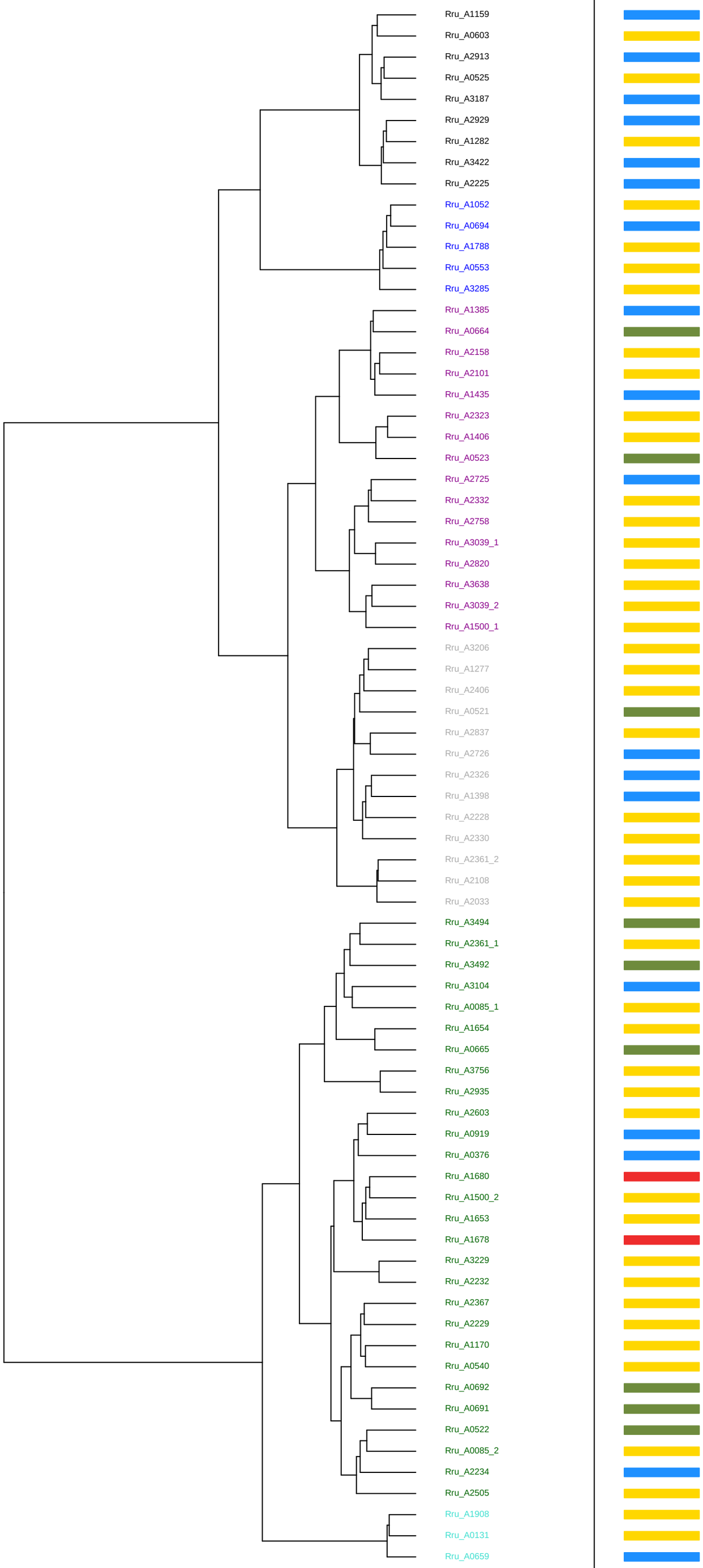

Genome	Family	Domains
Rru_A1159	OmpR	1 Response_reg,1 Trans_reg_C
Rru_A0603	OmpR	1 Response_reg,1 Trans_reg_C
Rru_A2913	OmpR	1 Response_reg,1 Trans_reg_C
Rru_A0525	OmpR	1 Response_reg,1 Trans_reg_C
Rru_A3187	OmpR	1 Response_reg,1 Trans_reg_C
Rru_A2929	OmpR	1 Response_reg,1 Trans_reg_C
Rru_A1282	OmpR	1 Response_reg,1 Trans_reg_C
Rru_A3422	OmpR	1 Response_reg,1 Trans_reg_C
Rru_A2225	OmpR	1 Response_reg,1 Trans_reg_C
Rru_A1052	unclassified	1 REC
Rru_A0694	unclassified	1 REC
Rru_A1788	unclassified	1 REC
Rru_A0553	Hybrid	1 REC,1 HisKA,1 HATPase_c
Rru_A3285	unclassified	1 Response_reg
Rru_A1385	NtrC	1 Response_reg,1 AAA_5,1 HTH_8
Rru_A0664	Hybrid	1 Response_reg,1 HisKA_2,1 HATPase_c
Rru_A2158	NtrC	1 Response_reg,1 AAA_5,1 HTH_8
Rru_A2101	NtrC	1 Response_reg,1 AAA,1 HTH_8
Rru_A1435	NtrC	1 Response_reg,1 AAA_5,1 HTH_8
Rru_A2323	CheB	1 Response_reg,1 CheB_methylest
Rru_A1406	CheB	1 Response_reg,1 CheB_methylest
Rru_A0523	CheB	1 Response_reg,1 CheB_methylest
Rru_A2725	Hybrid	2 PAS_4,1 HisKA,1 HATPase_c,1 Response_reg
Rru_A2332	CheY	1 Response_reg
Rru_A2758	CheY	1 Response_reg
Rru_A3039_1	Hybrid	1 PAS_4,1 PAS_3,1 HisKA,1 HATPase_c,2 Response_reg
Rru_A2820	Hybrid	2 PAS_4,1 HisKA,1 HATPase_c,1 Response_reg
Rru_A3638	OmpR	1 Response_reg,1 Trans_reg_C
Rru_A3039_2	Hybrid	1 PAS_4,1 PAS_3,1 HisKA,1 HATPase_c,2 Response_reg
Rru_A1500_1	Hybrid	1 CheB_methylest,1 MeTrc,1 PAS_4,1 HisKA,1 HATPase_c,2 Response_reg,1 GerE
Rru_A3206	CheY	1 Response_reg
Rru_A1277	Unorthodox	1 PAS,1 HisKA,1 HATPase_c,1 Response_reg,1 Hpt
Rru_A2406	Hybrid	1 PAS_4,1 HisKA,1 HATPase_c,1 Response_reg,1 PAS_3,1 PAS,1 GGDEF,1 EAL
Rru_A0521	CheA	1 Hpt,1 H−kinase_dim,1 HATPase_c,2 CheW,1 Response_reg
Rru_A2837	CheY	1 Response_reg
Rru_A2726	unclassified	1 Response_reg
Rru_A2326	CheY	1 Response_reg
Rru_A1398	CheY	1 Response_reg
Rru_A2228	PleD	1 Hpt,1 Response_reg,1 GGDEF
Rru_A2330	CheY	1 Response_reg
Rru_A2361_2	Unorthodox	1 CHASE,2 PAS,1 PAS_4,1 PAS_3,1 HisKA,1 HATPase_c,2 Response_reg,1 Hpt
Rru_A2108	Unorthodox	1 HisKA,1 HATPase_c,1 Response_reg,1 Hpt
Rru_A2033	Hybrid	1 HAMP,1 PAS,1 HisKA,1 HATPase_c,1 Response_reg
Rru_A3494	VieA	1 Response_reg,1 EAL
Rru_A2361_1	Unorthodox	1 CHASE,2 PAS,1 PAS_4,1 PAS_3,1 HisKA,1 HATPase_c,2 Response_reg,1 Hpt
Rru_A3492	Unorthodox	1 Cache_1,1 HAMP,1 HisKA,1 HATPase_c,1 Response_reg,1 Hpt
Rru_A3104	NtrC	1 Response_reg,1 AAA,1 HTH_8
Rru_A0085_1	PleD	2 Response_reg,1 GGDEF
Rru_A1654	CheY	1 Response_reg
Rru_A0665	CheY	1 Response_reg
Rru_A3756	Hybrid	1 PAS_4,1 PAS,1 HisKA,1 HATPase_c,1 Response_reg
Rru_A2935	Hybrid	2 PAS_4,1 HisKA,1 HATPase_c,1 Response_reg
Rru_A2603	NarL	1 Response_reg,1 HTH_LUXR
Rru_A0919	YesN	1 Response_reg,2 HTH_AraC
Rru_A0376	LytTR	1 Response_reg,1 LytTR
Rru_A1680	NtrC	1 Response_reg,1 AAA_5,1 HTH_8
Rru_A1500_2	Hybrid	1 CheB_methylest,1 MeTrc,1 PAS_4,1 HisKA,1 HATPase_c,2 Response_reg,1 GerE
Rru_A1653	PleD	1 Response_reg,1 PAS,1 GGDEF
Rru_A1678	NtrC	1 Response_reg,1 AAA_5,1 HTH_8
Rru_A3229	NarL	1 Response_reg,1 HTH_LUXR
Rru_A2232	NarL	1 Response_reg,1 HTH_LUXR
Rru_A2367	CheY	1 Response_reg
Rru_A2229	CheY	1 Response_reg
Rru_A1170	NtrC	1 Response_reg,1 AAA,1 HTH_8
Rru_A0540	NtrC	1 Response_reg,1 AAA_5,1 HTH_8
Rru_A0692	unclassified	1 Response_reg
Rru_A0691	RpfG	1 Response_reg,1 HDOD
Rru_A0522	CheY	1 Response_reg
Rru_A0085_2	PleD	2 Response_reg,1 GGDEF
Rru_A2234	CheY	1 Response_reg
Rru_A2505	unclassified	1 Response_reg
Rru_A1908	PleD	1 Response_reg,1 PAS,1 GGDEF
Rru_A0131	unclassified	1 Response_reg
Rru_A0659	PleD_VieA	1 Response_reg,1 GGDEF,1 EAL