

<p>1. This is a short review paper that summaries the two above</p>	<ol style="list-style-type: none"> <li>1. Depends on what one is looking at, different techniques are used. Could be electrophysiological studies, or imaging</li> <li>2. Keck et al. use a cranial window technique. There's also a thinning skull technique. Both of which I do not know much about</li> <li>3. Various species, various cortices, but a lot of work has been done on the visual cortex</li> <li>4. Several weeks and months</li> <li>5. Michael had asked me this at last week's meeting</li> </ol>
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<p>1. Turnover - number of new and lost spines divided by twice the total number of spines</p>	<ol style="list-style-type: none"> <li>1. It is well established that nearly all dendritic spines of excitatory neurons receive synaptic inputs</li> <li>2. Using immunostaining</li> </ol>
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