

Gene	Latex	Bark	Leaf	Root	ET	Gene	Latex	Bark	Leaf	Root	ET
HbERF-Ia1	0	1	0	5	0	HbERF-VIIIa1	23	10	4	7	10
HbERF-Ib1	0	6	0	1	0	HbERF-VIIIa2	39	15	6	14	13
HbERF-Ib2	19	66	16	172	50	HbERF-VIIIa3	18	14	2	19	4
HbERF-Ib3	4	28	3	115	13	HbERF-VIIIa4	84	23	32	14	21
HbERF-Ib4	61	23	1	18	1	HbERF-VIIIa5	13	0	6	12	10
HbERF-Ib5	12	24	7	38	26	HbERF-VIIIa6	7	0	0	4	3
HbERF-Ib6	1	31	7	21	2	HbERF-VIIIa7	3	2	3	4	6
HbERF-Ib7	11	9	4	8	9	HbERF-VIIIa8	2	3	16	6	2
HbERF-Ib8	0	1	0	1	0	HbERF-VIIIa9	19	8	33	13	10
HbERF-Ib9	0	0	0	6	0	HbERF-VIIIa10	2	32	68	30	6
HbERF-Ib10	0	0	0	3	0	HbERF-VIIIa11	0	2	0	0	0
HbERF-Ib11	0	0	0	5	0	HbERF-VIIIa12	8	12	20	12	2
HbERF-IIa1	27	0	12	8	9	HbERF-VIIIa13	0	4	8	1	3
HbERF-IIa2	0	15	7	17	1	HbERF-VIIIa14	1	1	2	1	3
HbERF-IIb1	0	2	21	0	2	HbERF-VIIIb1	0	0	0	0	57
HbERF-IIb2	0	8	5	1	0	HbERF-IXa1	0	1	0	10	1
HbERF-IIb3	17	0	1	0	4	HbERF-IXa2	1	9	7	3	3
HbERF-IIb4	28	0	1	0	0	HbERF-IXa3	0	1	8	3	0
HbERF-IIb5	27	0	0	0	0	HbERF-IXa4	0	1	1	0	0
HbERF-IIIa1	0	0	0	0	2	HbERF-IXb1	0	3	14	0	3
HbERF-IIIb1	0	2	2	2	2	HbERF-IXb2	1	4	7	0	1
HbERF-IIIb2	0	1	1	0	0	HbERF-IXb3	0	12	2	15	3
HbERF-IIIc1	5	3	3	5	1	HbERF-IXb4	7	9	14	1	1
HbERF-IIIc1d	0	2	0	0	0	HbERF-IXb5	0	1	7	6	3
HbERF-IIId2	0	6	3	2	0	HbERF-IXb6	0	2	0	0	0
HbERF-IIId3	0	0	2	3	0	HbERF-IXb7	0	15	3	15	5
HbERF-IIIf1	0	29	1	11	11	HbERF-IXb8	0	10	7	5	1
HbERF-IIIf2	0	15	1	15	10	HbERF-IXc1	0	3	7	9	4
HbERF-IIIf3	0	0	1	1	1	HbERF-IXc2	0	0	0	2	0
HbERF-IIIf4	0	2	0	2	1	HbERF-IXc3	0	0	4	0	0
HbERF-IVa1	4	3	0	14	3	HbERF-IXc4	5	25	5	22	0
HbERF-IVa2	15	15	3	21	7	HbERF-IXc5	0	12	2	3	4
HbERF-IVa3	1	3	0	4	0	HbERF-IXc6	0	1	8	13	0
HbERF-Va1	0	0	1	2	0	HbERF-IXc7	0	3	5	5	0
HbERF-Va2	2	2	0	0	1	HbERF-Xa1	0	1	0	4	7
HbERF-Vb1	0	0	0	13	1	HbERF-Xa2	0	1	2	14	16
HbERF-Vb2	1	1	0	2	5	HbERF-Xa3	0	0	0	4	7
HbERF-Vb3	0	0	0	2	0	HbERF-Xa4	1	0	0	1	1
HbERF-VI1	0	1	0	2	0	HbERF-Xa5	1	7	0	1	0
HbERF-VI2	0	0	0	1	2	HbERF-Xa6	1	3	0	5	0
HbERF-VI3	1	0	0	5	0	HbERF-Xa7	0	3	2	2	0
HbERF-VI4	0	0	0	2	1	HbERF-Xa8	0	1	2	0	0
HbERF-VI5	1	2	1	9	1	HbERF-Xb1	0	5	6	2	0
HbERF-VI-L1	5	10	2	7	3	HbAP2-1	0	0	0	2	5
HbERF-VI-L2	2	4	2	8	3	HbAP2-2	0	0	0	1	1
HbERF-VI-L3	3	31	2	30	18	HbAP2-3	0	0	0	3	19
HbERF-VI-L4	9	16	4	3	1	HbAP2-4	3	1	0	0	0
HbERF-VI-L5	0	8	0	3	0	HbAP2-5	0	8	0	2	1
HbERF-VI-L6	0	4	4	1	0	HbAP2-6	24	0	0	4	3
HbERF-VIIa1	0	0	0	2	23	HbAP2-7	0	5	16	0	0
HbERF-VIIa2	0	1	0	0	3	HbAP2-8	0	19	2	8	4
HbERF-VIIa3	22	16	2	23	19	HbAP2-9	0	7	2	9	3
HbERF-VIIa4	164	11	1	39	32	HbAP2-10	2	1	3	17	5
HbERF-VIIa5*	0	0	0	1	1	HbAP2-11	0	1	0	1	1
HbERF-VIIa6	0	0	0	2	3	HbAP2-12	0	0	0	3	5
HbERF-VIIa7	232	169	35	231	94	HbAP2-13	0	6	0	4	1
HbERF-VIIa8	0	2	0	1	1	HbAP2-14	0	0	0	2	4
HbERF-VIIa9	0	16	1	0	1	HbAP2-15	0	2	8	0	3
HbERF-VIIa10	0	0	0	2	0	HbAP2-16	3	1	4	1	0
HbERF-VIIa11	20	23	49	60	32	HbAP2-17	0	0	0	2	0
HbERF-VIIa12	225	282	42	455	196	HbAP2-18	1	4	6	12	8
HbERF-VIIa13	11	29	2	26	27	HbAP2-19	0	8	1	1	3
HbERF-VIIa14	0	1	0	5	0	HbAP2-20	0	1	1	1	2
HbERF-VIIa15	1	2	0	0	0	HbRAV-1	0	17	1	13	3
HbERF-VIIa16	0	16	3	13	12	HbRAV-2	0	15	4	15	5
HbERF-VIIa17	12	17	16	0	12	HbRAV-3	19	16	10	9	8
HbERF-VIIa18	0	2	0	2	0	HbRAV-4	0	0	0	10	3
HbERF-VIIa19	0	1	0	1	0	HbSoloist1	0	12	13	11	1
HbERF-VIIa20	49	68	16	59	36	HbSoloist2	18	3	8	10	11
HbERF-VIIa21	1	26	3	28	24	HbSoloist3	2	0	6	1	1
HbERF-VIIa22	0	0	1	1	0						
HbERF-VIIa23	0	1	0	3	0						