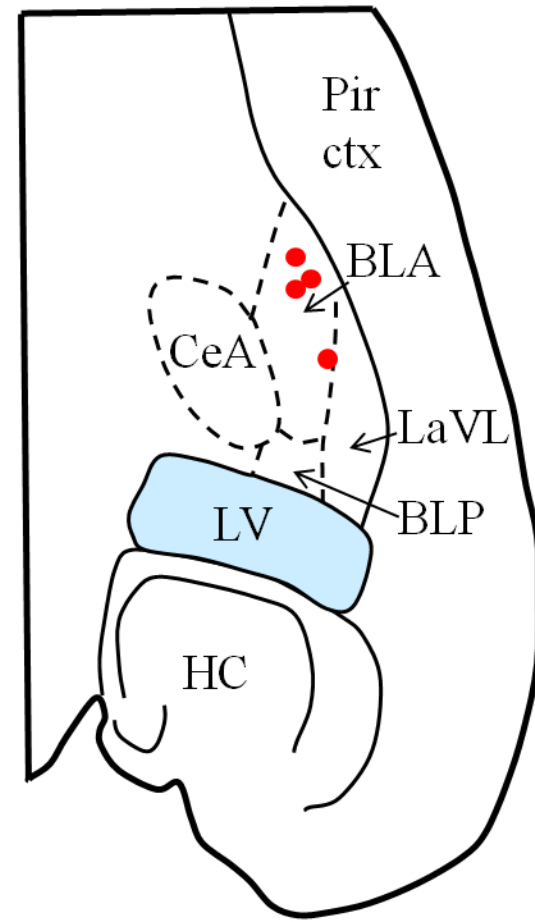
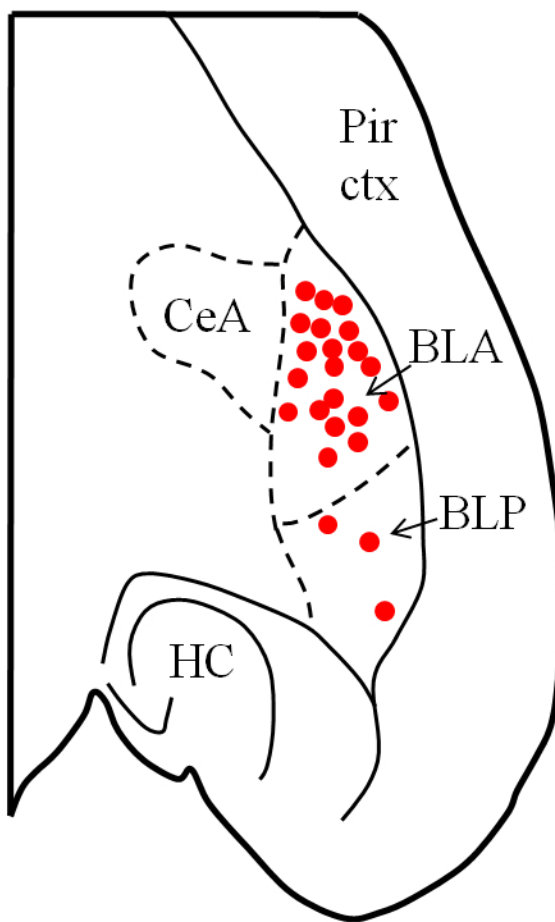
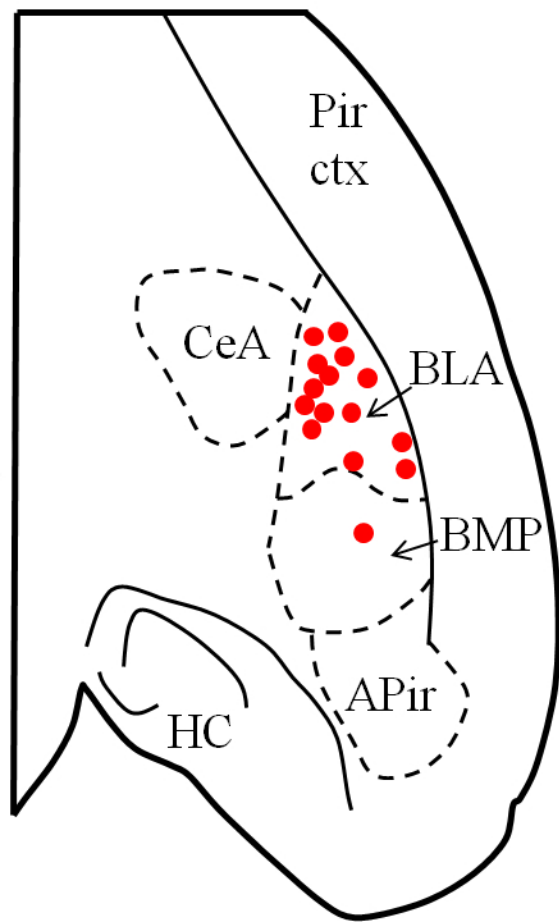
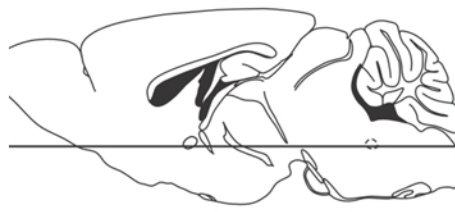


Interaural 0.92 mm

Interaural 1.08 mm

Interaural 1.36 mm



Position of the recorded AACs

For the recordings horizontal slices from the interaural plane 0.9-1.4 mm were used. Each red dot represent the position of an AAC. Figures modified from Paxinos and Franklin's the Mouse Brain in Stereotaxic Coordinates 4th edition, ISBN-13: 978-0123910578. Abbreviations: APir: amygdalopiriform transition area, BLA: basolateral amygdaloid nucleus, anterior part, BLP: basolateral amygdaloid nucleus, posterior part, BMP: basomedial amygdaloid nucleus, posterior part, CeA: central amygdaloid nucleus, HC: hippocampus, LaLV: lateral amygdaloid nucleus, ventrolateral part, LV: lateral ventricle, Pir ctx: piriform cortex.