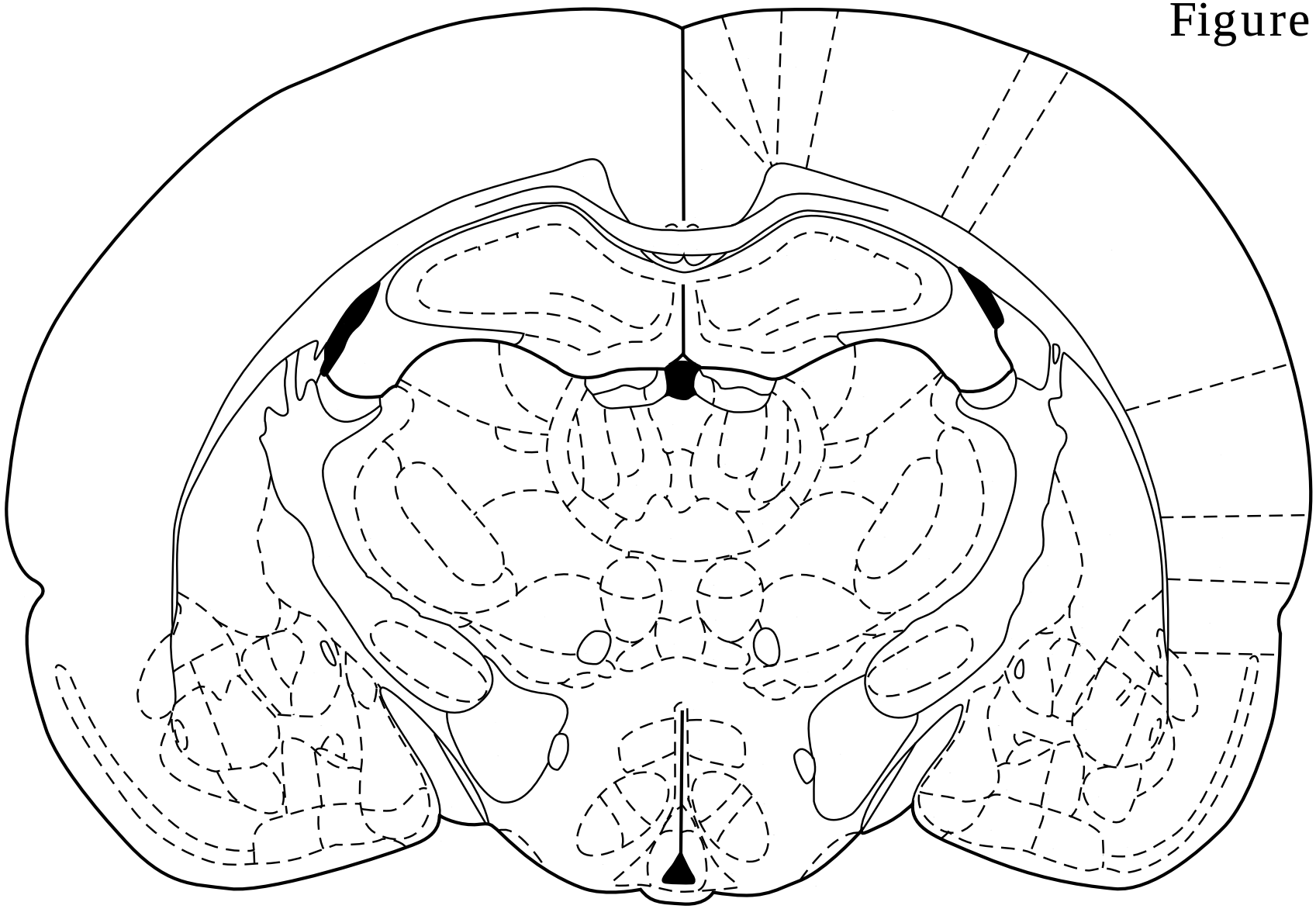
Figure 27



Interaural 6.70 mm

Bregma -2.30 mm

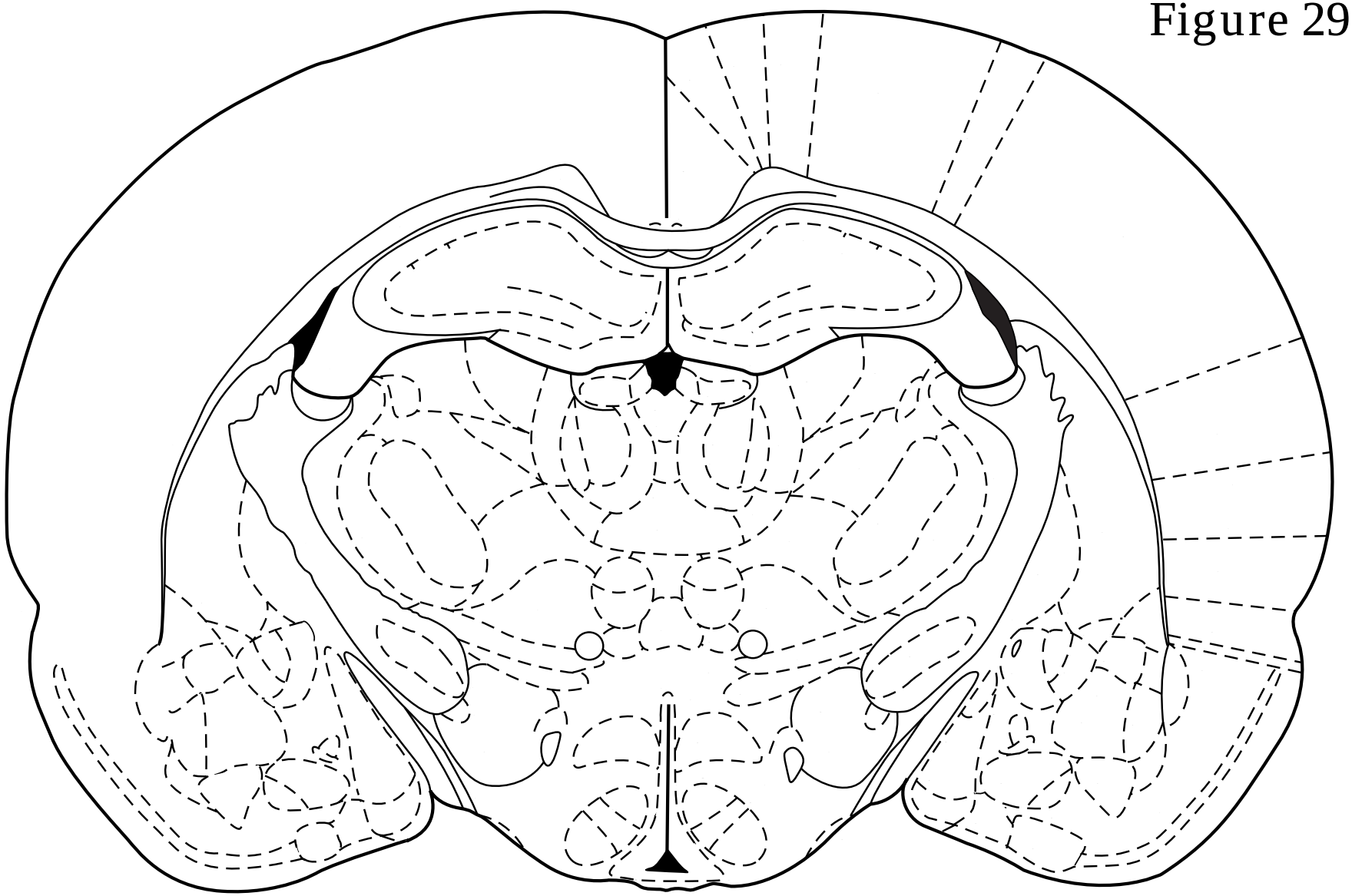
Figure 28



Interaural 6.44 mm

Bregma -2.56 mm

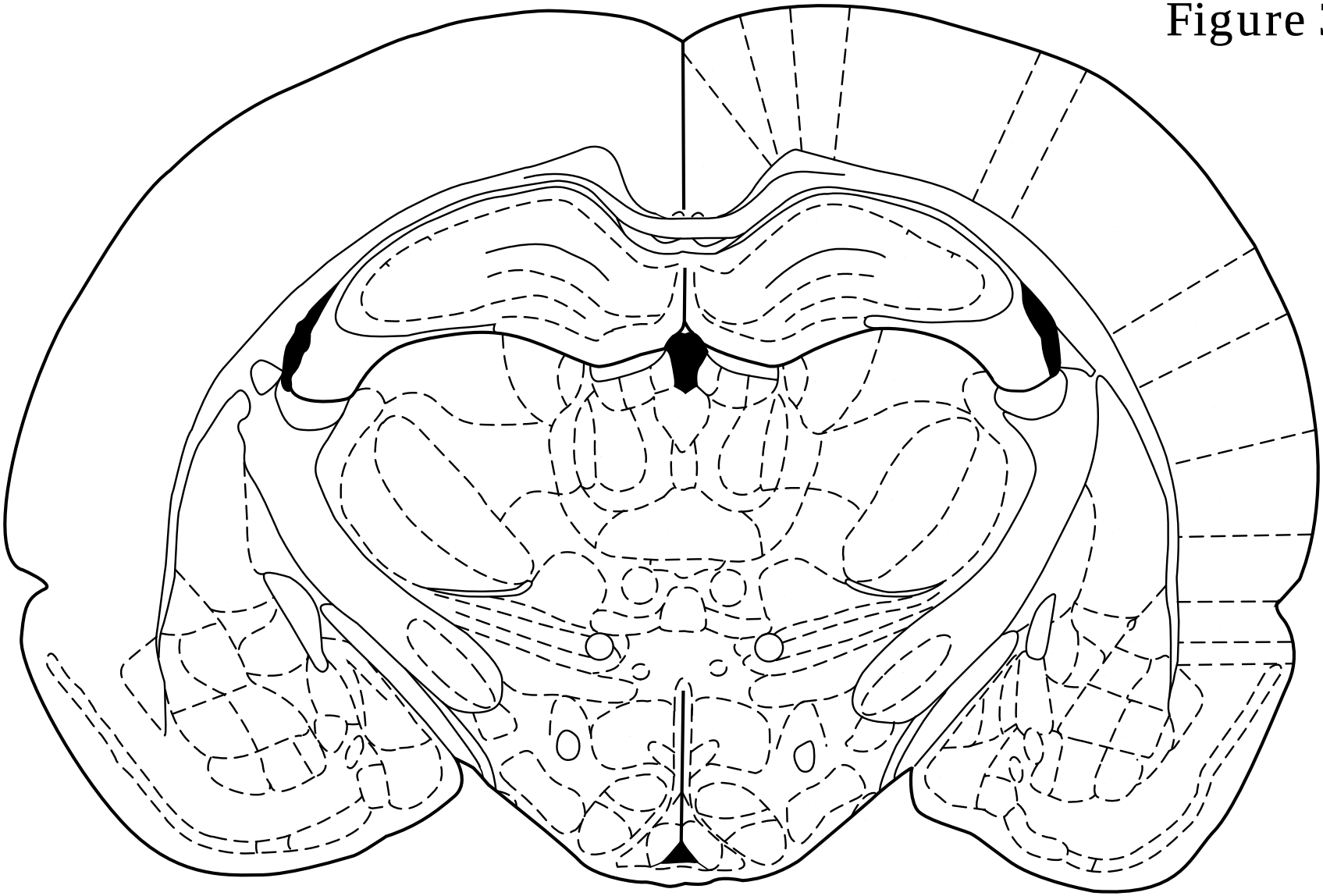
Figure 29



Interaural 6.20 mm

Bregma -2.80 mm

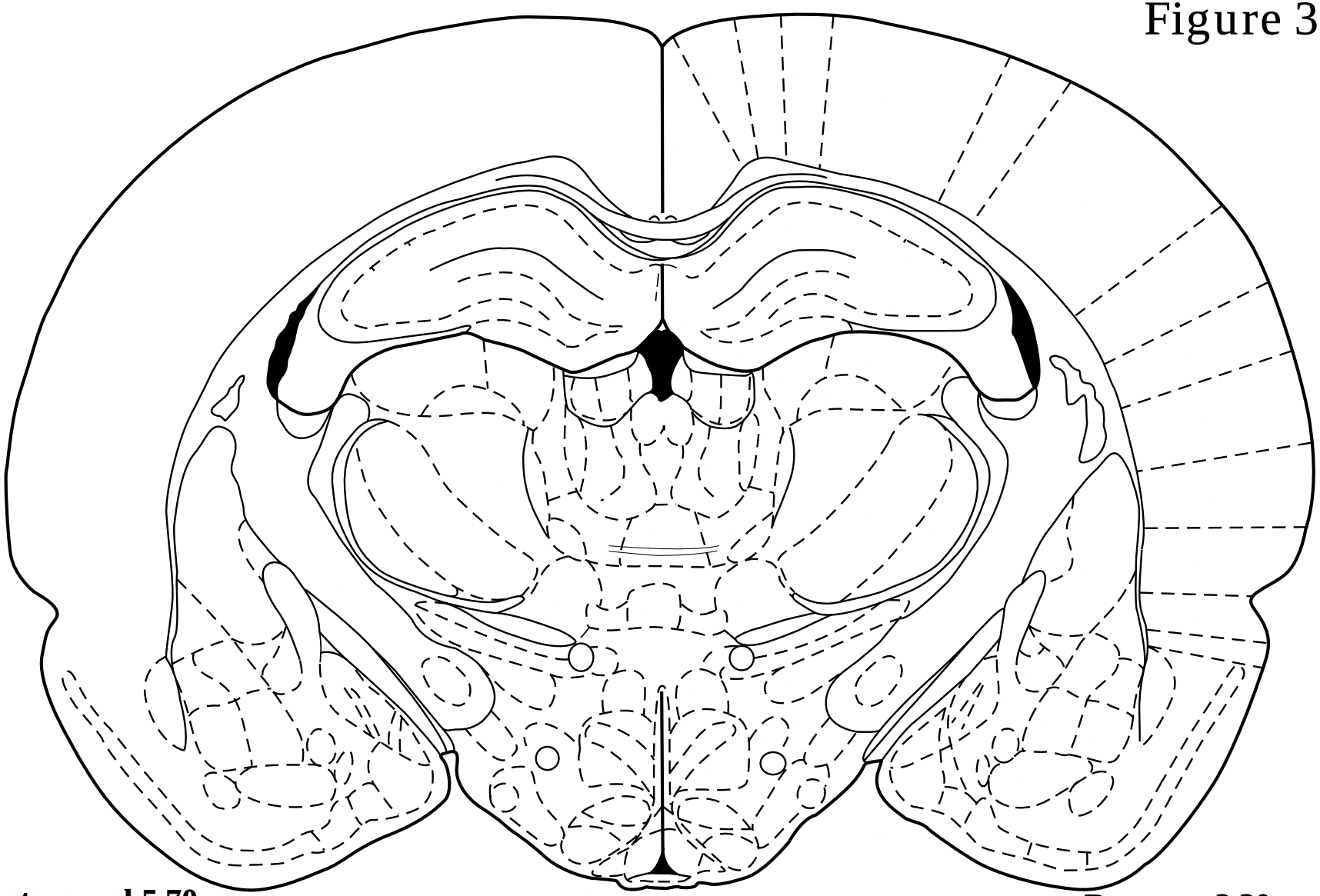
Figure 30



Interaural 5.86 mm

Bregma -3.14 mm

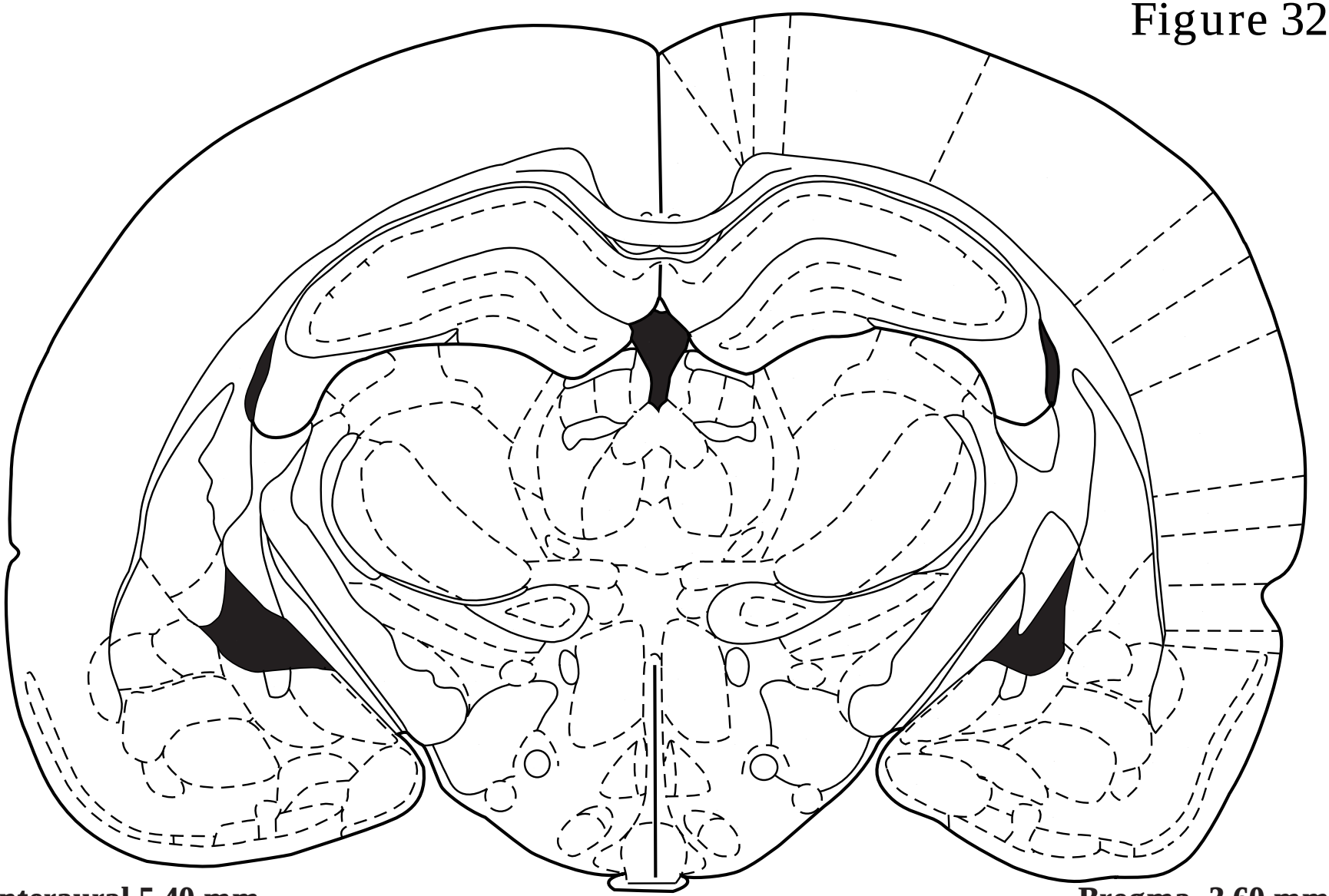
Figure 31



Interaural 5.70 mm

Bregma -3.30 mm

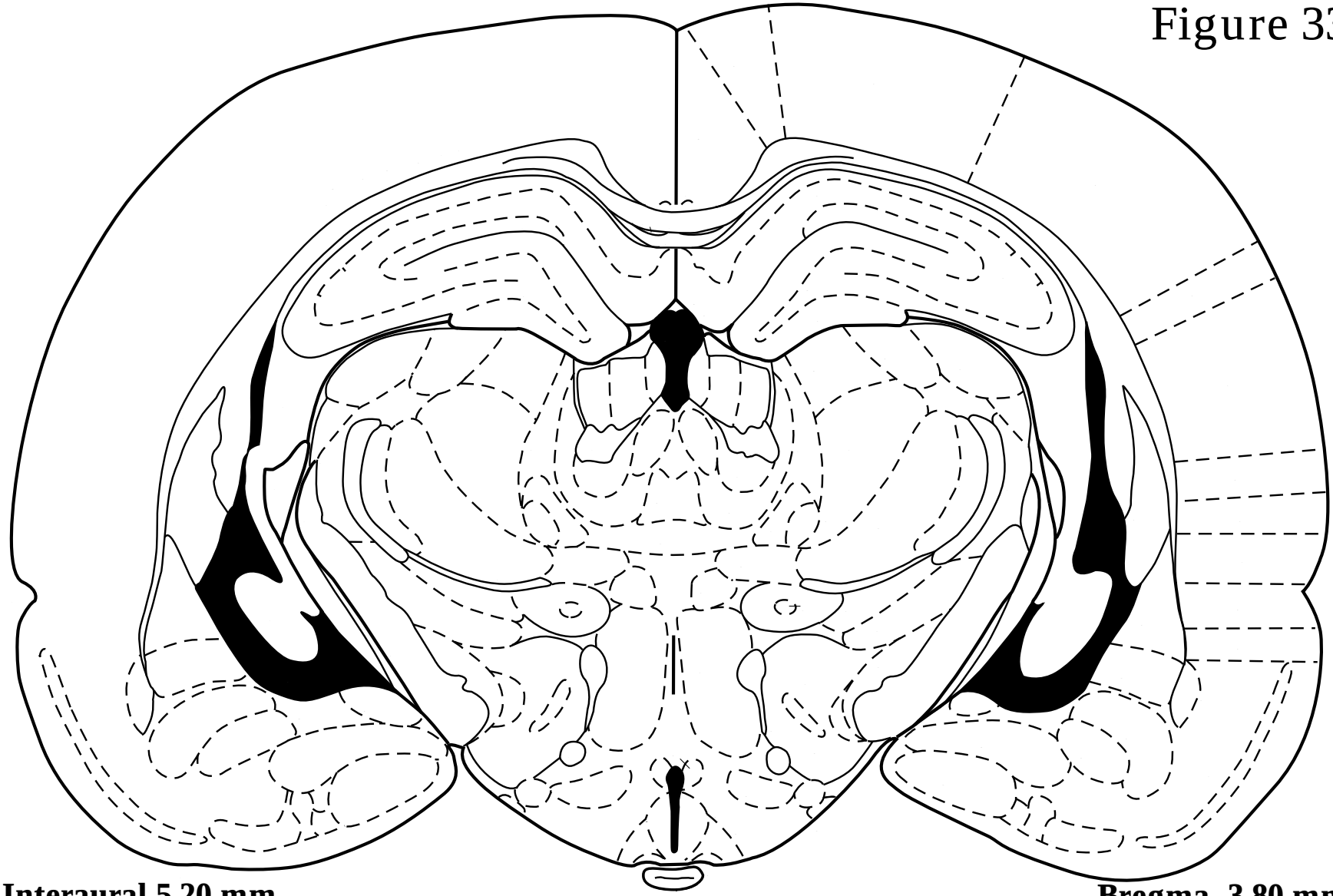
Figure 32



Interaural 5.40 mm

Bregma -3.60 mm

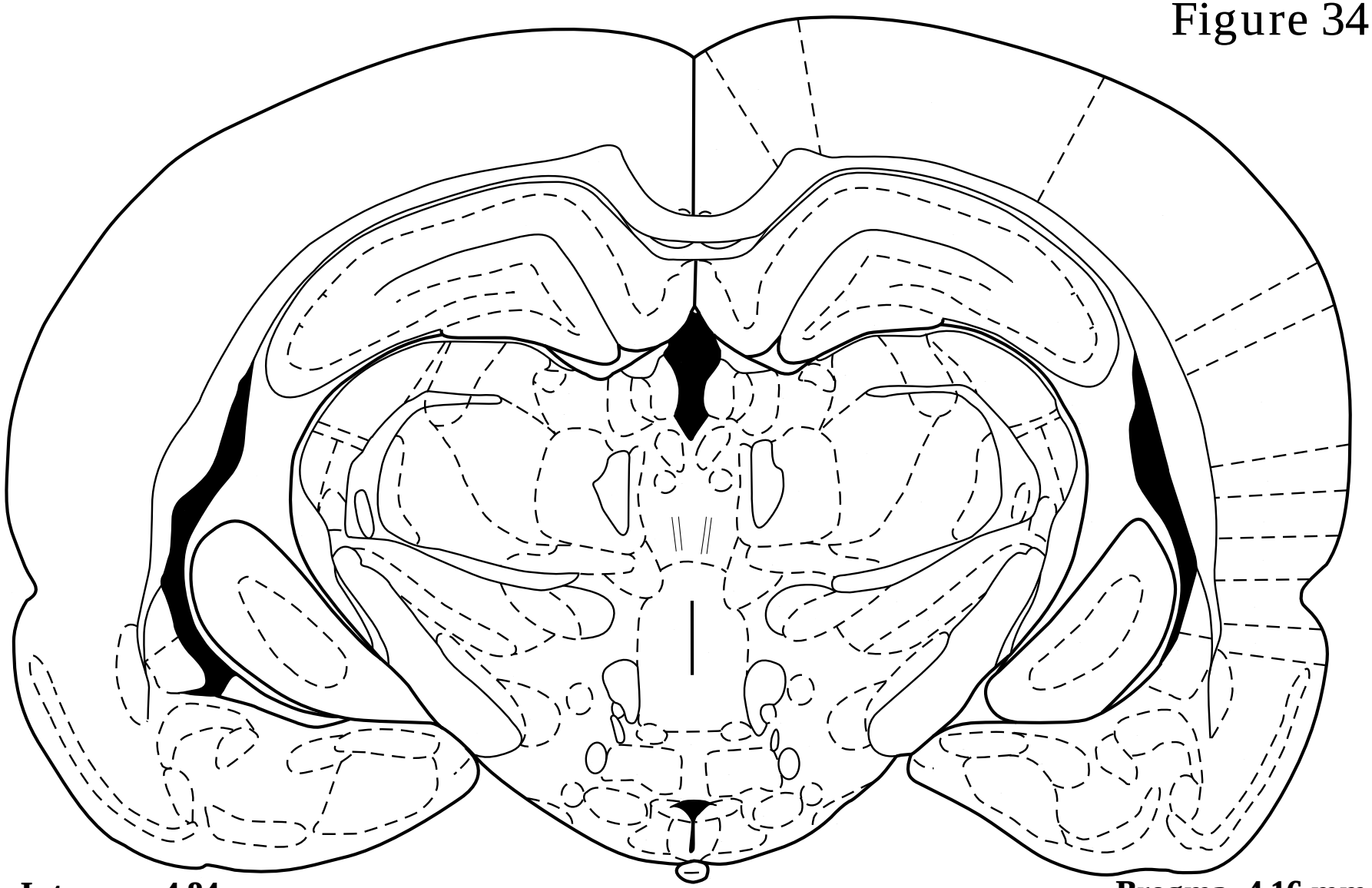
Figure 33



Interaural 5.20 mm

Bregma -3.80 mm

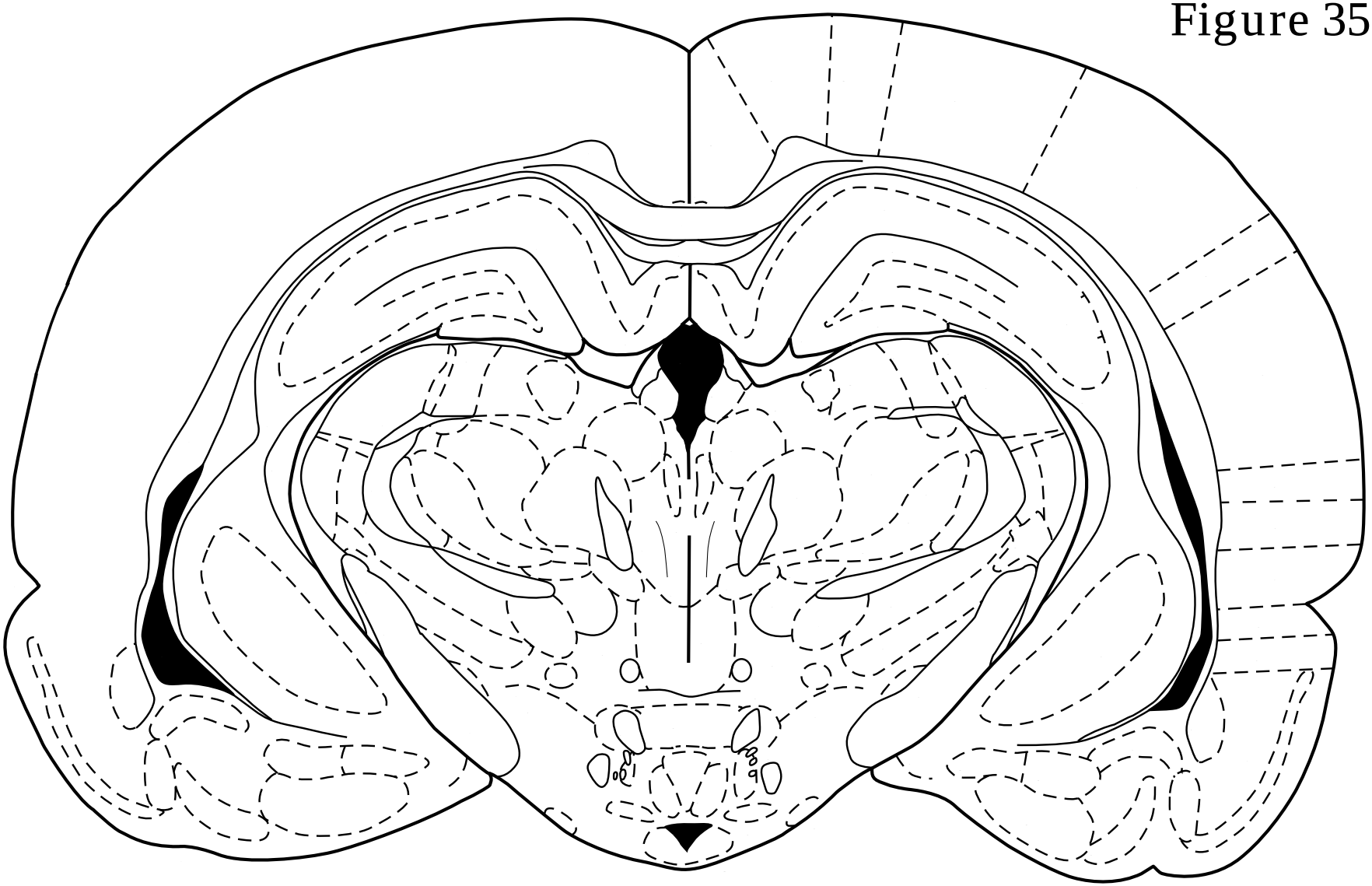
Figure 34



Interaura 4.84 mm

Bregma -4.16 mm

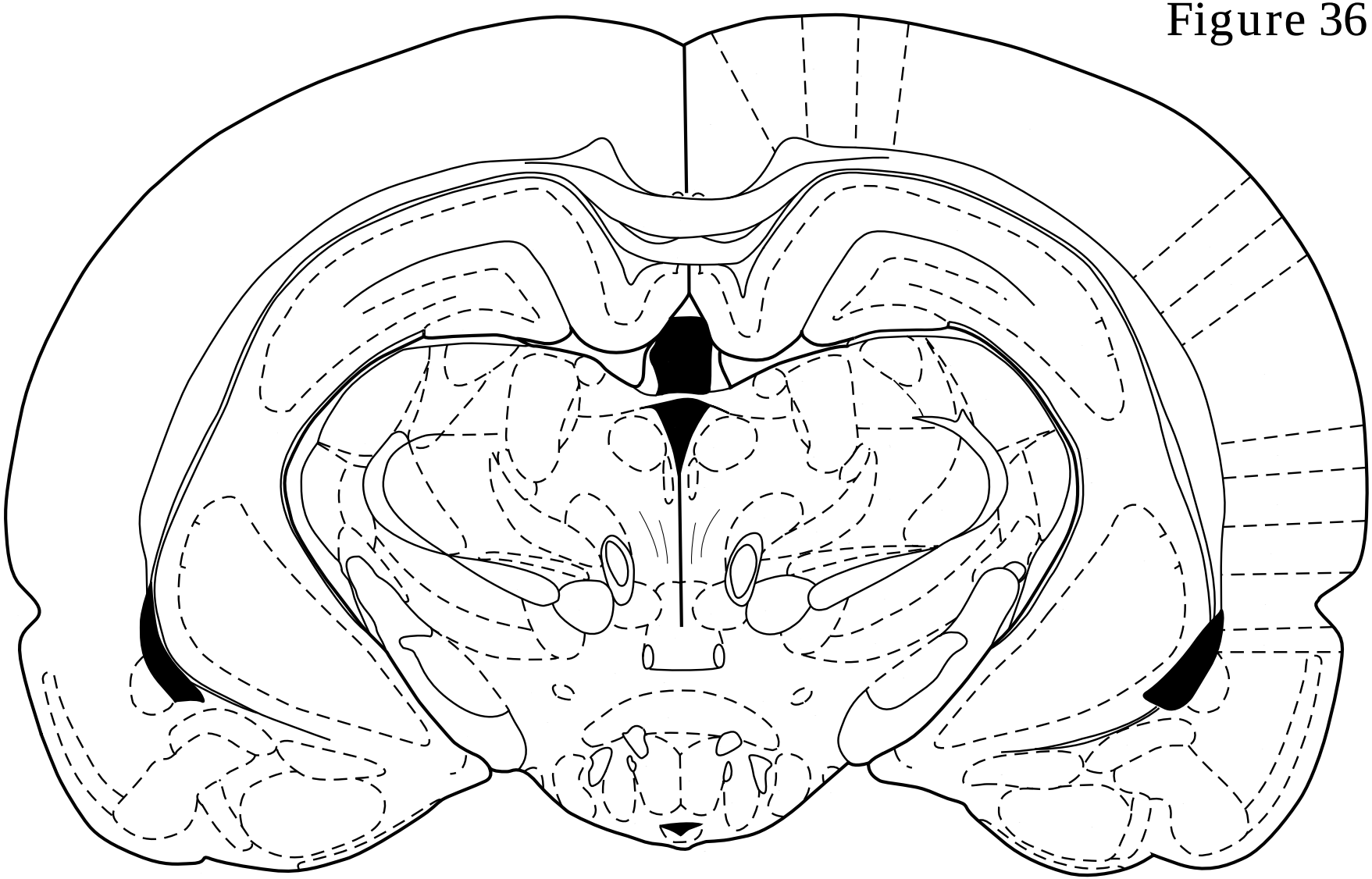
Figure 35



Interaural 4.70 mm

Bregma -4.30 mm

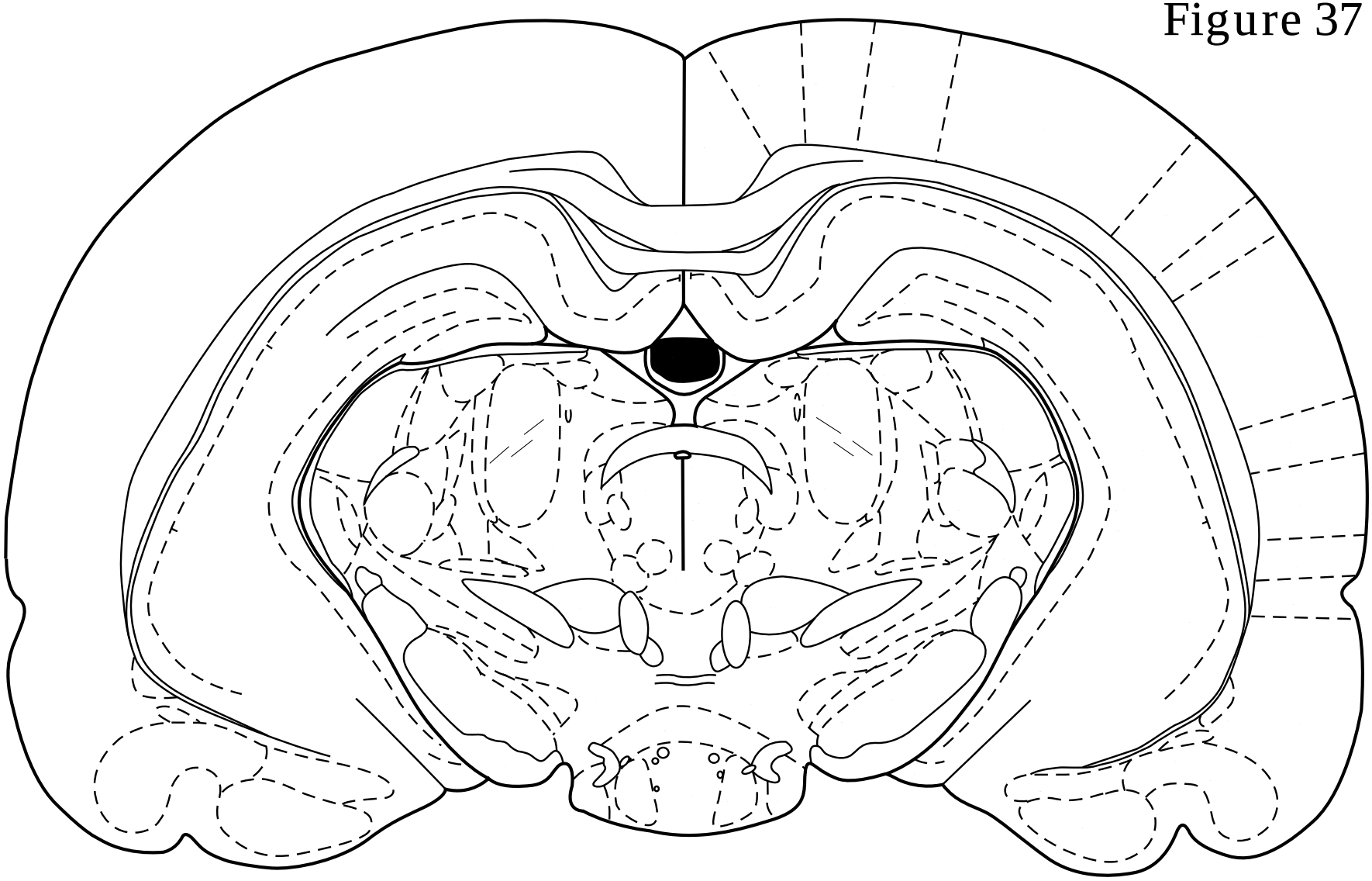
Figure 36



Interaural 4.48 mm

Bregma -4.52 mm

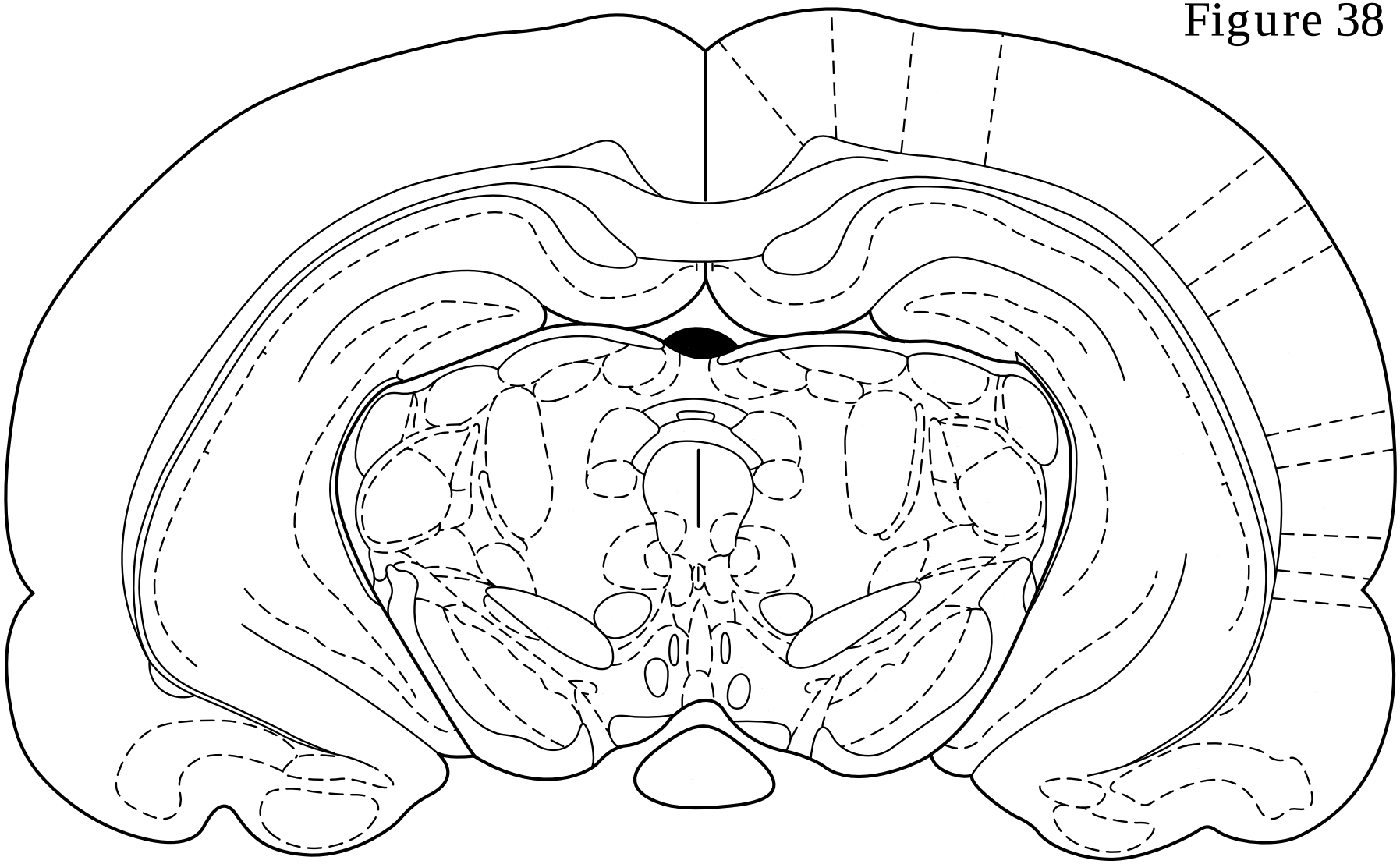
Figure 37



Interaural 4.20 mm

Bregma -4.80 mm

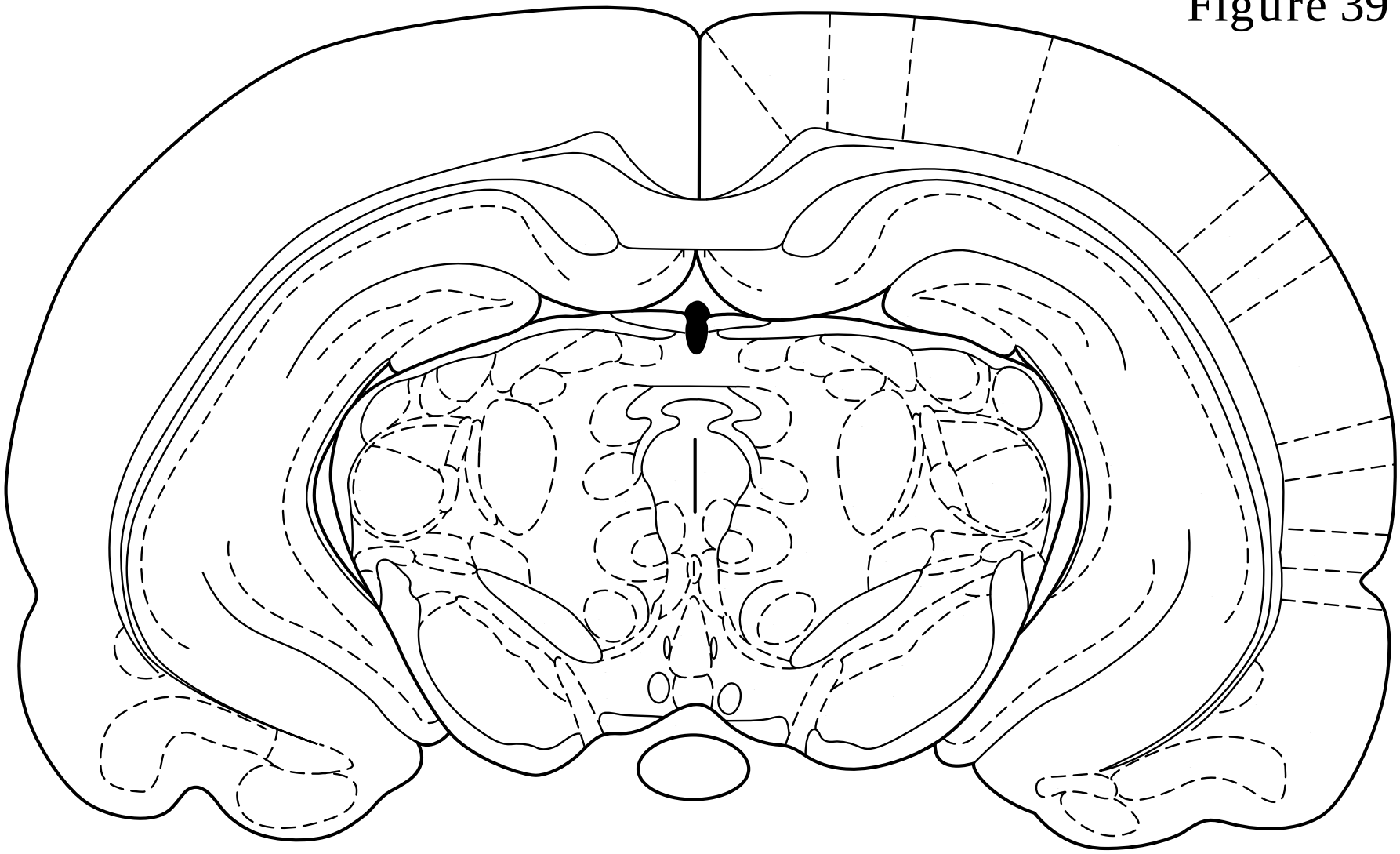
Figure 38



Interaural 3.80 mm

Bregma -5.20 mm

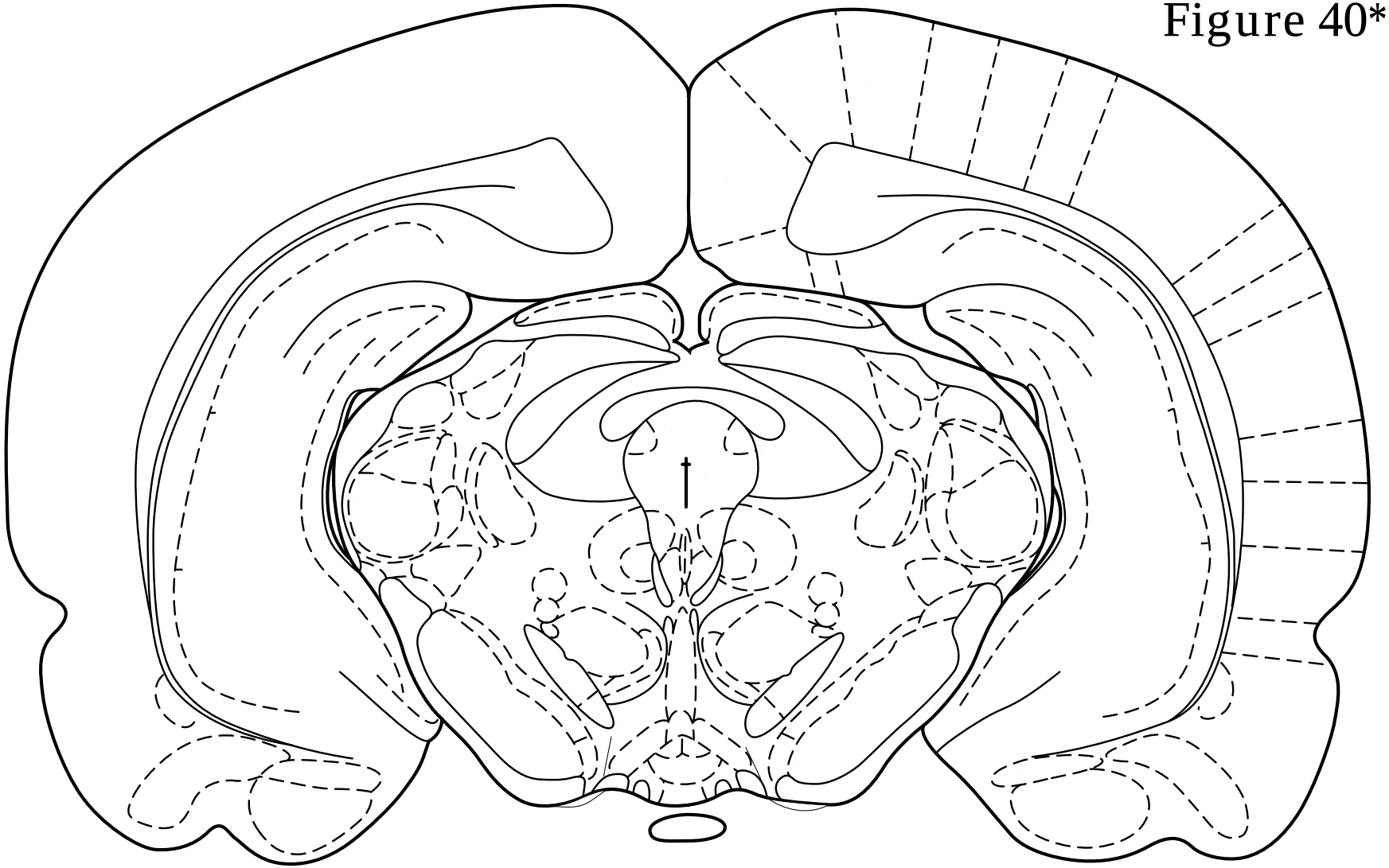
Figure 39



Interaural 3.70 mm

Bregma -5.30 mm

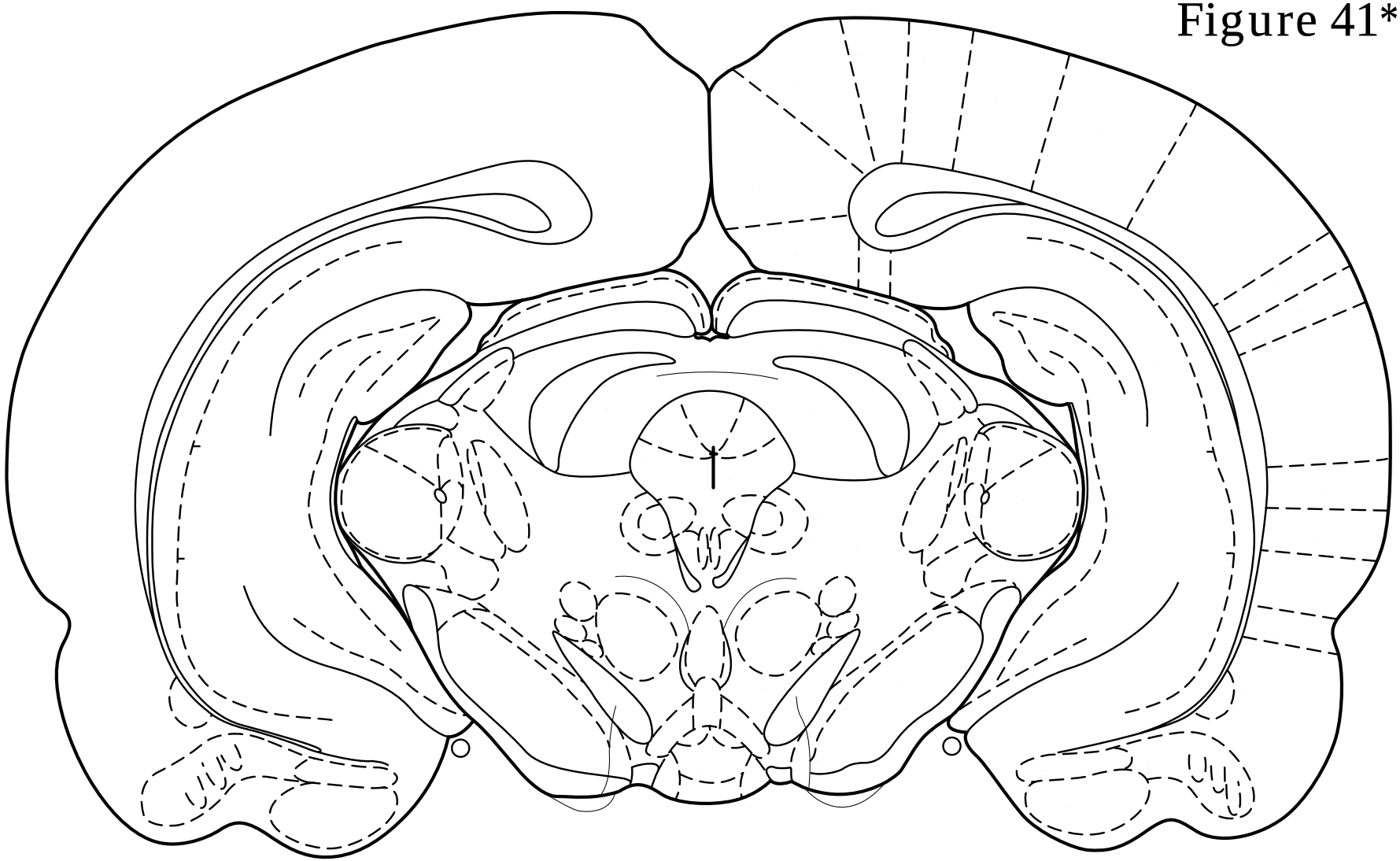
Figure 40*



Interaural 3.40 mm*

Bregma -5.60 mm

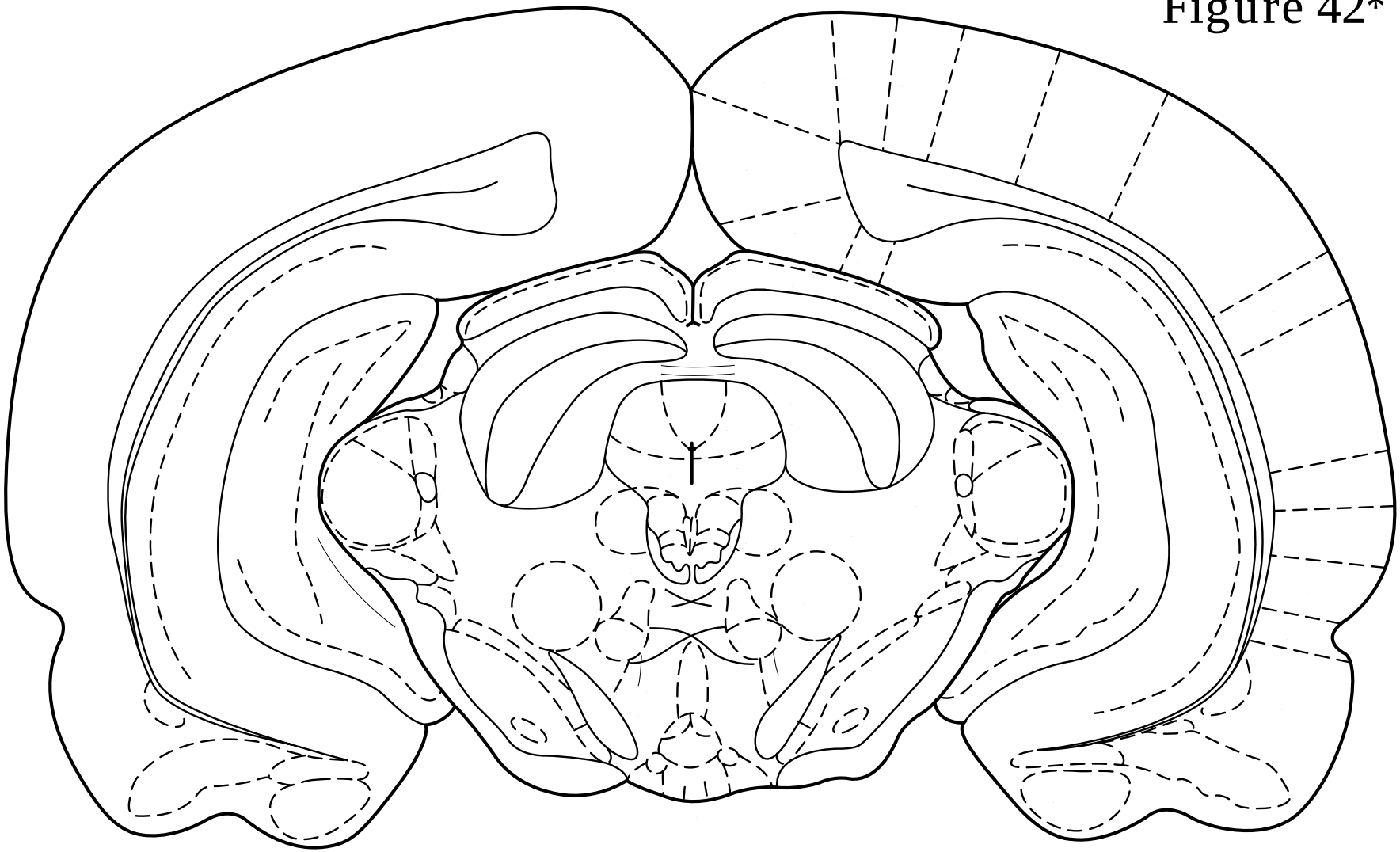
Figure 41*



Interaural 3.20 mm*

Bregma -5.80 mm

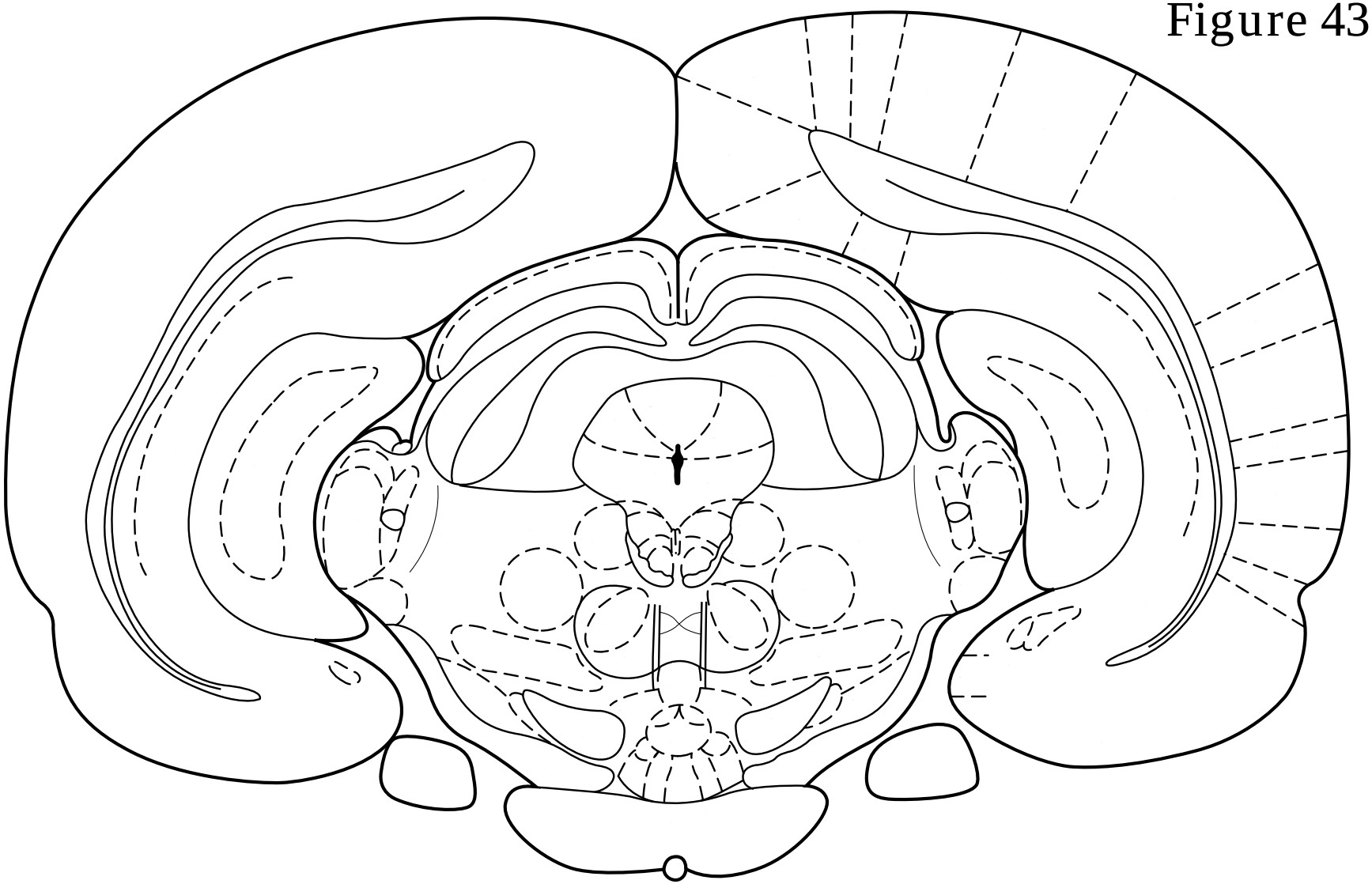
Figure 42*



Interaural 2.96 mm*

Bregma -6.04 mm

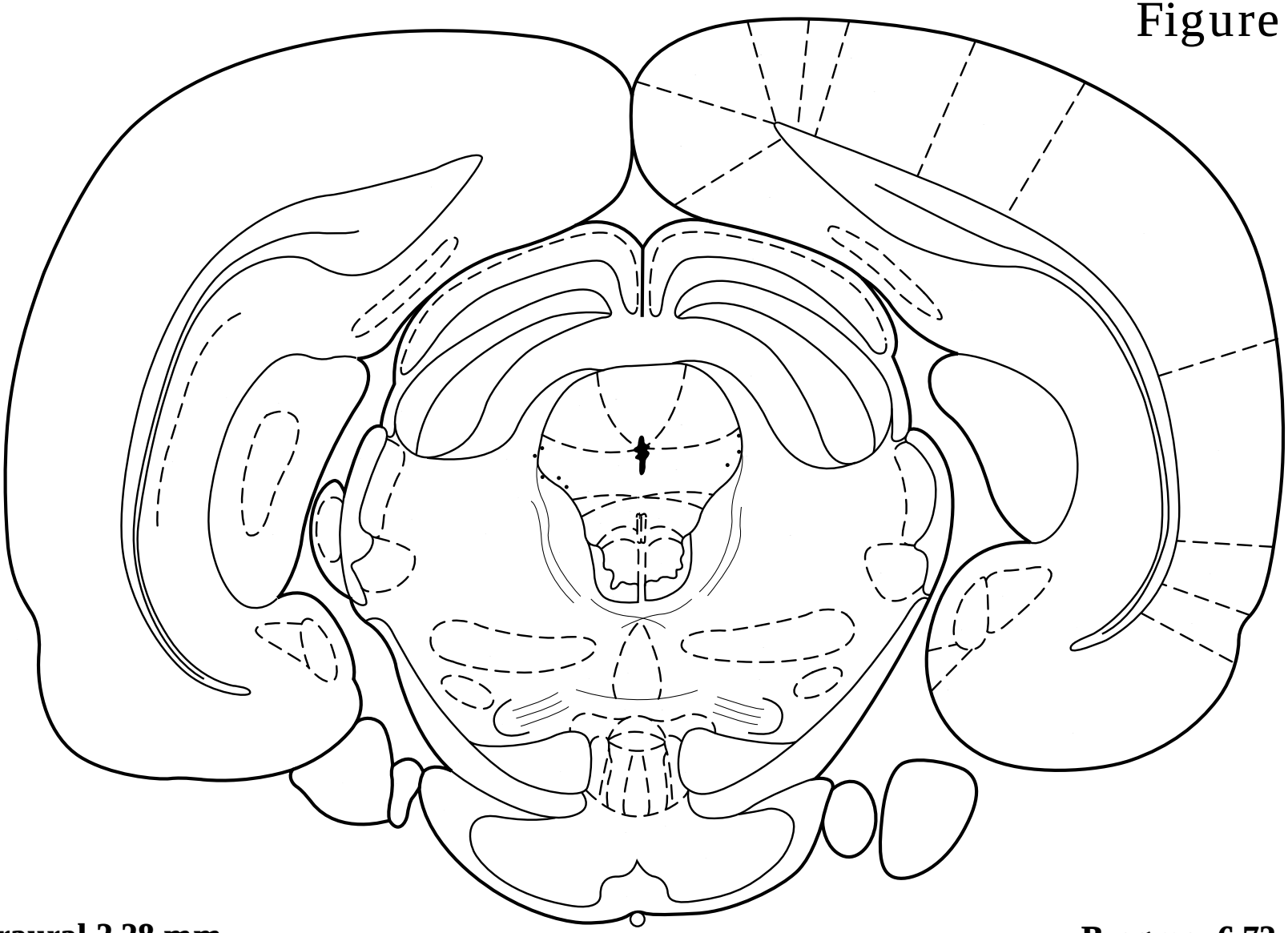
Figure 43



Interaural 2.70 mm

Bregma -6.30 mm

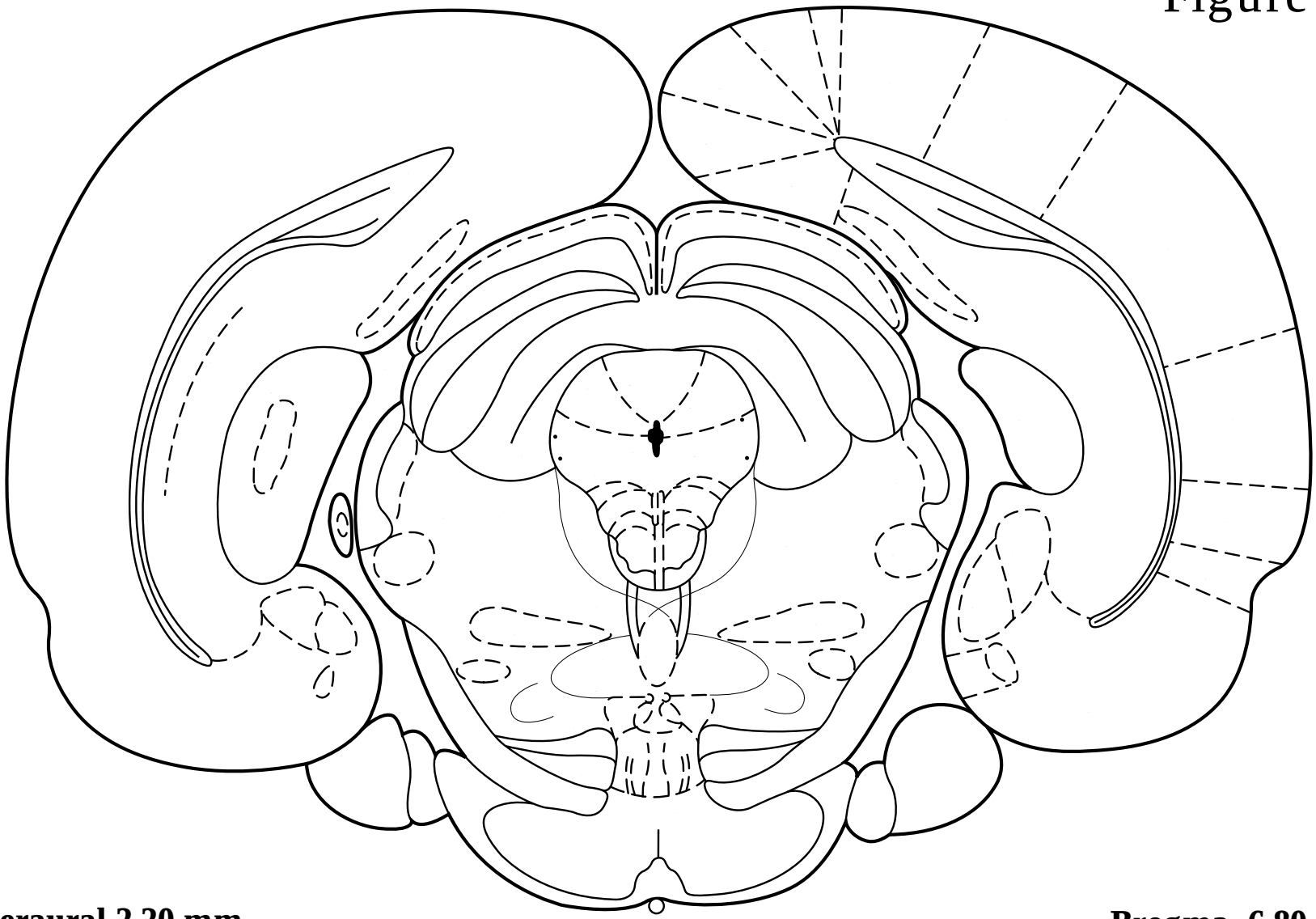
Figure 44



Interaural 2.28 mm

Bregma -6.72 mm

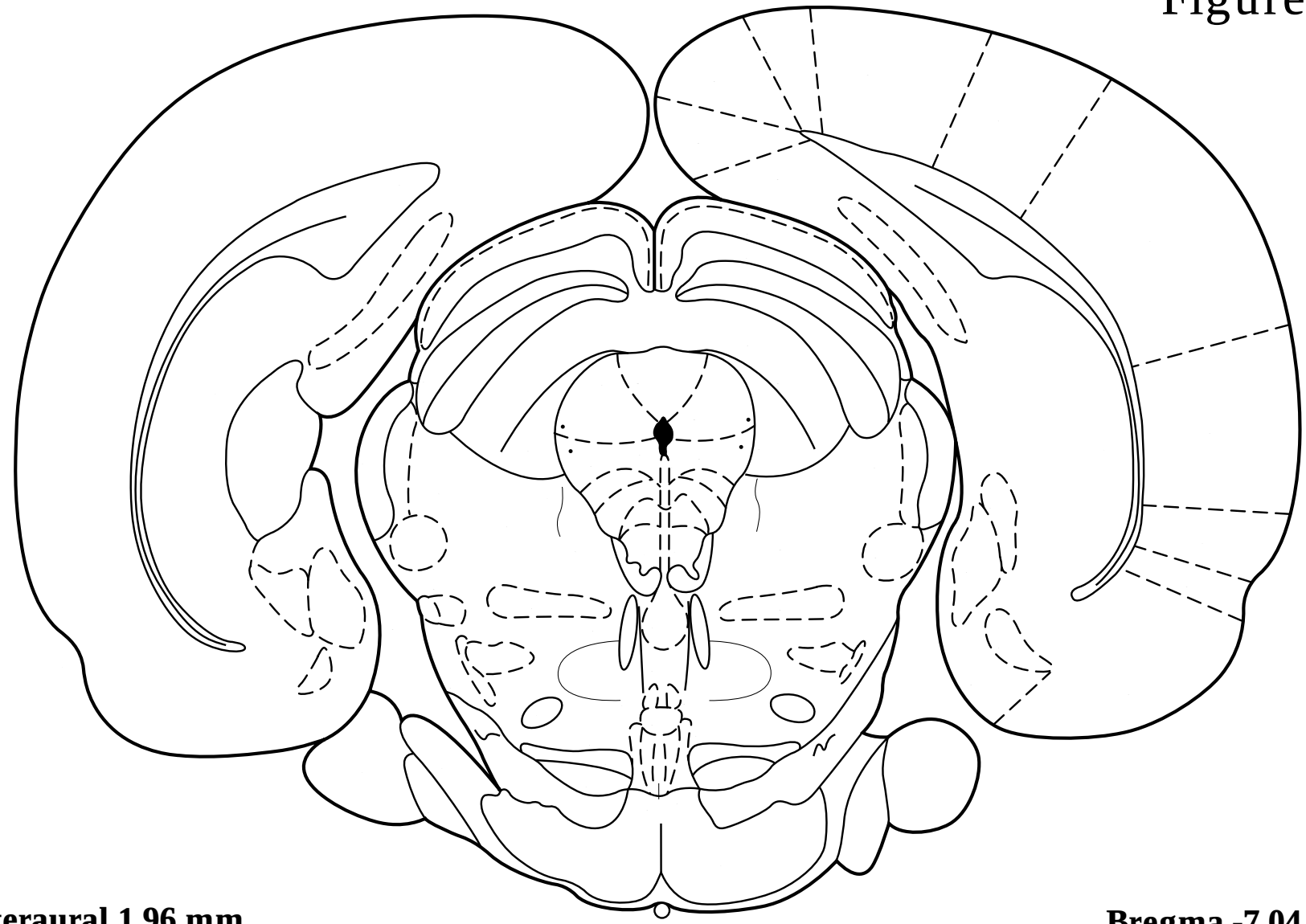
Figure 45



Interaural 2.20 mm

Bregma -6.80 mm

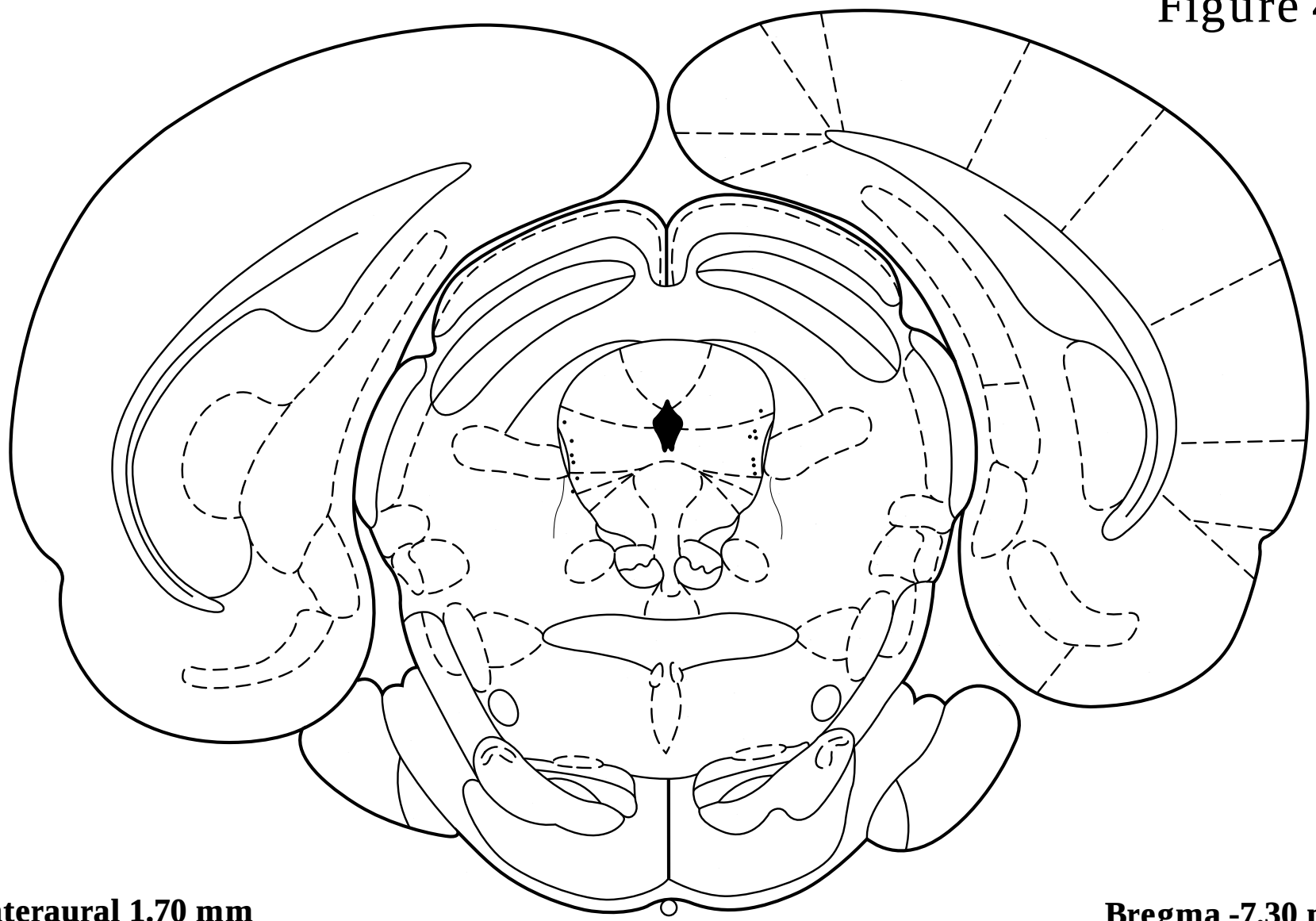
Figure 46



Interaural 1.96 mm

Bregma -7.04 mm

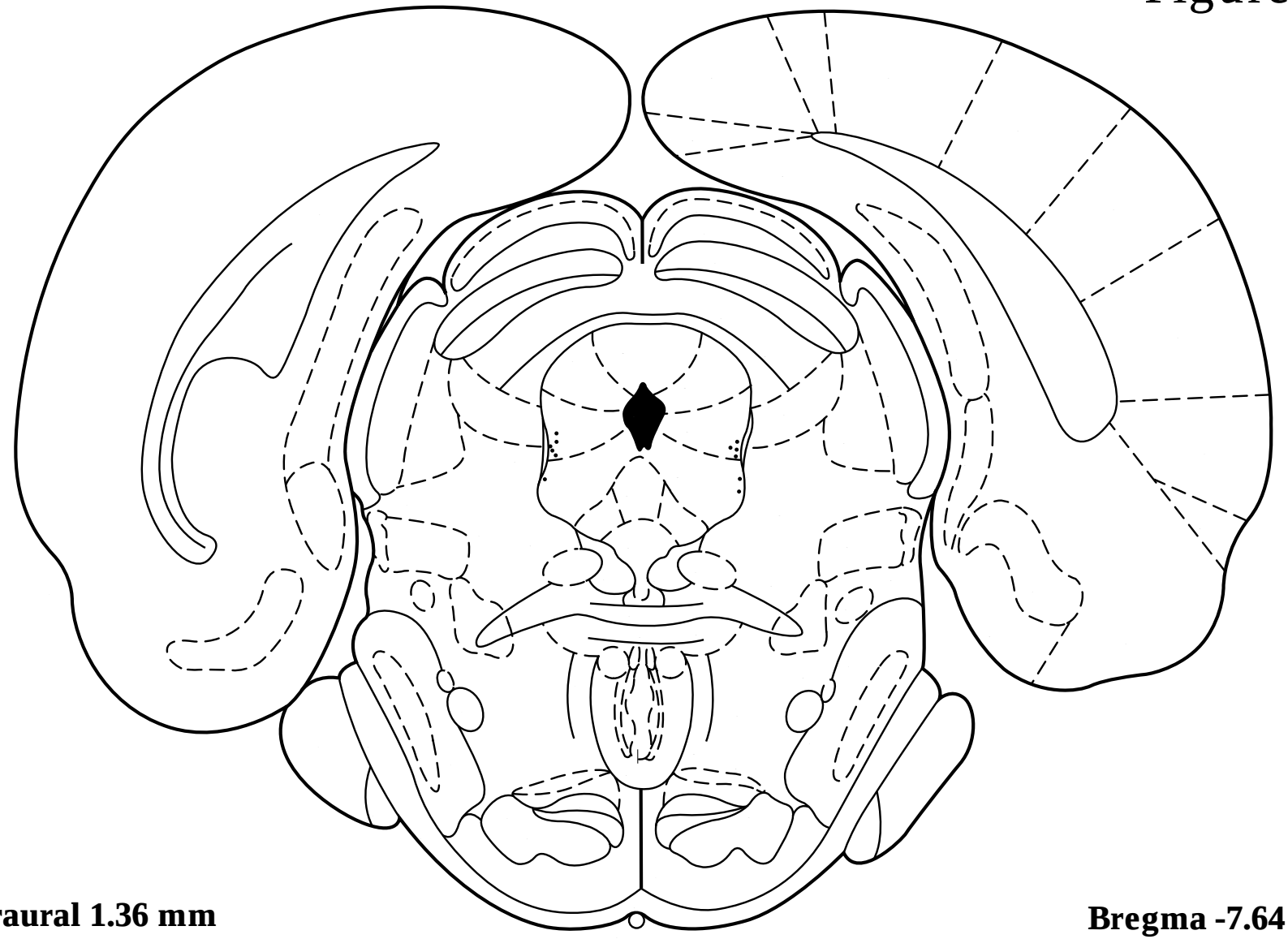
Figure 47



Interaural 1.70 mm

Bregma -7.30 mm

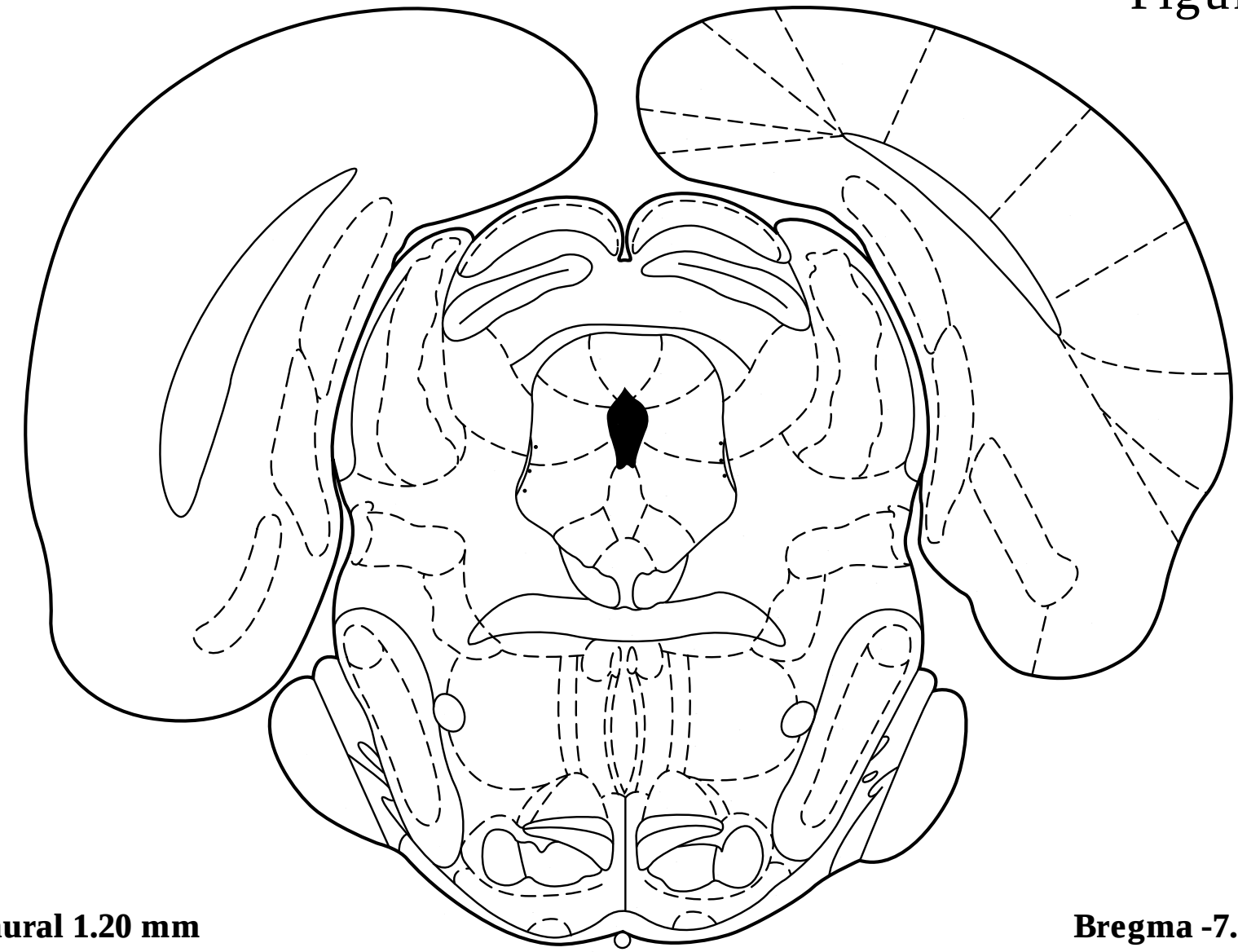
Figure 48



Interaural 1.36 mm

Bregma -7.64 mm

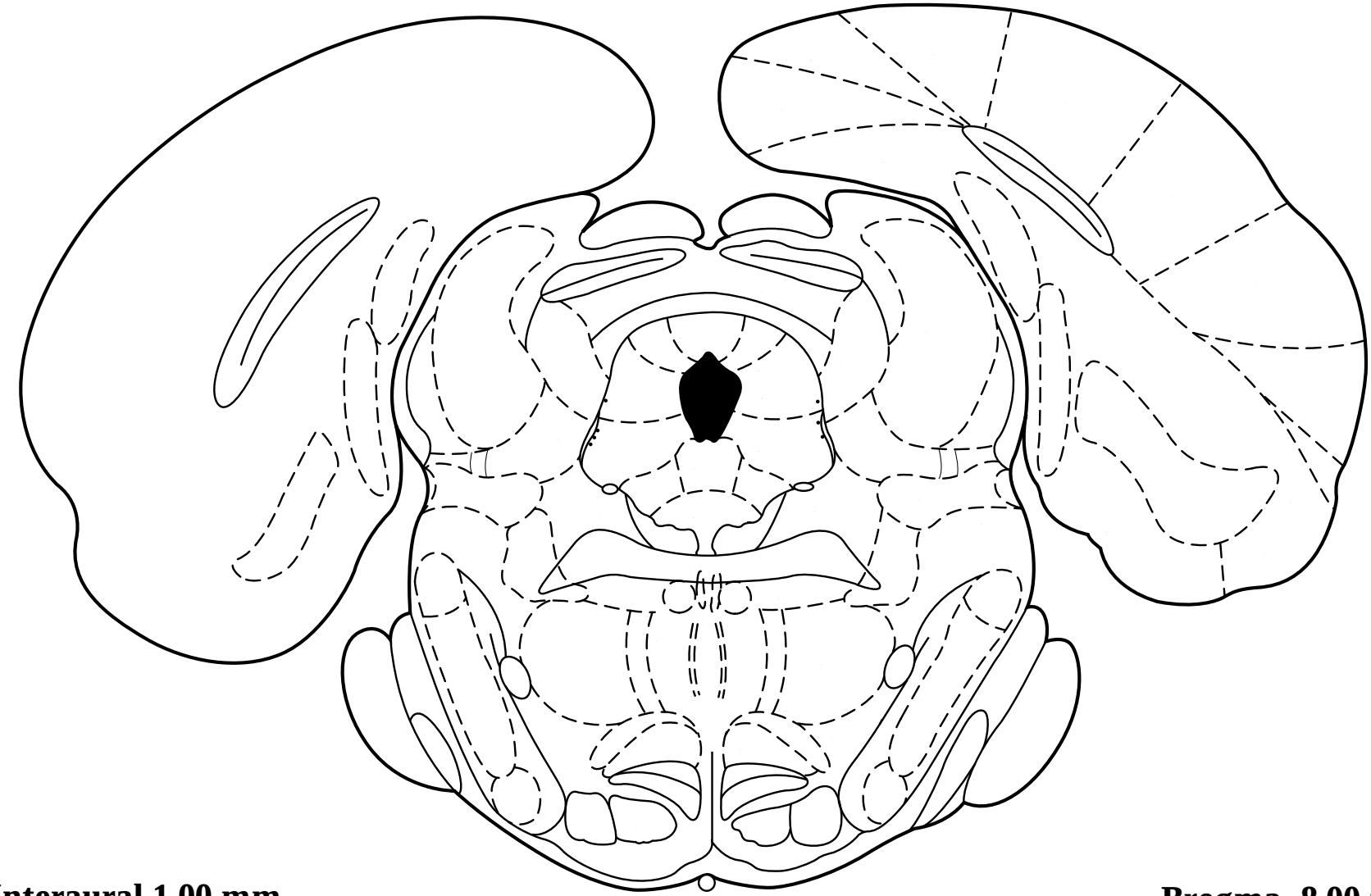
Figure 49



Interaural 1.20 mm

Bregma -7.80 mm

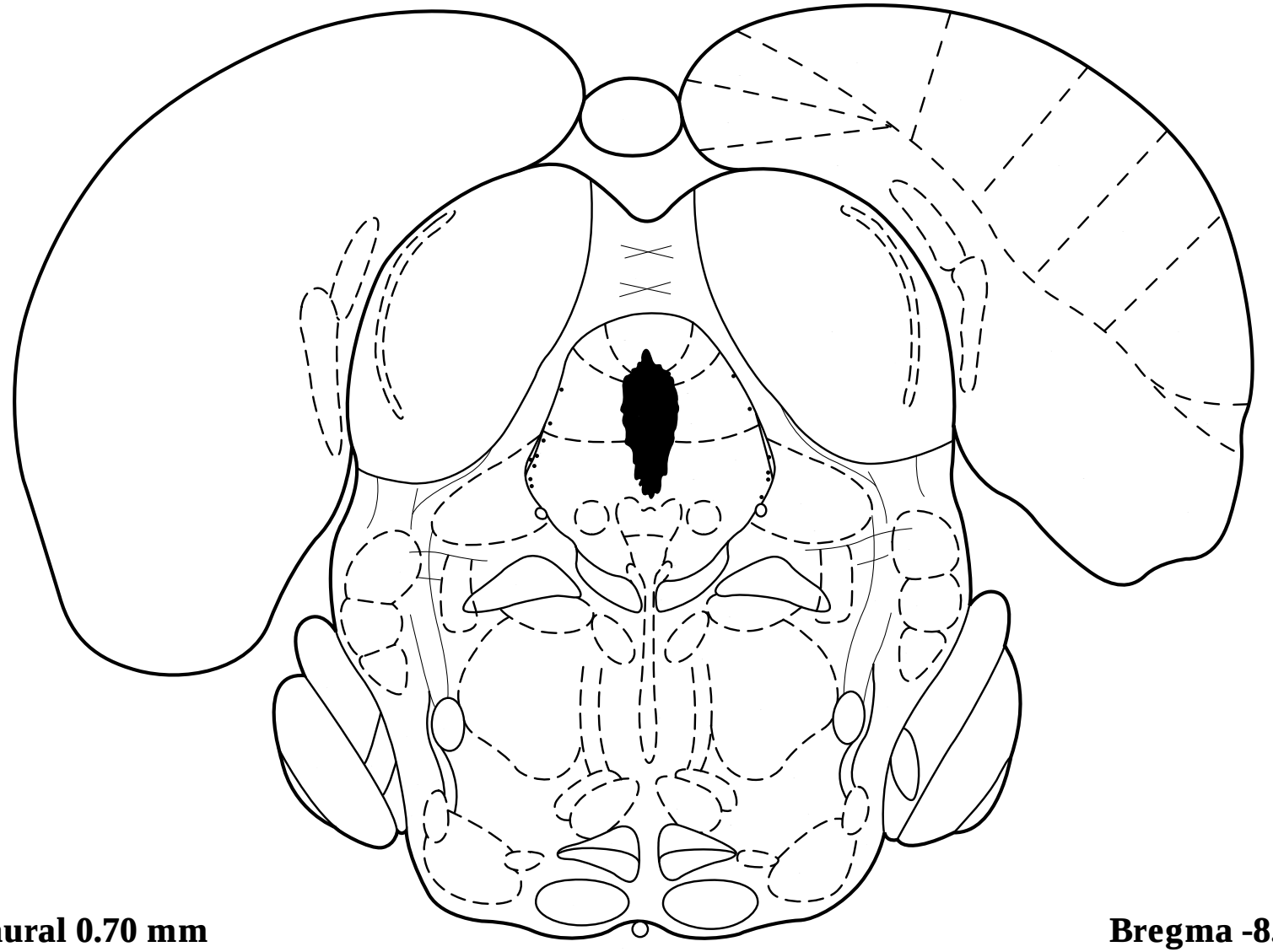
Figure 50



Interaural 1.00 mm

Bregma -8.00 mm

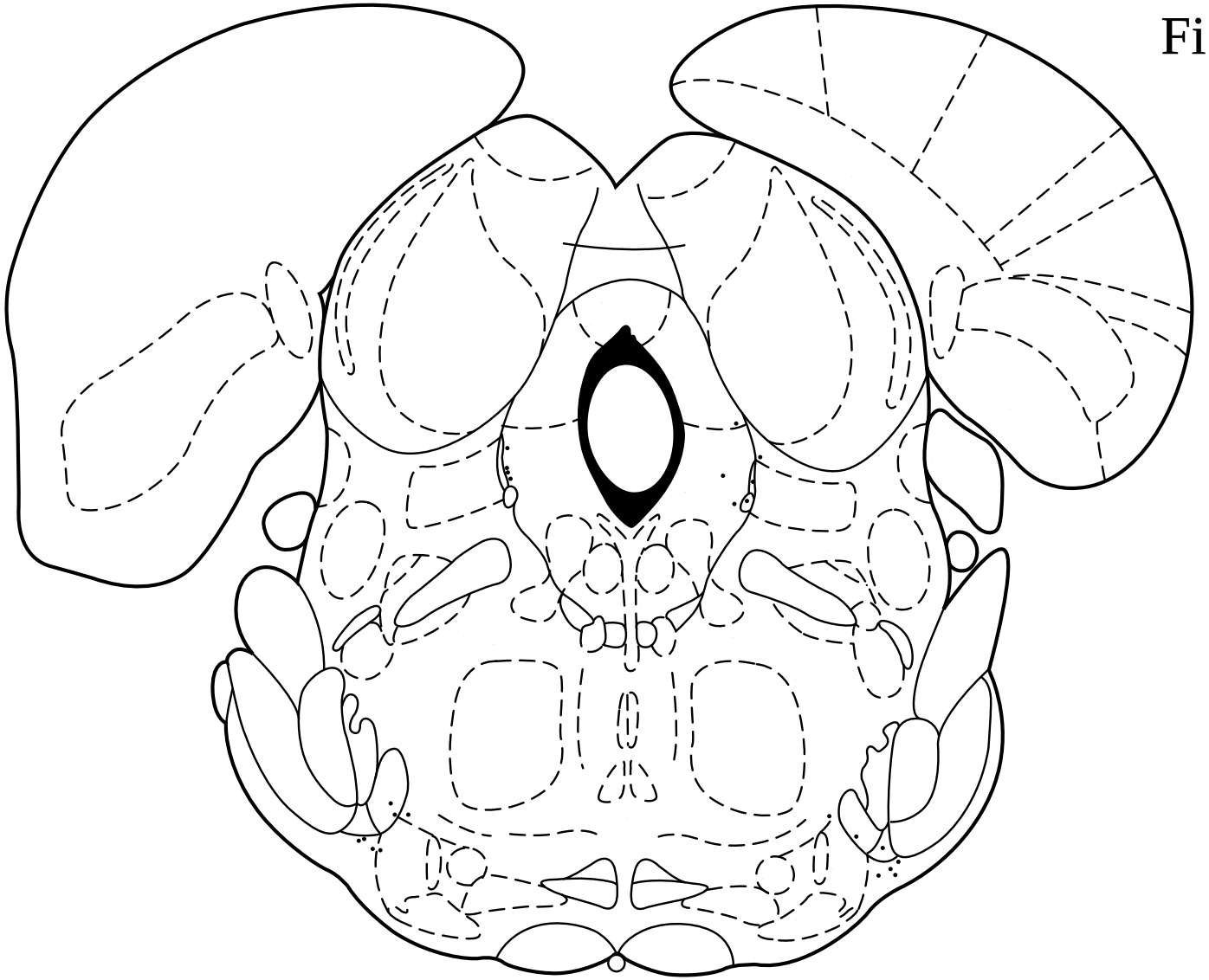
Figure 51



Interaural 0.70 mm

Bregma -8.30 mm

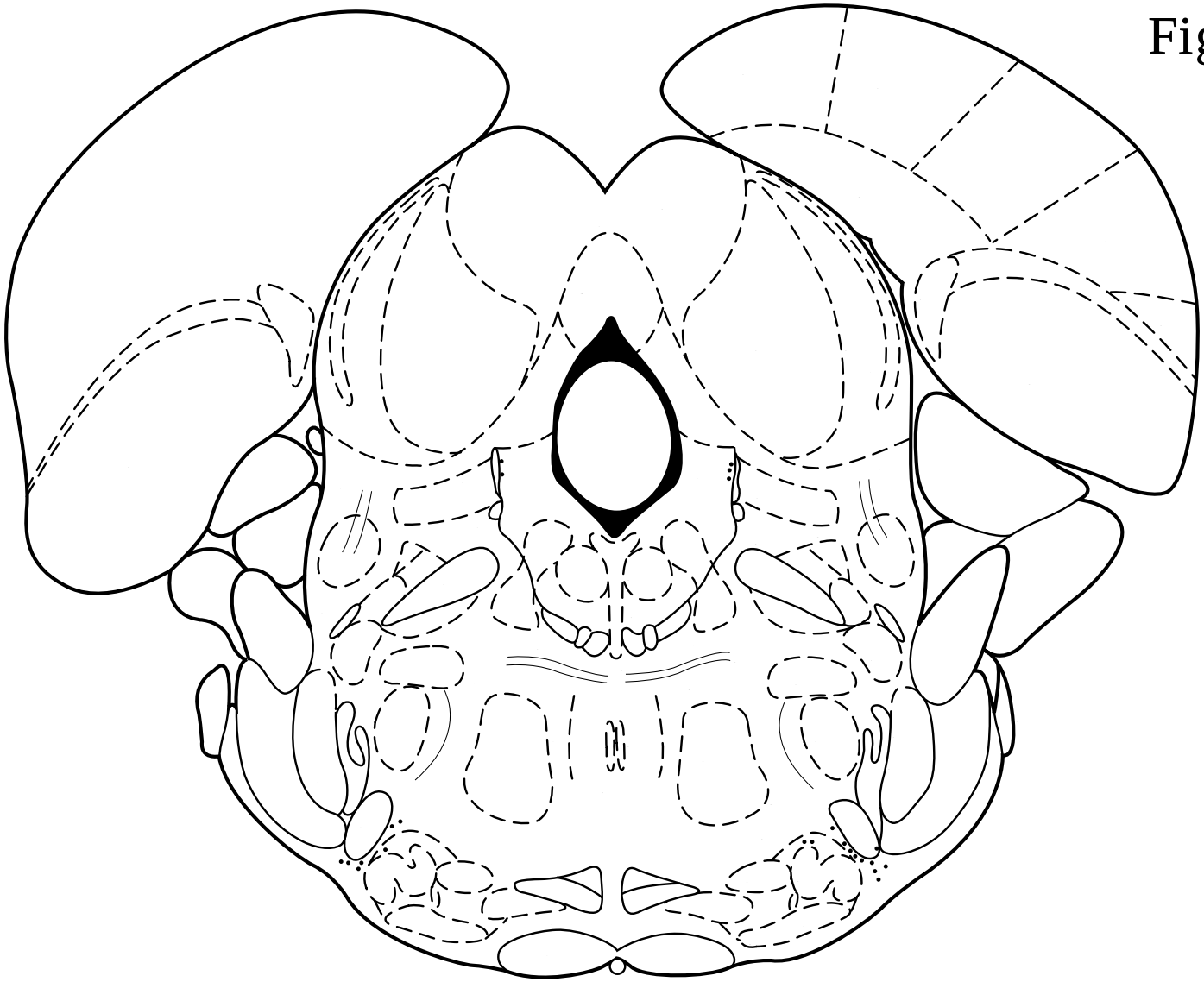
Figure 52



Interaural 0.28 mm

Bregma -8.72 mm

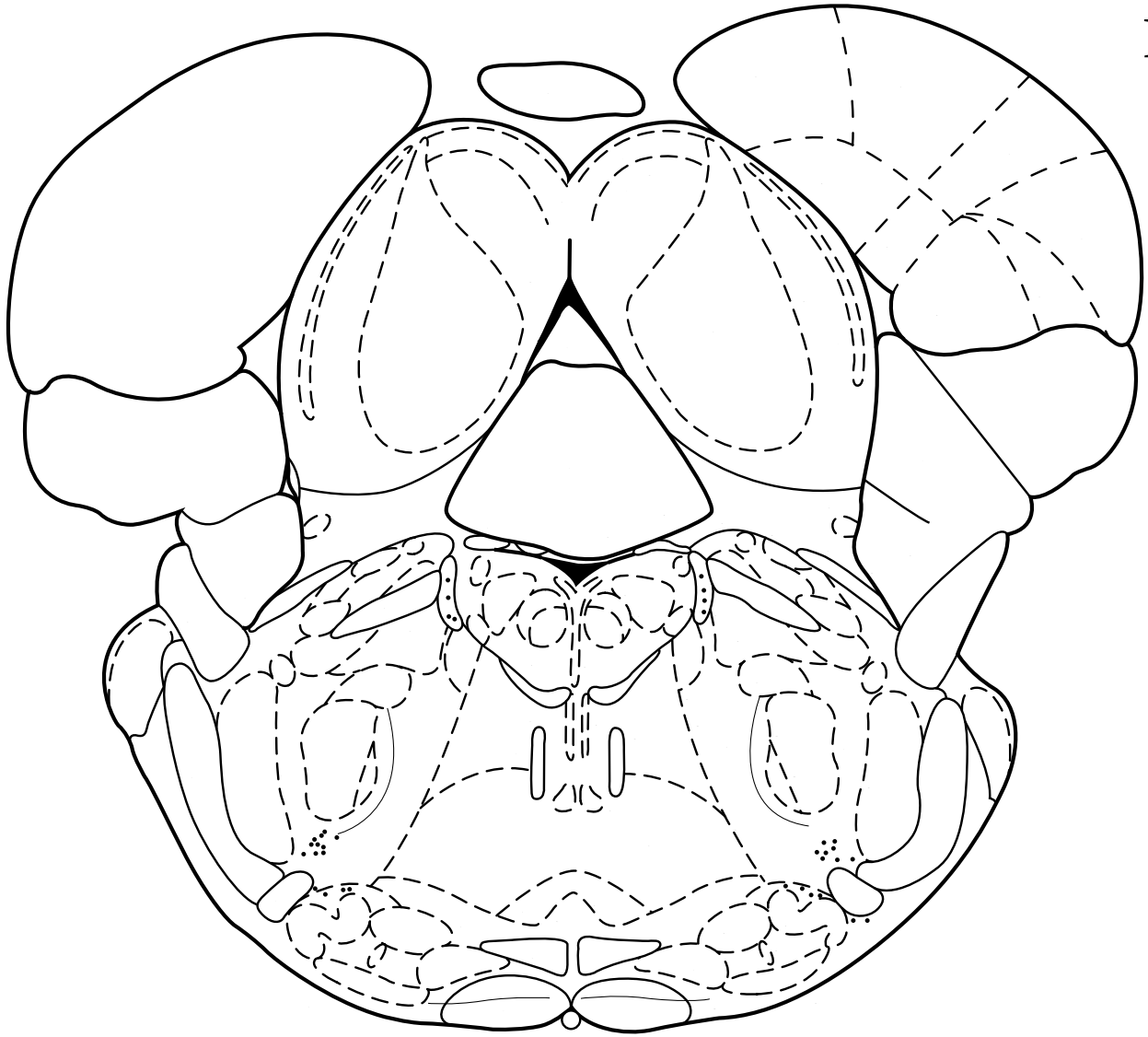
Figure 53



Interaural 0.20 mm

Bregma -8.80 mm

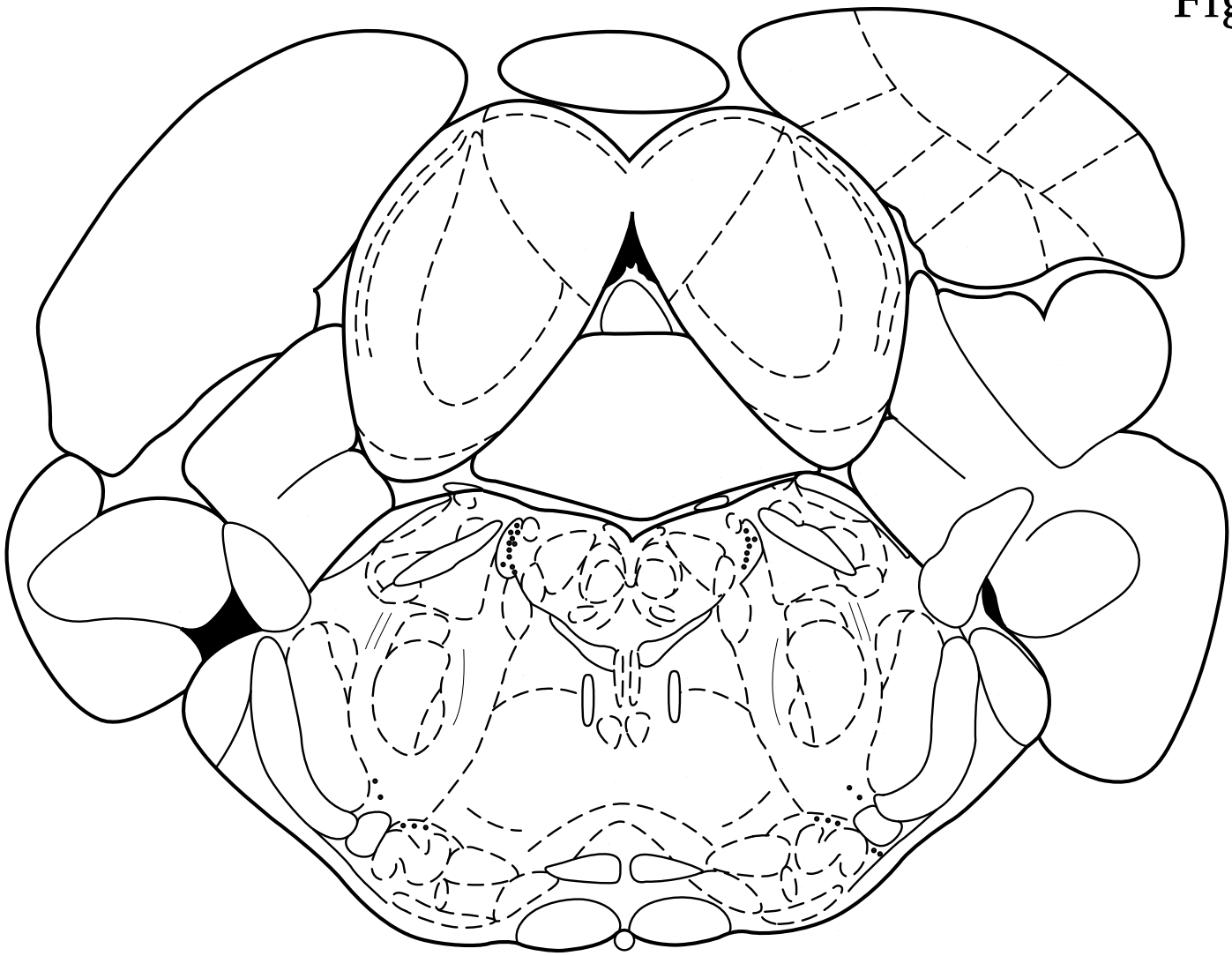
Figure 54



Interaural -0.16 mm

Bregma -9.16 mm

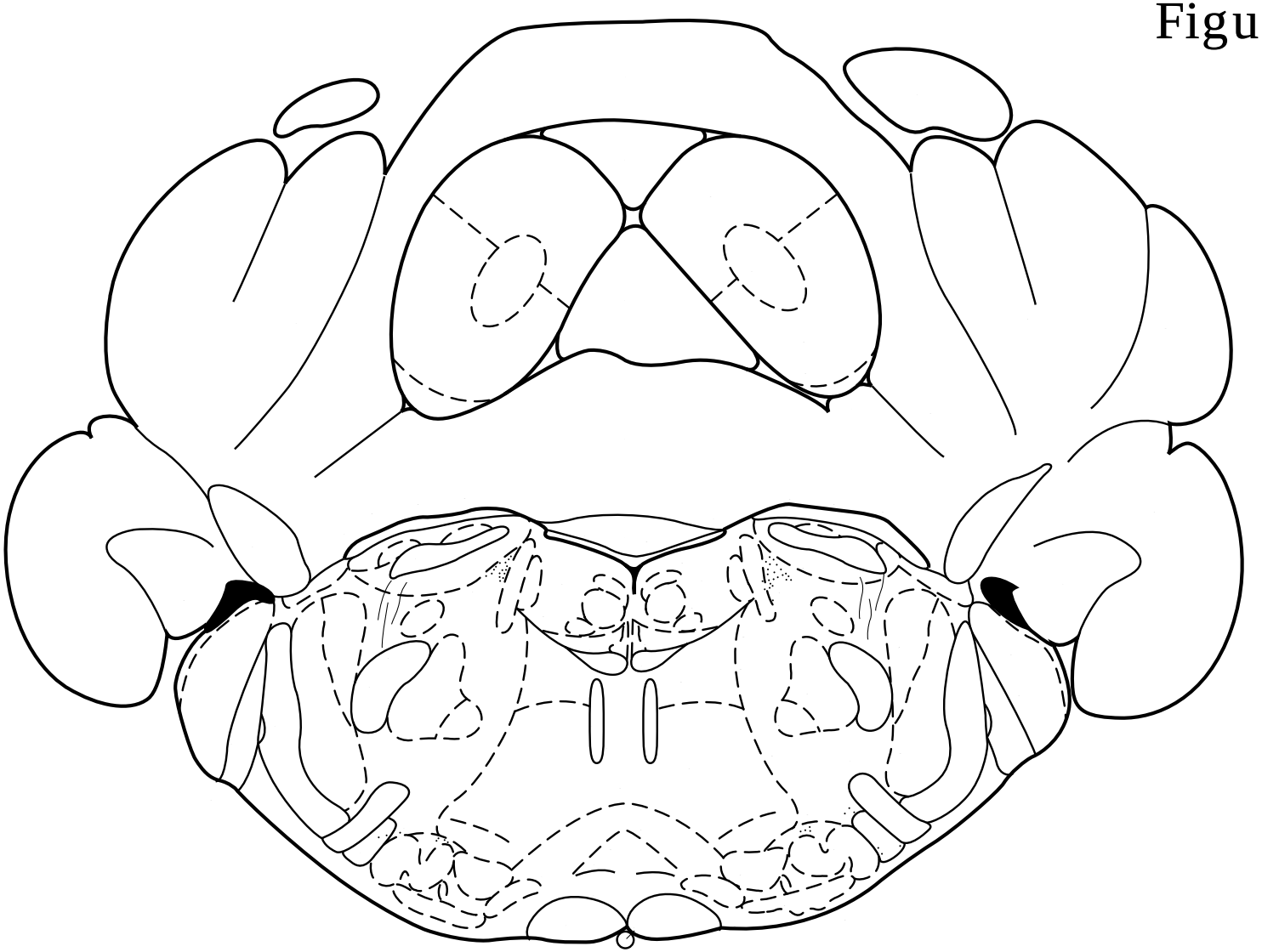
Figure 55



Interaural -0.30 mm

Bregma -9.30 mm

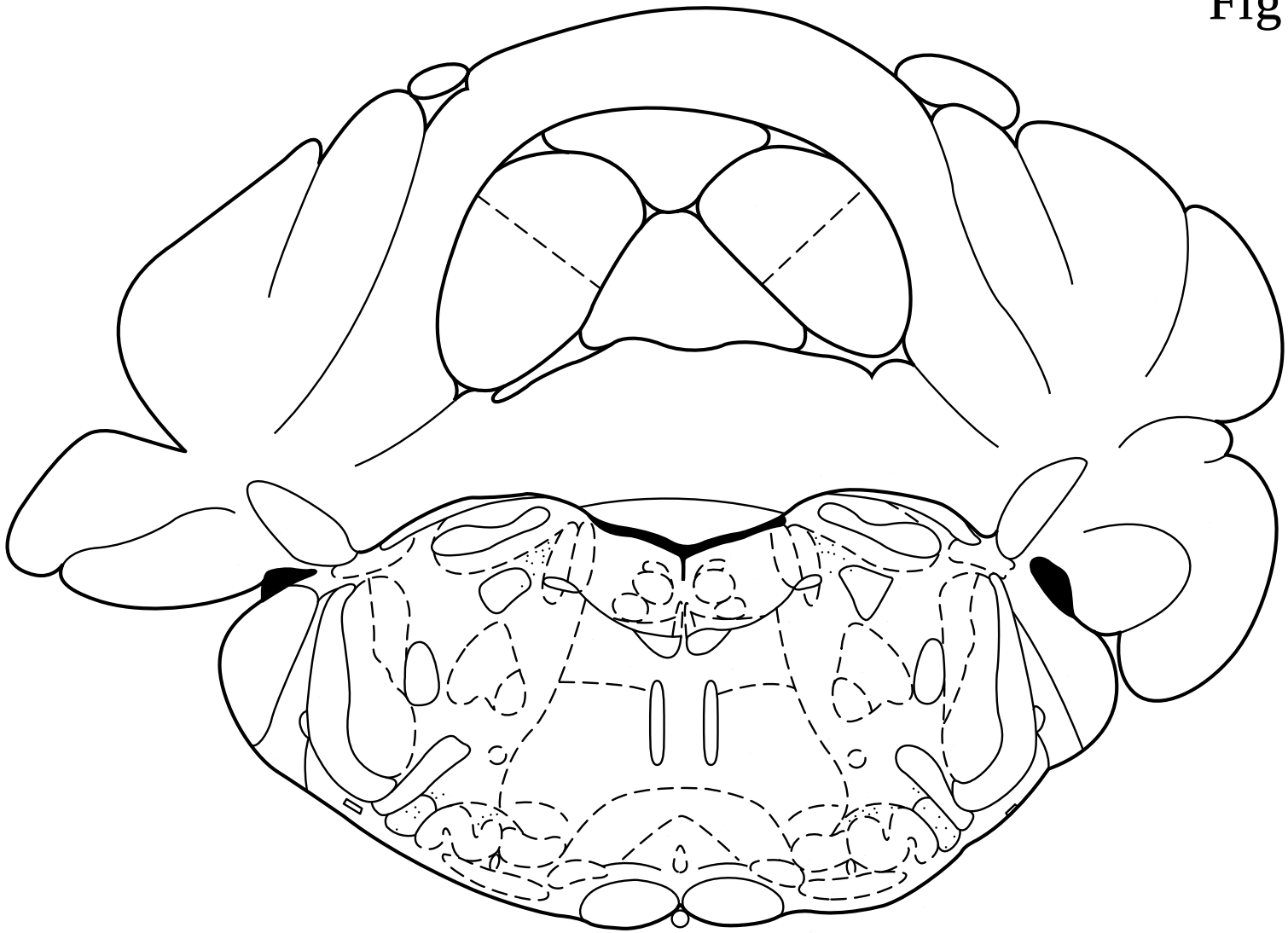
Figure 56



Interaural -0.68 mm

Bregma -9.68 mm

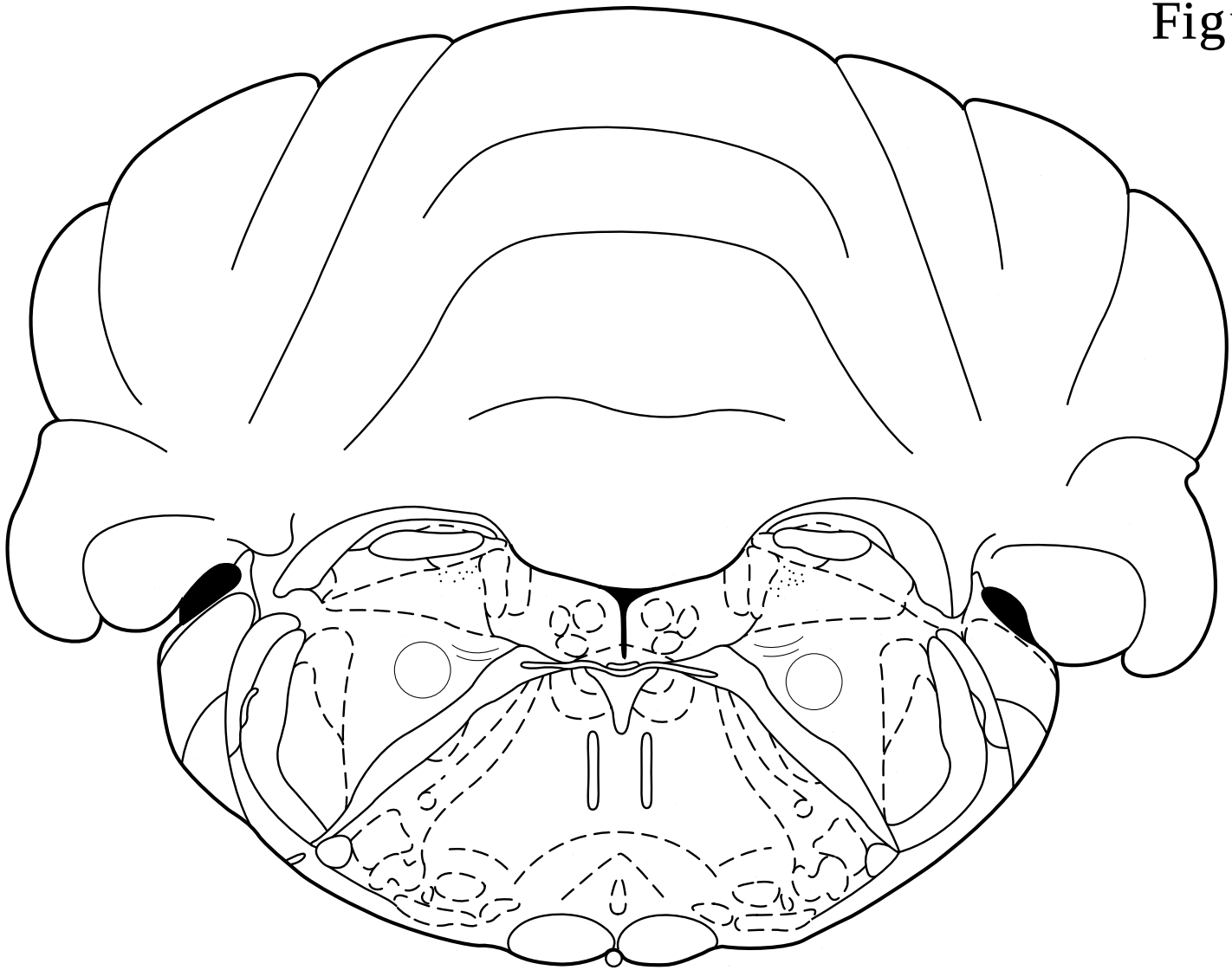
Figure 57



Interaural -0.80 mm

Bregma -9.80 mm

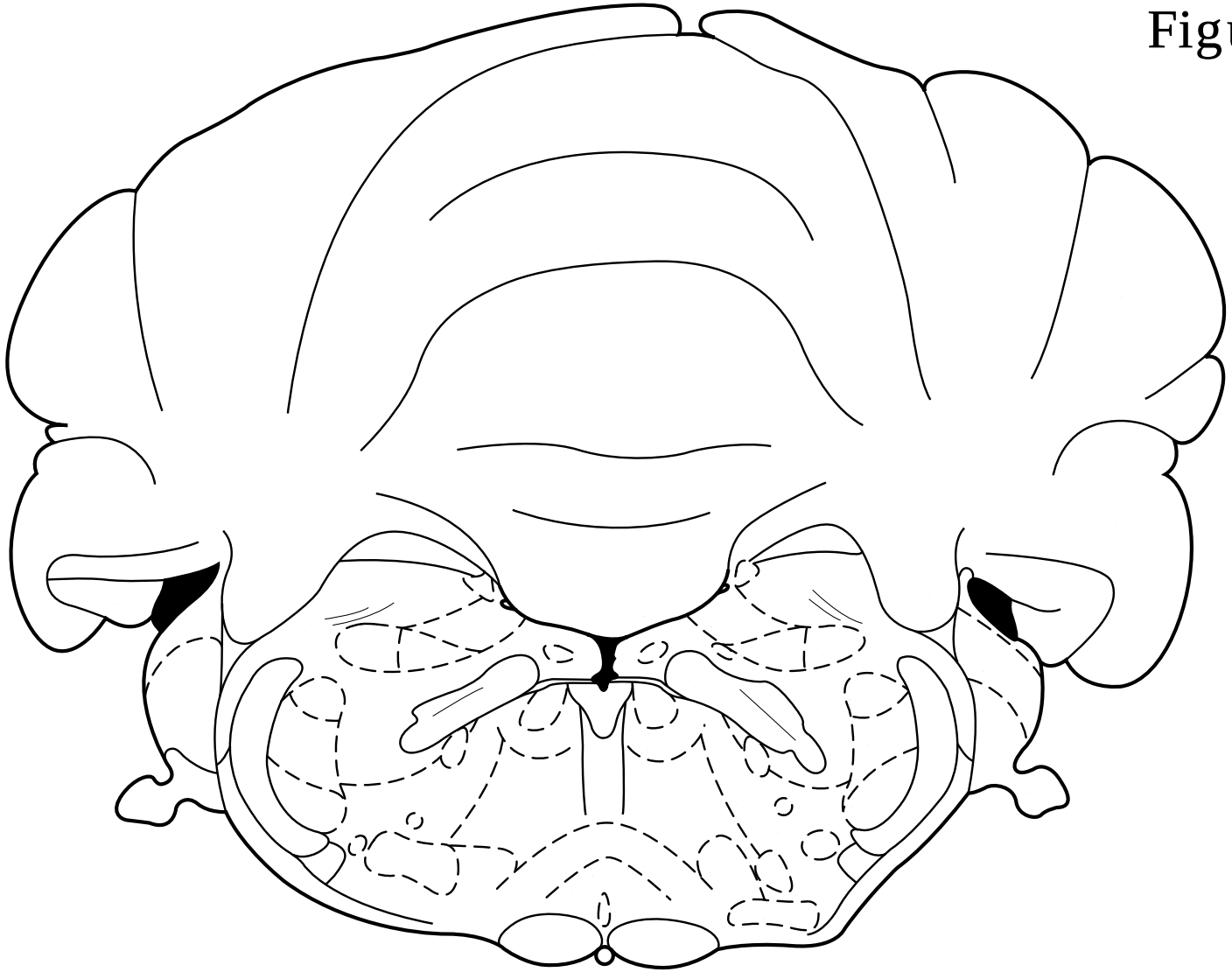
Figure 58



Interaural -1.04 mm

Bregma -10.04 mm

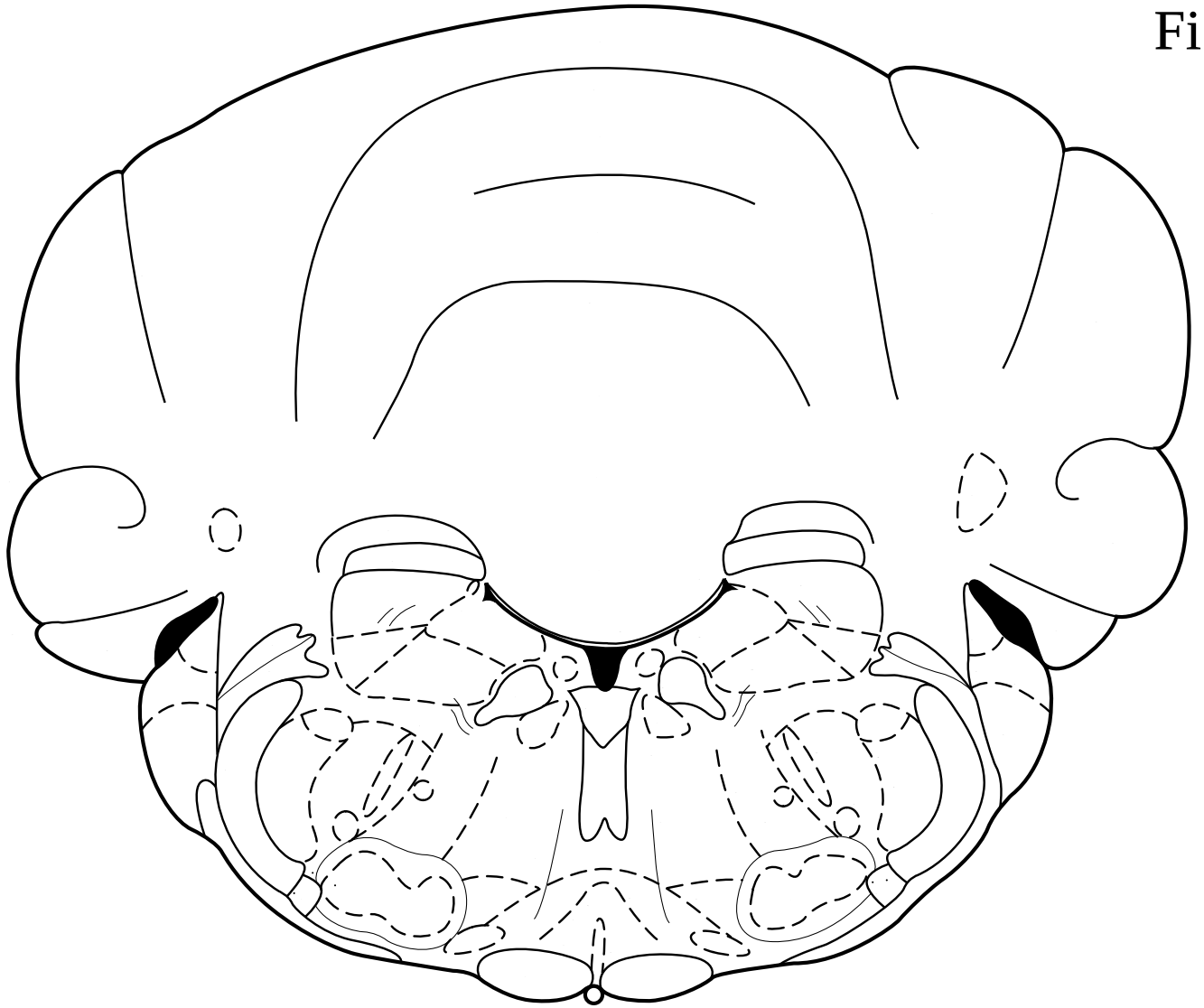
Figure 59



Interaural -1.30 mm

Bregma -10.30 mm

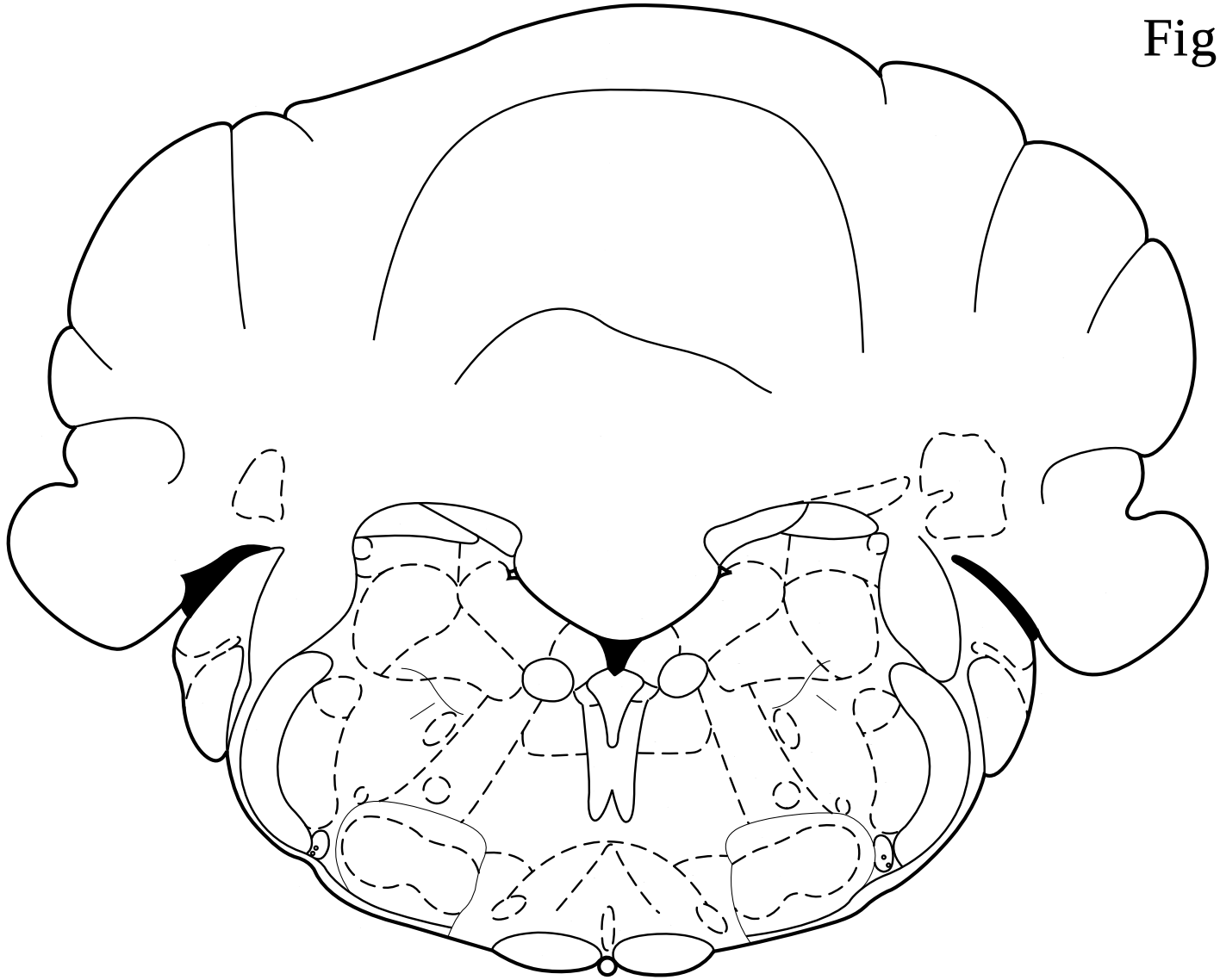
Figure 60



Interaural -1.52 mm

Bregma -10.52 mm

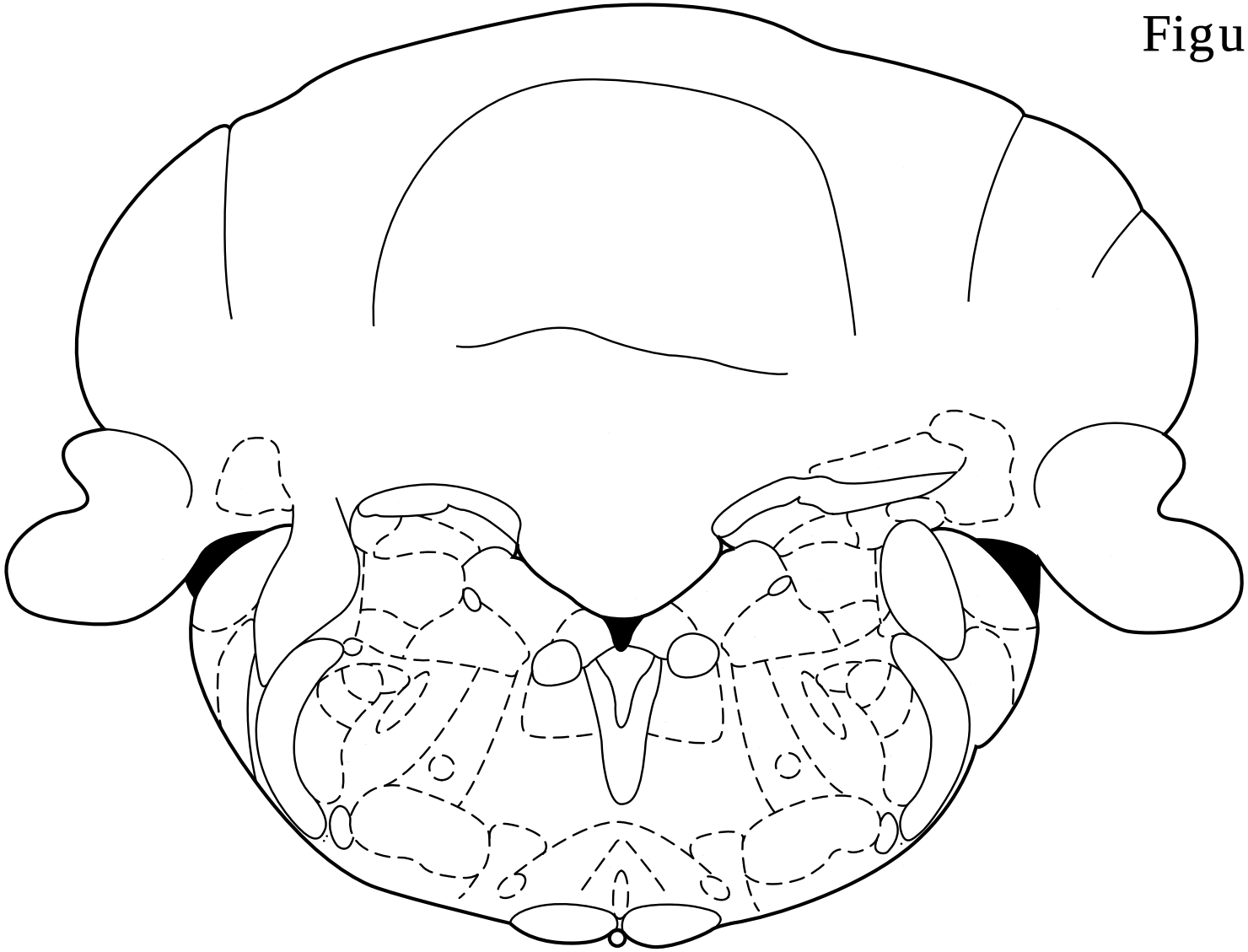
Figure 61



Interaural -1.80 mm

Bregma -10.80 mm

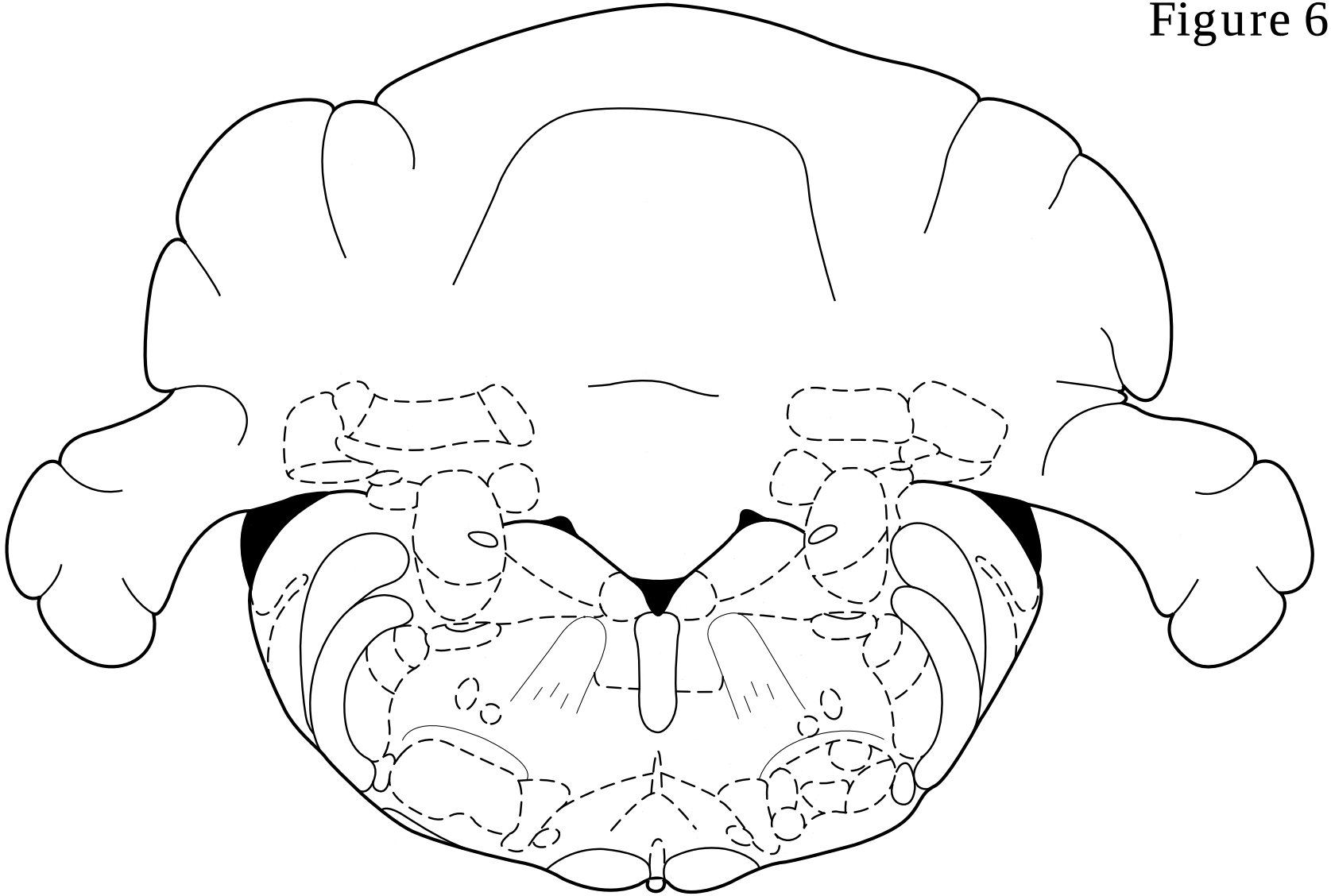
Figure 62



Interaural -2.00 mm

Bregma -11.00 mm

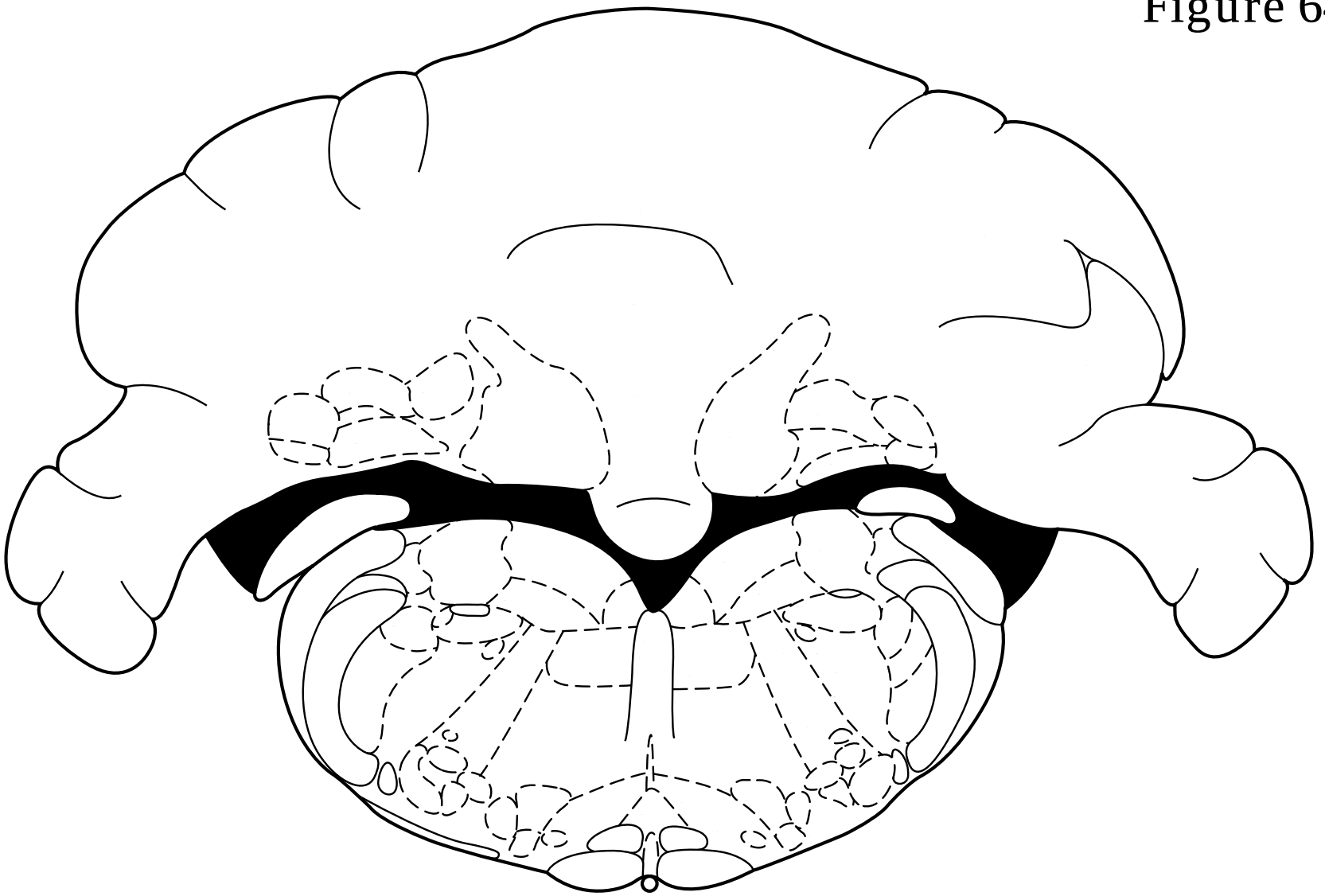
Figure 63



Interaural -2.30 mm

Bregma -11.30 mm

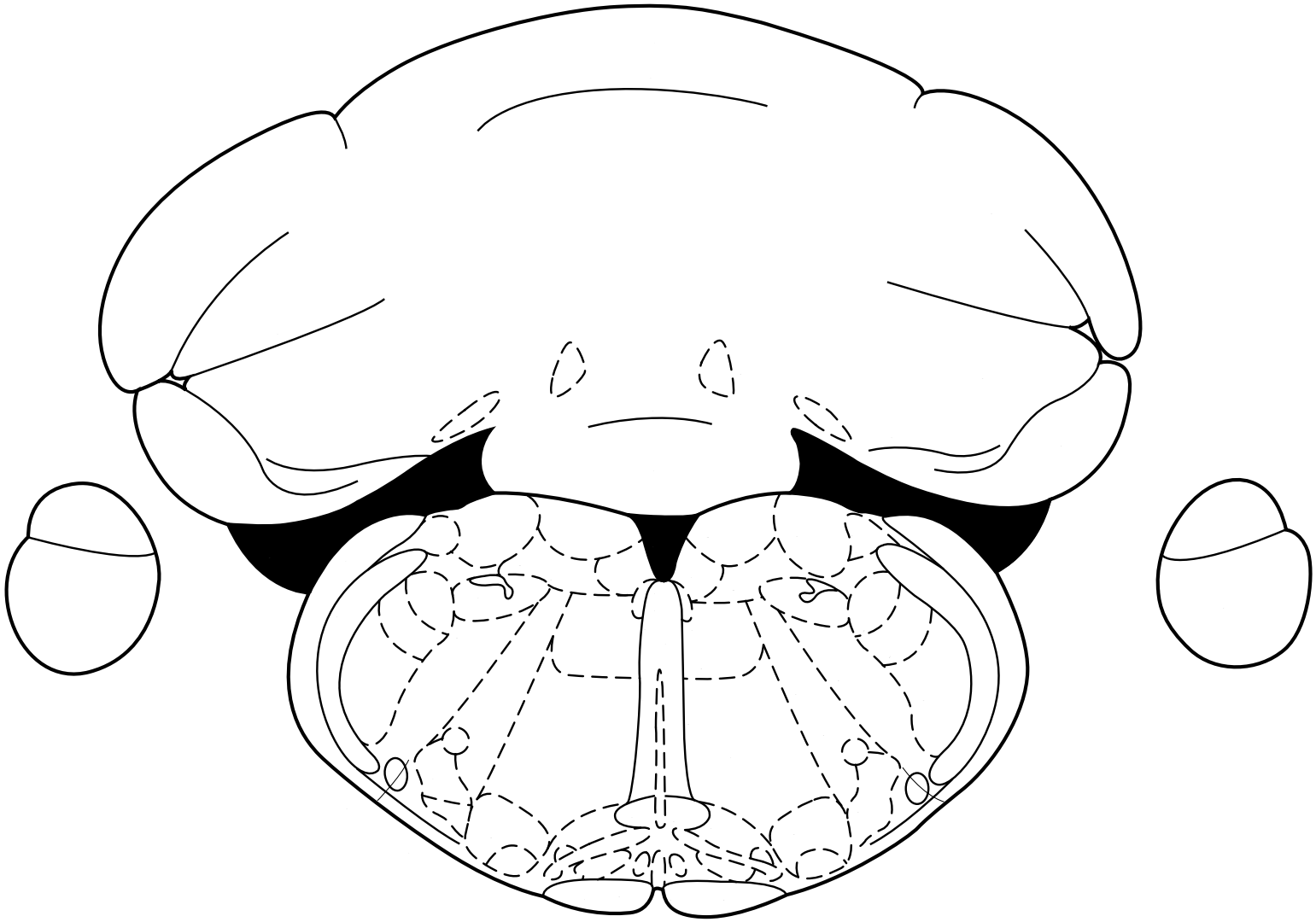
Figure 64



Interaural -2.60 mm

Bregma -11.60 mm

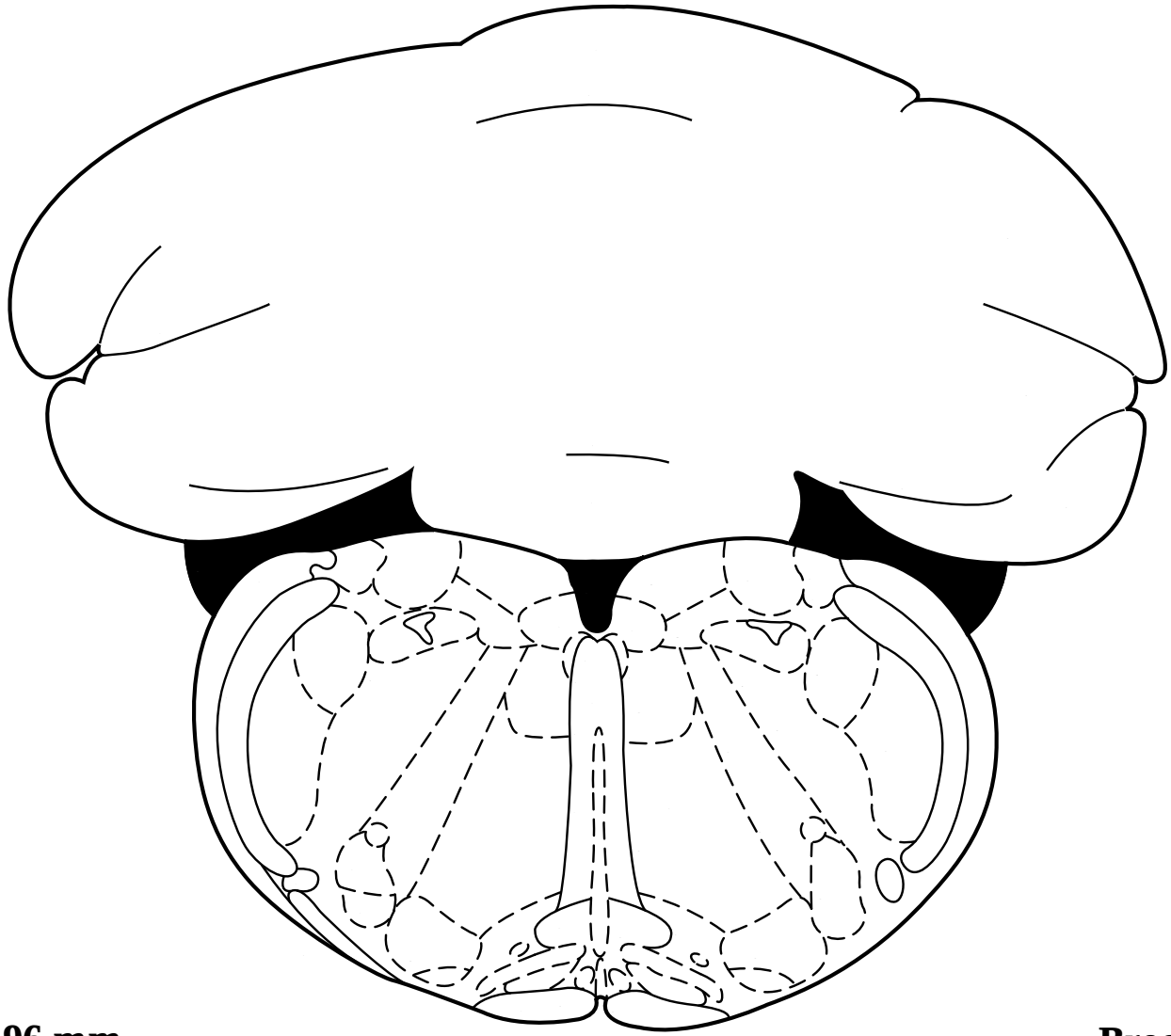
Figure 65*



Interaural -2.80 mm

Bregma -11.80 mm

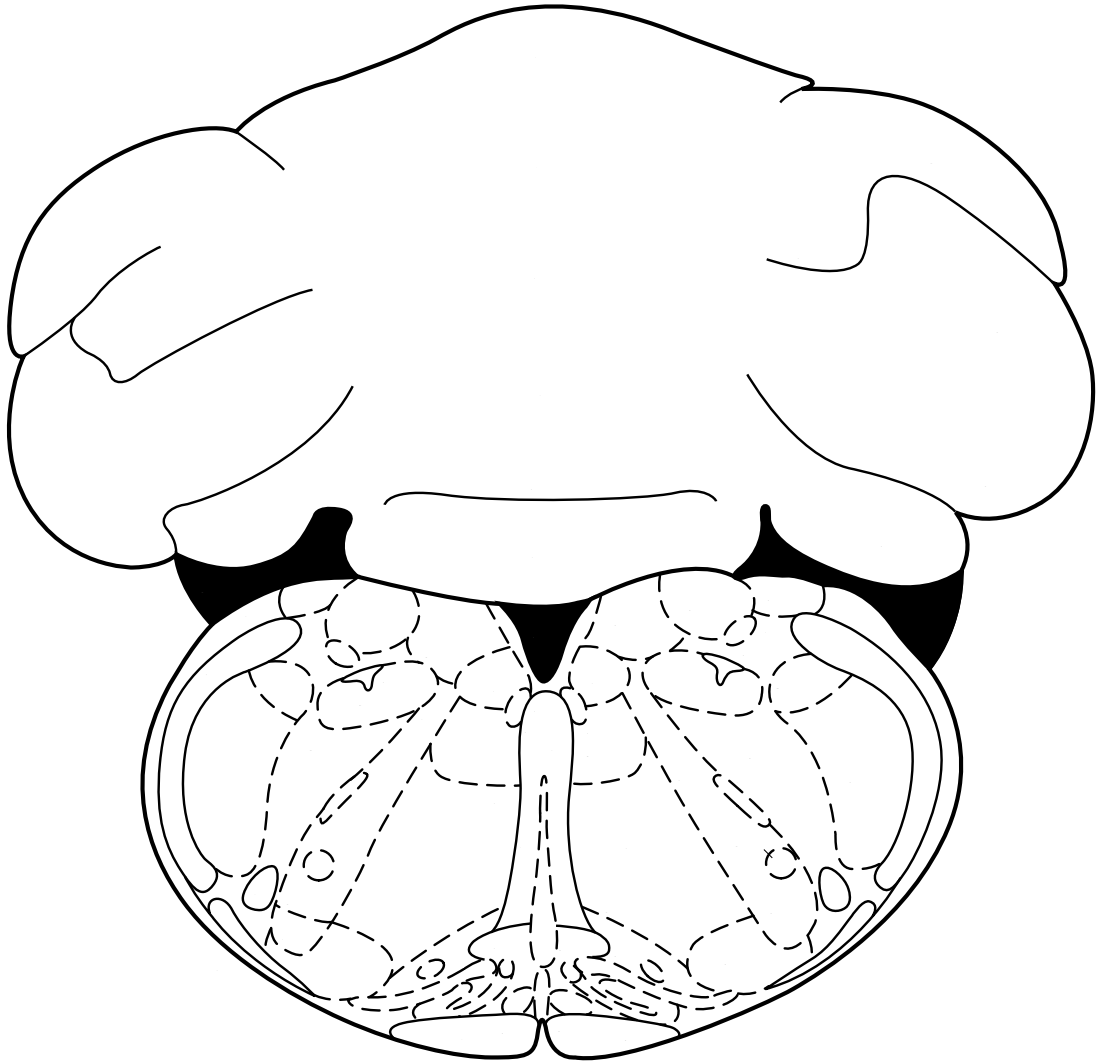
Figure 66



Interaural -2.96 mm

Bregma -11.96 mm

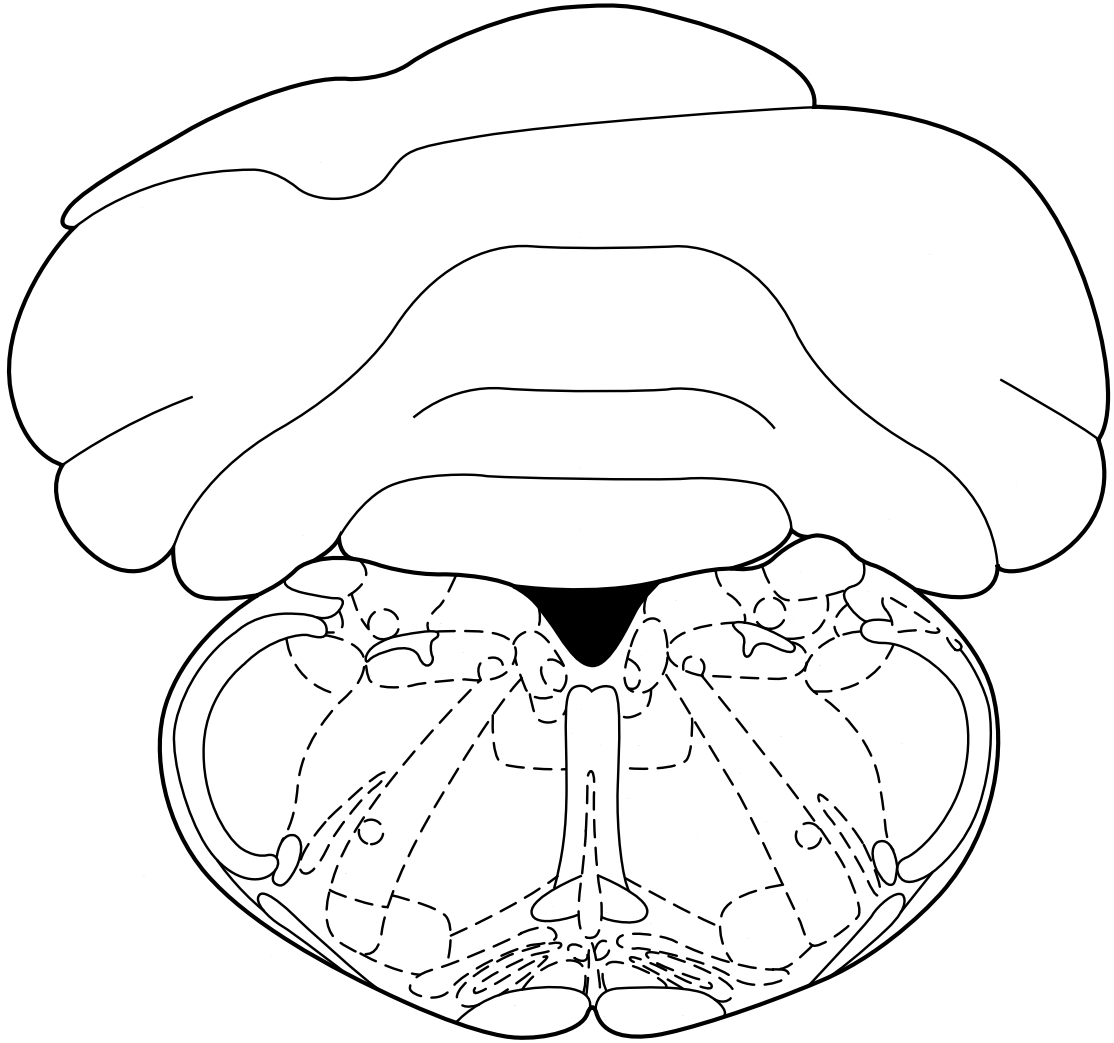
Figure 67



Interaural -3.30 mm

Bregma -12.30 mm

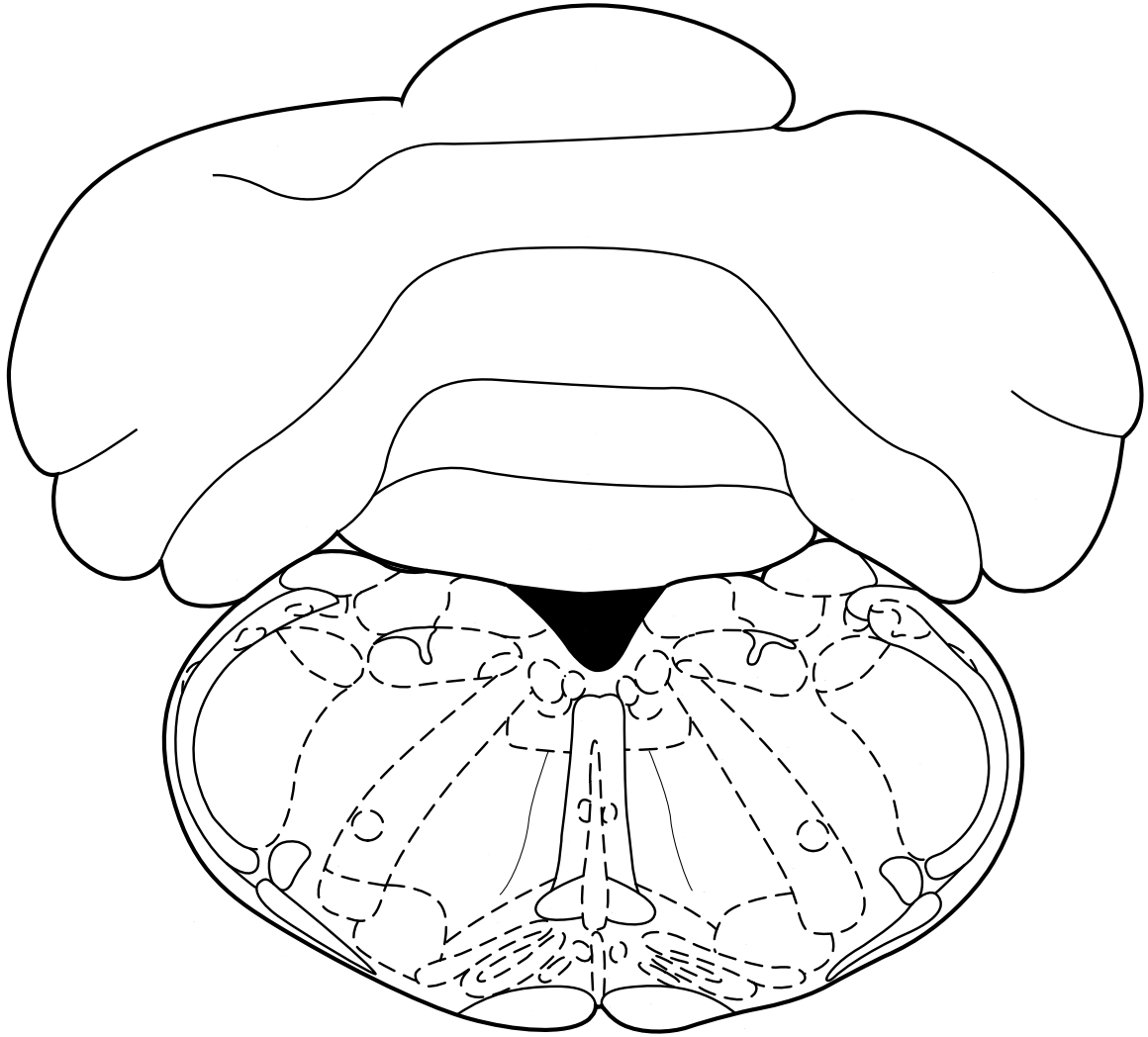
Figure 68



Interaural -3.72 mm

Bregma -12.72 mm

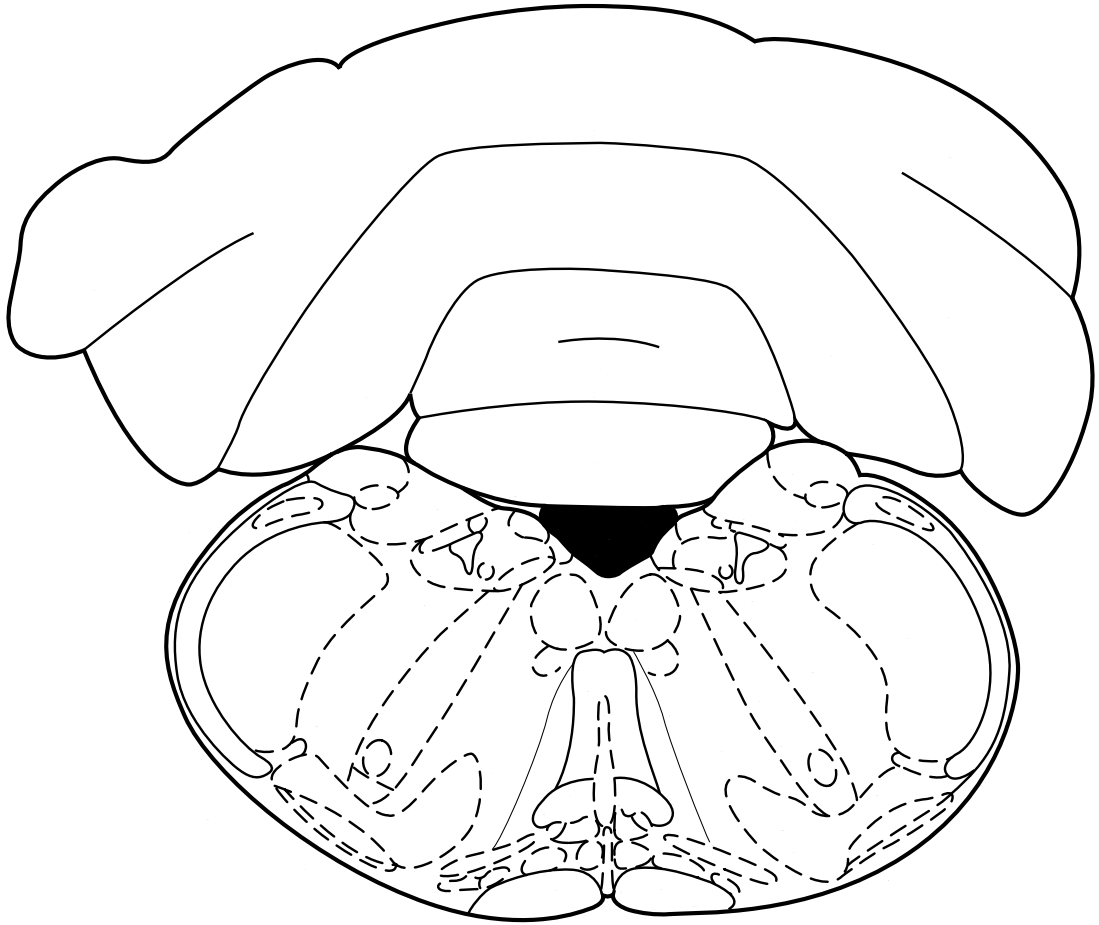
Figure 69



Interaural -3.80 mm

Bregma -12.80 mm

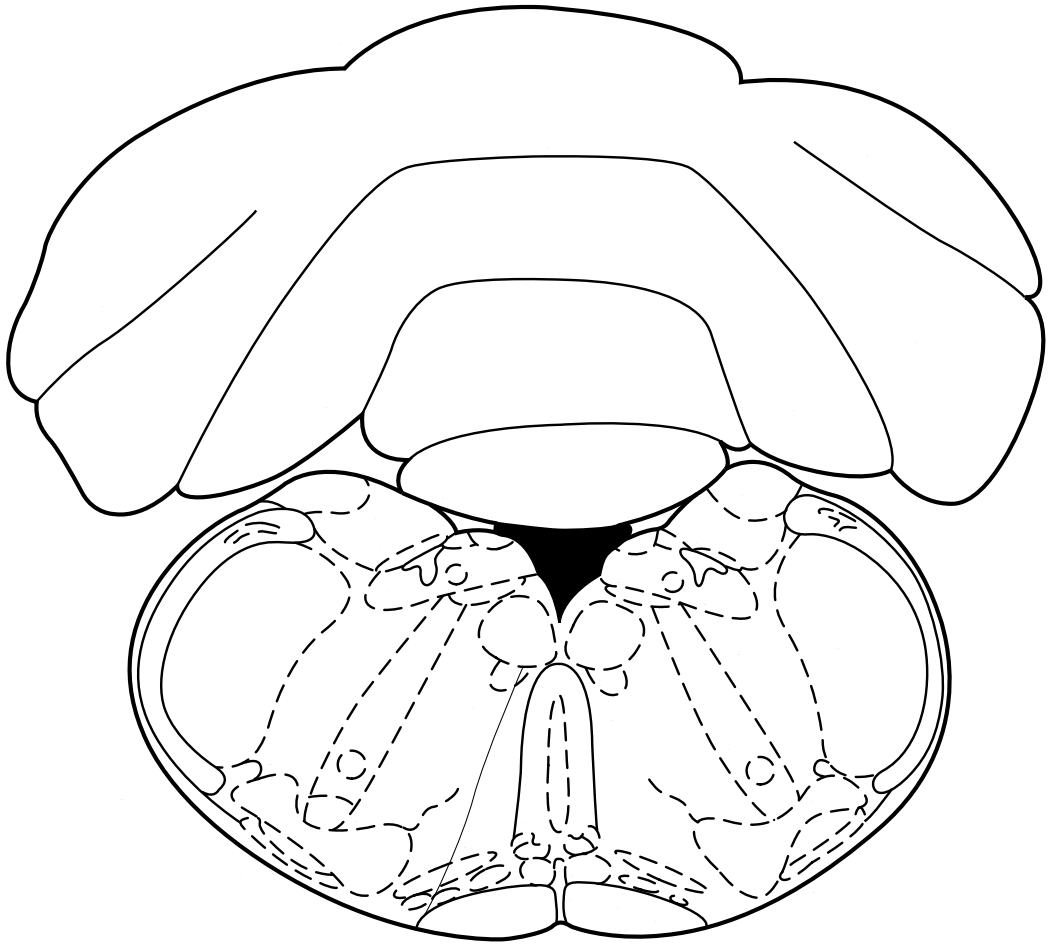
Figure 70



Interaural -4.24 mm

Bregma -13.24 mm

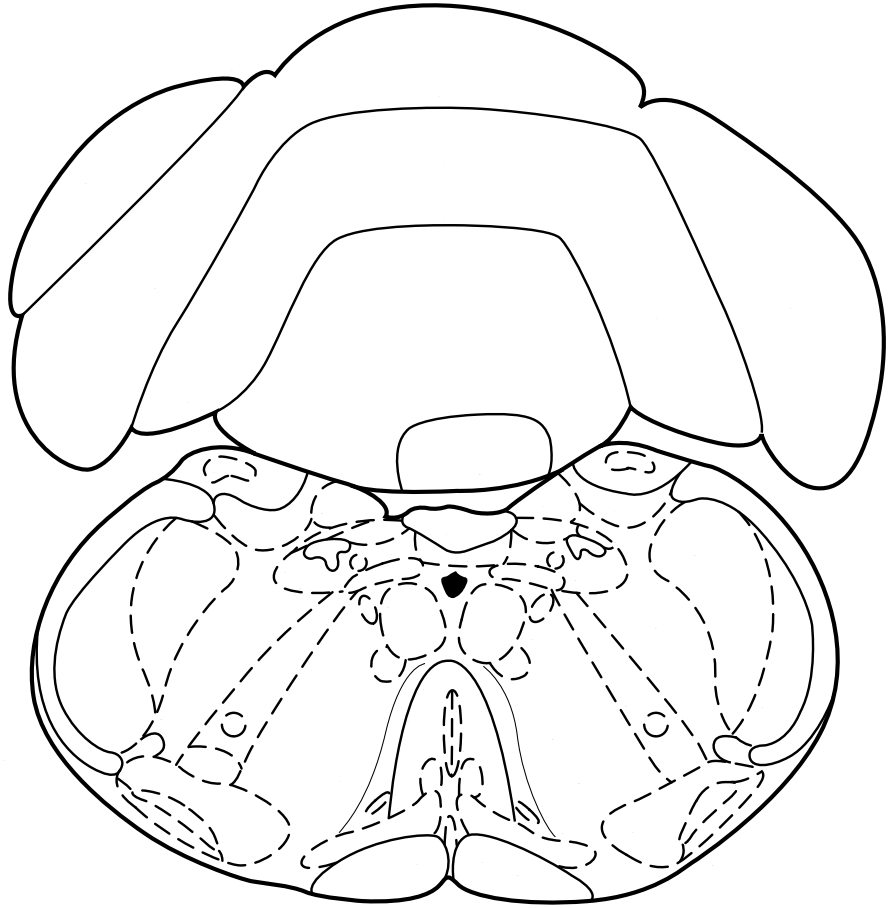
Figure 71



Interaural -4.30 mm

Bregma -13.30 mm

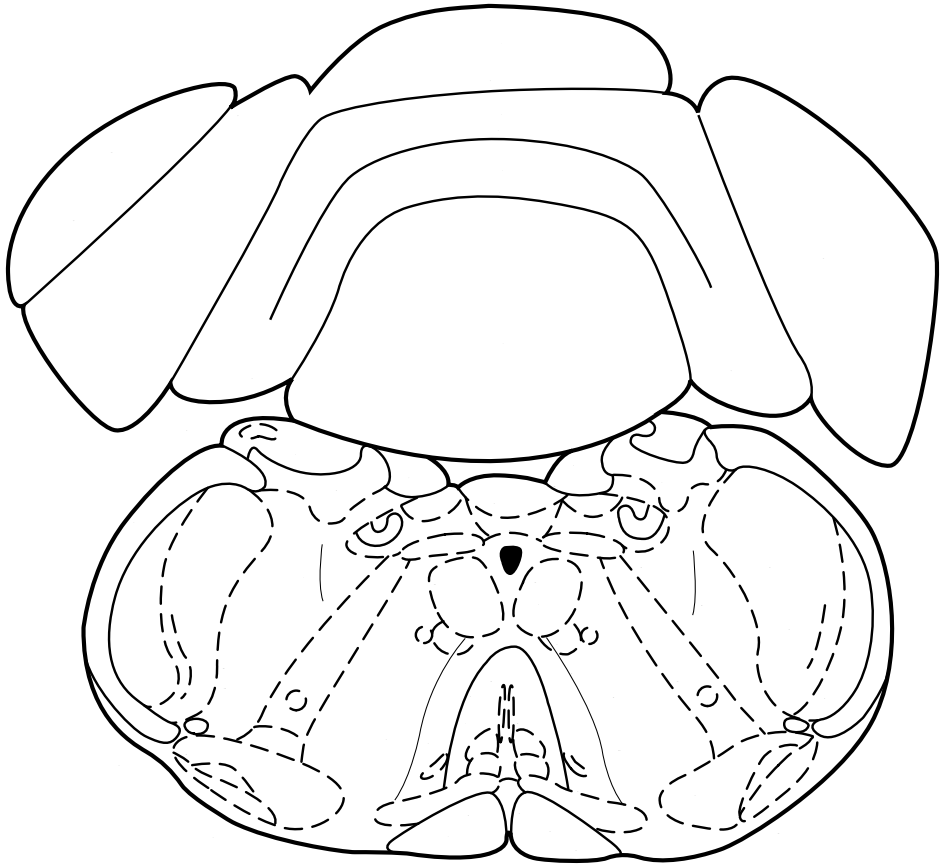
Figure 72



Interaural -4.68 mm

Bregma -13.68 mm

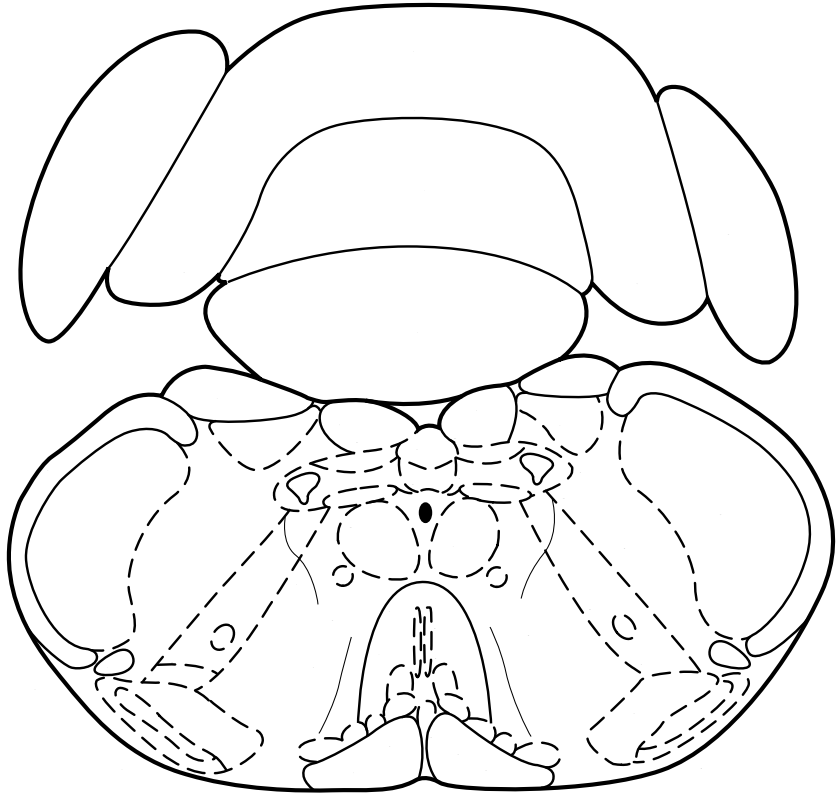
Figure 73



Interaural -4.80 mm

Bregma -13.80 mm

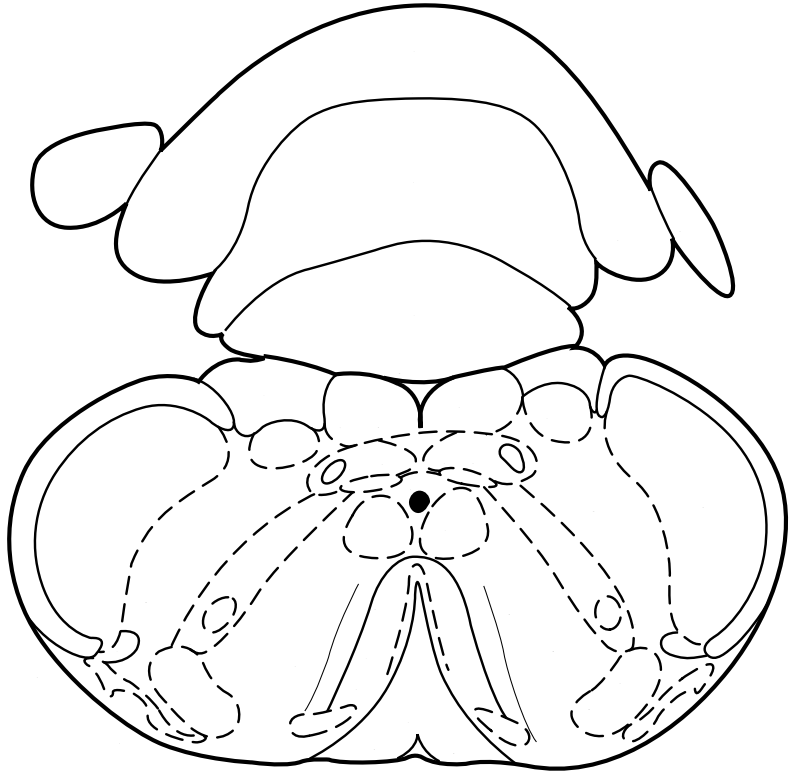
Figure 74



Interaural -5.08 mm

Bregma -14.08 mm

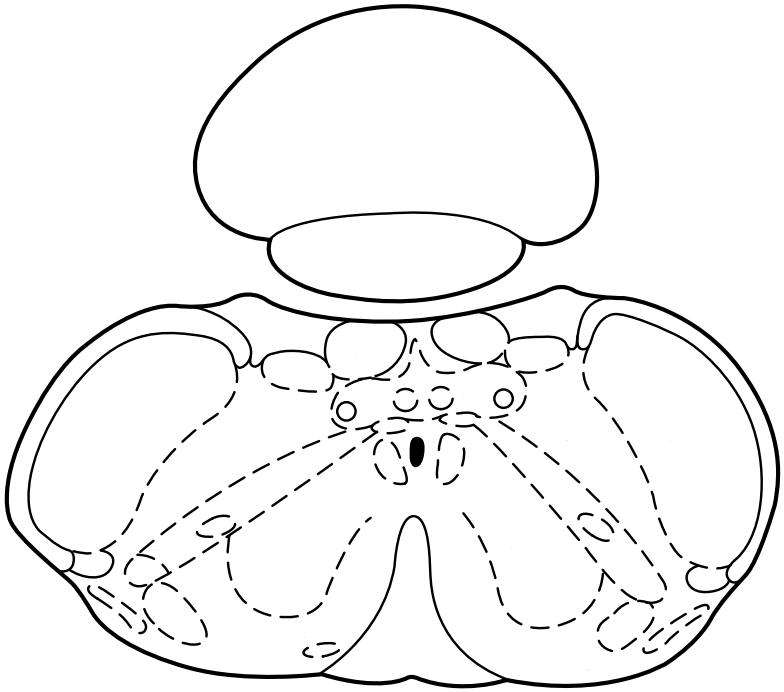
Figure 75



Interaural -5.30 mm

Bregma -14.30 mm

Figure 76



Interaural -5.60 mm

Bregma -14.60 mm

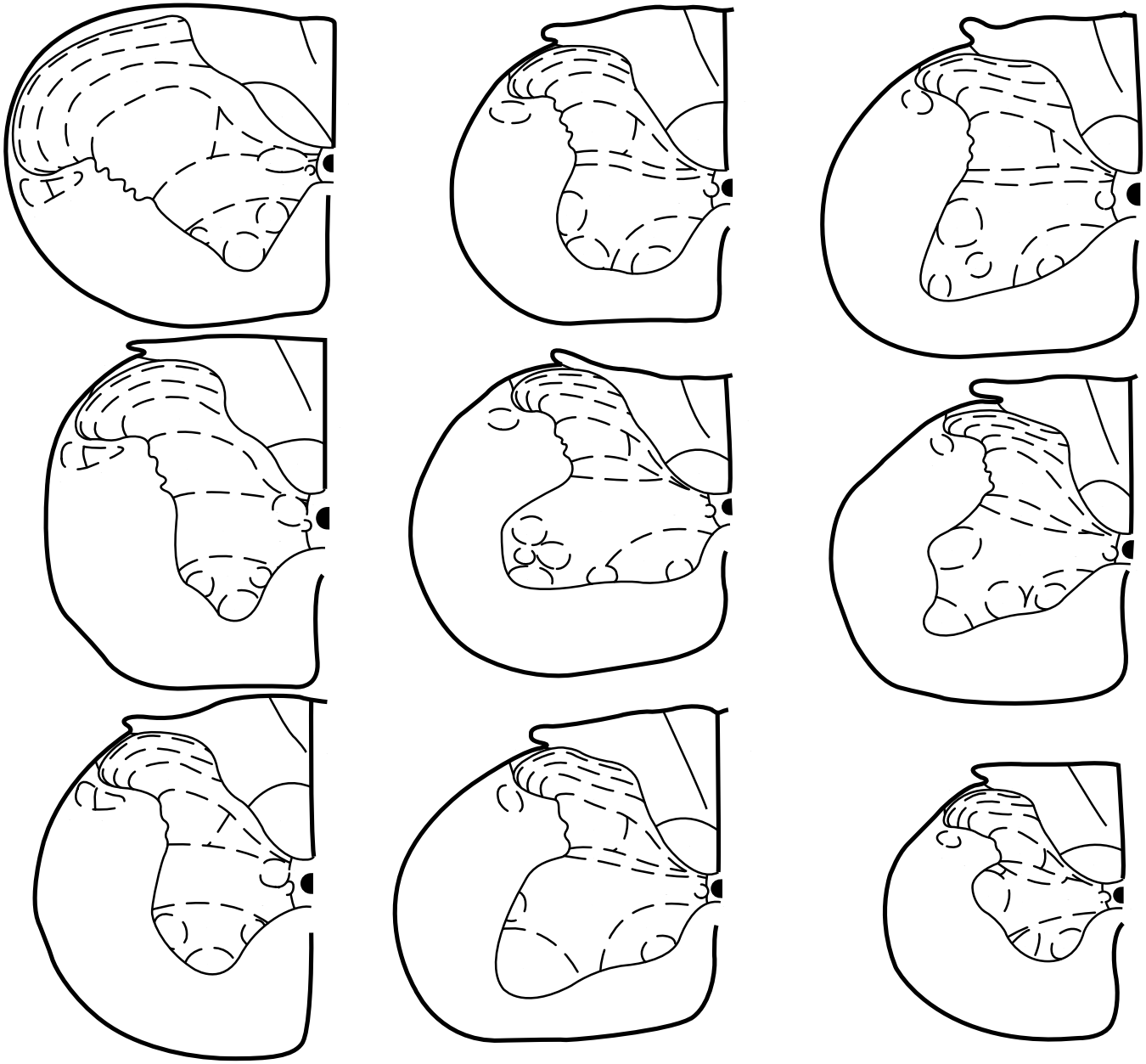
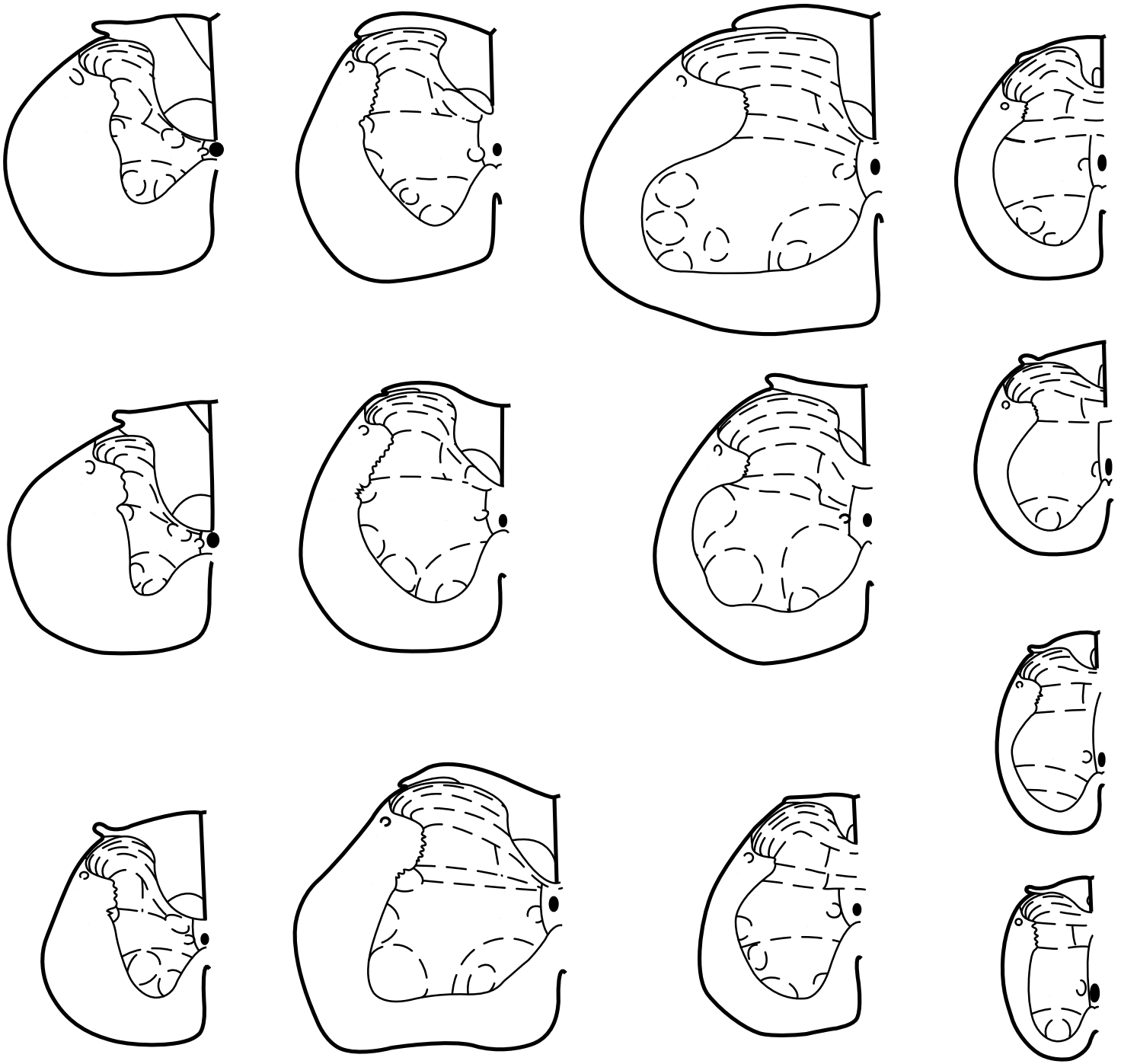


Figure 77*

1-10 spinal cord layers
CeCv central cervical nucleus
dl dorsolateral fasciculus
IML intermediolateral cell column
IMM intermediomedial cell column
LatC lateral cervical nucleus
LSp lateral spinal nucleus
py pyramidal tract

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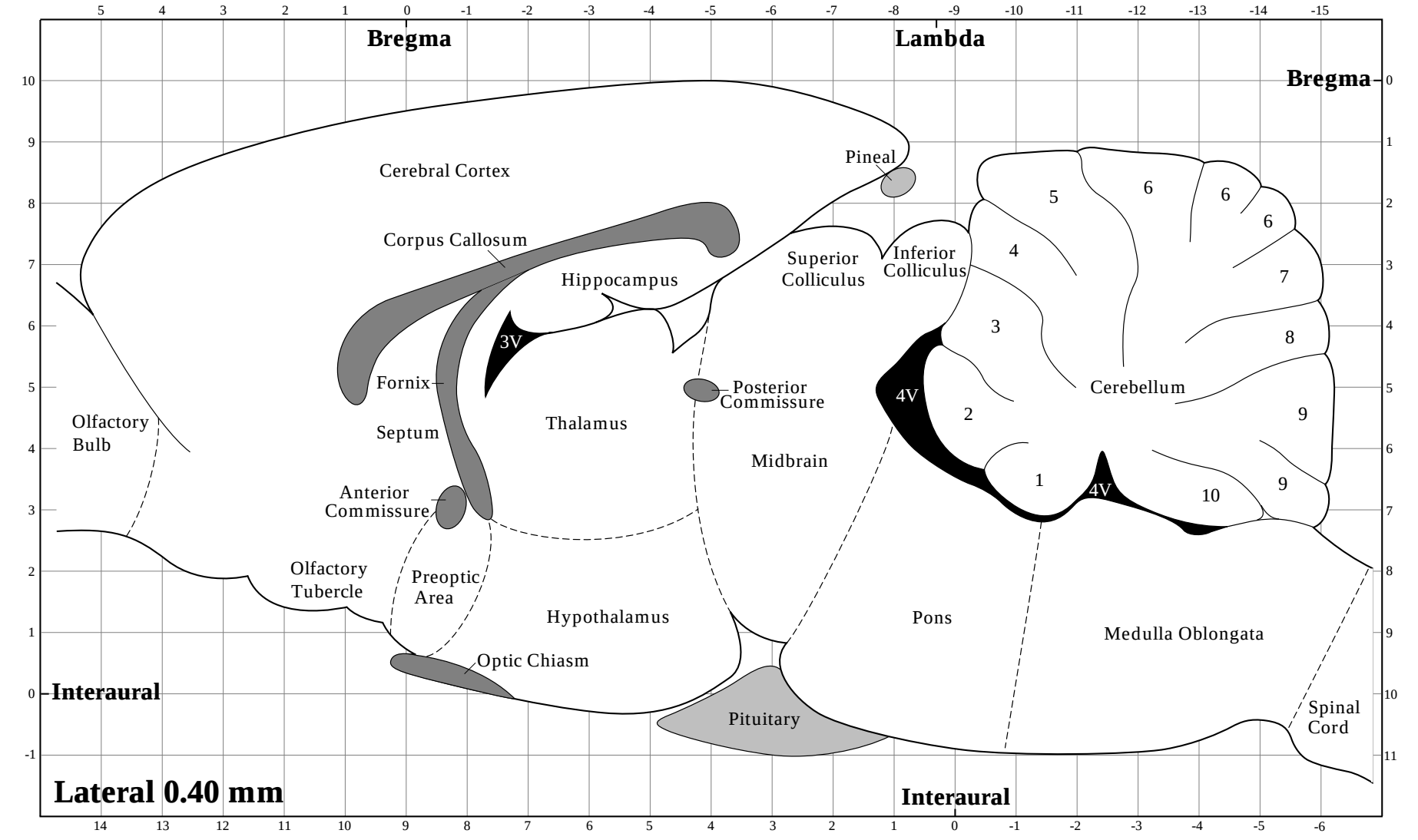
Figure 78*



1-10 spinal cord layers
CeCv central cervical nucleus
dl dorsolateral fasciculus
IML intermediolateral cell column
IMM intermediomedial cell column
LatC lateral cervical nucleus
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* Fig 77 &78 are reproduced from Molander and Grant (1995) with permission of the authors. Users of these figures should cite Molander, C. and Grant, G., 1995, Spinal cord cytoarchitecture. In G. Paxinos(Ed), The Nervous system, Second Edition, Academic Press, San Diego.

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Click on sagittal diagram to go the corresponding coronal diagram