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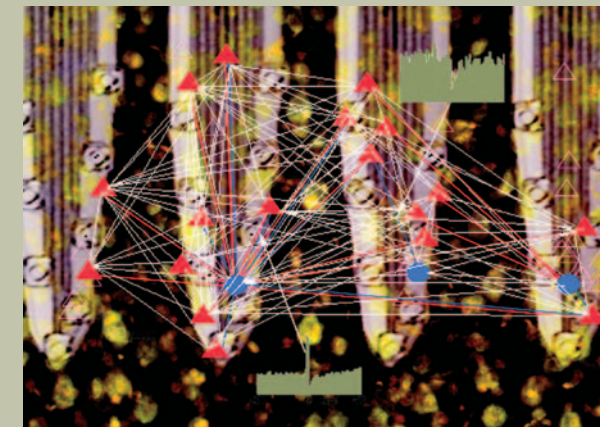
“The content of the book also serves to emphasize that neuroanatomy is, perhaps more than ever, a thriving and important part of the neurosciences... Most contributions have in common the combination of modern tract-tracing methods with other means of characterizing neural tissue, and thus the book also serves to highlight the gradual disappearance of borders between traditional neuroanatomy and other approaches to the study of the nervous system... this book should continue to be a useful source of information, and deserves to be available in all laboratories applying or considering to apply neuroanatomical methods.”

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1991, pp. 296, Brodal: “Book Reviews...”

NEUROANATOMICAL TRACT-TRACING 3
Molecules, Neurons, and Systems

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Molecules, Neurons, and Systems



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