

	<b>Biotype</b>	<b>Size (bp)</b>	<b>G/C content</b>	<b>Accession numbers</b>
<b>1</b>	HH-13-10	430	42.33	KT363773
<b>2</b>	HH-13-11	433	46.88	KT363774
<b>3</b>	HH-13-12	438	44.75	KT363775
<b>4</b>	HH-13-14	436	43.35	KT363776
<b>5</b>	HH-13-16	439	41.46	KT363777
<b>6</b>	HH-13-17	436	47.48	KT363778
<b>7</b>	ZA-13-5	435	42.3	KT363779
<b>8</b>	ZA-13-6	512	50.58	KT363780
<b>9</b>	ZA-13-8	431	49.65	KT363781
<b>10</b>	ZA-13-10	433	42.49	KT363782
<b>11</b>	ZA-13-11	441	43.54	KT363783
<b>12</b>	ZA-13-13	441	44.67	KT363784
<b>13</b>	AK1	428	40.89	KT363785
<b>14</b>	AK2	410	42.44	KT363786
<b>15</b>	AK5	439	42.82	KT363787
<b>16</b>	1-HH	435	43.45	KT363788
<b>17</b>	4-HH	436	42.89	KT363789
<b>18</b>	S13-60-1A	427	38.17	KT363790
<b>19</b>	S13-193-1A	439	42.14	KT363791
<b>20</b>	AK13-13	254	48.43	KT363792
<b>21</b>	D02-727A	439	39.18	KT363793
<b>22</b>	D02-727B	434	42.86	KT363794
<b>23</b>	D04-228	432	43.29	KT363795
<b>24</b>	D05-536	435	43.45	KT363796
<b>25</b>	D08-154	440	43.86	KT363797
<b>26</b>	D08-1029	422	42.65	KT363798
<b>27</b>	D10-533	436	42.66	KT363799