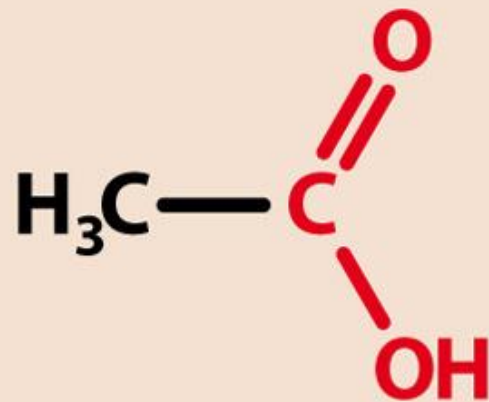
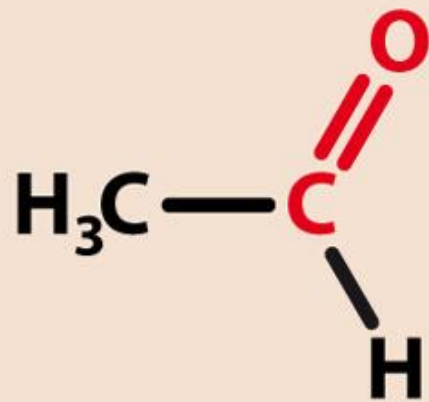


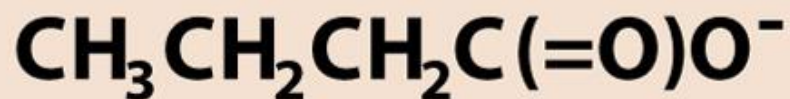
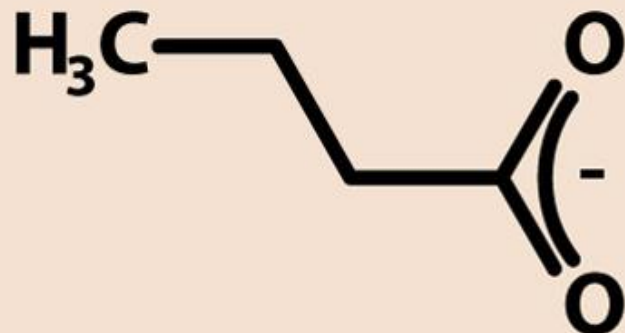
Kemi der virker

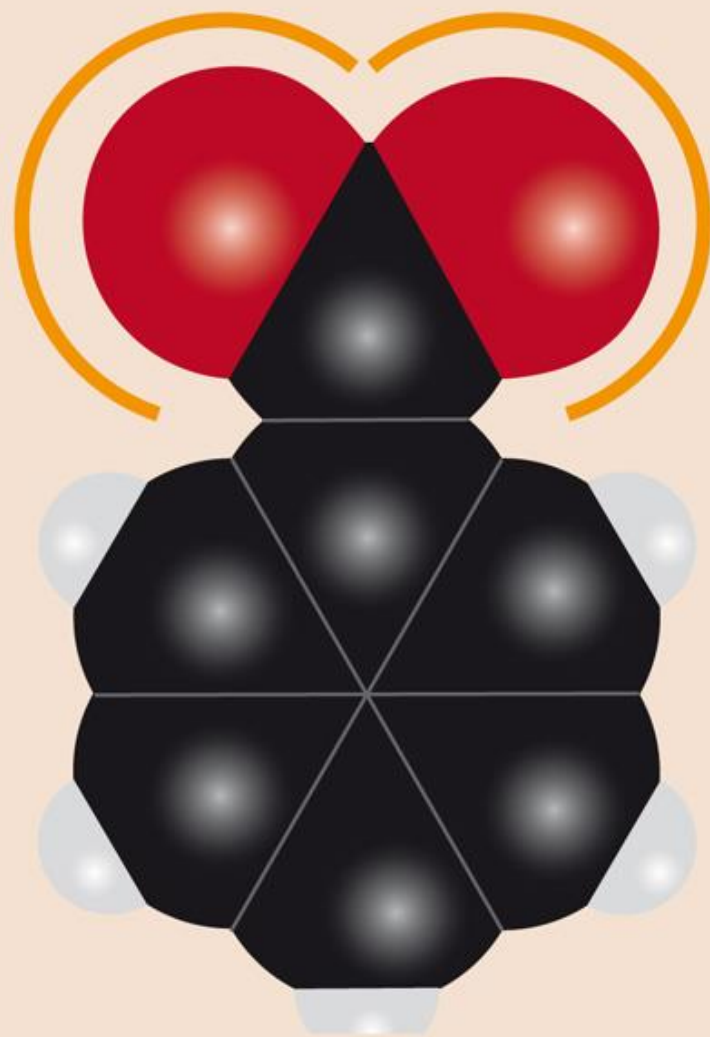
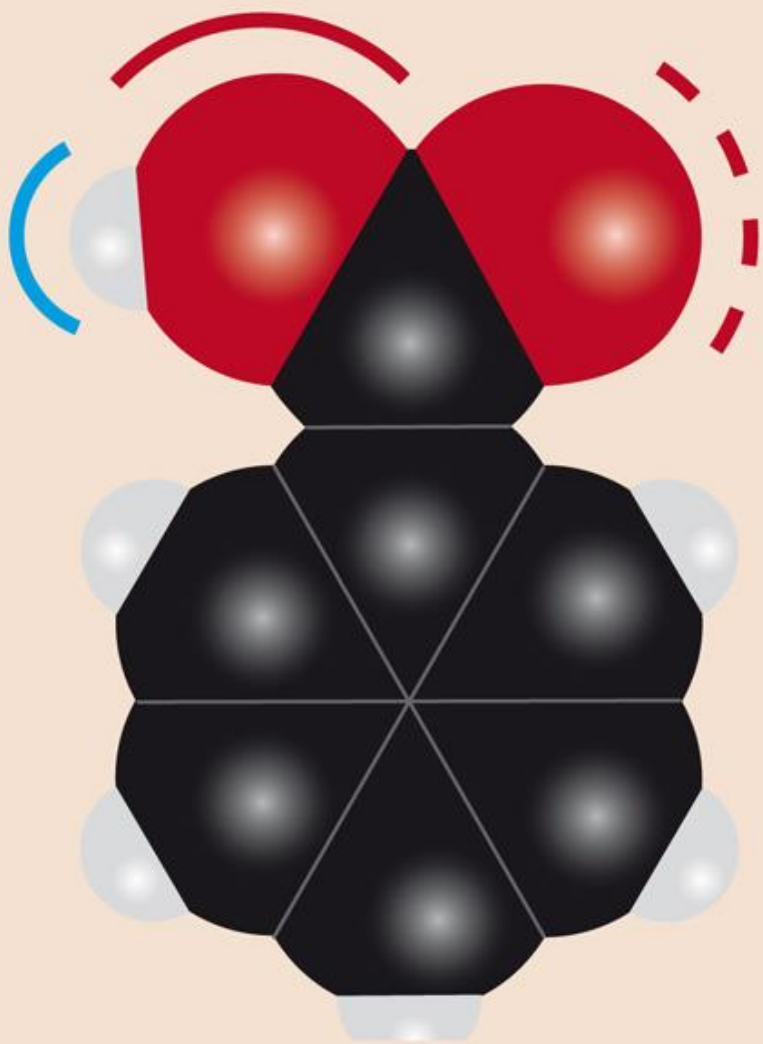
Søren Munthe

Figurer til kapitel

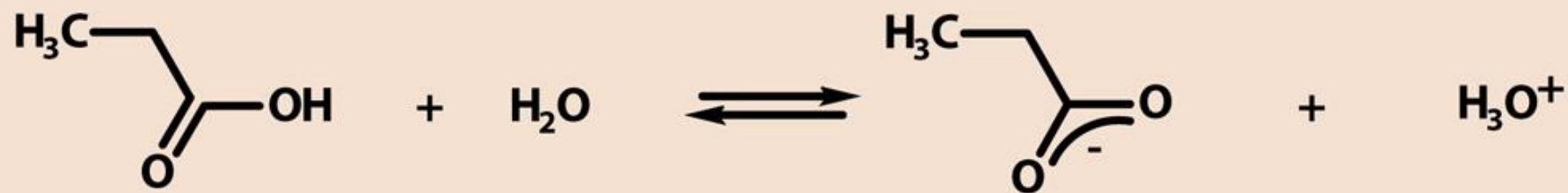
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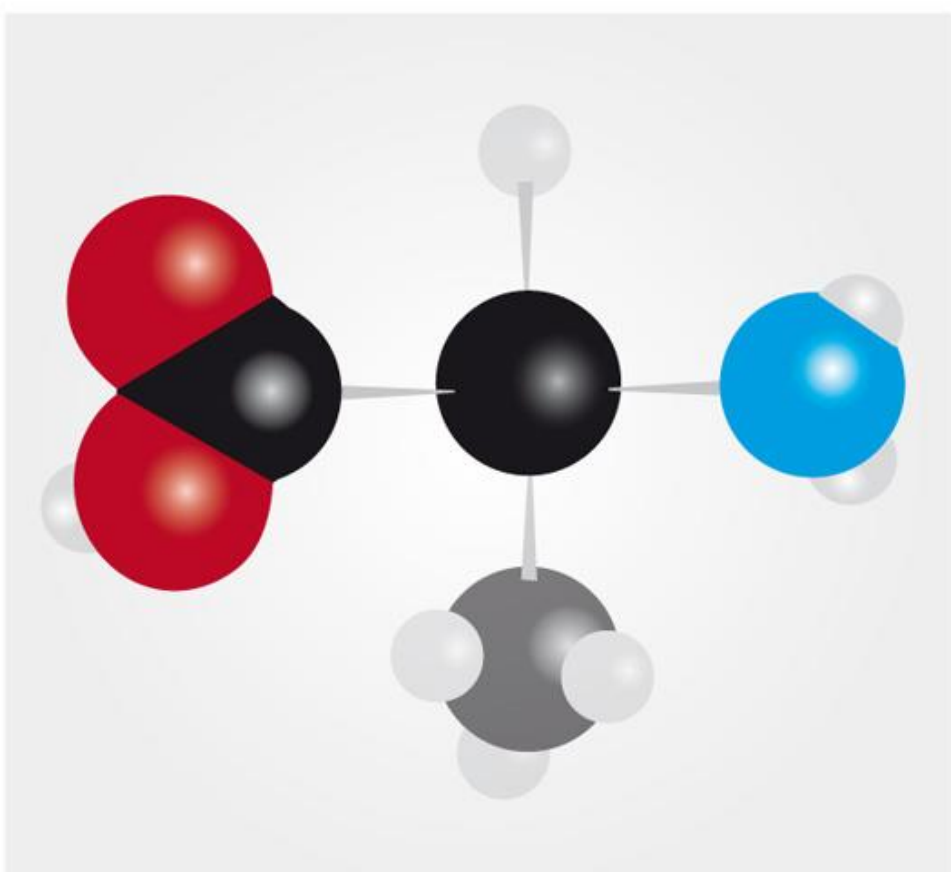
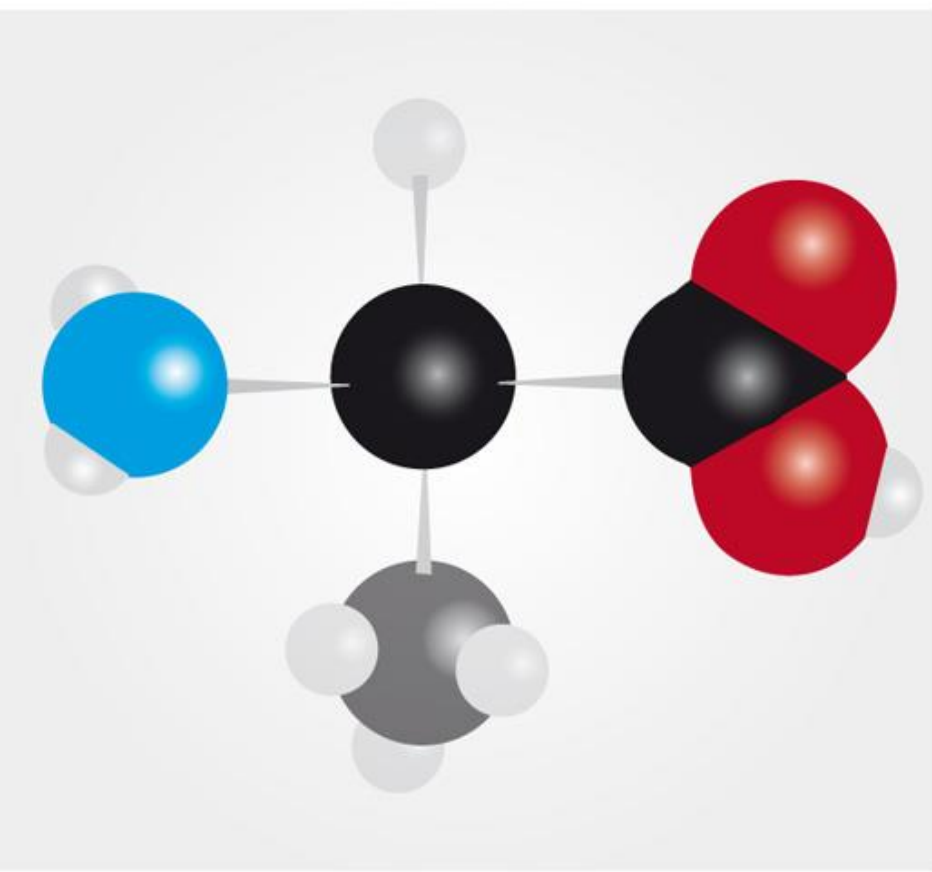




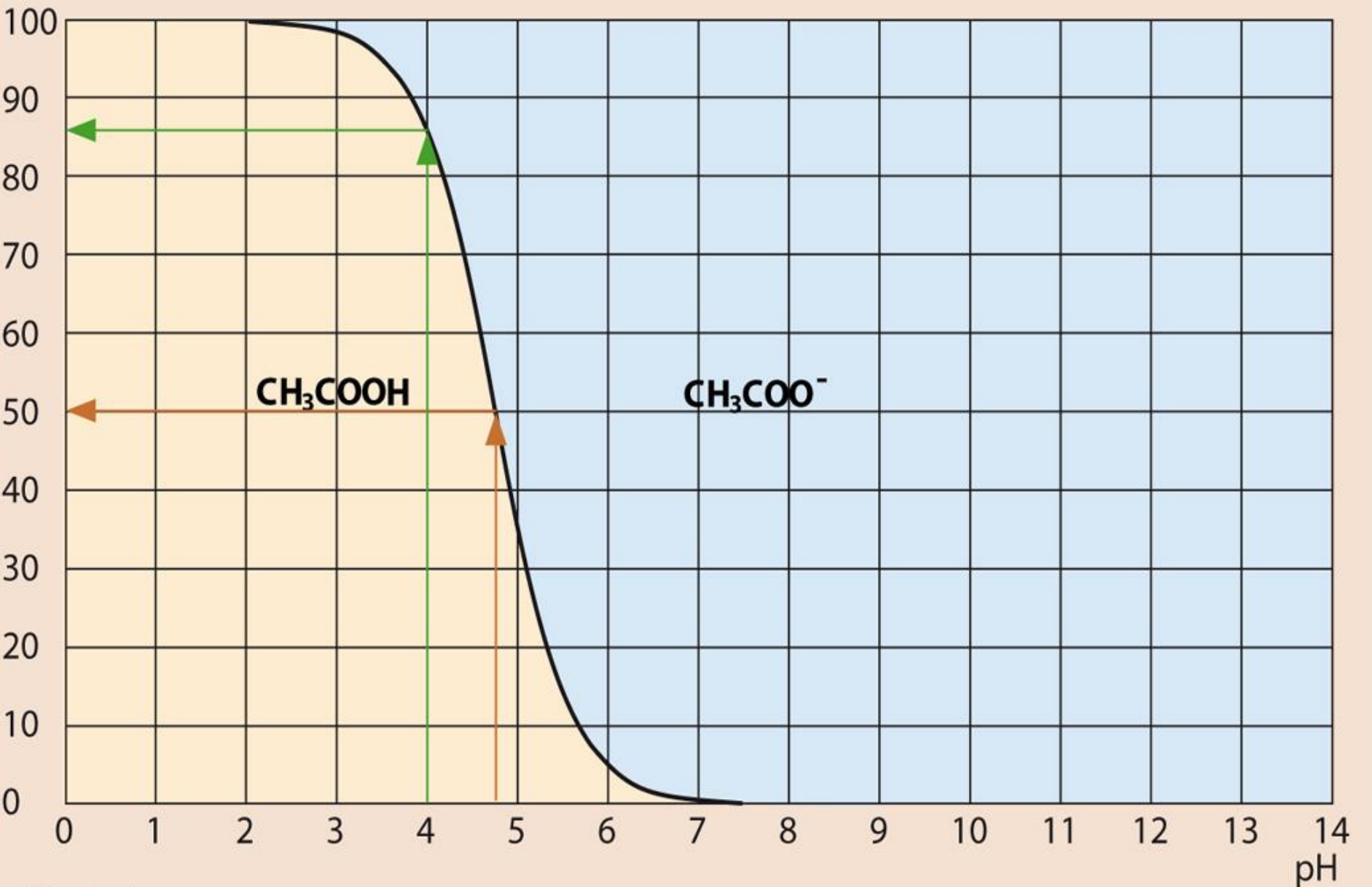
	<i>Opløselighed i</i>		
	<i>Sur opløsning</i>	<i>Vand</i>	<i>Basisk opløsning</i>
<i>Amin</i>	<i>Højere</i>	<i>Afhængig af C-kædelængde</i>	<i>Lavere</i>
<i>Carboxylsyre</i>	<i>Lavere</i>		<i>Højere</i>



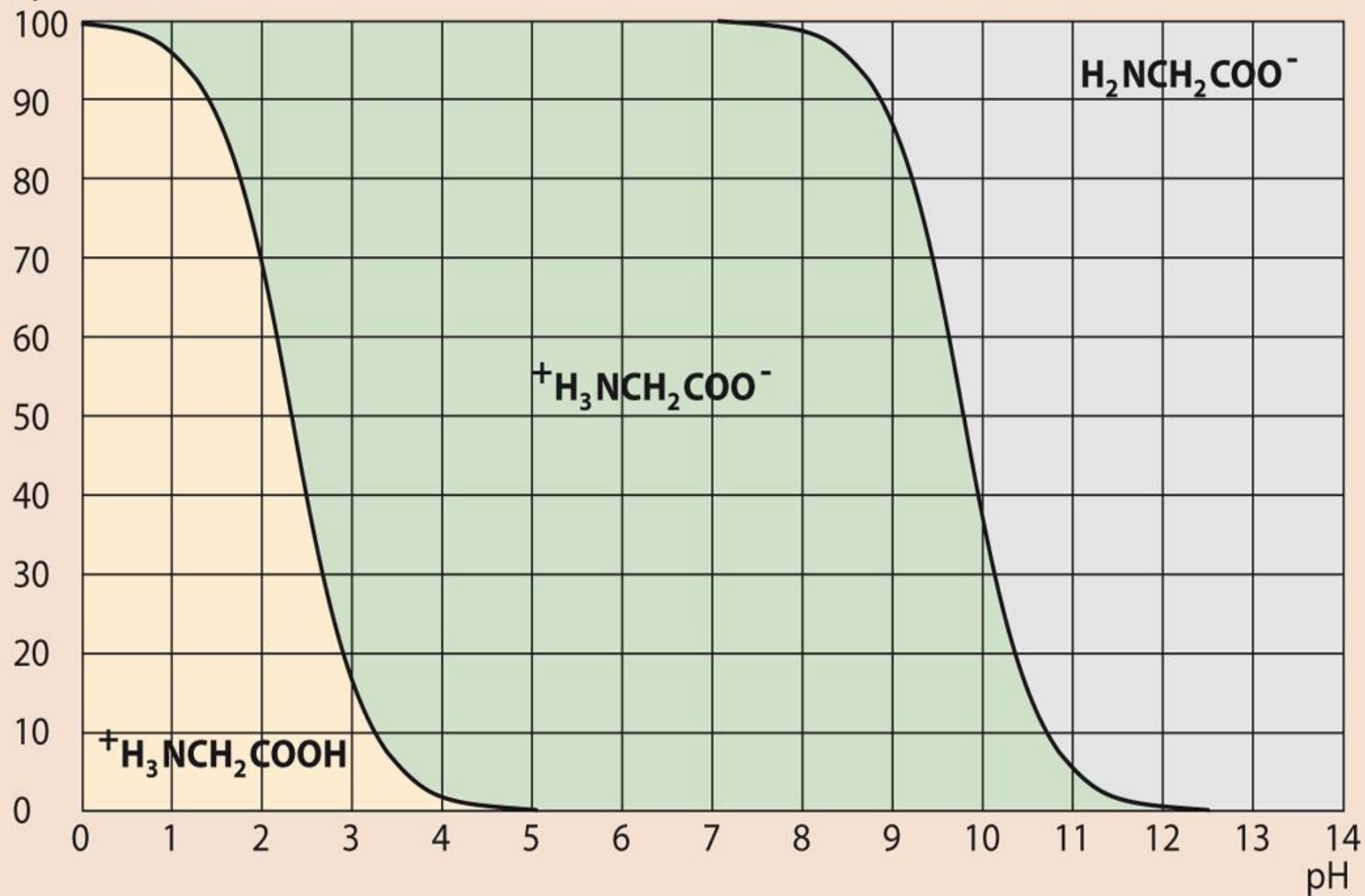




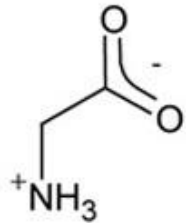
Syrebrøk (%)



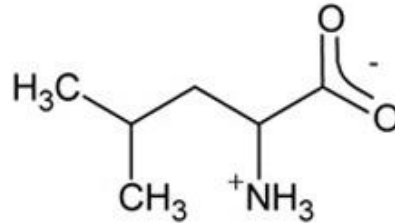
Syrebrøk (%)



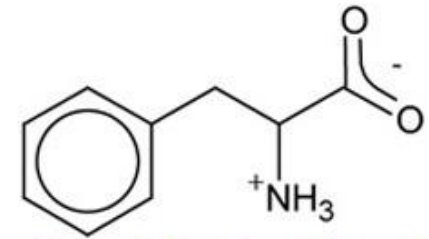
Upolære



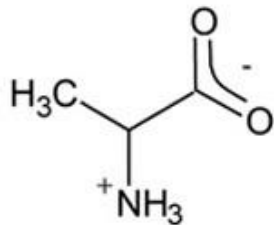
glycin Gly G



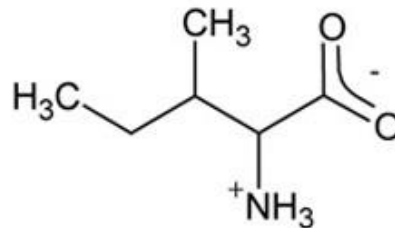
leucin Leu L



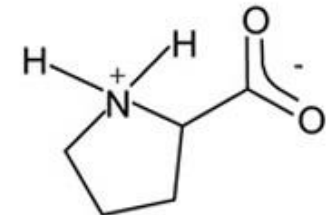
phenylalanin Phe F



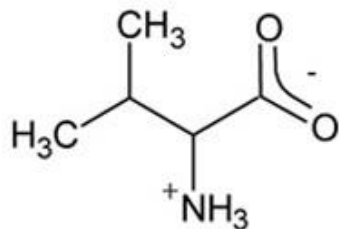
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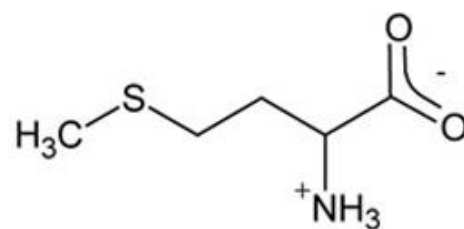
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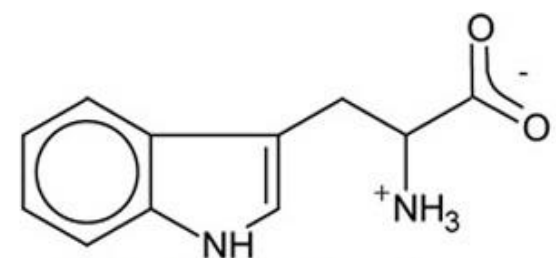
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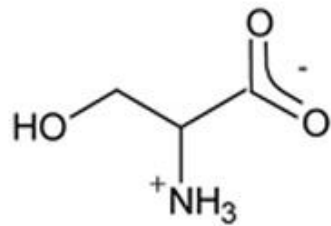


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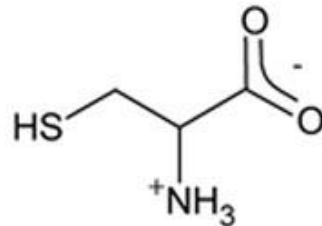


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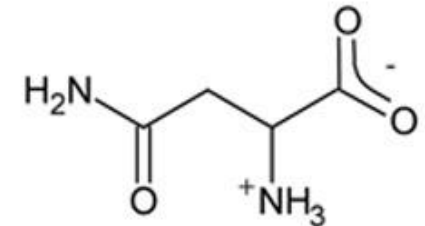
polære



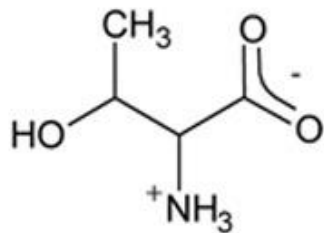
serin Ser S



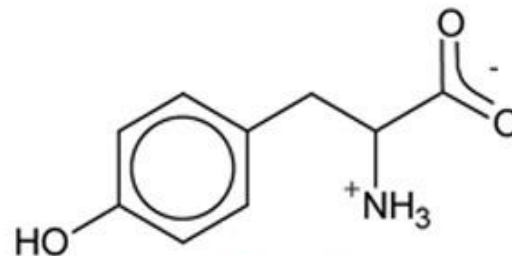
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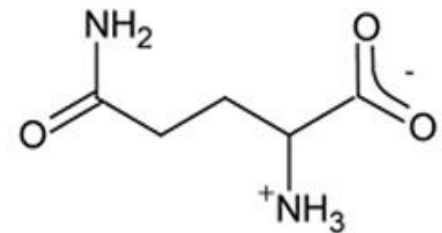
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threonin Thr T

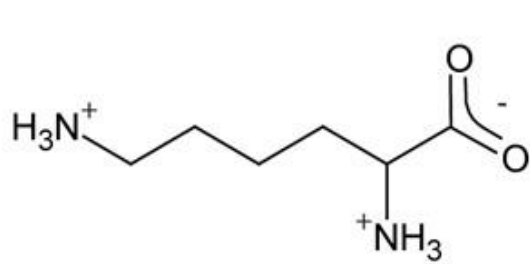


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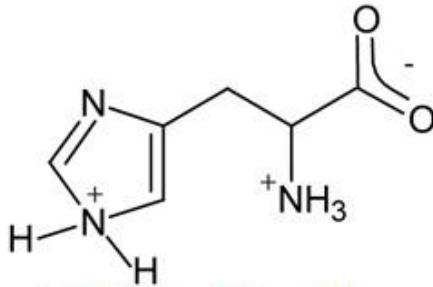


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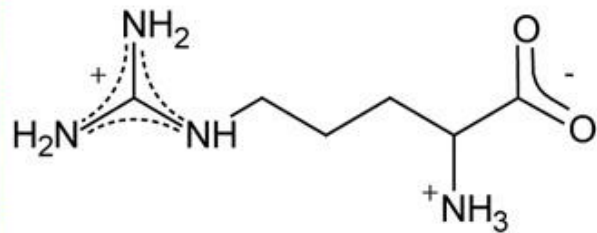
positivt ladet



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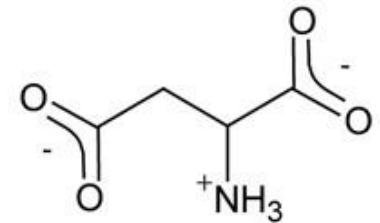


histidin His H

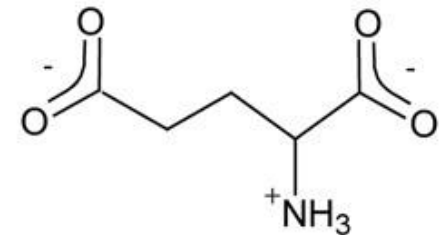


arginin Arg R

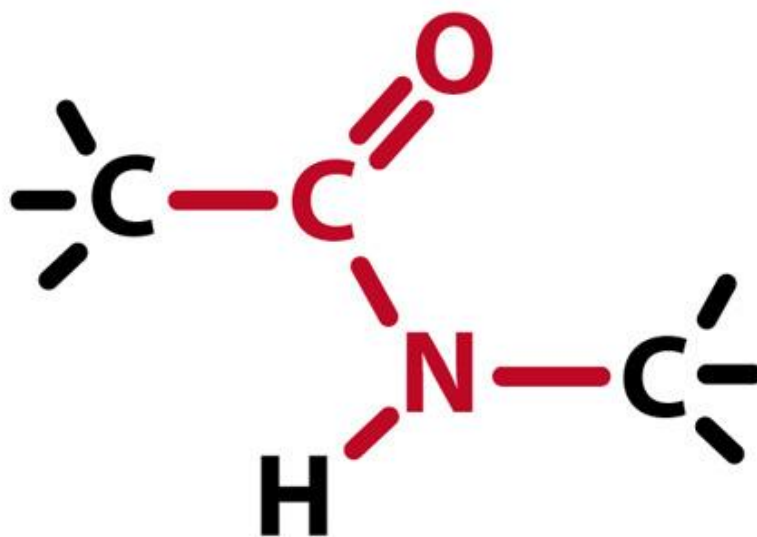
negativt ladet

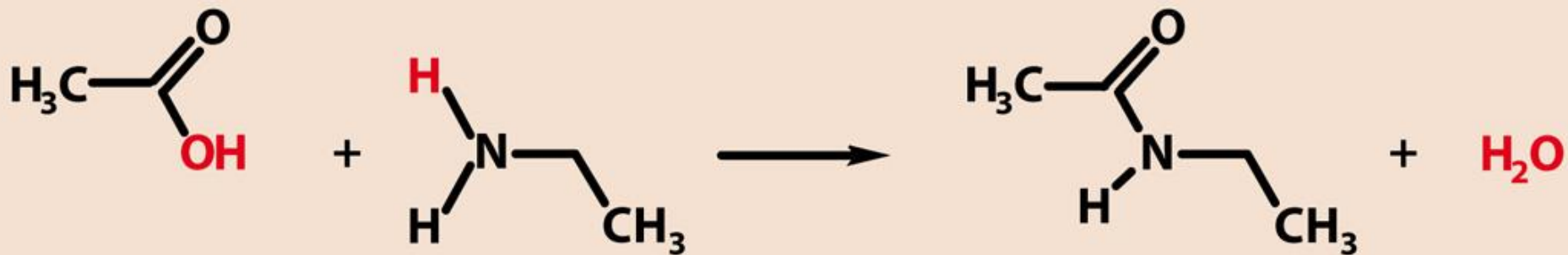


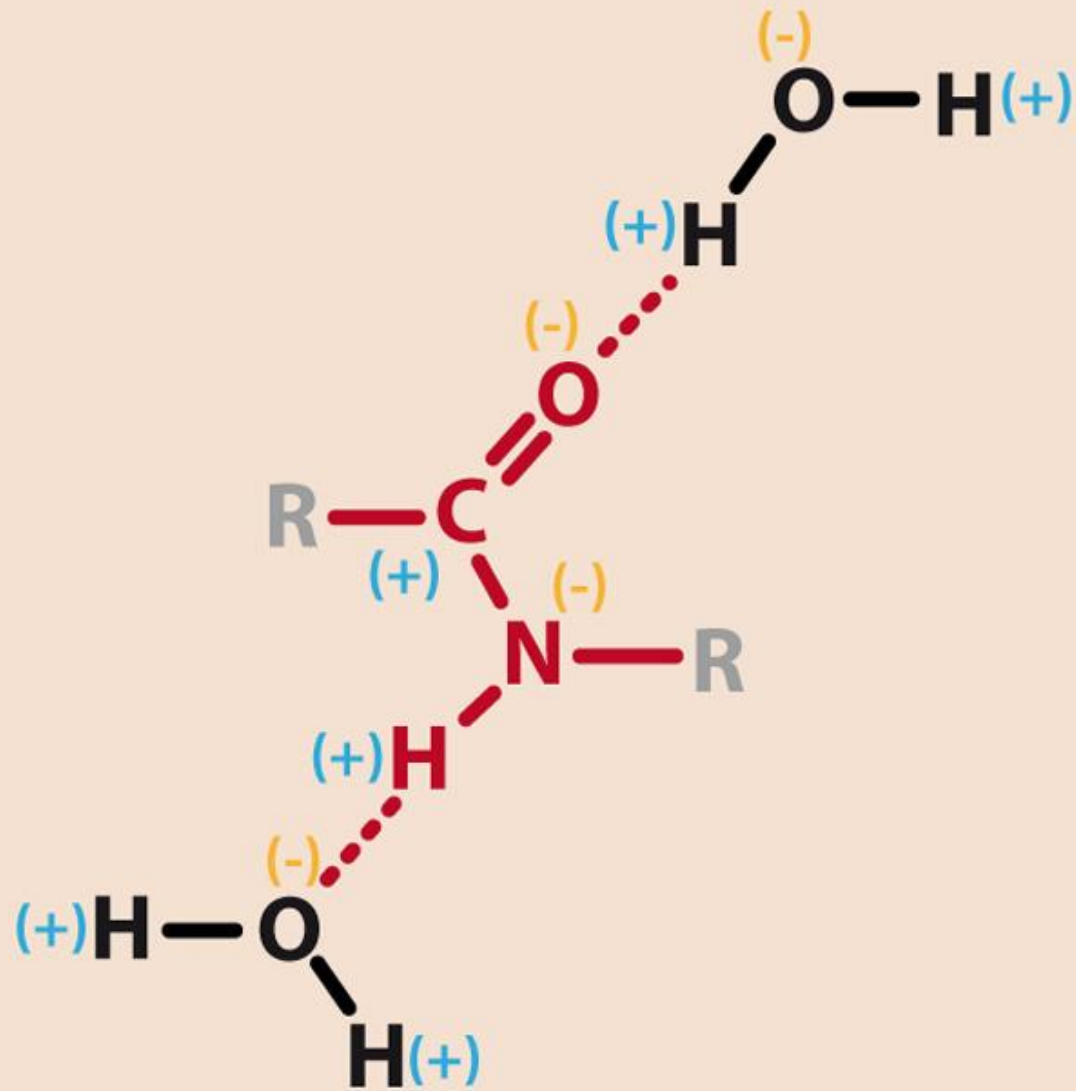
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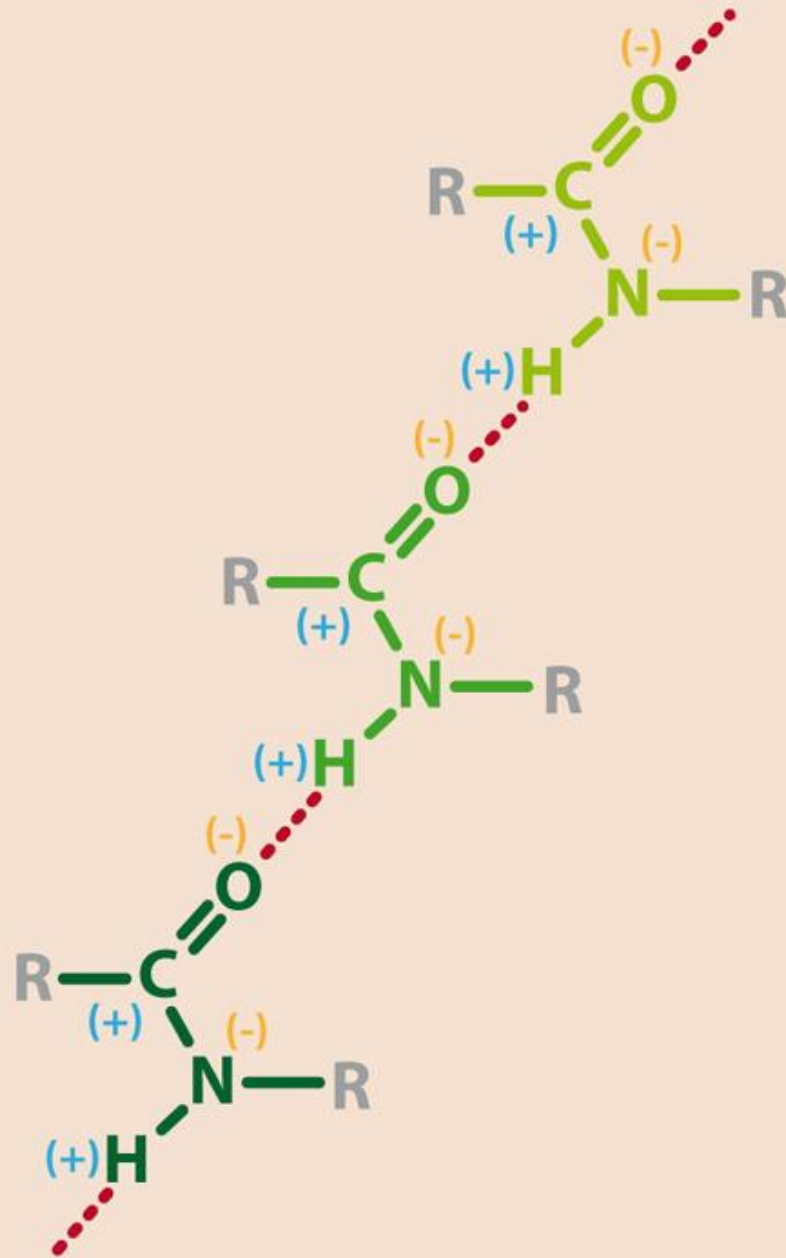


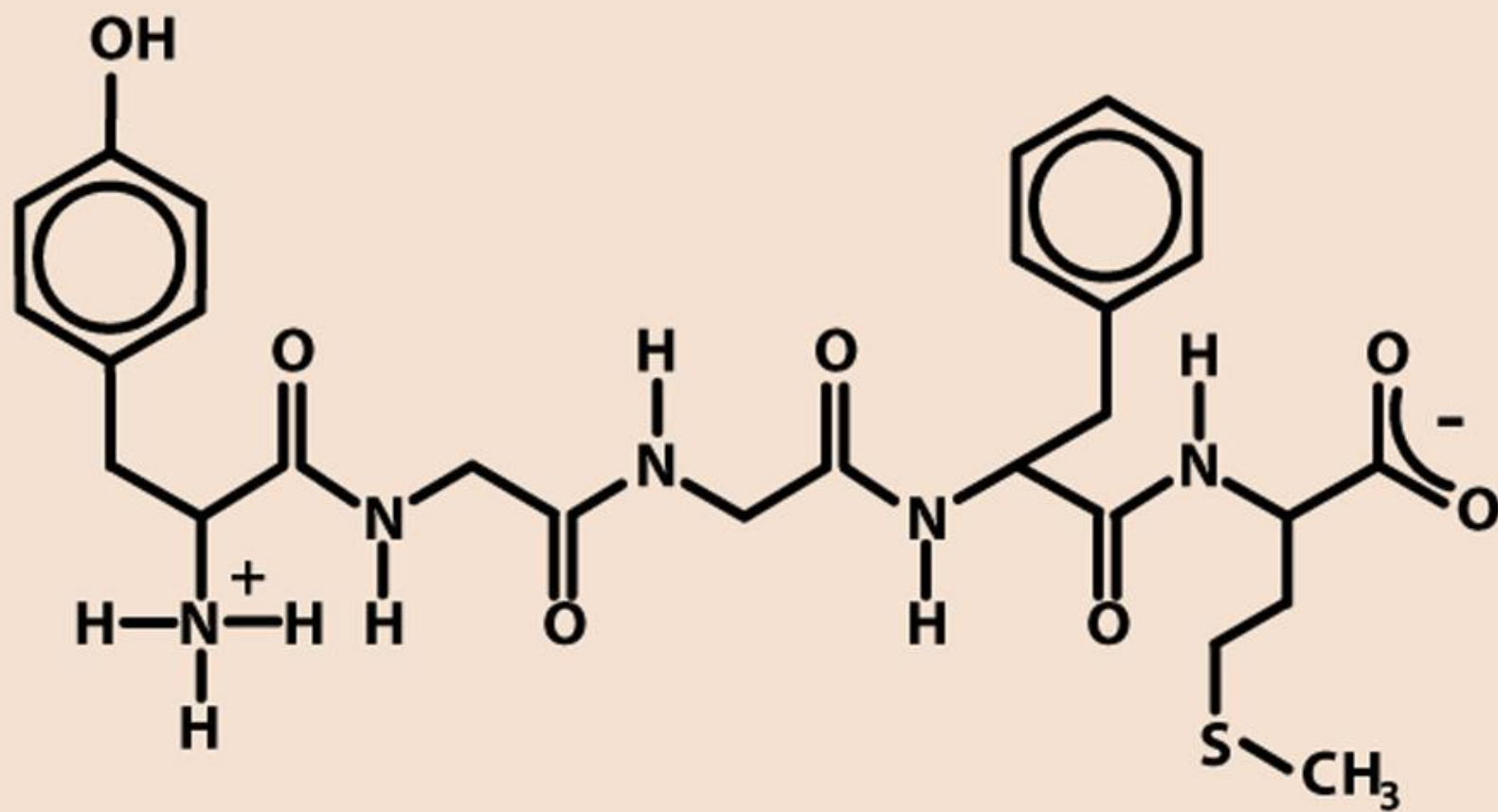
glutaminsyre Glu E

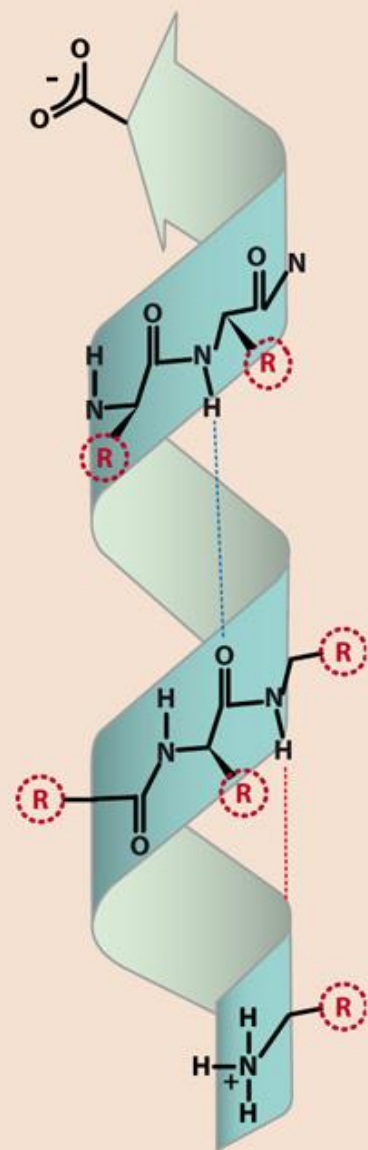
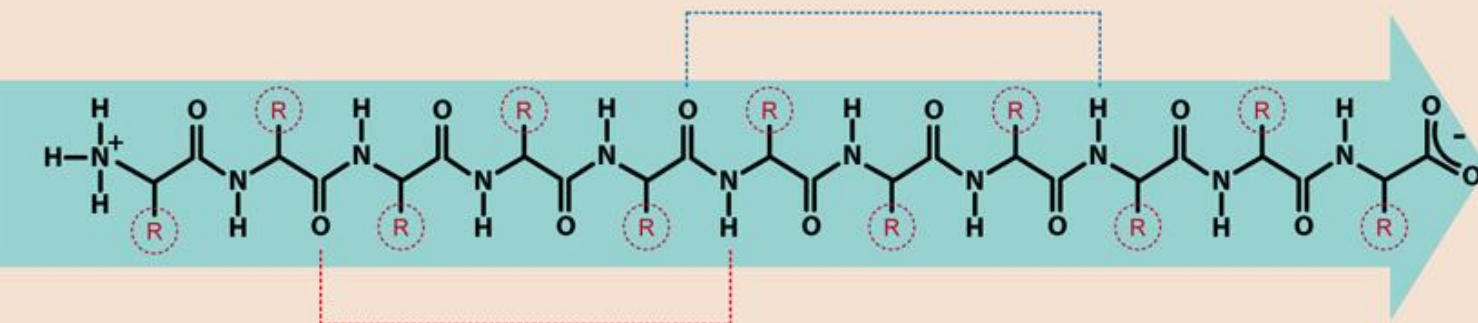




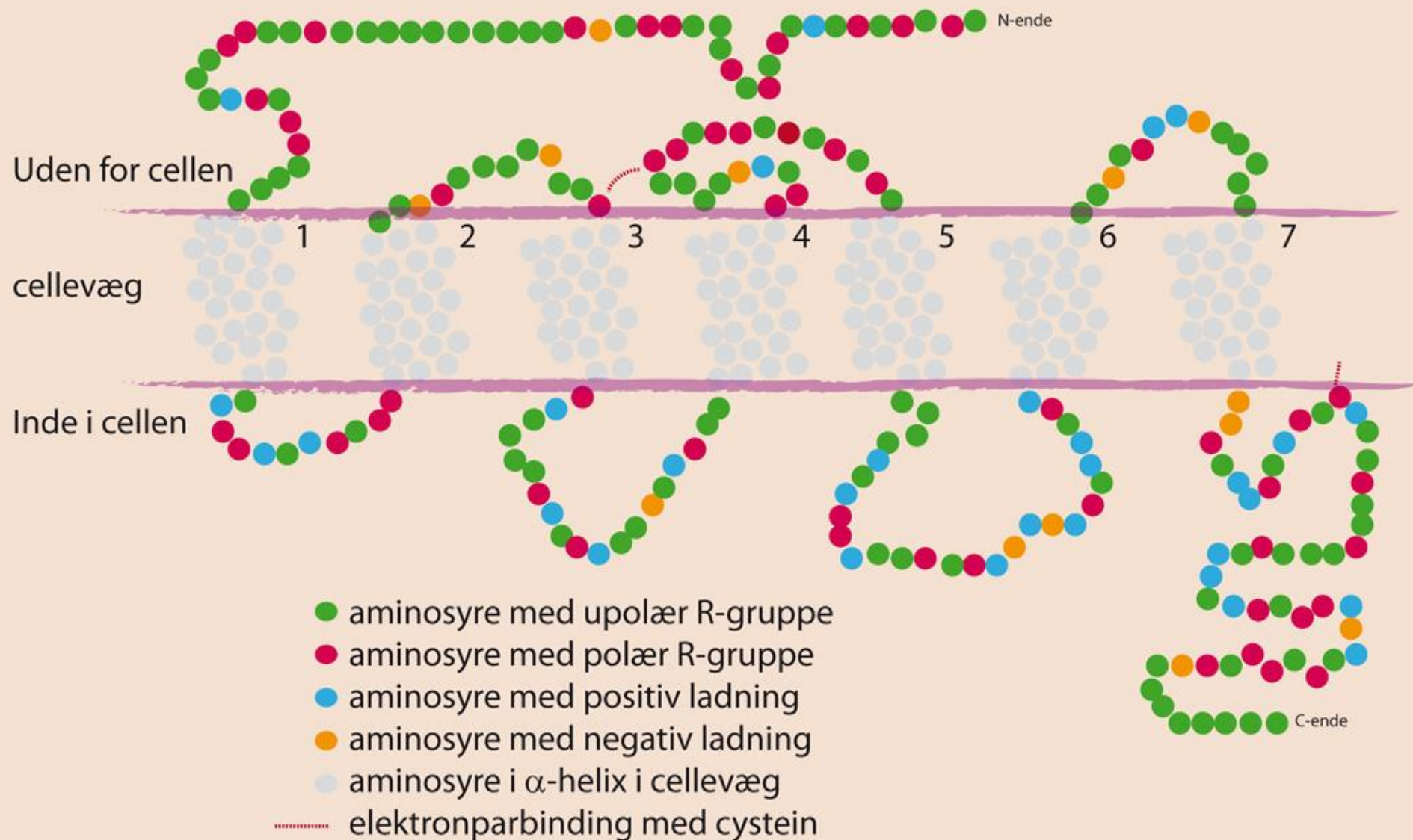


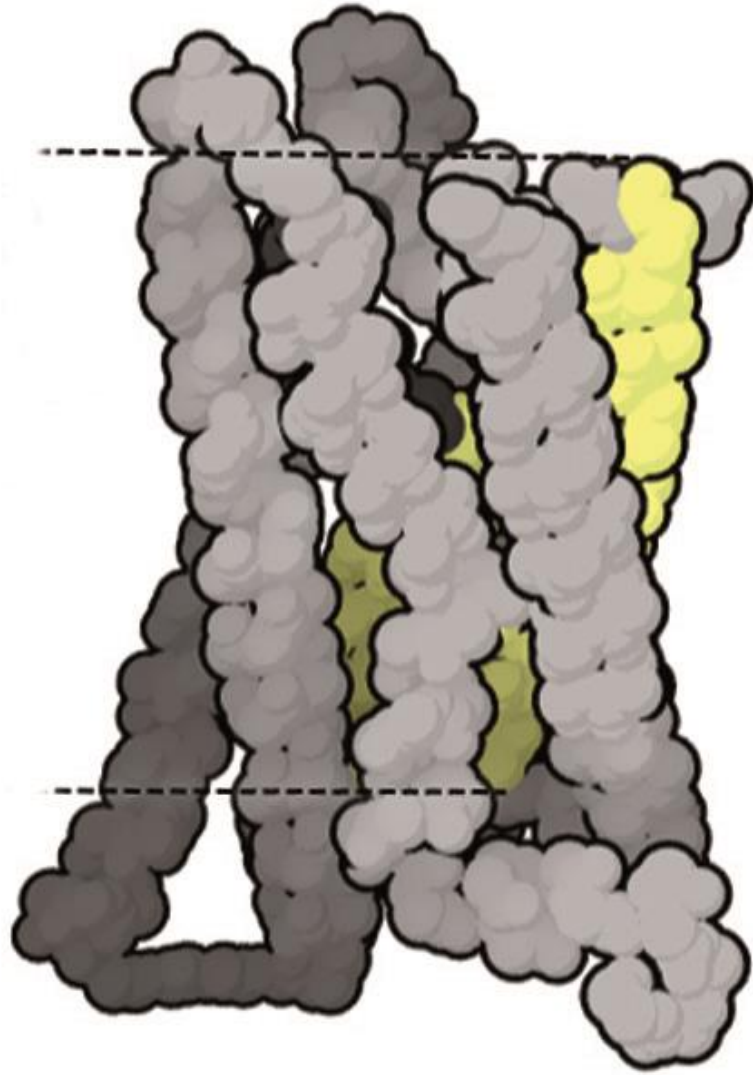


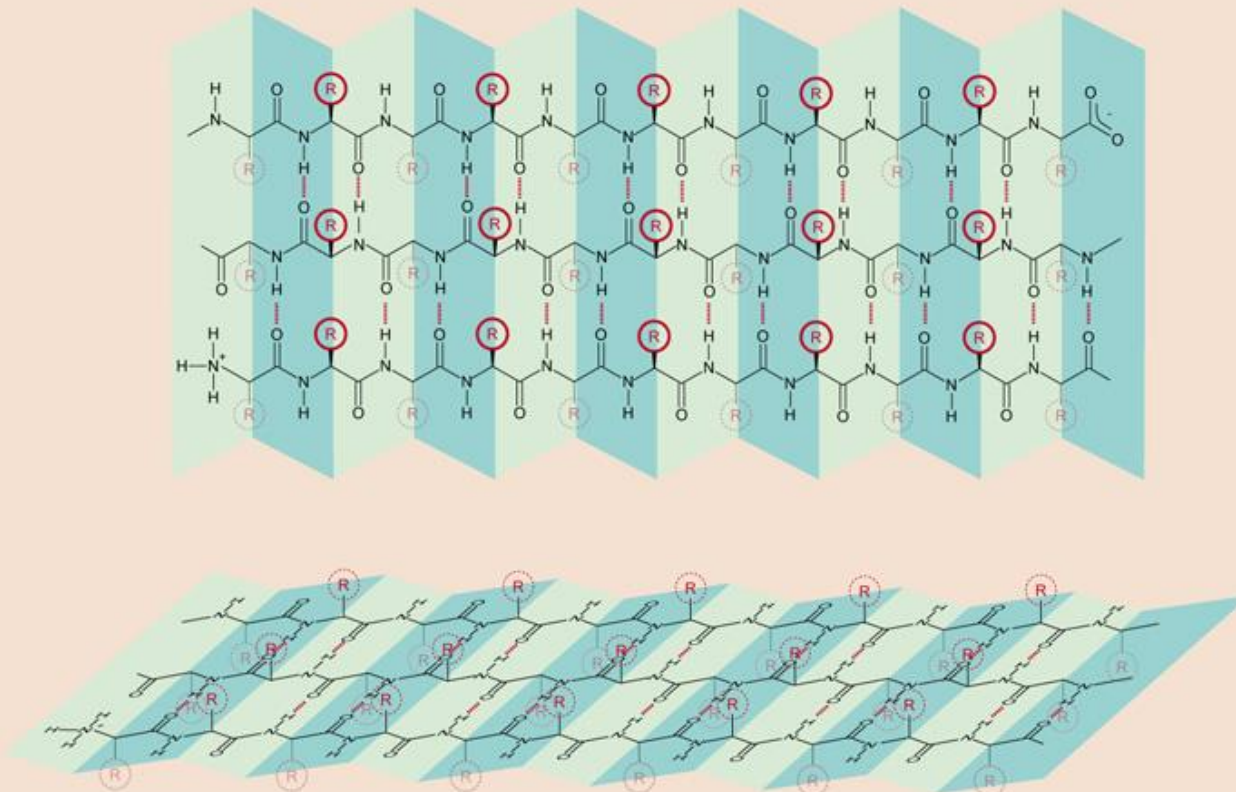


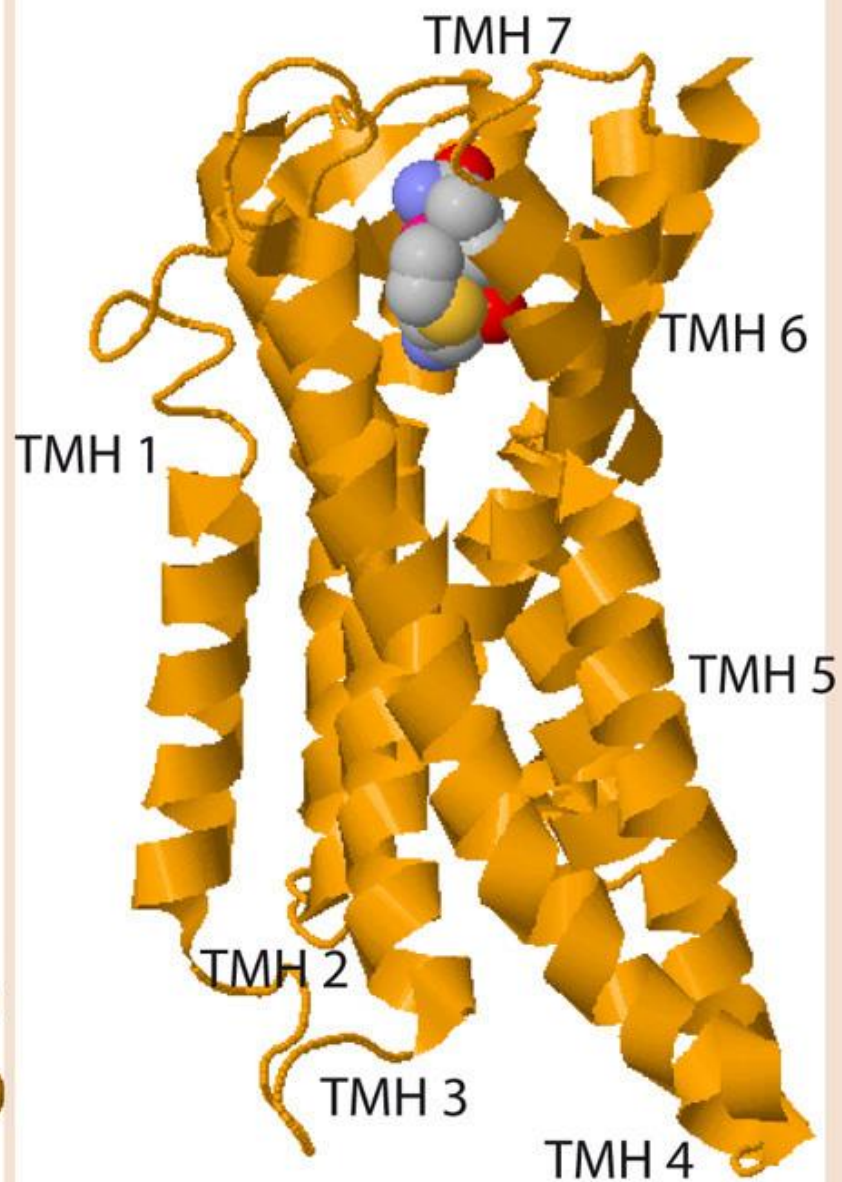
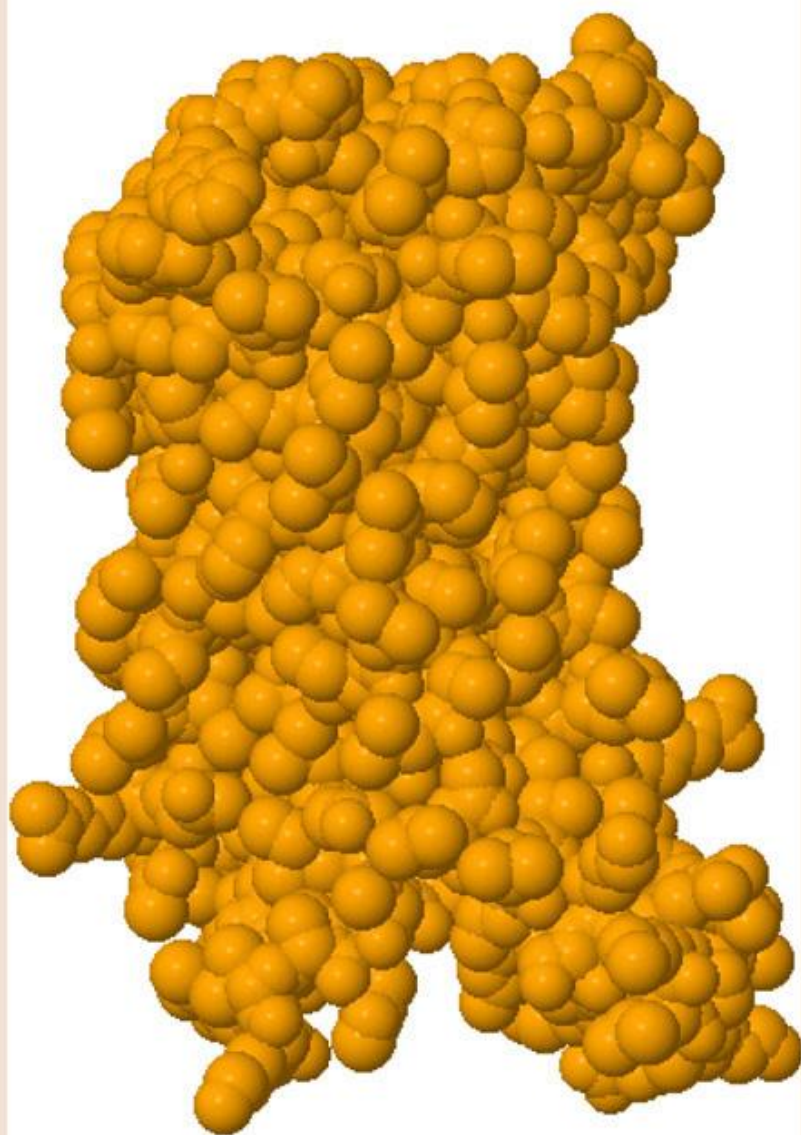




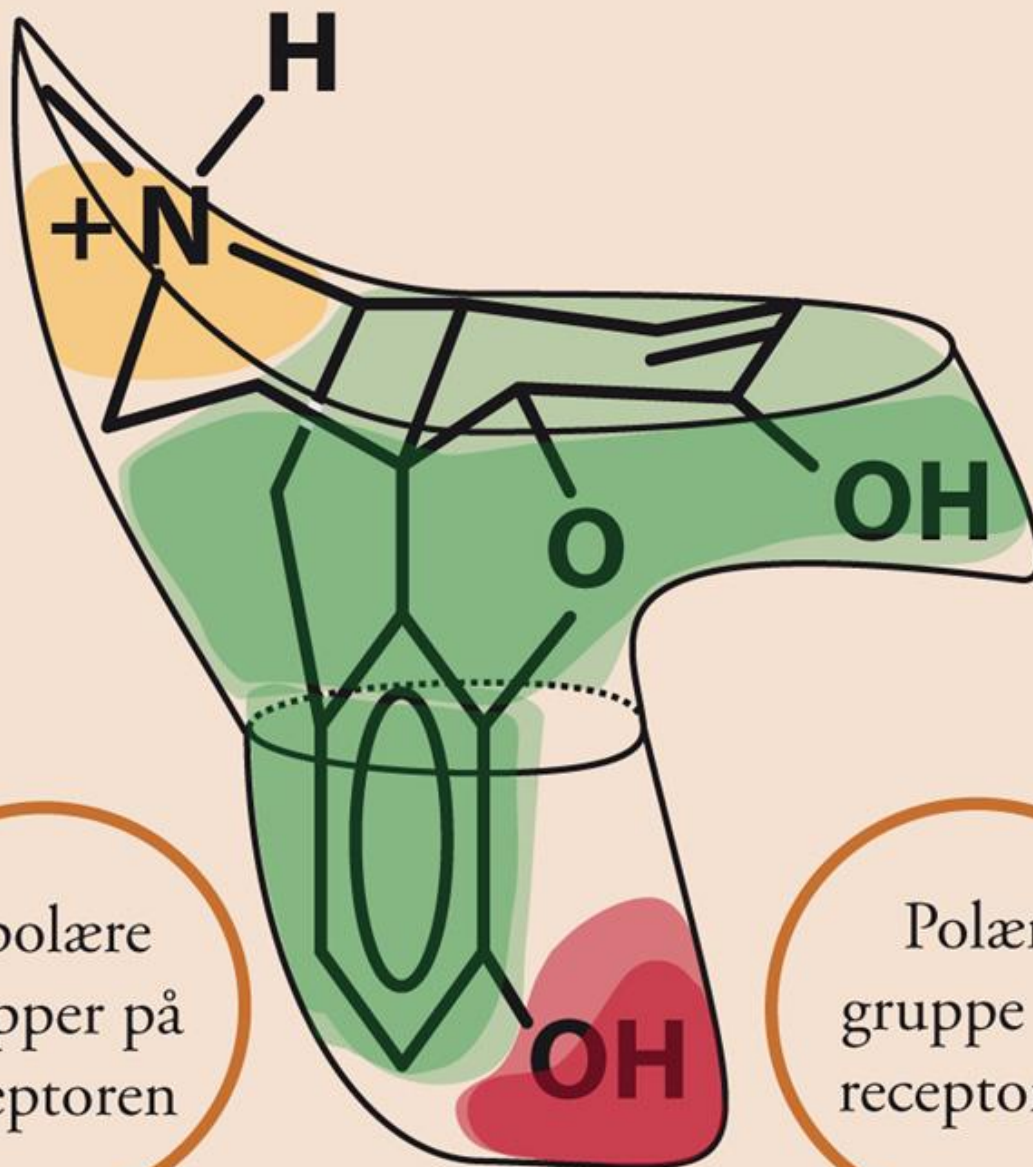






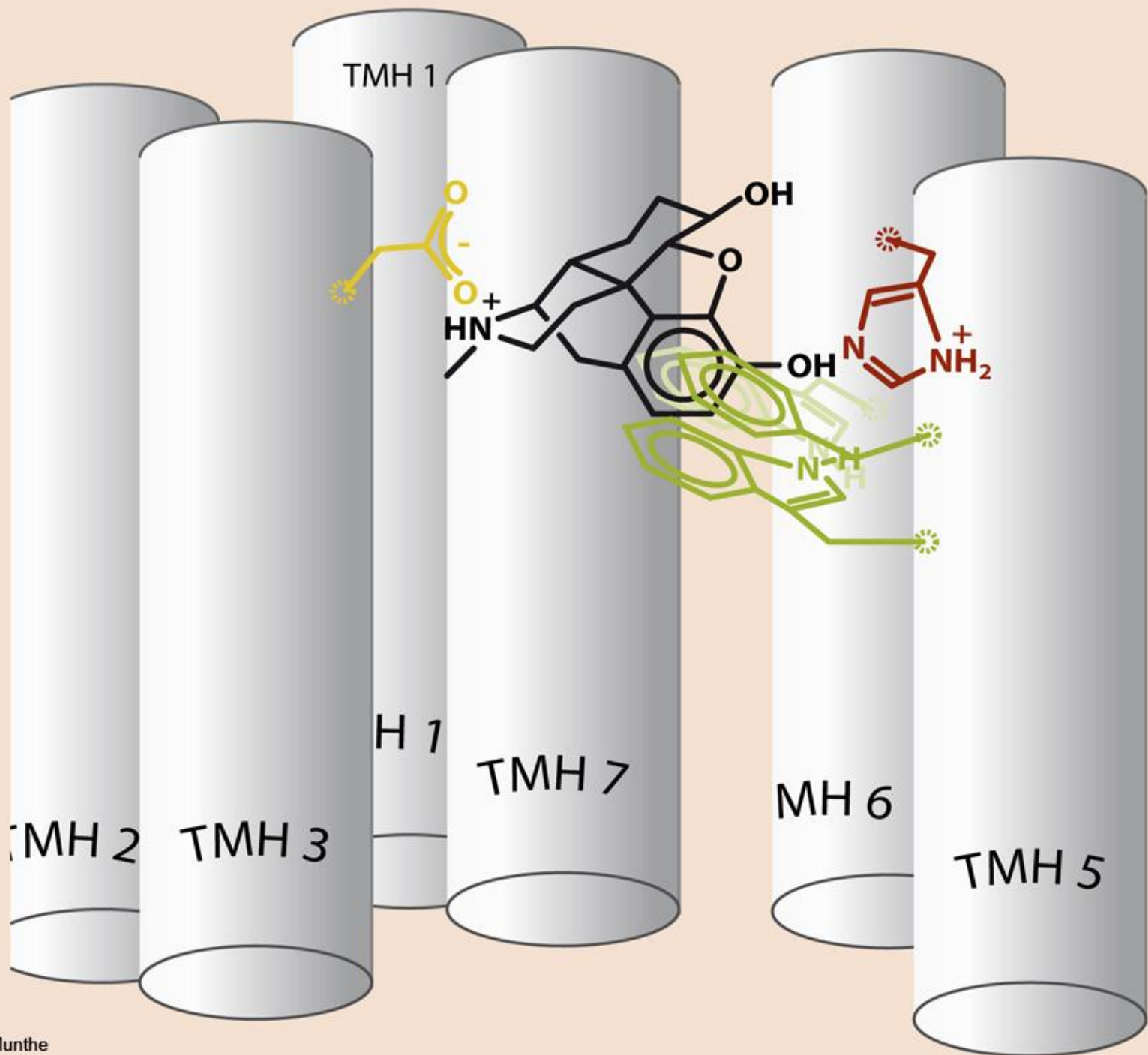


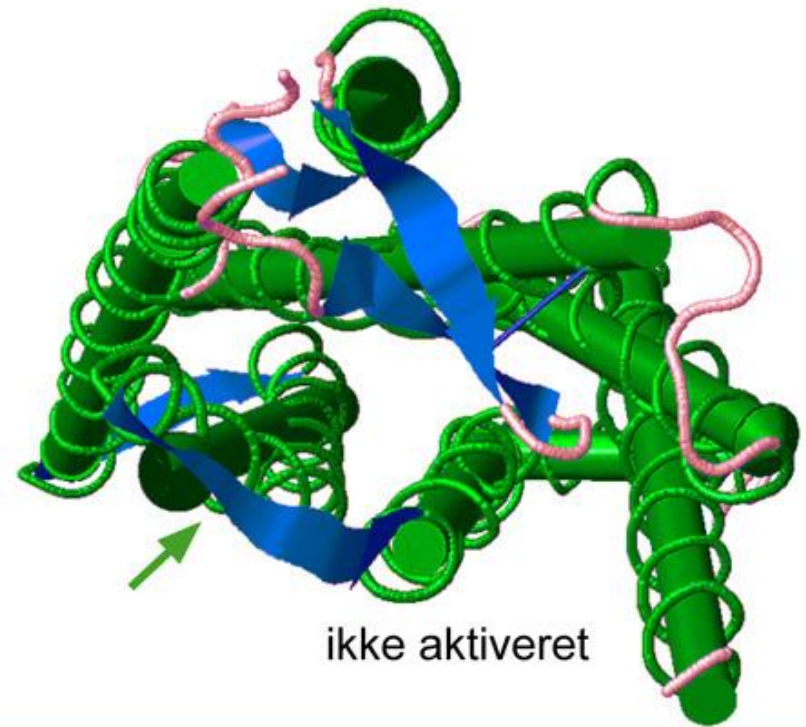
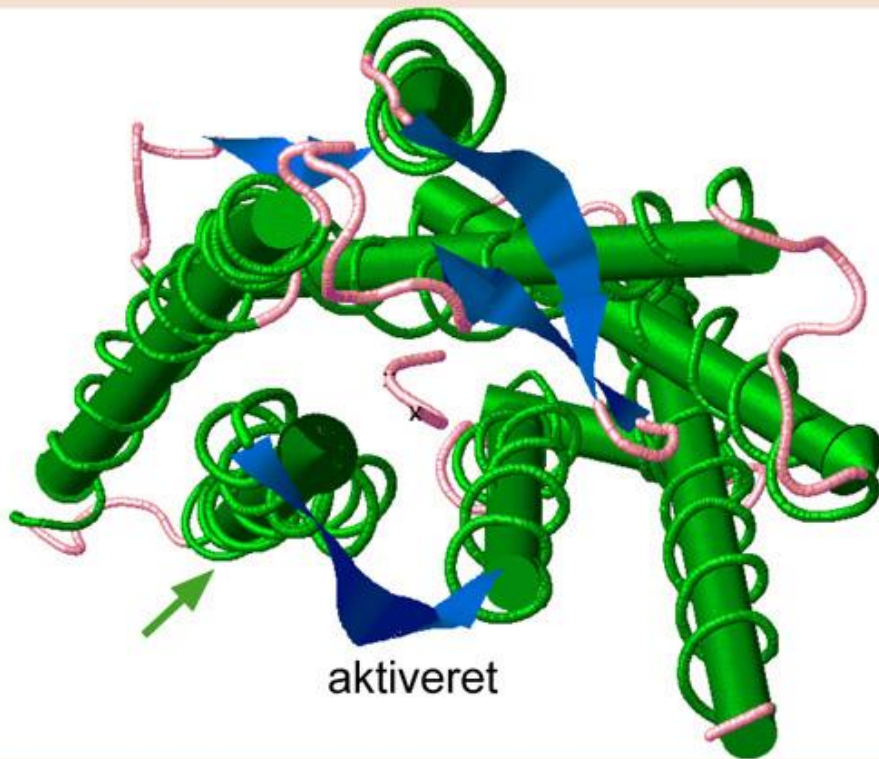
Negativ
ladning på
receptoren

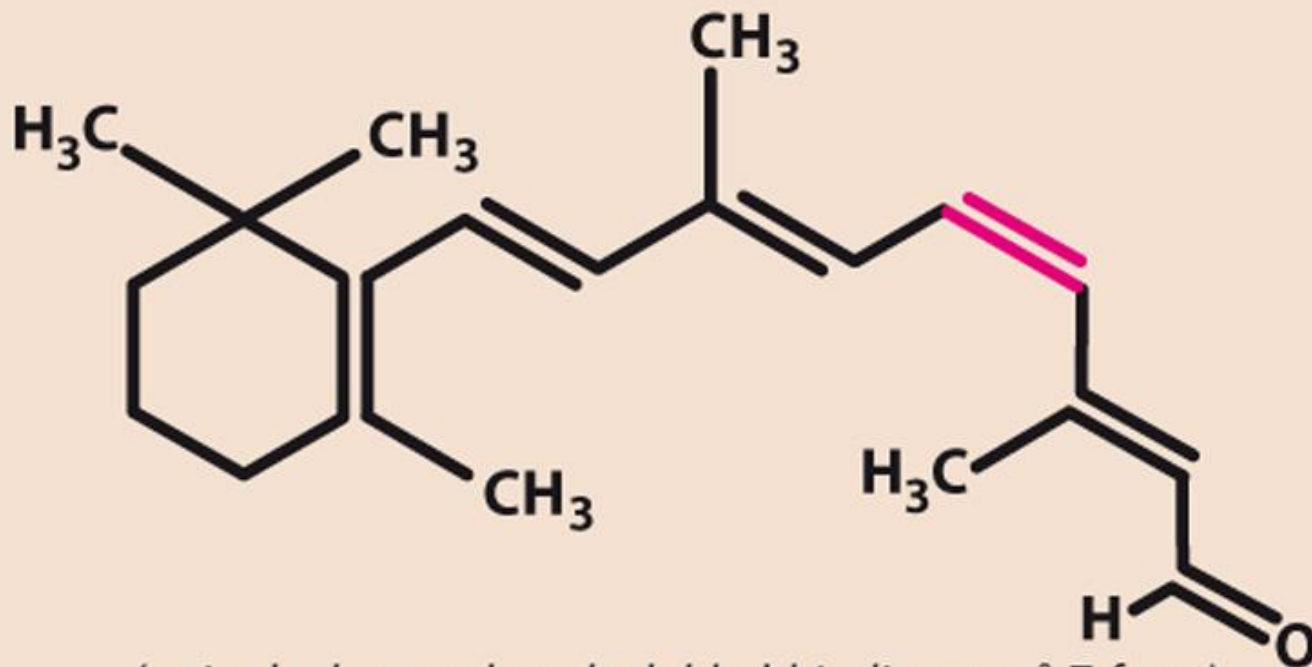


Upolære
grupper på
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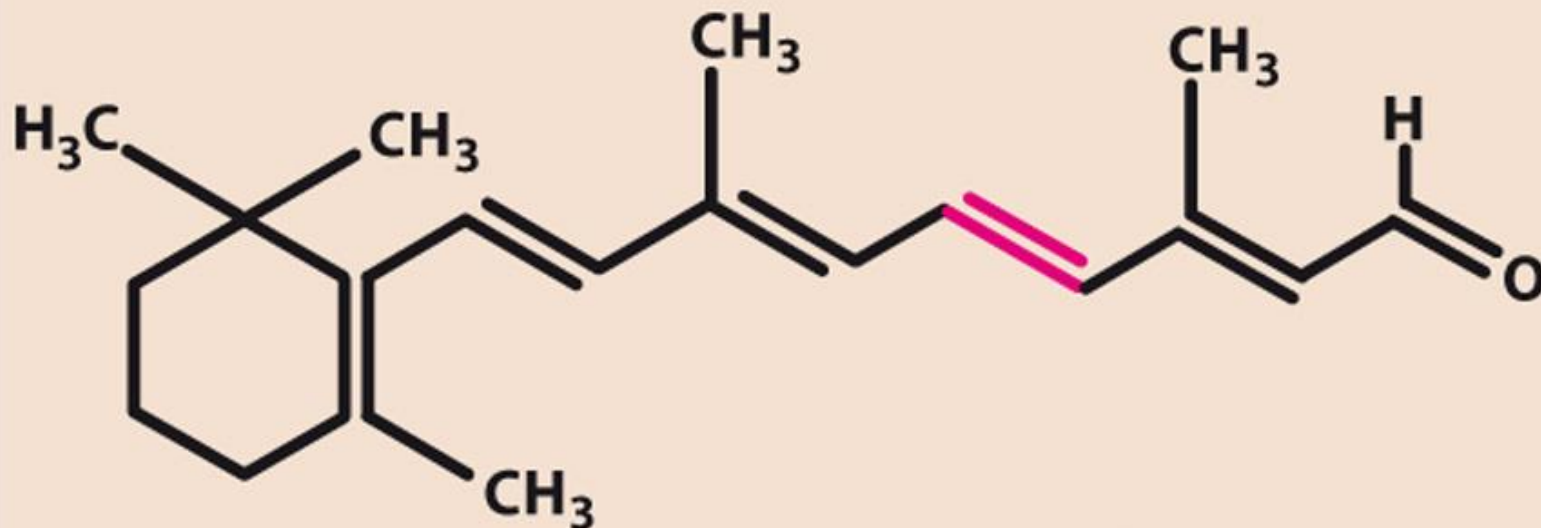
Polær
gruppe på
receptoren







(retinal - den markerede dobbeltbinding er på Z-form)



(retinal - den markerede dobbeltbinding er på E-form)

