

Supplementary Table S1 Physicochemical properties analysis of the *EgGRF* gene

family in oil palm

GeneID	Symbol	N.ofaa	Mw/kDa	pI	InstabilityIndex	AliphaticIndex	Gravy
XM_010918877.4	<i>EgGRF1</i>	403	43.80	6.9	55.33	55.78	-0.622
XM_010919997.4	<i>EgGRF2</i>	382	42.25	9.18	45.44	64.87	-0.746
XM_010912061.4	<i>EgGRF3</i>	349	39.88	7.2	56.82	48.65	-0.945
XM_010945328.4	<i>EgGRF4</i>	525	56.29	7.14	62.44	61.75	-0.534
XM_010907934.3	<i>EgGRF5</i>	275	29.10	9.22	68.37	67.45	-0.4
XM_010941060.4	<i>EgGRF6</i>	347	39.58	8.12	58.30	47.52	-0.933
XM_010943653.4	<i>EgGRF7</i>	260	27.62	9.28	62.84	64.58	-0.429
XM_010937882.4	<i>EgGRF8</i>	605	64.88	6.68	56.35	66.76	-0.472
XM_010938635.4	<i>EgGRF9</i>	304	33.89	6.42	57.45	57.5	-0.668
XM_010920878.4	<i>EgGRF10</i>	604	65.30	7.7	58.1	64.44	-0.548
XM_010941616.4	<i>EgGRF11</i>	309	34.83	5.88	64.39	58.74	-0.72
XM_010935621.4	<i>EgGRF12</i>	567	61.38	7.01	51.41	59.17	-0.591
XM_010934121.4	<i>EgGRF13</i>	354	38.60	8.82	67.47	53.79	-0.669
XM_073251570.1	<i>EgGRF14</i>	551	59.97	6.89	52.02	60.02	-0.57