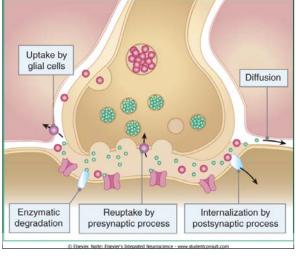
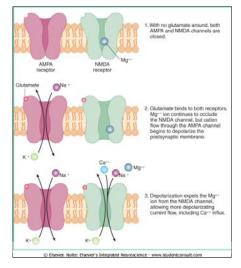


神経伝達物質の除去機構



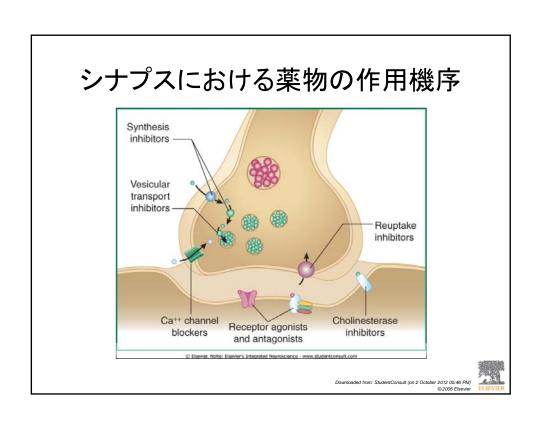
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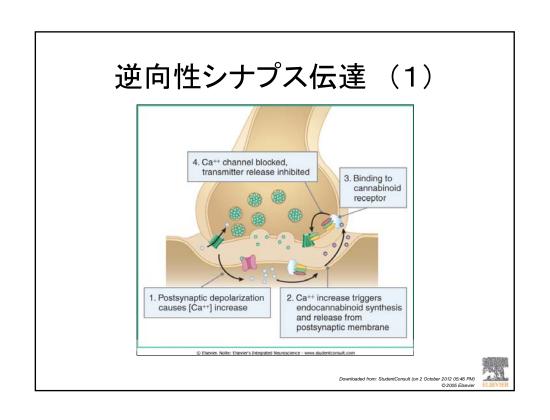
イオンチャネル型グルタミン酸受容体



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逆向性シナプス伝達(2) 3. NO diffuses into presynaptic terminal, activates guarylate cyclase guarylate cyclase (2. Ca+i increase activates nitric oxide synthase nitric oxide synthase) © Electer Note: Discort Integrated Response - were shadentocould com