

EBV miRNA	Start	End	% of relative expression of EBV miRNAs in the individual samples								
			3RB	26RB	31RB	32RB	47RB	84LB	89RB	107 RB	81 LB
<b>BHRF1-1-5p</b>	41474	41495		0.26	0.01						
<b>BHRF1-1-3p*</b>	41512	41534			0.01						
<b>BHRF1-2-5p</b>	42853	42874									
<b>BHRF1-2-3p</b>	42888	42909									
<b>BHRF1-3</b>	42968	42989									
<b>BART3-5p</b>	139087	139107	0.03	0.13	0.10	0.08				0.36	
<b>BART3-3p</b>	139124	139145	0.18	0.39	0.21		0.25	0.42	0.46		
<b>BART4-5p</b>	139228	139249	0.37	0.26	0.47		0.25	0.84	0.23	0.72	
<b>BART4-3p</b>	139266	139288		0.13		0.08					
<b>BART1-5p</b>	139351	139374	1.34	1.57	1.02	1.28	0.76	2.95	0.93	0.97	0.41
<b>BART1-3p</b>	139387	139408	0.42	1.57	0.43	0.48	0.38		0.46	0.72	
<b>BART15-5p*</b>	139519	139542		0.39	0.07	0.24		1.27			
<b>BART15-3p</b>	139553	139574	0.03		0.03	0.00			0.46		0.41
<b>BART5-5p</b>	139675	139698	0.39	0.65	0.37	0.16	0.25	0.42		0.30	0.41
<b>BART5-3p</b>	139717	139734	0.00		0.01						
<b>BART16b-5p*</b>	139775	139794	0.16		0.00						
<b>BART16-5p</b>	139795	139818	1.89	1.31	1.96	1.20	2.40	4.22	0.93	2.17	0.41
<b>BART16-3p*</b>	139834	139850	0.03		0.01						
<b>BART17-5p</b>	139915	139936	<b>18.45</b>	<b>11.10</b>	<b>17.49</b>	<b>15.17</b>	<b>10.61</b>	<b>8.86</b>	<b>13.46</b>	<b>15.28</b>	<b>13.93</b>
<b>BART17-3p</b>	139953	139975	0.71	0.91	0.76	0.24	0.51		1.39	0.97	0.41
<b>BART6-5p</b>	140033	140054	0.45	0.26	0.35	0.24	0.51		0.46	0.42	0.41
<b>BART6-3p</b>	140072	140093	<b>22.45</b>	<b>21.02</b>	<b>26.59</b>	<b>27.93</b>	<b>30.68</b>	<b>18.14</b>	<b>25.06</b>	<b>28.32</b>	<b>31.97</b>
<b>BART21-5p</b>	145514	145534			0.01						
<b>BART21-3p</b>	145548	145569	0.05		0.02		0.13	0.42			
<b>BART18-5p</b>	145962	145983	0.05	0.13	0.06	0.24	0.13			0.12	

<b>BART18-3p</b>	145998	146019	0.11	0.39	0.30	0.48		0.42	0.23	0.42		
<b>BART7-5p</b>	146439	146460	<b>3.58</b>	<b>4.18</b>	<b>3.17</b>	<b>2.65</b>	<b>1.77</b>	<b>5.91</b>	<b>4.41</b>	<b>2.60</b>	<b>4.51</b>	
<b>BART7-3p</b>	146475	146496	1.66	1.04	1.03	1.36	3.54	2.95	1.86	1.09	0.41	
<b>BART8-5p</b>	146772	146793	<b>4.97</b>	<b>5.35</b>	<b>3.39</b>	<b>6.66</b>	<b>5.30</b>	<b>7.59</b>	<b>8.58</b>	<b>3.74</b>	<b>6.56</b>	
<b>BART8-3p</b>	146807	146829	2.47	2.61	1.94	2.17	3.91	4.64	3.71	3.74	2.87	
<b>BART9-5p</b>	146959	146980	0.89	2.09	0.61	0.32	1.39	1.69	0.46	0.36	3.28	
<b>BART9-3p</b>	146997	147019	0.58	0.13	0.68	0.40	0.13	0.84	0.23	1.15		
<b>BART22-5p*</b>	147169	147190	0.18		0.15		0.25					
<b>BART22-3p</b>	147203	147225	3.26	4.83	2.33	2.81	1.52	2.11	4.64	2.66	3.28	
<b>BART10-5p</b>	147321	147342		0.13	0.03							
<b>BART10-3p</b>	147356	147378	1.71	1.83	1.28	1.04	3.16	2.95	2.09	1.93	1.64	
<b>BART11-5p</b>	147537	147560	1.37	2.48	1.15	1.20	2.78	3.80	0.23	0.72	1.23	
<b>BART11-3p</b>	147575	147595	<b>5.15</b>	<b>6.79</b>	<b>7.50</b>	<b>8.27</b>	<b>7.45</b>	<b>10.97</b>	<b>6.96</b>	<b>7.55</b>	<b>10.25</b>	
<b>BART12-5p*</b>	147900	147922	0.24	0.52	0.44	0.40	0.38		0.46	0.12	0.41	
<b>BART12-3p</b>	147936	147957	0.63	0.26	0.63	1.04	0.38	2.95	0.46	0.42	0.41	
<b>BART19-5p</b>	148215	148237	<b>12.59</b>	<b>10.57</b>	<b>10.72</b>	<b>10.59</b>	<b>8.33</b>		<b>10.67</b>	<b>7.13</b>	<b>7.79</b>	
<b>BART19-3p</b>	148254	148274	0.79	1.04	0.47	0.80	0.63	0.42	0.93	0.79	0.41	
<b>BART20-5p</b>	148339	148359	0.08									
<b>BART20-3p</b>	148374	148395										
<b>BART13-5p</b>	148526	148547	<b>5.68</b>	<b>6.66</b>	<b>8.87</b>	<b>5.86</b>	<b>6.57</b>	<b>11.81</b>	<b>5.80</b>	<b>10.81</b>	<b>4.51</b>	
<b>BART13-3p</b>	148563	148585		0.39	0.05	0.16			0.93	0.06		
<b>BART14-5p</b>	148744	148765	0.29	0.26	0.22	0.08				0.18		
<b>BART14-3p</b>	148778	148799	4.02	4.05	2.59	4.09	3.41	1.27	2.78	2.66	1.23	
<b>BART2-5p</b>	152747	152768	2.58	3.92	2.35	2.01	2.15	2.11	0.70	1.39	2.46	
<b>BART2-3p</b>	152783	152806	0.18	0.39	0.13	0.24	0.13			0.12	0.41	

**Table S1: The expression level of the miRNAs in the individual patient samples** is shown as the percentage of each miRNA relative to the total miRNA content. The asterisk denotes new miRNAs not annotated in miRBase v21. The highest-expressed miRNAs in each sample are shown in bold.