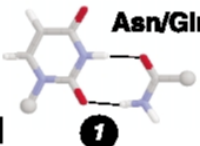
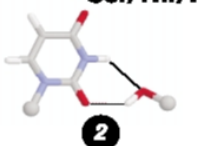
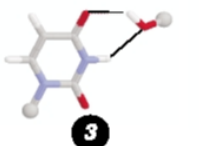
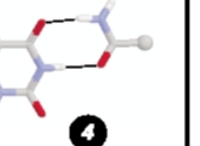
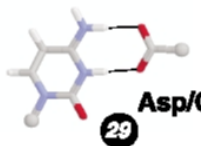
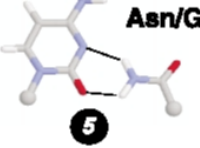

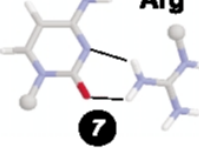
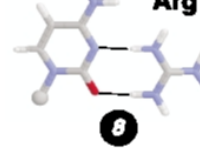
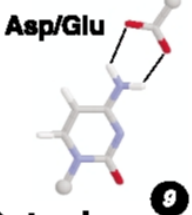
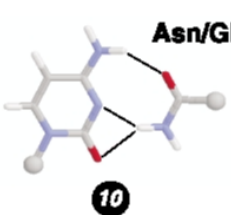
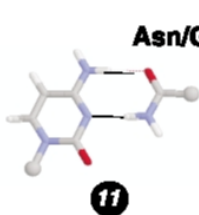
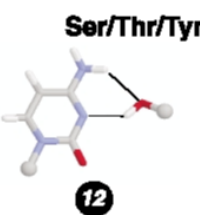
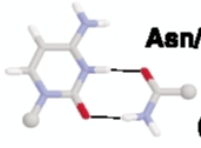
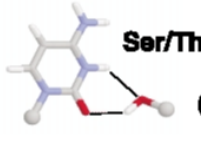
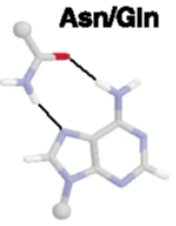
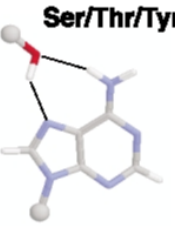

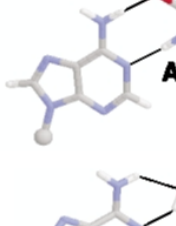
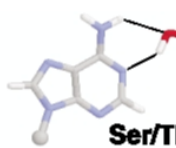
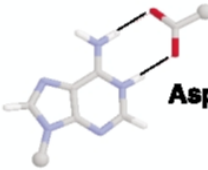

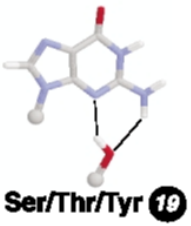

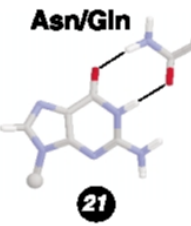
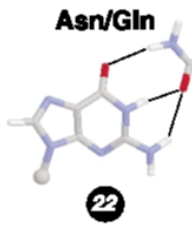
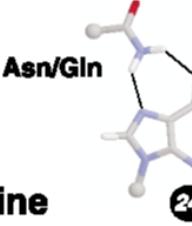
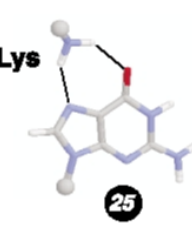
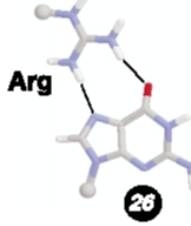

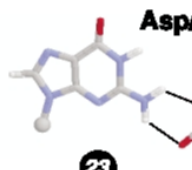
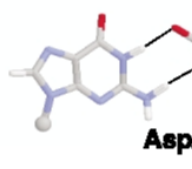


Recognition of base pairs by amino acids

<p>Uracil</p>  <p>Asn/Gln 1</p>  <p>Ser/Thr/Tyr 2</p>  <p>Ser/Thr/Tyr 3</p>  <p>Asn/Gln 4</p>	 <p>Asp/Glu 29</p>
 <p>Asn/Gln 5</p>  <p>Lys 6</p>  <p>Arg 7</p>  <p>Arg 8</p>  <p>Asp/Glu 9</p>  <p>Asn/Gln 10</p>  <p>Asn/Gln 11</p>  <p>Ser/Thr/Tyr 12</p> <p>Cytosine</p>	 <p>Asn/Gln 30</p>  <p>Ser/Thr/Tyr 31</p> <p>Cytosine+</p>
 <p>Asn/Gln 13</p>  <p>Ser/Thr/Tyr 14</p>  <p>Asp/Glu 15</p>  <p>Asn/Gln 16</p>  <p>Ser/Thr/Tyr 17</p> <p>Adenine</p>	 <p>Asp/Glu 32</p> <p>Adenine+</p>
 <p>Asn/Gln 18</p>  <p>Ser/Thr/Tyr 19</p>  <p>Ser/Thr/Tyr 20</p>  <p>Asn/Gln 21</p>  <p>Asn/Gln 22</p>  <p>Asn/Gln 24</p>  <p>Lys 25</p>  <p>Arg 26</p>  <p>Arg 27</p> <p>Guanine</p>	 <p>Asp/Glu 23</p>  <p>Asp/Glu 28</p>