

<b>Description data set</b>	<b>No. isolates</b>	<i><b>BenA, length alignment</b></i>	<i><b>BenA, substitution model</b></i>	<i><b>CaM, length alignment</b></i>	<i><b>CaM, substitution model</b></i>	<i><b>RPB2, length alignment</b></i>	<i><b>RPB2, substitution model</b></i>	<b>Combined</b>
Overview	38	574	K2 + G	617	TN93 + G	880	TN93 + G + I	2071
<i>A. alliaceus-clade</i>	41	431	K2	485	TN93 + G	760	K2 + G	1676
<i>A. flavus-clade</i>	133–138	481	K2	529	TN93 + G	843	TN93 + G	1853
<i>A. leporis-clade</i>	16	510	K2 + G	555	TN93 + G	968	TN93 + G	2033
<i>A. nomius-clade</i>	25	504	K2 + G	528	TN93 + G	923	TN93	1955
<i>A. tamarii-clade</i>	23	502	K2 + G	539	HKY	920	K2 + G	1961