

S1 Table: PFAM identifiers and related metadata of the selected RRM families for the analysis.

<b>PFAM ID</b>	<b>PFAM NAME</b>	<b>PFAM TYPE</b>	<b>PFAM CLAN ID</b>	<b>PFAM CLAN NAME</b>
<b>PF00076</b>	RRM_1	Family	CL0221	RRM
<b>PF02994</b>	Transposase_22	Family	CL0221	RRM
<b>PF03467</b>	Smg4_UPF3	Family	CL0221	RRM
<b>PF03468</b>	XS	Family	CL0221	RRM
<b>PF03880</b>	DbpA	Family	CL0221	RRM
<b>PF04847</b>	Calcipressin	Family	CL0221	RRM
<b>PF05172</b>	Nup35_RRM	Family	CL0221	RRM
<b>PF08152</b>	GUCT	Family	CL0221	RRM
<b>PF08675</b>	RNA_bind	Family	CL0221	RRM
<b>PF08777</b>	RRM_3	Family	CL0221	RRM
<b>PF08952</b>	DUF1866	Family	CL0221	RRM
<b>PF09162</b>	Tap-RNA_bind	Family	CL0221	RRM
<b>PF11608</b>	Limkain-b1	Family	CL0221	RRM
<b>PF11835</b>	RRM_8	Family	CL0221	RRM
<b>PF13893</b>	RRM_5	Family	CL0221	RRM
<b>PF16367</b>	RRM_7	Family	CL0221	RRM
<b>PF16842</b>	RRM_occluded	Family	CL0221	RRM
<b>PF17774</b>	YlmH_RBD	Family	CL0221	RRM
<b>PF18444</b>	RRM_9	Family	CL0221	RRM