

Additional files

” Hydrophobins from *Aspergillus* species cannot be clearly divided into two classes”

B.G. Jensen, M.R. Andersen, M.H. Pedersen, J.C. Frisvad and I. Søndergaard

AC09001.2000143_Aspgillus_oryzae_RB40/1-151	10	20	30	40	50	60	70	80	90	100	110	120
AC09002.0000586_Aspgillus_oryzae_RB40/1-145	10	20	30	40	50	60	70	80	90	100	110	120
JG172830_Aspgillus_niger_ATCC10151/1-105	10	20	30	40	50	60	70	80	90	100	110	120
JG135683_Aspgillus_niger_ATCC10151/1-101	10	20	30	40	50	60	70	80	90	100	110	120
JG145683_Aspgillus_niger_ATCC10151/1-131	10	20	30	40	50	60	70	80	90	100	110	120
JG145685_Aspgillus_niger_ATCC10151/1-132	10	20	30	40	50	60	70	80	90	100	110	120
JG153462_Aspgillus_niger_ATCC10151/1-130	10	20	30	40	50	60	70	80	90	100	110	120
JG194815_Aspgillus_niger_ATCC10151/1-146	10	20	30	40	50	60	70	80	90	100	110	120
JG143184_Aspgillus_niger_ATCC10151/1-201	10	20	30	40	50	60	70	80	90	100	110	120
An03y02360_Aspgillus_niger_CB5513/88/1-122	10	20	30	40	50	60	70	80	90	100	110	120
An03y02400_Aspgillus_niger_CB5513/88/1-131	10	20	30	40	50	60	70	80	90	100	110	120
An04y08500_Aspgillus_niger_CB5513/88/1-146	10	20	30	40	50	60	70	80	90	100	110	120
An15y03900_Aspgillus_niger_CB5513/88/1-130	10	20	30	40	50	60	70	80	90	100	110	120
An01y03940_Aspgillus_niger_CB5513/88/1-100	10	20	30	40	50	60	70	80	90	100	110	120
An07y05300_Aspgillus_niger_CB5513/88/1-162	10	20	30	40	50	60	70	80	90	100	110	120
An05y05530_Aspgillus_niger_CB5513/88/1-202	10	20	30	40	50	60	70	80	90	100	110	120
An05y05980_Aspgillus_niger_CB5513/88/1-91	10	20	30	40	50	60	70	80	90	100	110	120
AW7539.2_Emericella nidulans_FGSC_A4/1-109	10	20	30	40	50	60	70	80	90	100	110	120
AW8803.2_Emericella nidulans_FGSC_A4/1-157	10	20	30	40	50	60	70	80	90	100	110	120
AW6404.2_Emericella nidulans_FGSC_A4/1-162	10	20	30	40	50	60	70	80	90	100	110	120
AW8006.2_Emericella nidulans_FGSC_A4/1-135	10	20	30	40	50	60	70	80	90	100	110	120
AW1837.2_Emericella nidulans_FGSC_A4/1-135	10	20	30	40	50	60	70	80	90	100	110	120
AW0940.2_Emericella nidulans_FGSC_A4/1-101	10	20	30	40	50	60	70	80	90	100	110	120
AFUB_016640_Aspgillus_fumigatus_A1163/1-140	10	20	30	40	50	60	70	80	90	100	110	120
AFUB_057130_Aspgillus_fumigatus_A1163/1-159	10	20	30	40	50	60	70	80	90	100	110	120
AFUB_080740_Aspgillus_fumigatus_A1163/1-155	10	20	30	40	50	60	70	80	90	100	110	120
AFUB_051810_Aspgillus_fumigatus_A1163/1-190	10	20	30	40	50	60	70	80	90	100	110	120
AFUA_8507060_Aspgillus_fumigatus_A1293/1-155	10	20	30	40	50	60	70	80	90	100	110	120
AFUA_5509580_Aspgillus_fumigatus_A1293/1-159	10	20	30	40	50	60	70	80	90	100	110	120
AFUA_2514661_Aspgillus_fumigatus_A1293/1-125	10	20	30	40	50	60	70	80	90	100	110	120
AFUA_1517250_Aspgillus_fumigatus_A1293/1-140	10	20	30	40	50	60	70	80	90	100	110	120
AFUA_5503280_Aspgillus_fumigatus_A1293/1-190	10	20	30	40	50	60	70	80	90	100	110	120
ATEG_10285_Aspgillus_tenuis_NH2624/1-129	10	20	30	40	50	60	70	80	90	100	110	120
ATEG_06089_Aspgillus_tenuis_NH2624/1-177	10	20	30	40	50	60	70	80	90	100	110	120
ATEG_07808_Aspgillus_tenuis_NH2624/1-115	10	20	30	40	50	60	70	80	90	100	110	120
ATEG_06492_Aspgillus_tenuis_NH2624/1-175	10	20	30	40	50	60	70	80	90	100	110	120
ATEG_04730_Aspgillus_tenuis_NH2624/1-121	10	20	30	40	50	60	70	80	90	100	110	120
AFLA_0946000_Aspgillus_flavus_NRL3357/1-83	10	20	30	40	50	60	70	80	90	100	110	120
AFLA_131450_Aspgillus_flavus_NRL3357/1-106	10	20	30	40	50	60	70	80	90	100	110	120
AFLA_060780_Aspgillus_flavus_NRL3357/1-251	10	20	30	40	50	60	70	80	90	100	110	120
AFLA_014260_Aspgillus_flavus_NRL3357/1-145	10	20	30	40	50	60	70	80	90	100	110	120
AFLA_063080_Aspgillus_flavus_NRL3357/1-87	10	20	30	40	50	60	70	80	90	100	110	120
AFLA_093800_Aspgillus_flavus_NRL3357/1-217	10	20	30	40	50	60	70	80	90	100	110	120
AFLA_064900_Aspgillus_flavus_NRL3357/1-91	10	20	30	40	50	60	70	80	90	100	110	120
ACLA_001880_Aspgillus clavatus_NRL1/1-100	10	20	30	40	50	60	70	80	90	100	110	120
ACLA_049810_Aspgillus clavatus_NRL1/1-182	10	20	30	40	50	60	70	80	90	100	110	120
ACLA_010960_Aspgillus clavatus_NRL1/1-145	10	20	30	40	50	60	70	80	90	100	110	120
ACLA_072820_Aspgillus clavatus_NRL1/1-188	10	20	30	40	50	60	70	80	90	100	110	120
ACLA_018290_Aspgillus clavatus_NRL1/1-126	10	20	30	40	50	60	70	80	90	100	110	120
ACLA_007980_Aspgillus clavatus_NRL1/1-144	10	20	30	40	50	60	70	80	90	100	110	120

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[illegible]

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