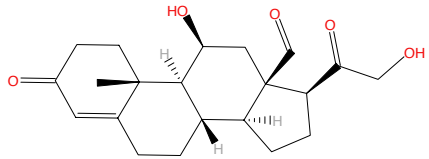
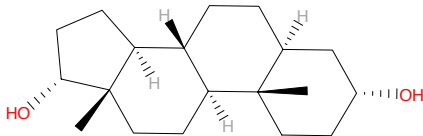
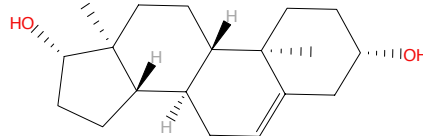
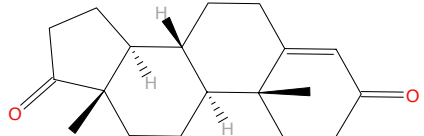
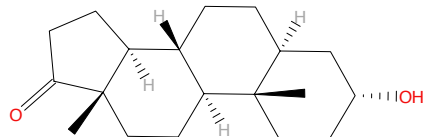
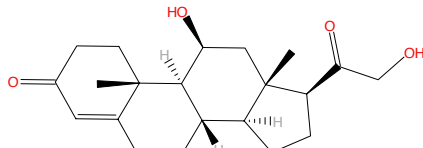
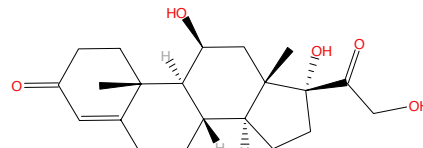
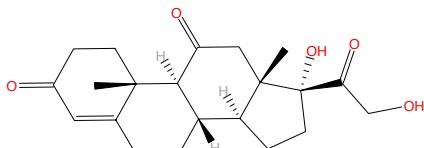
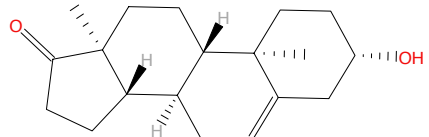
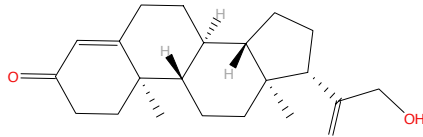
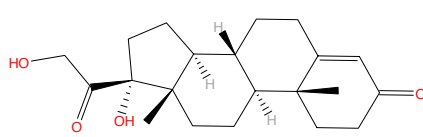
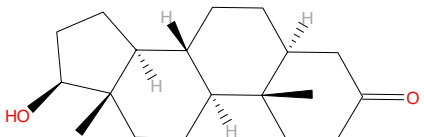
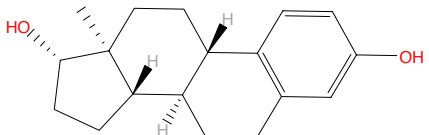
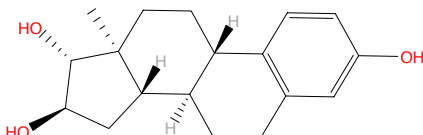
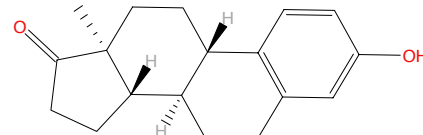
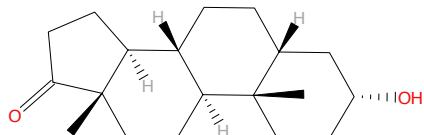
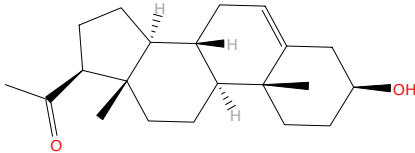
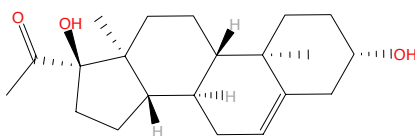
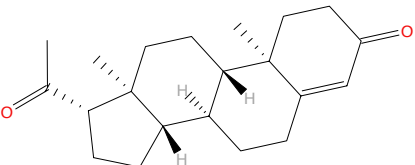
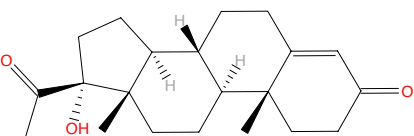
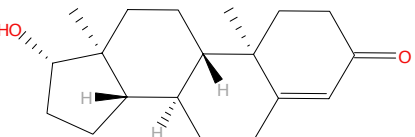
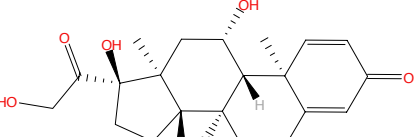
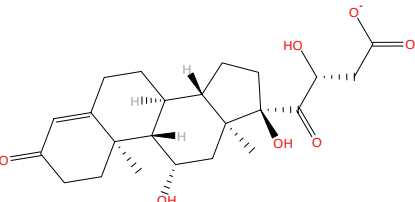
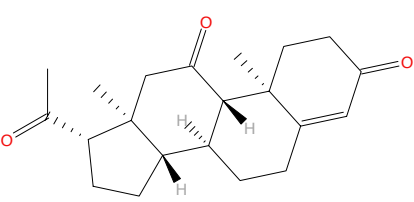
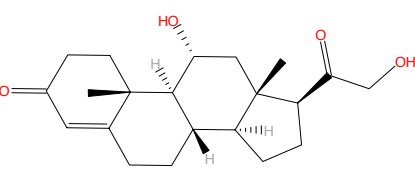
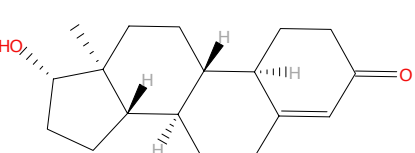
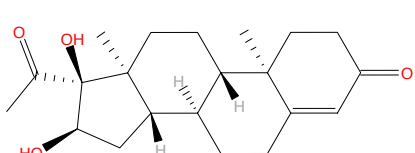
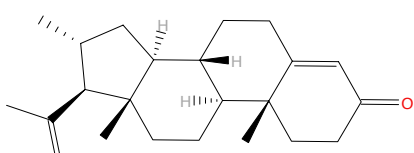
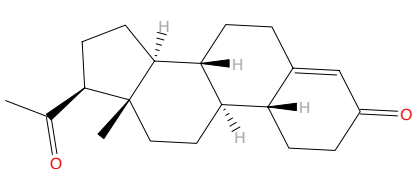
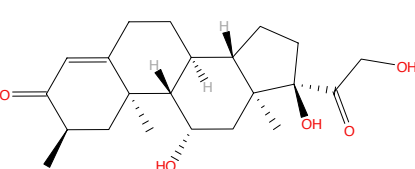
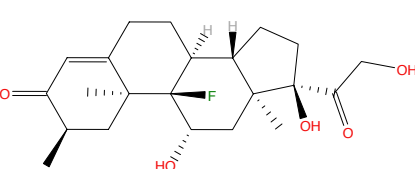
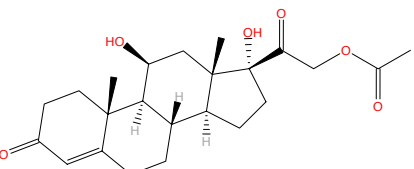


Coats' CoMFA Steroids Benchmark Dataset

<p>1</p> <p><b>aldosterone</b></p>  <p>pKi_CBG: -6.2790</p>	<p>2</p> <p><b>androstanediol</b></p>  <p>pKi_CBG: -5.0000</p>	<p>3</p> <p><b>androstenediol</b></p>  <p>pKi_CBG: -5.0000</p>	<p>4</p> <p><b>androstenedione</b></p>  <p>pKi_CBG: -5.7630</p>
<p>5</p> <p><b>androsterone</b></p>  <p>pKi_CBG: -5.6130</p>	<p>6</p> <p><b>corticosterone</b></p>  <p>pKi_CBG: -7.8810</p>	<p>7</p> <p><b>cortisol</b></p>  <p>pKi_CBG: -7.8810</p>	<p>8</p> <p><b>cortisone</b></p>  <p>pKi_CBG: -6.8920</p>
<p>9</p> <p><b>dehydroepiandrosterone</b></p>  <p>pKi_CBG: -5.0000</p>	<p>10</p> <p><b>11-deoxycorticosterone</b></p>  <p>pKi_CBG: -7.6530</p>	<p>11</p> <p><b>11-deoxycortisol</b></p>  <p>pKi_CBG: -7.8810</p>	<p>12</p> <p><b>dihydrotestosterone</b></p>  <p>pKi_CBG: -5.9190</p>
<p>13</p> <p><b>estradiol</b></p>  <p>pKi_CBG: -5.0000</p>	<p>14</p> <p><b>estriol</b></p>  <p>pKi_CBG: -5.0000</p>	<p>15</p> <p><b>estrone</b></p>  <p>pKi_CBG: -5.0000</p>	<p>16</p> <p><b>etiocholanolone</b></p>  <p>pKi_CBG: -5.2250</p>

<div>17</div> <div><b>pregnenolone</b></div> <div></div> <div><b>pKi_CBG: -5.2250</b></div>	<div>18</div> <div><b>17-hydroxypregnenolone</b></div> <div></div> <div><b>pKi_CBG: -5.0000</b></div>	<div>19</div> <div><b>progesterone</b></div> <div></div> <div><b>pKi_CBG: -7.3800</b></div>	<div>20</div> <div><b>17-hydroxyprogesterone</b></div> <div></div> <div><b>pKi_CBG: -7.7400</b></div>
<div>21</div> <div><b>testosterone</b></div> <div></div> <div><b>pKi_CBG: -6.7240</b></div>	<div>22</div> <div><b>prednisolone</b></div> <div></div> <div><b>pKi_CBG: -7.5120</b></div>	<div>23</div> <div><b>cortisol-21-acetate</b></div> <div></div> <div><b>pKi_CBG: -7.5530</b></div>	<div>24</div> <div><b>4-pregnene-3,11,20-trione</b></div> <div></div> <div><b>pKi_CBG: -6.7790</b></div>
<div>25</div> <div><b>epicorticoesterone</b></div> <div></div> <div><b>pKi_CBG: -7.2000</b></div>	<div>26</div> <div><b>19-nortestosterone</b></div> <div></div> <div><b>pKi_CBG: -6.1440</b></div>	<div>27</div> <div><b>16a,17-dihydroxy-4-pregnene-3,20-</b></div> <div></div> <div><b>pKi_CBG: -6.2470</b></div>	<div>28</div> <div><b>16a-methyl-4-pregnene-3,20-dione</b></div> <div></div> <div><b>pKi_CBG: -7.1200</b></div>
<div>29</div> <div><b>19-norprogesterone</b></div> <div></div> <div><b>pKi_CBG: -6.8170</b></div>	<div>30</div> <div><b>11b,17,21-trihydroxy-2a-methyl-4-p</b></div> <div></div> <div><b>pKi_CBG: -7.6880</b></div>	<div>31</div> <div><b>11b,17,21-trihydroxy-2a-methyl-9a-</b></div> <div></div> <div><b>pKi_CBG: -5.7970</b></div>	<div>32</div> <div><b>cortisolacetat</b></div> <div></div> <div><b>pKi_CBG: -7.5530</b></div>