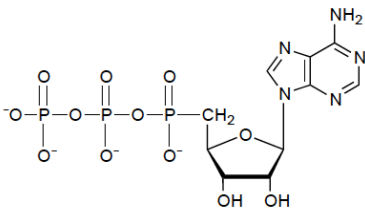
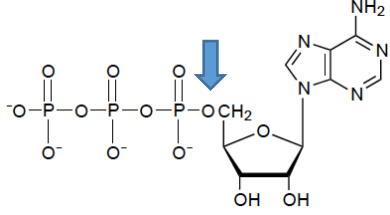
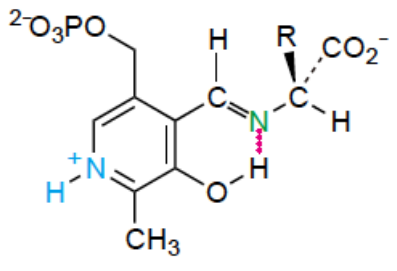
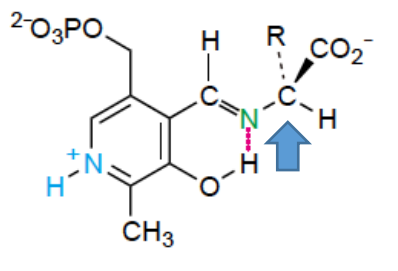
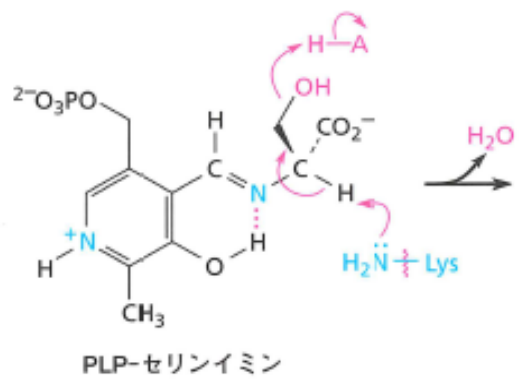
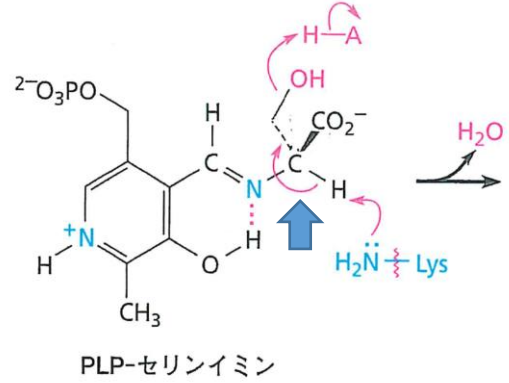
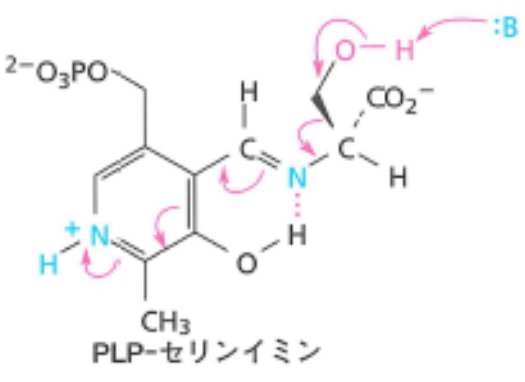
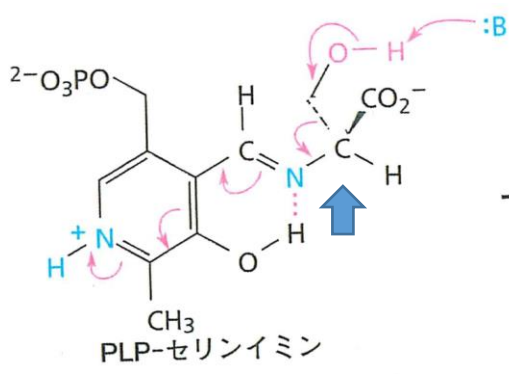
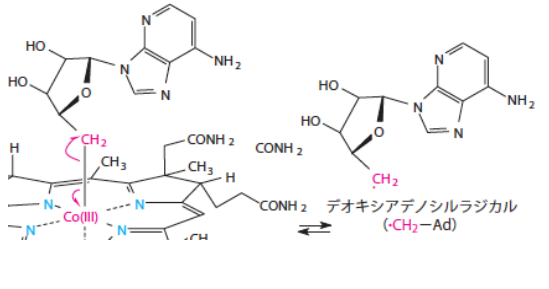
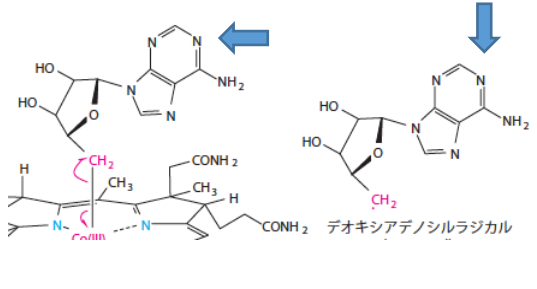
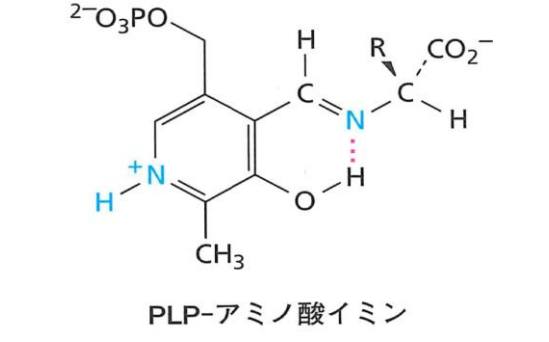
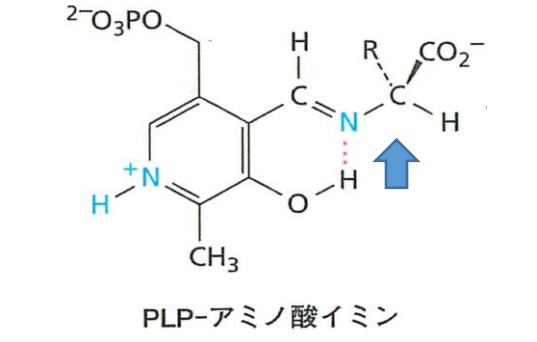
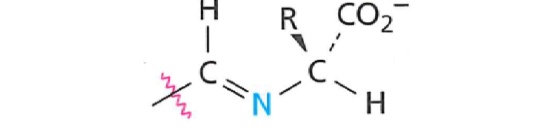
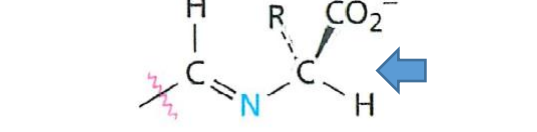
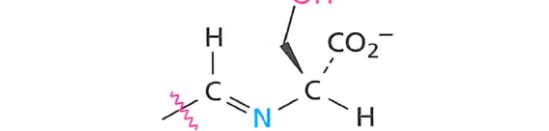
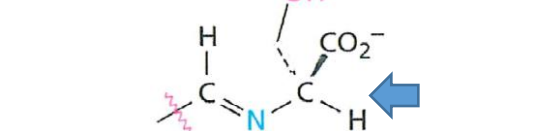
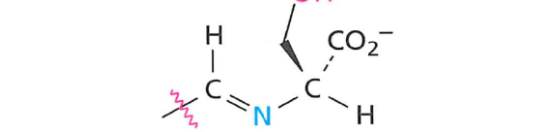
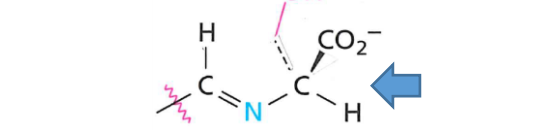
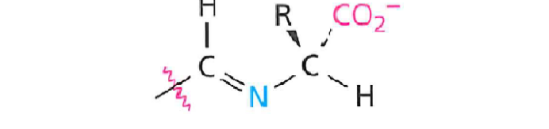
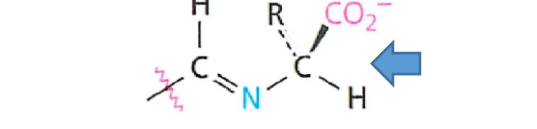
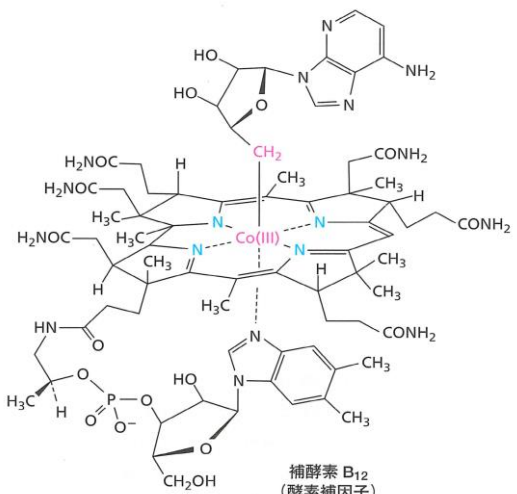
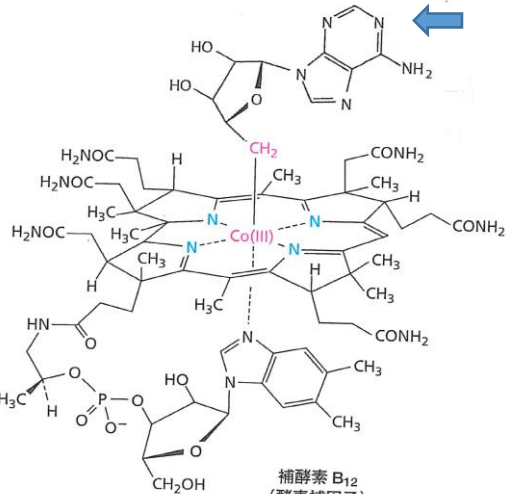


頁	図番号など	誤	正
72	表 2・5 一番上 (ATP の構造)		
204, 205	図 5・1 PLP-アミノ酸イミンの右上の立体配置		
213	図 5・5 上段左, PLP-セリンイミンの右上の立体配置	 <p style="text-align: center;">PLP-セリンイミン</p>	 <p style="text-align: center;">PLP-セリンイミン</p>
214	図 5・6 上段左, PLP-セリンイミンの右上の立体配置	 <p style="text-align: center;">PLP-セリンイミン</p>	 <p style="text-align: center;">PLP-セリンイミン</p>

<p>218</p>	<p>図 5・9 補酵素 B₁₂ およびデオキシアデノシルラジカルの右上の構造の構造</p>	 <p>デオキシアデノシルラジカル (-CH₂-Ad)</p>	 <p>デオキシアデノシルラジカル</p>
<p>228</p>	<p>図 5・16 左側 PLP-アミノ酸イミンの右上の立体配置</p>	 <p>PLP-アミノ酸イミン</p>	 <p>PLP-アミノ酸イミン</p>
<p>228</p>	<p>図 5・16 アミノ基転移</p>		
<p>228</p>	<p>図 5・16 脱離</p>		
<p>228</p>	<p>図 5・16 逆アルドール反応</p>		
<p>228</p>	<p>図 5・16 脱炭酸</p>		

<p>307</p>	<p>図 7・1 右側一番下 補酵素 B₁₂ の 構造の右上</p>	 <p>補酵素 B₁₂ (酵素補因子)</p>	 <p>補酵素 B₁₂ (酵素補因子)</p>
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