

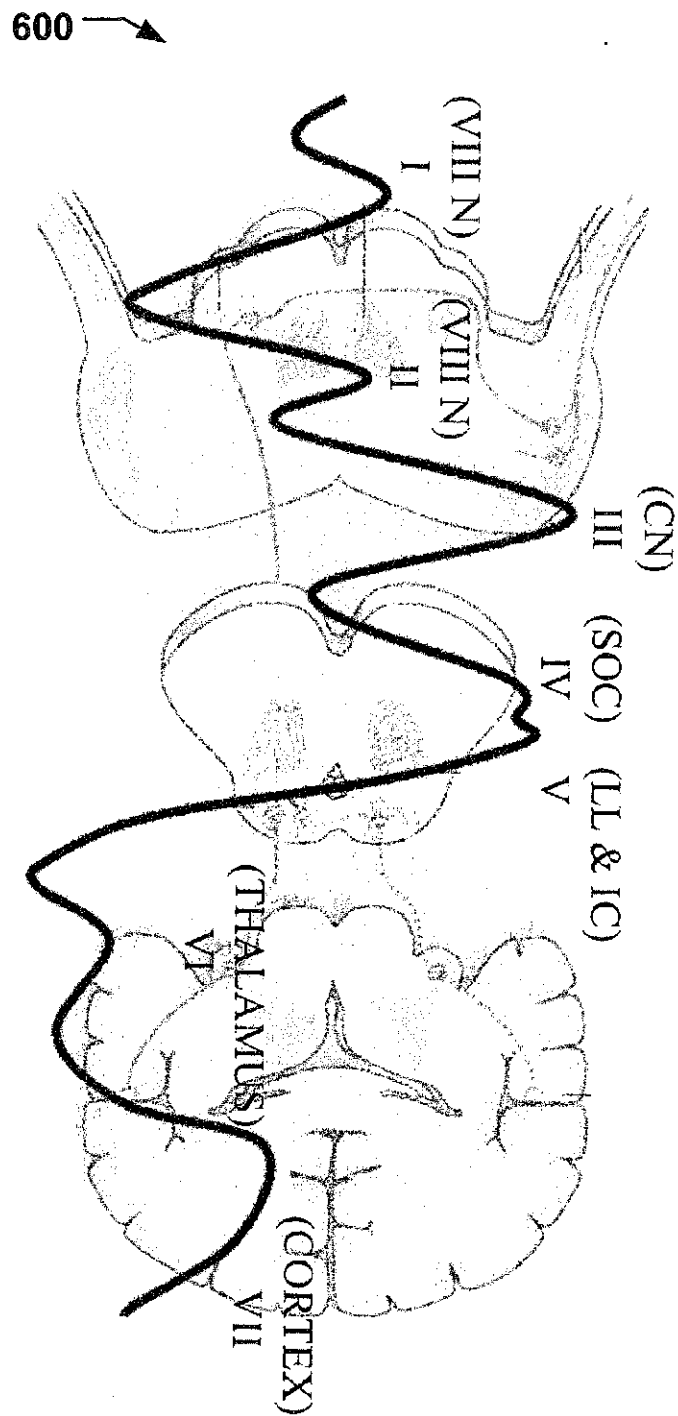


Fig. 1

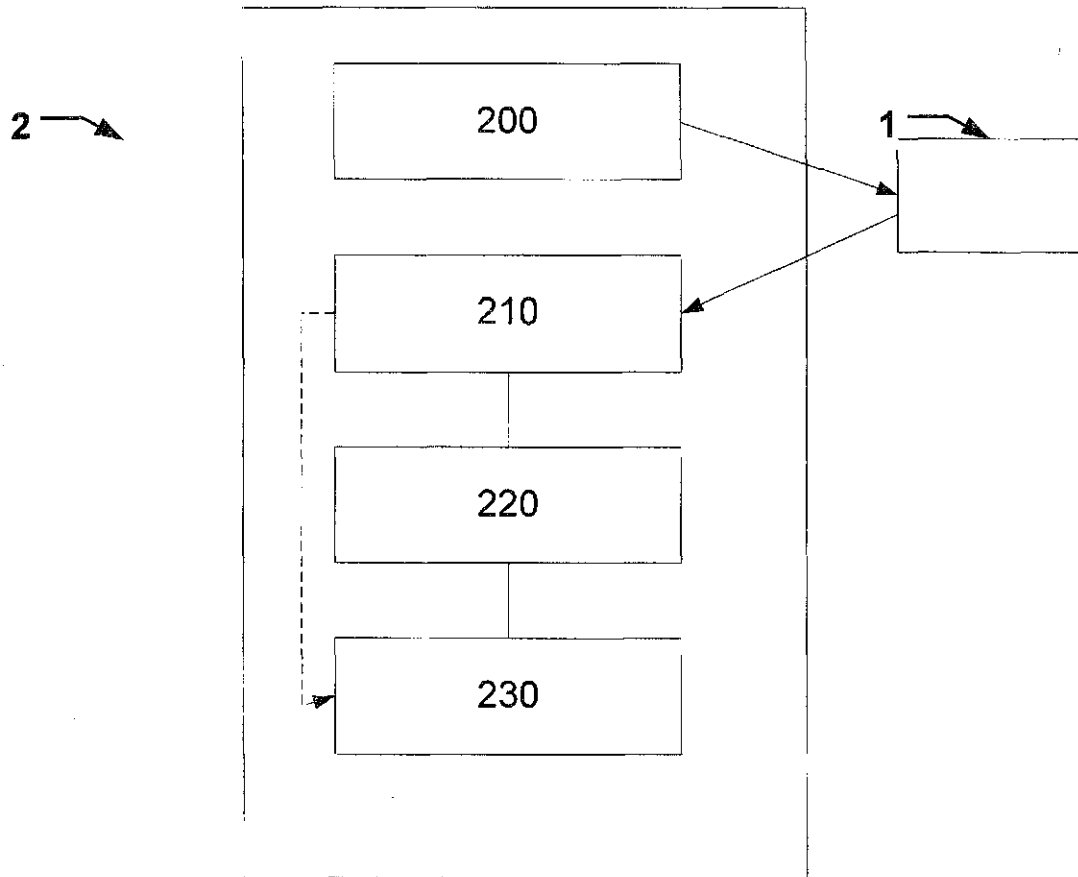


Fig. 2

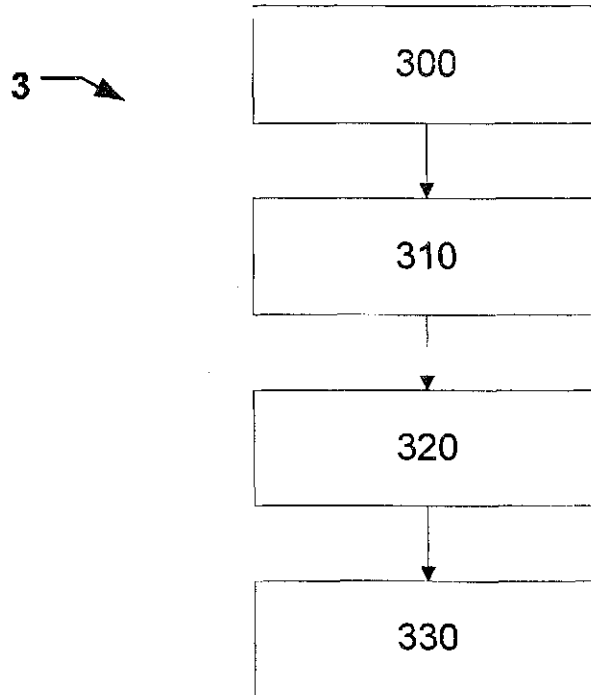


Fig. 3

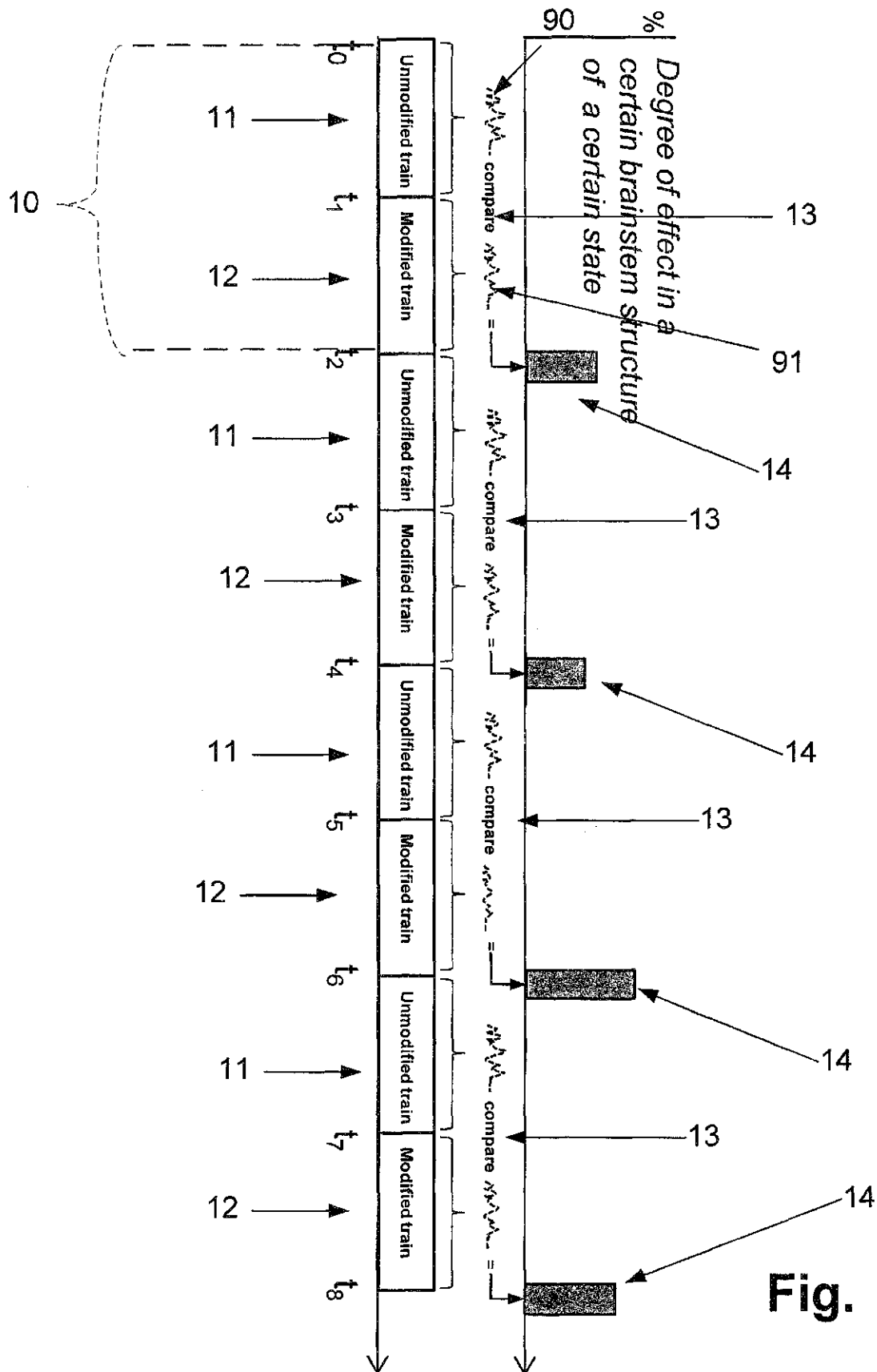
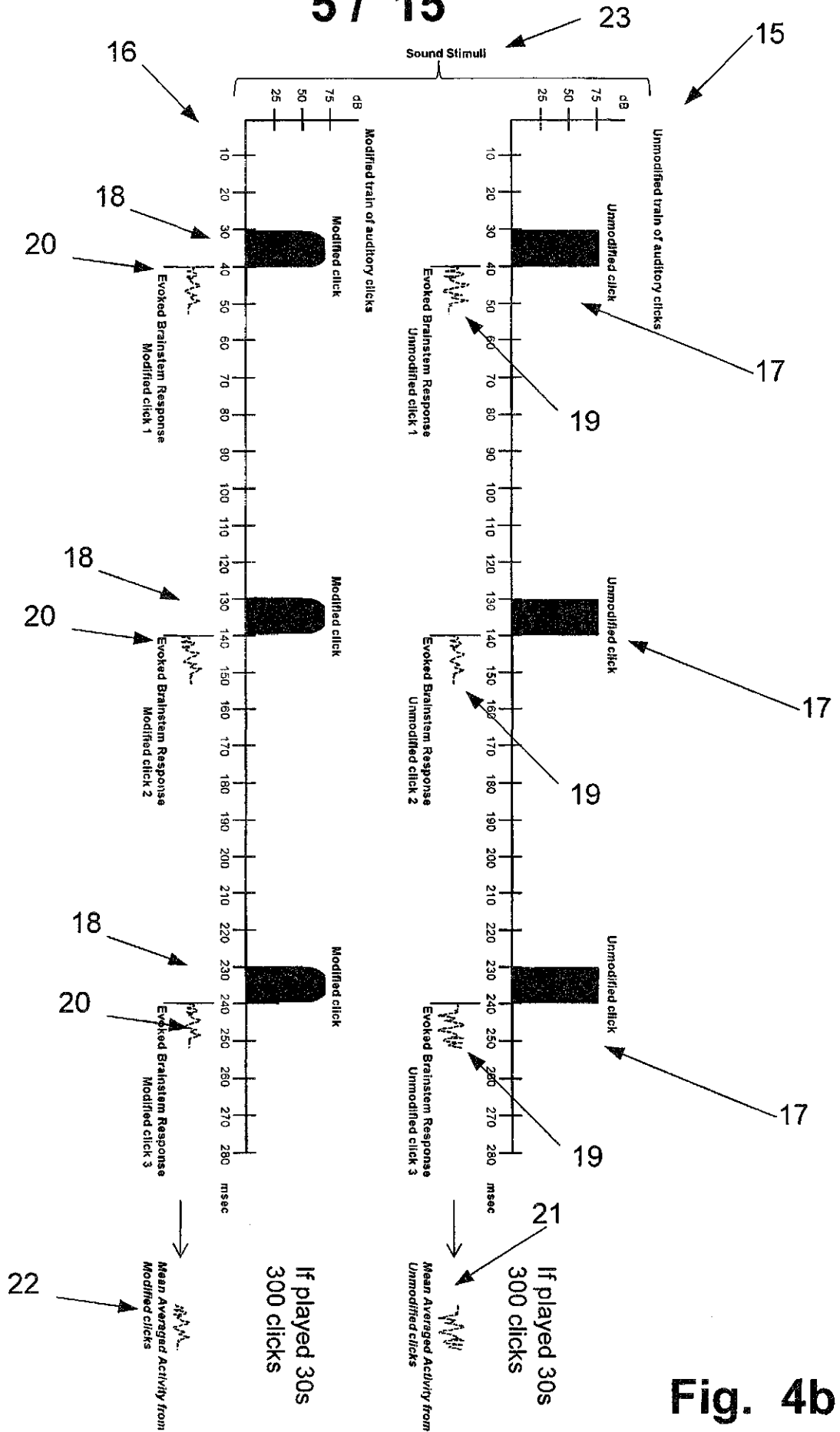


Fig. 4a



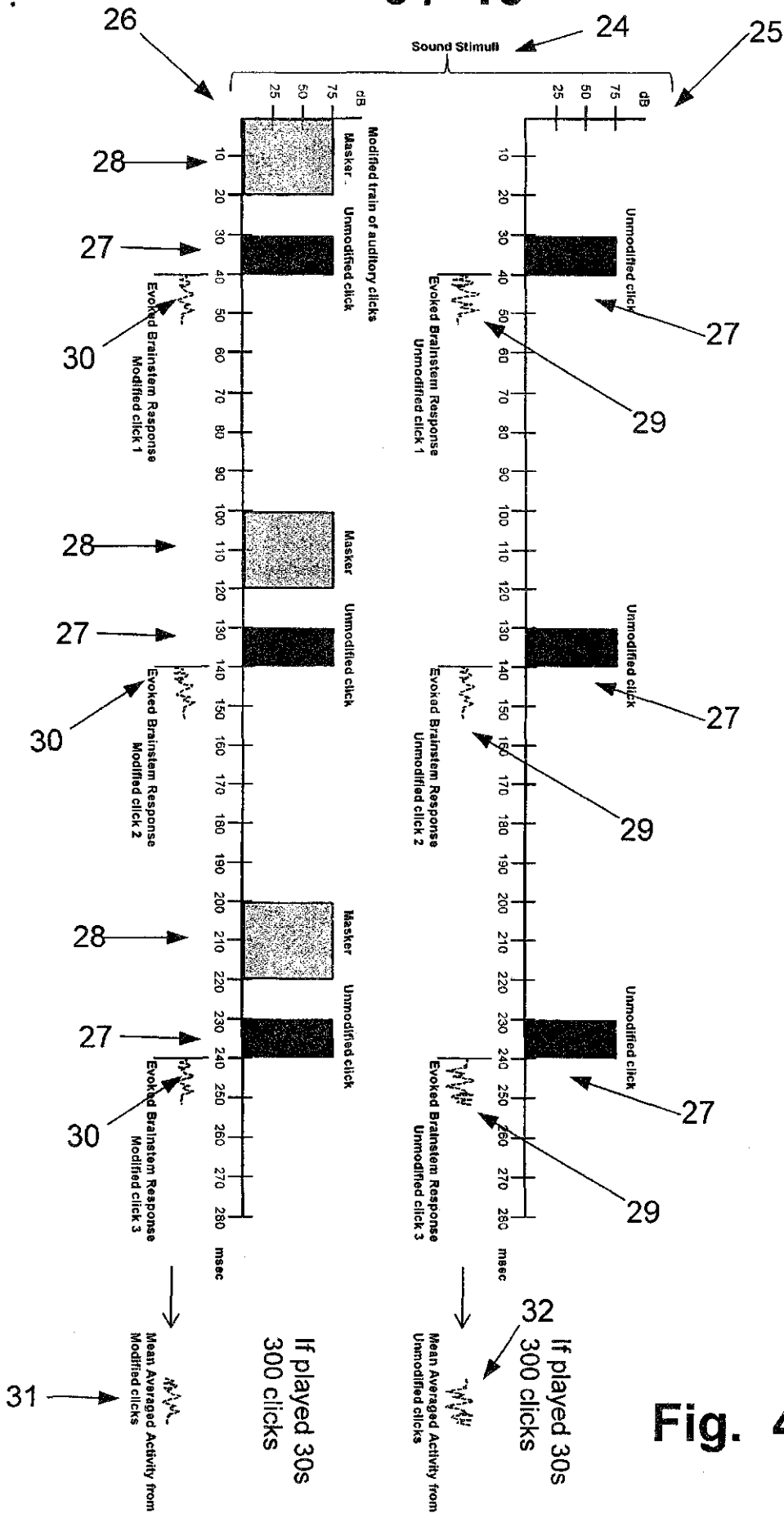


Fig. 4c

Pharmacokinetic:
(short time, usually <2h)

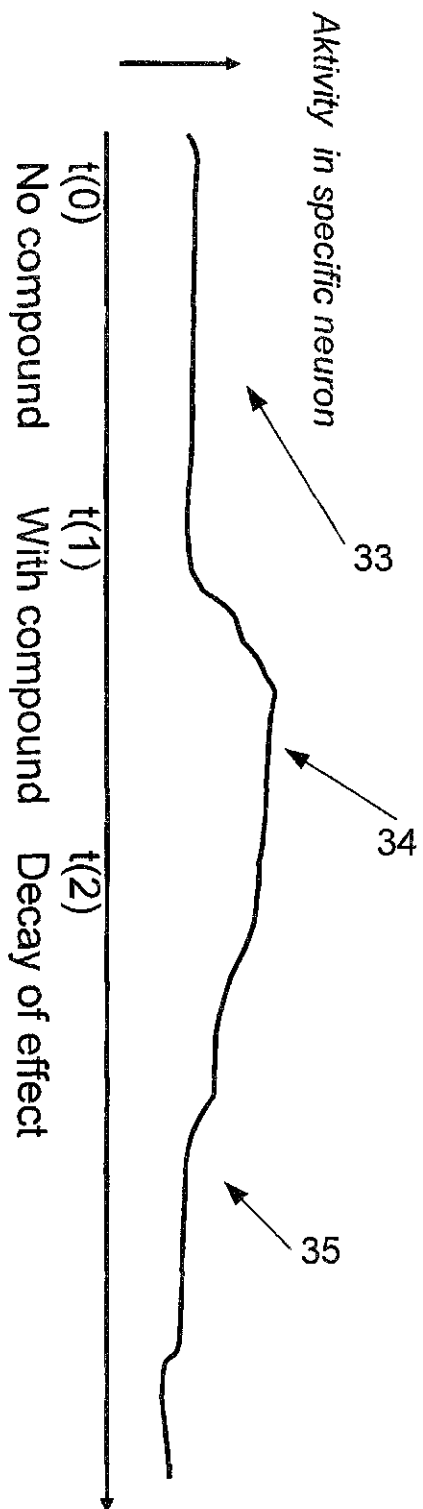


Fig. 5a

INCREASE OF ACTIVITY IN BRAINSTEM NEURON OF AN INDIVIDUAL BEFORE ($t < 0$),
UNDER ($0 < t < 32\text{min}$) AND AFTER ($t > 32\text{min}$) USE OF WHITE SNUFF
- DATA OF ONE TESTPERSON

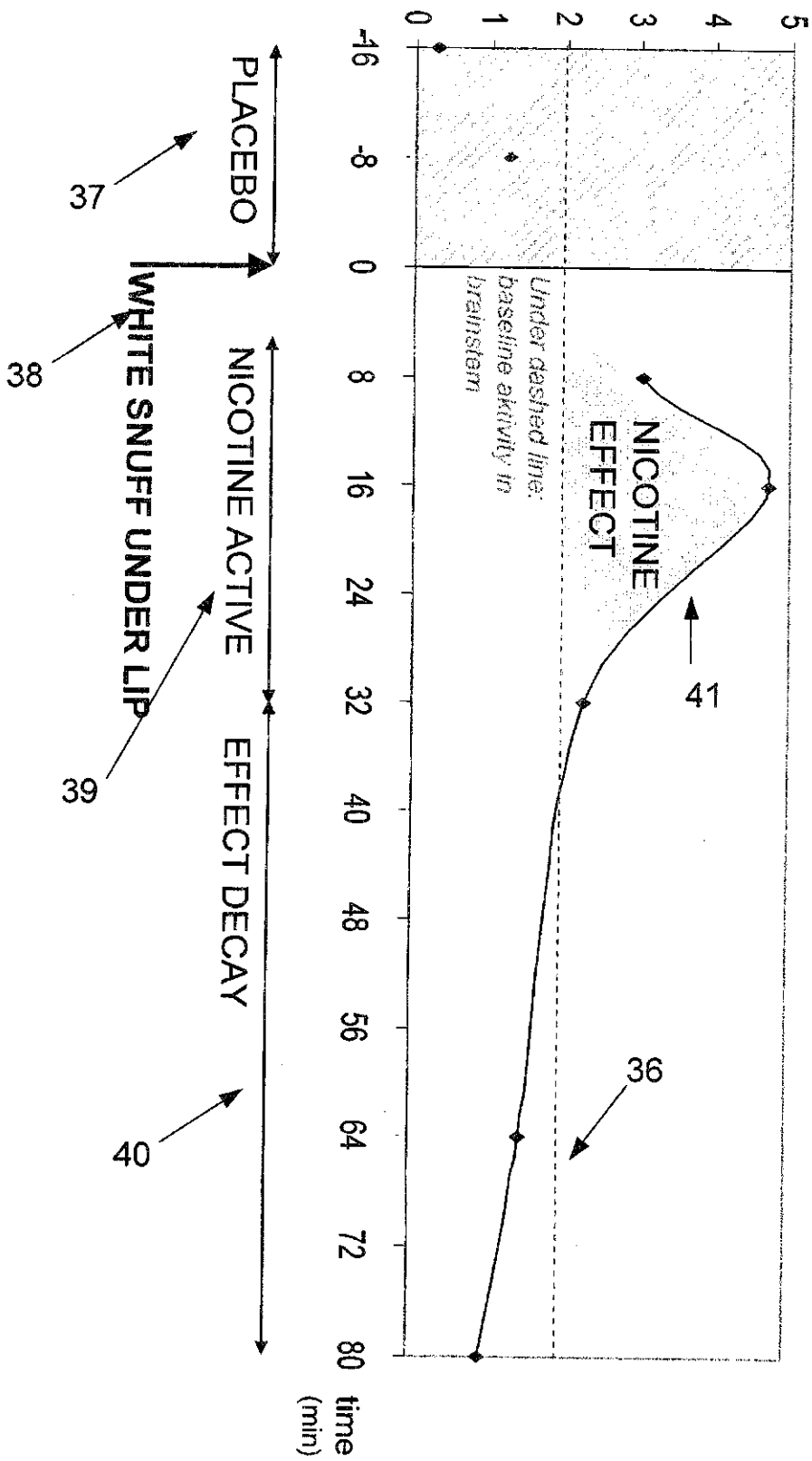


Fig. 5b

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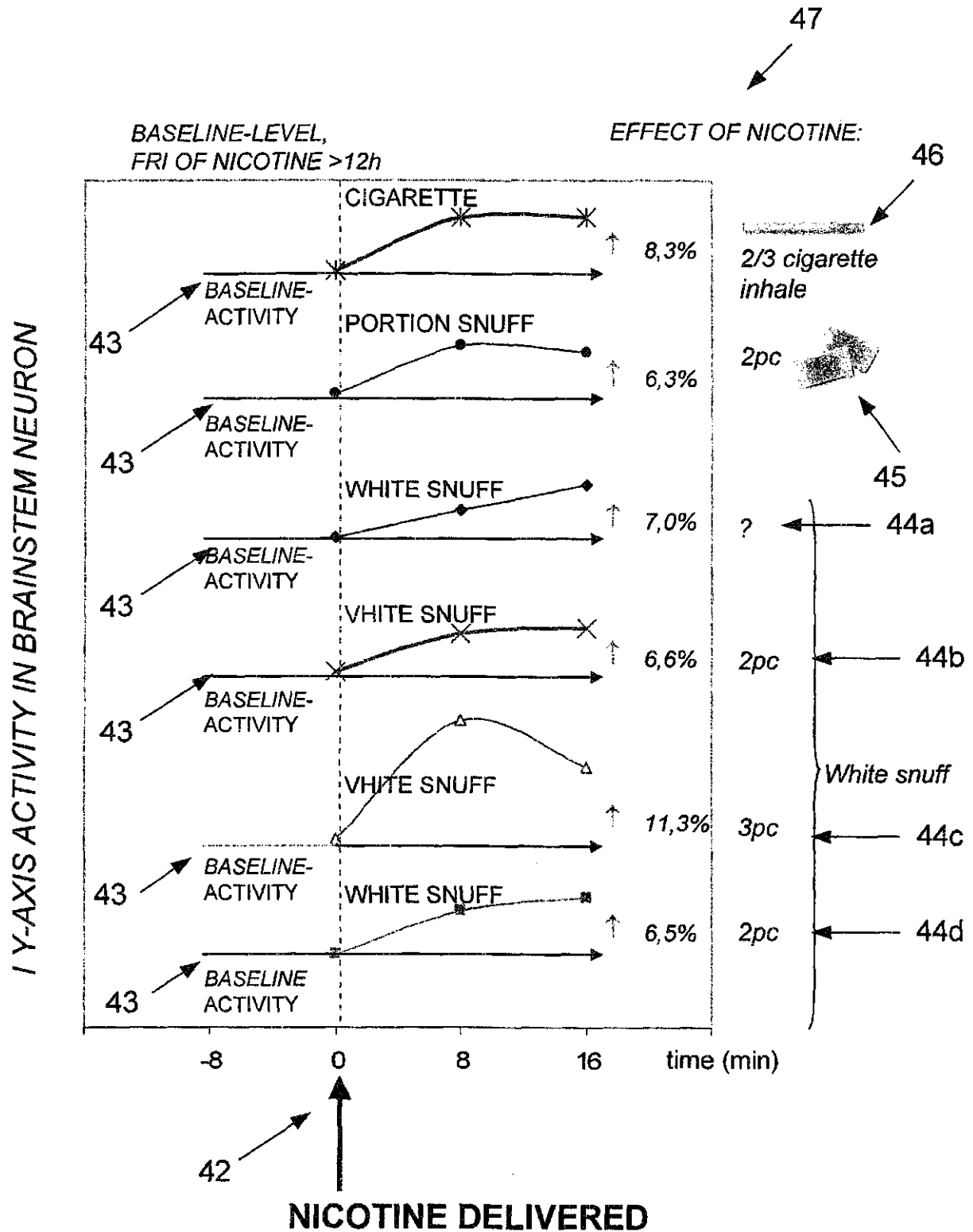


Fig. 5c

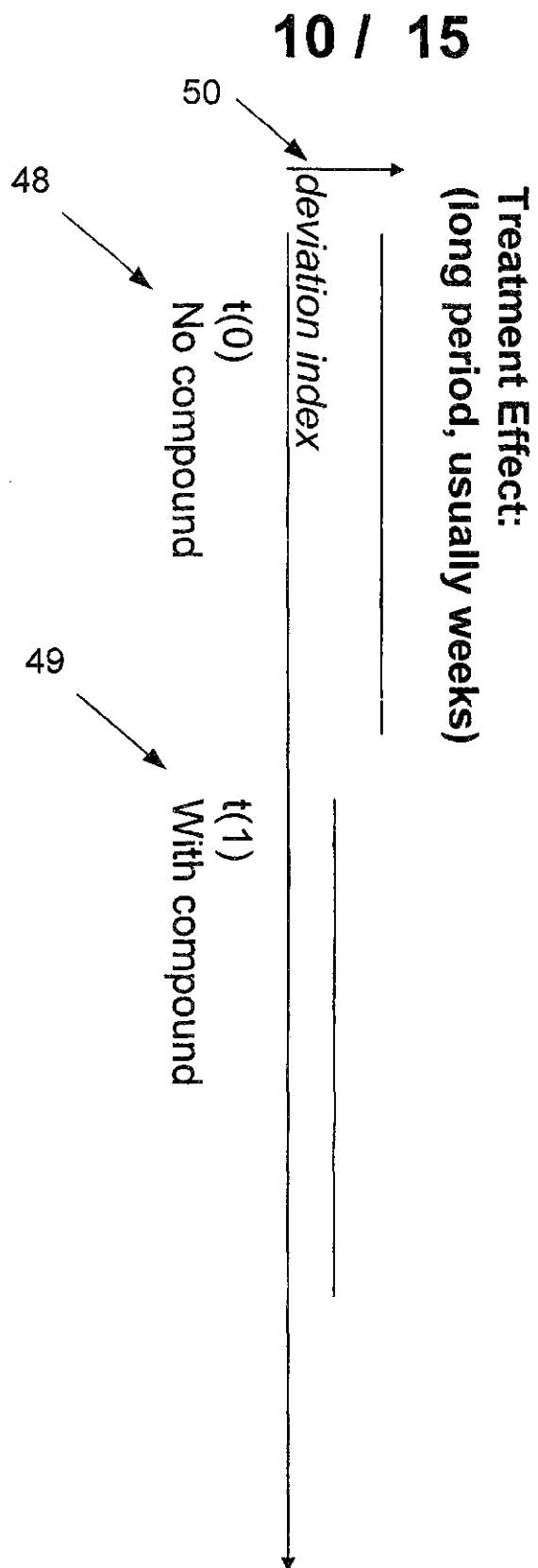


Fig. 6a

Medication Effects of 11 individuals diagnosed with ADHD

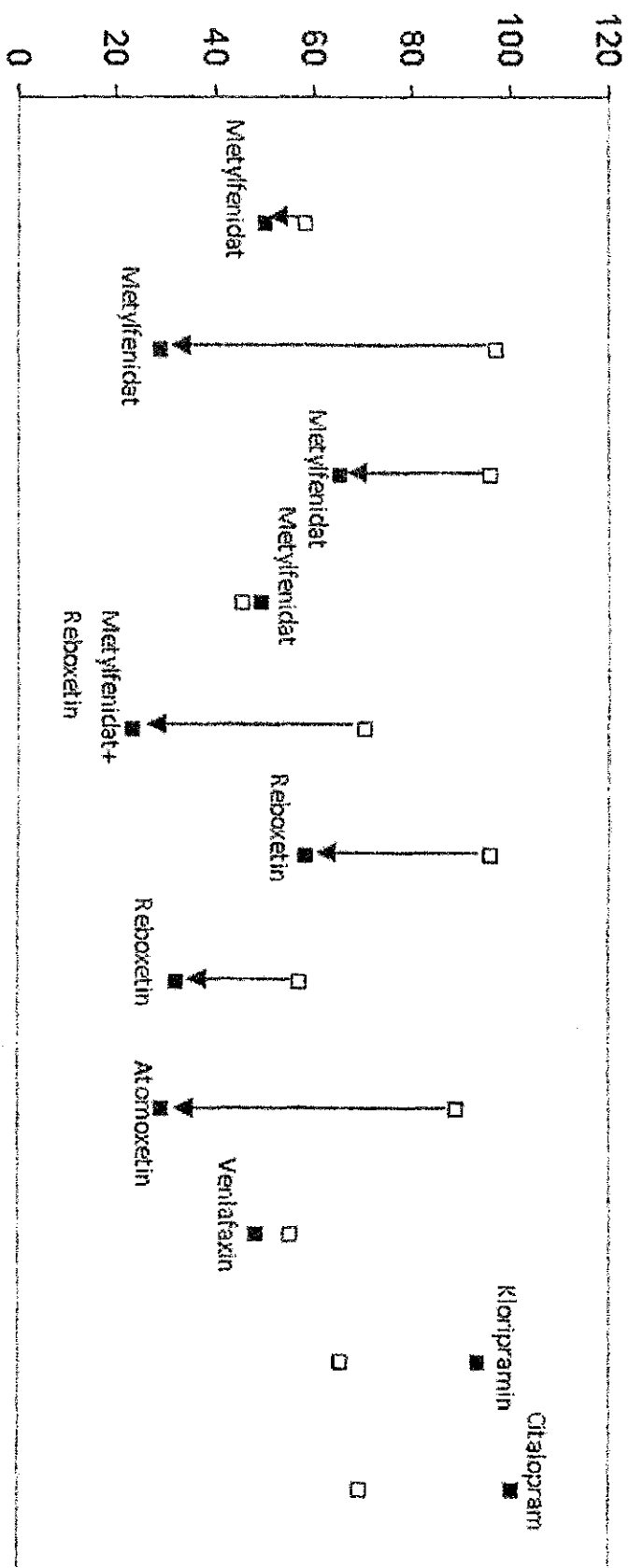


Fig. 6b

Topographical activity profile of elicited auditory brainstem activity

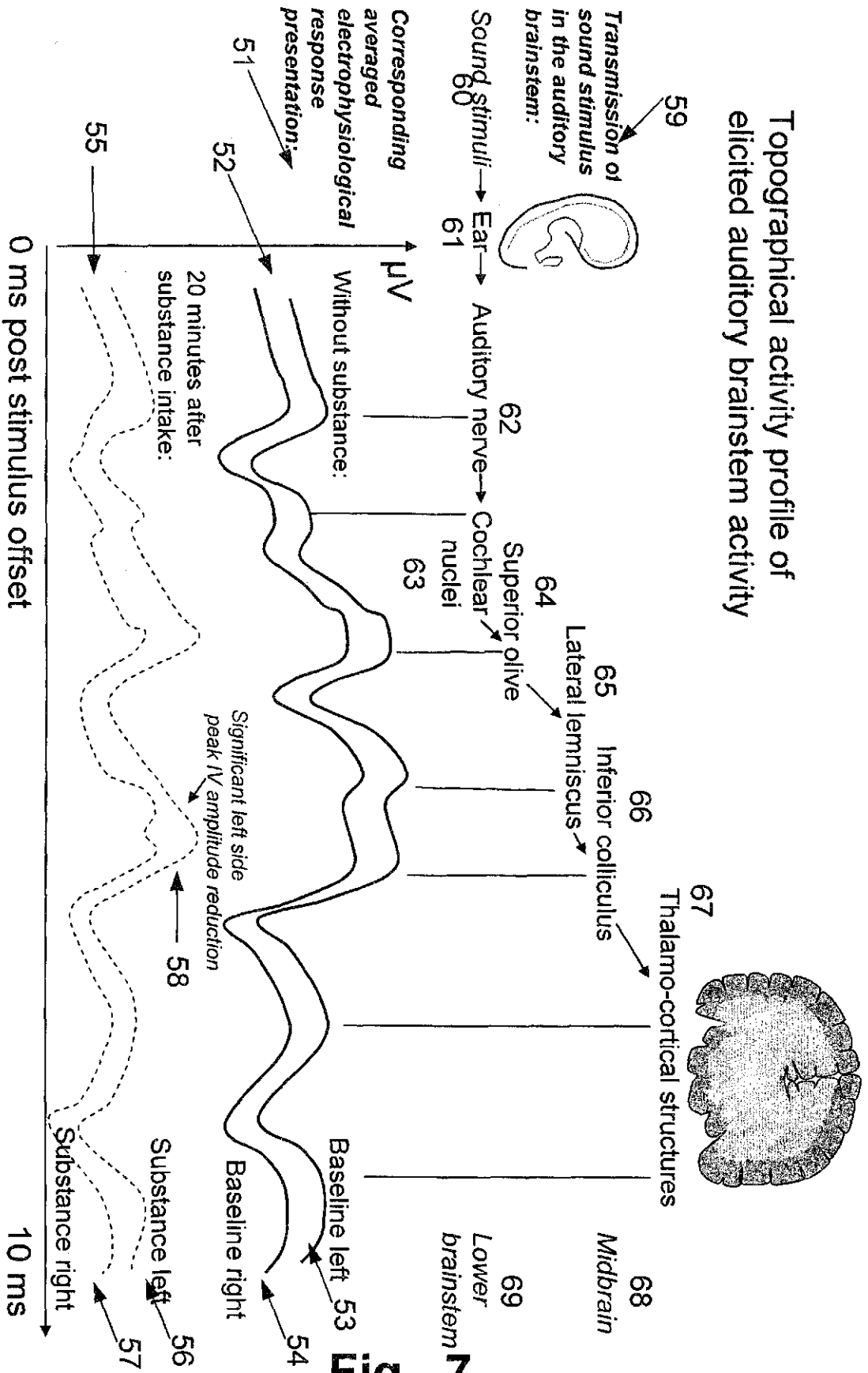


Fig. 7

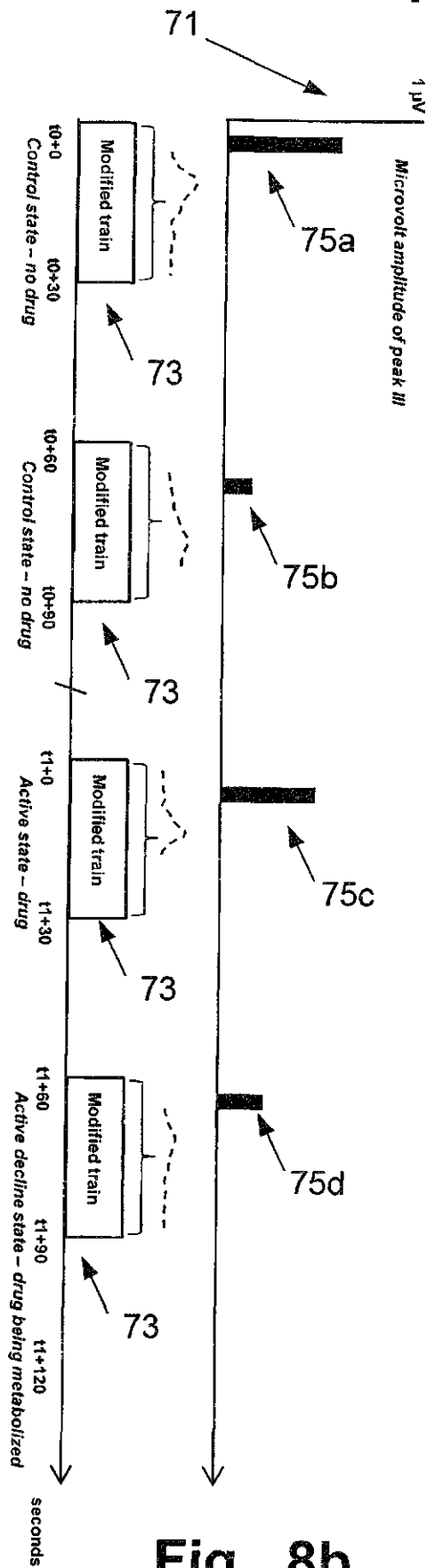


Fig. 8b

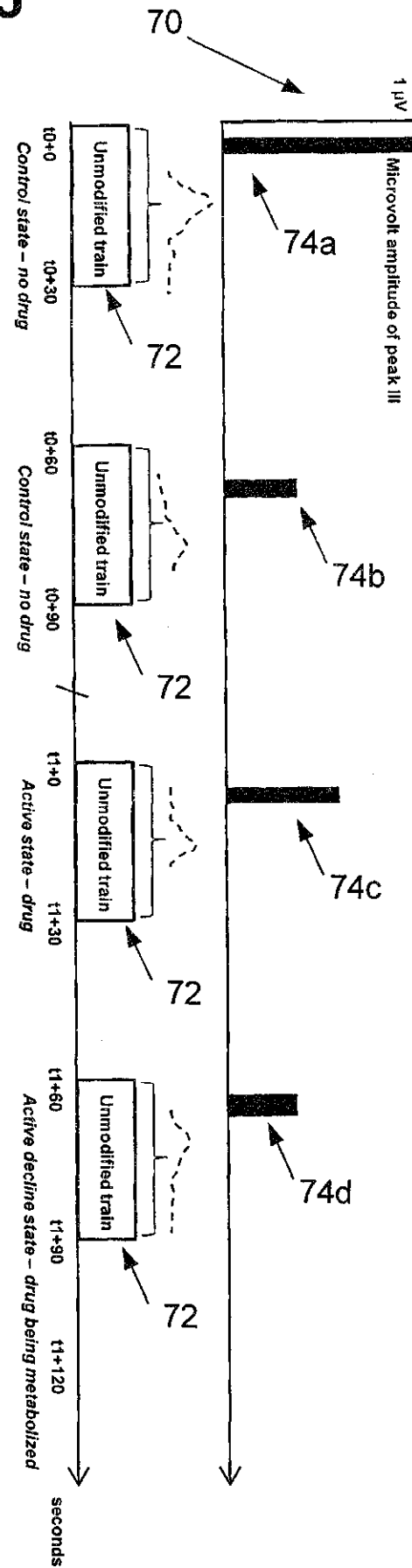


Fig. 8a

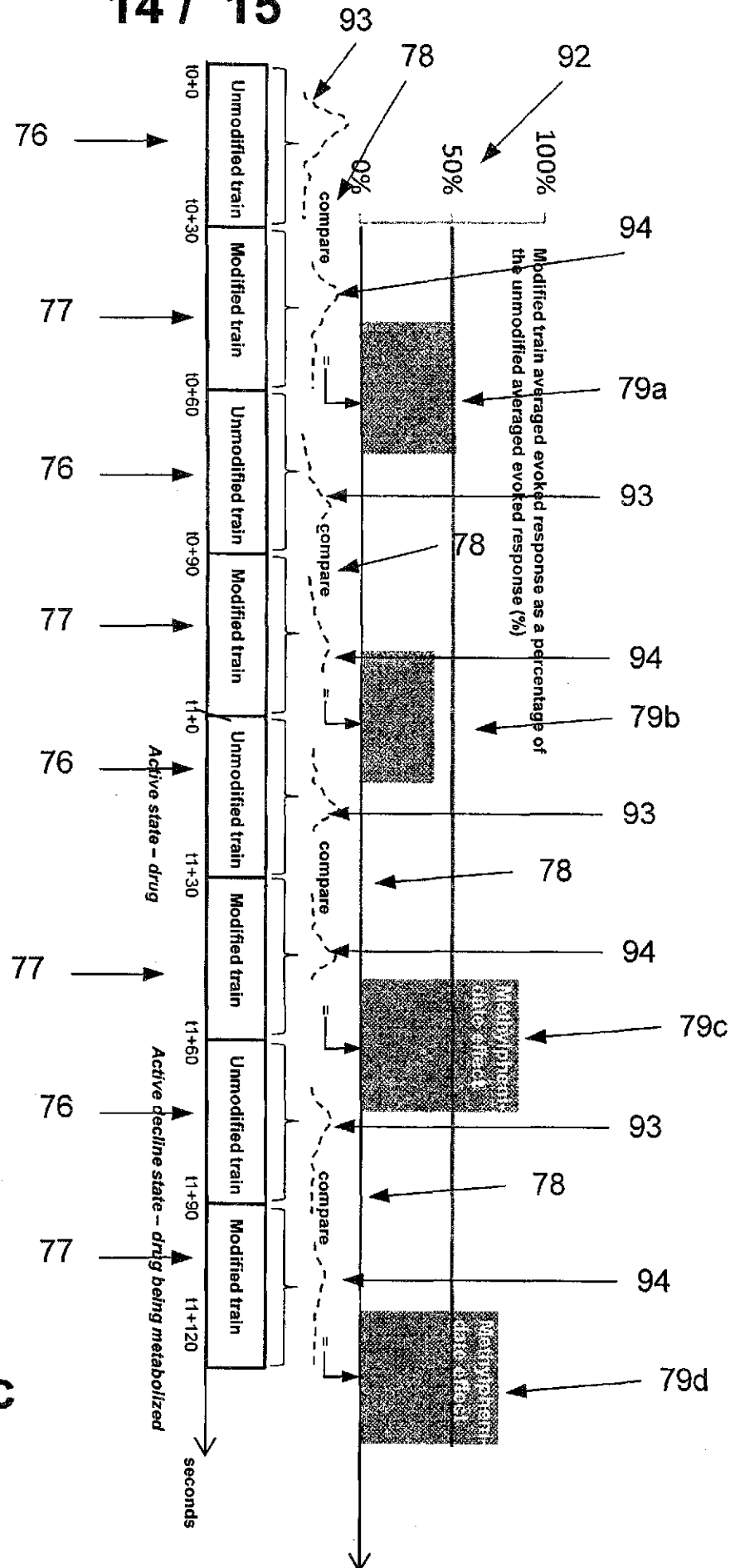


Fig. 8c

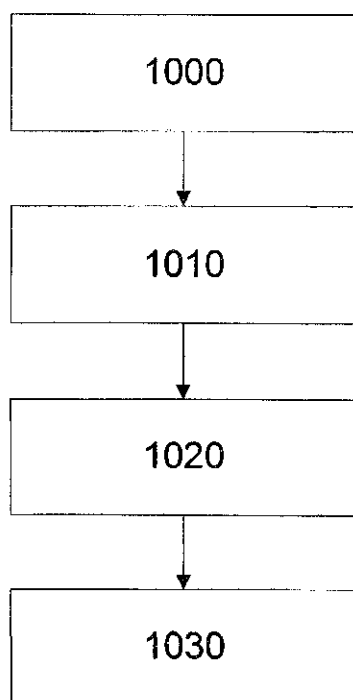


Fig. 9