

Additional file 2: Genbank accession numbers of *Colletotrichum* transposon sequences used in the REPET annotation pipeline

Accession No.	Species/isolate	Description	Sequence	Length (bp)
JX121209.1	<i>Glomerella graminicola</i>	TCg1	complete	1866
JF313218.1	<i>Glomerella lindemuthiana</i>	RETROCL1	complete	634
L76205.1	<i>Colletotrichum gloeosporioides</i>	COGNLRC CgT1		5812
AF264028.1	<i>Colletotrichum gloeosporioides</i>	Cgret retrotransposon		6999
DQ663513.1	<i>Colletotrichum cereale</i> isolate PA-50231 clone A15	Ccret2 retrotransposon	partial	1690
DQ663512.1	<i>Colletotrichum cereale</i> isolate PA-50005 clone	Ccret2 POL3gag11 retrotransposon	partial	4478
DQ663511.1	<i>Colletotrichum cereale</i> isolate PA-50005 clone DBP16	Ccret2 retrotransposon	partial	2380
DQ663510.1	<i>Colletotrichum cereale</i> isolate PA-50005 clone DBP6	Ccret1 retrotransposon	partial	1313
EF067893.1	<i>Colletotrichum cereale</i> clone 9F8-1787	Ccret1 LTR retrotransposon	partial	1784
EF067894.1	<i>Colletotrichum cereale</i> clone 9F8-2137	Ccret3 non-LTR retrotransposon	partial	2137
EF067892.1	<i>Colletotrichum cereale</i> clone 9F8-1558	Ccret3 non-LTR retrotransposon	partial	1556