

Annex1 Growth rate and pathogenicity of various *Botrytis* pathogens on bean chocolate spot in Qinghai Province

Isolates	Collecting locations	Species	Pathogenic diameter	Pathogeni city intensity	Growth rate(mm /d)
XH052A	Xunhua	<i>B. euroamericana</i>	10.49	M	25.62
XH004A	Xunhua	<i>B. cinerea</i>	12.4	M	24.68
XH027A	Xunhua	<i>B. paeoniaee</i>	12.8	M	26.23
XH045A	Xunhua	<i>B. cinerea</i>	13.39	M	24.34
XH038A	Xunhua	<i>B. fabae</i>	14.33	M	13.47
XH016A	Xunhua	<i>B. cinerea</i>	14.91	M	30.78
XH045B	Xunhua	<i>B. paeoniaee</i>	15.01	S	21.82
XH050A	Xunhua	<i>B. cinerea</i>	15.02	S	25.84
XH028A	Xunhua	<i>B. byssoidea</i>	15.04	S	22.27
XH027C	Xunhua	<i>B. byssoidea</i>	16.37	S	26.75
XH033	Xunhua	<i>B. paeoniaee</i>	17.07	S	20.98
XH018B	Xunhua	<i>B. cinerea</i>	17.86	S	3.8
PY015	Xunhua	<i>B. eucalypti</i>	19.57	S	17.15
XH024A	Xunhua	<i>B. cinerea</i>	20.64	S	5.97
XH029B	Xunhua	<i>B. byssoidea</i>	20.77	S	21.15
TR011B	Tongren	<i>B. cinerea</i>	10.21	M	23.15
TR011A	Tongren	<i>B. cinerea</i>	13.12	M	22.24
TR005A	Tongren	<i>B. cinerea</i>	13.17	M	18.07
TR012A	Tongren	<i>B. cinerea</i>	14.44	M	27.71
TR052C	Tongren	<i>B. cinerea</i>	16.53	S	30.58
TR017A	Tongren	<i>B. cinerea</i>	16.59	S	21.96
TR021A	Tongren	<i>B. cinerea</i>	16.69	S	18.99
TR061A	Tongren	<i>B. cinerea</i>	16.8	S	18.7
TR024A	Tongren	<i>B. squamosa</i>	16.96	S	18.36
TR041B	Tongren	<i>B. cinerea</i>	17.02	S	18.49
TR053A	Tongren	<i>B. fabiopsis</i>	17.34	S	25.41
TR043A	Tongren	<i>B. fabae</i>	17.7	S	25.64
TR030A	Tongren	<i>B. paeoniaee</i>	18.22	S	26.44
TR052B	Tongren	<i>B. paeoniaee</i>	19.25	S	29.82
TR051A	Tongren	<i>B. cinerea</i>	21.05	S	27.27
TR051B	Tongren	<i>B. fabiopsis</i>	22.37	S	29.23
PY004B	Pinan	<i>B. fabiopsis</i>	7.08	W	26.82
PG005A	Pinan	<i>B. cinerea</i>	7.19	W	24.18
PA049C	Pinan	<i>B. cinerea</i>	7.2	W	23.05
PY004A	Pinan	<i>B. fabiopsis</i>	7.42	W	26.5
PA054	Pinan	<i>B. cinerea</i>	7.47	W	16.17
PY010A	Pinan	<i>B. caroliniana</i>	7.61	W	19.1
PY014A	Pinan	<i>B. fabae</i>	7.83	W	19.33

PA049B	Pinan	<i>B. euroamericana</i>	8.26	M	17.83
PA049A	Pinan	<i>B. cinerea</i>	8.31	M	11.28
PY014C	Pinan	<i>B. fabae</i>	8.51	M	19.83
PA052A	Pinan	<i>B. cinerea</i>	8.8	M	22.87
PY006	Pinan	<i>B. paeoniaee</i>	8.94	M	29.75
PA032B	Pinan	<i>B. euroamericana</i>	9.96	M	14.14
PA011A	Pinan	<i>B. euroamericana</i>	10.88	M	19.49
PA038A	Pinan	<i>B. fabiopsis</i>	11.8	M	15.73
PA011B	Pinan	<i>B. fabae</i>	11.85	M	28.56
PA007A	Pinan	<i>B. euroamericana</i>	12.34	M	14.87
PA023A	Pinan	<i>B. paeoniaee</i>	12.58	M	15.09
PA022B	Pinan	<i>Botrytis sp.1</i>	12.99	M	18.45
PA009	Pinan	<i>B. euroamericana</i>	13.41	M	27.48
PA003A	Pinan	<i>B. cinerea</i>	13.55	M	16.82
PA022A	Pinan	<i>B. paeoniaee</i>	13.68	M	14.27
PA005A	Pinan	<i>B. fabae</i>	13.78	M	16.09
PA006A	Pinan	<i>B. paeoniaee</i>	14.4	M	15.53
PA014A	Pinan	<i>B. fabiopsis</i>	14.71	M	19.14
PA013A	Pinan	<i>B. fabae</i>	14.82	M	25.07
PA045A	Pinan	<i>B. cinerea</i>	15.26	S	16.58
PA018A	Pinan	<i>B. cinerea</i>	15.32	S	21.21
PA014B	Pinan	<i>B. fabiopsis</i>	16.41	S	24.04
PA013B	Pinan	<i>B. fabiopsis</i>	17.55	S	7.66
PA007B	Pinan	<i>B. cinerea</i>	18.93	S	14.2
PA040A	Pinan	<i>B. cinerea</i>	20.96	S	23.72
PA017A	Pinan	<i>B. paeoniaee</i>	21.04	S	26.78
PA028A	Pinan	<i>B. cinerea</i>	21.95	S	17.06
MH021A	Minghe	<i>B. euroamericana</i>	11.03	M	19.69
MH084A	Minghe	<i>B. fabae</i>	14.14	M	17.63
MH059A	Minghe	<i>B. euroamericana</i>	18.2	S	18.45
MH027A	Minghe	<i>B. paeoniaee</i>	18.31	S	18.6
MH019A	Minghe	<i>B. fabiopsis</i>	20.02	S	20.17
MH009A	Minghe	<i>B. fabae</i>	20.77	S	20.99
HX019A	Ledu	<i>B. cinerea</i>	7.14	W	12.39
LD023A	Ledu	<i>B. fabiopsis</i>	7.74	W	23.4
LD052B	Ledu	<i>B. cinerea</i>	7.87	W	22.27
LD052A	Ledu	<i>B. cinerea</i>	8.12	M	22.76

HX012A	Ledu	<i>B. cinerea</i>	10.14	M	20.29
HX019B	Ledu	<i>B. cinerea</i>	11.37	M	19.07
LD013D	Ledu	<i>B. fabiopsis</i>	14.26	M	32.2
LD016C	Ledu	<i>B. fabiopsis</i>	14.7	M	21.07
LD011C	Ledu	<i>B. fabiopsis</i>	14.94	M	13.69
LD011A	Ledu	<i>B. fabiopsis</i>	15.46	S	15.83
LD015	Ledu	<i>B. fabiopsis</i>	15.68	S	25.05
HX010C	Ledu	<i>B. cinerea</i>	15.79	S	12.06
LD058B	Ledu	<i>B. cinerea</i>	16.25	S	21.29
LD016A	Ledu	<i>B. fabiopsis</i>	16.47	S	29.3
LD006	Ledu	<i>B. fabiopsis</i>	16.87	S	21.72
LD001A	Ledu	<i>B. cinerea</i>	18.79	S	19.5
LD017A	Ledu	<i>B. fabiopsis</i>	21.74	S	24.05
HQ031A	Huangzhong	<i>B. eucalypti</i>	5.25	W	30.53
HQ021	Huangzhong	<i>B. cinerea</i>	5.82	W	5.25
HQ022	Huangzhong	<i>B. eucalypti</i>	6.85	W	25.39
HQ015C	Huangzhong	<i>B. fabae</i>	7.17	W	24.01
HQ034	Huangzhong	<i>B. cinerea</i>	7.92	W	23.69
HQ018	Huangzhong	<i>Botrytis sp.1</i>	8.86	M	7.89
HZ011A	Huangzhong	<i>B. fabae</i>	10.3	M	19.42
HQ012A	Huangzhong	<i>B. cinerea</i>	10.8	M	17.51
HQ031D	Huangzhong	<i>B. eucalypti</i>	11.29	M	22.12
HQ012C	Huangzhong	<i>B. cinerea</i>	12.36	M	20.99
HQ012B	Huangzhong	<i>B. cinerea</i>	12.55	M	23.81
HZ002D	Huangzhong	<i>B. cinerea</i>	12.69	M	19.39
HQ011A	Huangzhong	<i>B. euroamericana</i>	14.06	M	24.35
HZ002A	Huangzhong	<i>Botrytis sp.1</i>	14.68	M	24.53
HZ006B	Huangzhong	<i>B. cinerea</i>	14.73	M	8.96
HZ002C	Huangzhong	<i>B. paeoniae</i>	14.74	M	12
HZ002B	Huangzhong	<i>B. cinerea</i>	14.97	M	22.2
HL010A	Huangzhong	<i>B. eucalypti</i>	16.72	S	17.72
HZ006A	Huangzhong	<i>B. cinerea</i>	16.82	S	18.66
HQ015B	Huangzhong	<i>B. eucalypti</i>	17.34	S	12.88
HZ002E	Huangzhong	<i>B. cinerea</i>	17.65	S	20.52
HZ004	Huangzhong	<i>B. paeoniae</i>	19.33	S	25.43
HQ046	Huangzhong	<i>B. cinerea</i>	19.58	S	21.6
HQ013B	Huangzhong	<i>B. cinerea</i>	19.7	S	15.59
HZ010A	Huangzhong	<i>B. cinerea</i>	22.04	S	21.49
HQ015A	Huangzhong	<i>B. eucalypti</i>	22.53	S	31.92
HQ028A	Huangzhong	<i>B. cinerea</i>	23	S	28.6
HJ001	Huangzhong	<i>B. cinerea</i>	24.33	S	17.84
HL002B	Huangzhong	<i>B. fabae</i>	36.2	S	19.54
HE001	Huangzhong	<i>B. cinerea</i>	11.23	M	21.09

HN003A	Huangyuan	<i>B. euroamericana</i>	9.75	M	21.95
HG001A	Huangyuan	<i>B. cinerea</i>	15.37	S	28.72
HG016	Huangyuan	<i>B. fabiopsis</i>	16.84	S	17.57
HG005	Huangyuan	<i>B. fabae</i>	16.91	S	18.87
HG004	Huangyuan	<i>B. paeoniaee</i>	17.39	S	16.39
HG001B	Huangyuan	<i>B. cinerea</i>	18.4	S	14.5
HR038B	Hualong	<i>B. cinerea</i>	5.9	W	19.32
HR021A	Hualong	<i>B. paeoniaee</i>	6.72	W	18.77
HR039B	Hualong	<i>Botrytis sp.2</i>	7.16	W	20.93
PY052	Hualong	<i>B. cinerea</i>	7.5	W	21.16
HR039A	Hualong	<i>B. cinerea</i>	8.43	M	25.09
HR045A	Hualong	<i>B. cinerea</i>	13.46	M	18.91
HR009B	Hualong	<i>Botrytis sp.1</i>	13.92	M	25.41
HR015A	Hualong	<i>Botrytis sp.1</i>	14.31	M	19.74
HR051A	Hualong	<i>B. paeoniaee</i>	14.72	M	17.74
HR062A	Hualong	<i>B. cinerea</i>	14.78	M	15.81
HR012B	Hualong	<i>B. paeoniaee</i>	15.29	S	22.43
HR072A	Hualong	<i>B. paeoniaee</i>	15.59	S	15.8
HR011B	Hualong	<i>B. euroamericana</i>	15.98	S	21.7
HR058A	Hualong	<i>B. euroamericana</i>	17.24	S	22.24
HR031A	Hualong	<i>B. paeoniaee</i>	19.61	S	21.72
HR027B	Hualong	<i>B. paeoniaee</i>	21.67	S	26.89
HR038A	Hualong	<i>B. paeoniaee</i>	21.86	S	23.29
HF048	Huzhu	<i>B. euroamericana</i>	8.07	M	22.02
HS003B	Huzhu	<i>B. paeoniaee</i>	8.72	M	14.13
6-9	Huzhu	<i>B. cinerea</i>	8.75	M	23.59
HF020B	Huzhu	<i>B. caroliniana</i>	8.77	M	19.48
HF020C	Huzhu	<i>B. fabae</i>	9	M	21.84
HF005A	Huzhu	<i>B. cinerea</i>	11.72	M	19.65
HF020A	Huzhu	<i>B. cinerea</i>	13.38	M	26.72
HF060C	Huzhu	<i>B. eucalypti</i>	14.12	M	18.18
HS007	Huzhu	<i>B. eucalypti</i>	14.9	M	11.26
1-4	Huzhu	<i>B. paeoniaee</i>	15.11	S	21.82
HF005B	Huzhu	<i>B. cinerea</i>	15.21	S	19.96
HS002B	Huzhu	<i>B. paeoniaee</i>	15.29	S	17
HS001D	Huzhu	<i>B. fabae</i>	16.64	S	17.35
HS001B	Huzhu	<i>B. euroamericana</i>	17.2	S	17.63
GH024B	Gonghe	<i>B. cinerea</i>	8.92	M	28.84
GH016C	Gonghe	<i>B. fabiopsis</i>	10.12	M	20.62

GH043A	Gonghe	<i>B. euroamericana</i>	12.92	M	18.75
GH031A	Gonghe	<i>B. fabiopsis</i>	13.31	M	30.2
GH044B	Gonghe	<i>B. eucalypti</i>	13.36	M	25.23
RS003B	Gonghe	<i>B. cinerea</i>	13.59	M	21.59
GH008C	Gonghe	<i>B. fabiopsis</i>	13.79	M	23.67
GH003C	Gonghe	<i>B. caroliniana</i>	13.87	M	23.62
GH008D	Gonghe	<i>B. caroliniana</i>	14.31	M	23.23
GH008A	Gonghe	<i>B. caroliniana</i>	14.49	M	25.29
GH003B	Gonghe	<i>B. caroliniana</i>	14.63	M	27.72
GH001A	Gonghe	<i>B. euroamericana</i>	14.7	M	24.14
GH001B	Gonghe	<i>B. fabiopsis</i>	15.11	S	21.3
GH008B	Gonghe	<i>B. fabiopsis</i>	15.25	S	13.64
GH016A	Gonghe	<i>B. fabiopsis</i>	15.96	S	22.02
GH016D	Gonghe	<i>B. fabiopsis</i>	16.01	S	22.12
GH048B	Gonghe	<i>B. eucalypti</i>	16.16	S	16.6
GH054	Gonghe	<i>B. cinerea</i>	16.4	S	19.06
GH016B	Gonghe	<i>B. fabae</i>	16.68	S	24.62
GH065A	Gonghe	<i>B. fabiopsis</i>	16.71	S	21.19
GH029A	Gonghe	<i>B. eucalypti</i>	16.76	S	22.58
GH003A	Gonghe	<i>B. fabiopsis</i>	17.43	S	21.45
GH068D	Gonghe	<i>B. eucalypti</i>	17.6	S	13.23
GH002B	Gonghe	<i>B. paeoniaee</i>	17.73	S	21.39
GH068B	Gonghe	<i>B. eucalypti</i>	17.87	S	21.07
GH065C	Gonghe	<i>B. cinerea</i>	18.41	S	23.15
GH068A	Gonghe	<i>B. eucalypti</i>	18.58	S	24.47
GH069A	Gonghe	<i>B. eucalypti</i>	19.05	S	10.15
GH070B	Gonghe	<i>B. eucalypti</i>	19.54	S	21.83
GH043B	Gonghe	<i>B. cinerea</i>	19.72	S	23.7
GH045A	Gonghe	<i>B. paeoniaee</i>	20.53	S	23.05
GH024A	Gonghe	<i>B. cinerea</i>	20.54	S	27.96
GH069B	Gonghe	<i>B. eucalypti</i>	20.76	S	22.23
DD001A	Datong	<i>B. fabae</i>	7.93	W	6.58
DT009A	Datong	<i>B. euroamericana</i>	8.01	M	24.09
DJ003B	Datong	<i>B. cinerea</i>	8.45	M	23.59
DT001A	Datong	<i>B. cinerea</i>	8.45	M	21.92
DT003B	Datong	<i>B. fabae</i>	8.58	M	24.82
DT001B	Datong	<i>B. euroamericana</i>	8.6	M	23.59
DT005A	Datong	<i>B. euroamericana</i>	9.07	M	18.13
DT004A	Datong	<i>B.</i>	9.42	M	23.33

		<i>euroamericana</i>			
DT008A	Datong	<i>B. euroamericana</i>	10.27	M	19.33
DT012B	Datong	<i>B. euroamericana</i>	11.1	M	15.94
DT004B	Datong	<i>B. cinerea</i>	11.13	M	21.76
DD004B	Datong	<i>B. fabae</i>	11.61	M	21.48
DT013A	Datong	<i>B. fabiopsis</i>	11.69	M	22.28
DT003C	Datong	<i>B. cinerea</i>	12.46	M	22.06
DT018A	Datong	<i>B. fabae</i>	12.7	M	22.14
DY014B	Datong	<i>B. fabae</i>	12.82	M	20.26
DY010	Datong	<i>B. fabae</i>	14.12	M	18.88
DD002D	Datong	<i>B. fabae</i>	15.09	S	23.12
DY014A	Datong	<i>B. fabae</i>	16.11	S	20.4
DY029B	Datong	<i>B. fabae</i>	16.43	S	16.69
DY029A	Datong	<i>B. fabae</i>	18.89	S	22.97
DY028A	Datong	<i>B. fabae</i>	19.19	S	22.85
DY028B	Datong	<i>B. eucalypti</i>	19.41	S	25.29
DT011A	Datong	<i>B. cinerea</i>	19.74	S	22.66
DT012A	Datong	<i>B. cinerea</i>	21.45	S	20.09
DT011B	Datong	<i>B. cinerea</i>	21.62	S	22.17
ZS045C	Chenbei	<i>B. euroamericana</i>	10.51	M	18.19
ZS034B	Chenbei	<i>B. fabiopsis</i>	11.62	M	20.16
ZS036C	Chenbei	<i>B. cinerea</i>	12.28	M	22.98
ZS031D	Chenbei	<i>B. fabiopsis</i>	12.99	M	9.2
ZS055C	Chenbei	<i>B. euroamericana</i>	13.36	M	15.85
ZS055F	Chenbei	<i>B. cinerea</i>	13.93	M	13.44
ZS048F	Chenbei	<i>B. euroamericana</i>	14.41	M	11.92
ZS048G	Chenbei	<i>B. euroamericana</i>	14.62	M	18.19
ZS052A	Chenbei	<i>B. cinerea</i>	14.65	M	13.26
ZS045B	Chenbei	<i>B. cinerea</i>	14.81	M	11.58
ZS035	Chenbei	<i>B. caroliniana</i>	14.86	M	22.92
ZS055B	Chenbei	<i>B. cinerea</i>	15.1	S	16.39
ZS048E	Chenbei	<i>B. euroamericana</i>	15.25	S	20.42
ZS048A	Chenbei	<i>B. euroamericana</i>	15.91	S	10.57
ZS039	Chenbei	<i>B. euroamericana</i>	16.8	S	22.32
ZS048D	Chenbei	<i>B.</i>	17.93	S	12.69

		<i>euroamericana</i>			
ZS048B	Chenbei	<i>B.</i> <i>euroamericana</i>	18	S	16.53
ZS031C	Chenbei	<i>B. fabiopsis</i>	18.99	S	22.7
ZS027A	Chenbei	<i>B. fabae</i>	19.64	S	18.39
ZS048C	Chenbei	<i>B.</i> <i>euroamericana</i>	20.43	S	18.67
ZS031A	Chenbei	<i>B. fabiopsis</i>	20.94	S	20.35

Note: In the above pathogenicity, W: weak pathogenicity; M: moderate pathogenicity; S: strong pathogenicity.

Annex2 ISSR Primer Sequence and Annealing Temperature Results

Primer	Sequences (from left to right 5 ' to 3 ')	Annealing temperature
808	AGAGAGAGAGAGAGAGG	48.3
809	CACACACACACACACAG	48.3
B	AGAGAGAGAGAGAGAGTG	48.8
C	AGAGAGAGAGAGAGAGCG	57.3
D	AGAGAGAGAGAGAGAG	53
ISSR9	GAGGAGAGAGAGAGAGG	55.4
889	AGTCGTAGTACACACACACAC	66
ILE11	AGAGAGAGAGAGAGAGT	50.5
ILE23	ACAGAGAGAGAGAGAGC	52
ILE46	GAGAGAGAGAGAGAGACT	48
ILE67	GAGAGAGAGAGAGAGACC	56
ILE80	AGAGAGAGAGAGAGAG	53
ILE93	AGCAGCAGCAGCAGCAGCG	48.3
ILE120	CACGAGAGAGAGAGAGA	52
ILE131	CACCACACACACACACA	52

Annex 3 Comparison of 11 *Botrytis* spp. lesions on detached leaves of two bean cultivars

Strains	Species	Yun-122	Linxi 1 cun	Average
XH029B	<i>B. byssoidea</i>	21.36±0.31	14.28±0.75	13.09±2.67
XH028A		14.17±0.39	9.79±0.28	
GH003B	<i>B. caroliniana</i>	14.83±0.06	11.76±1.5	11.33±0.47
GH008D		13.28±0.92	9.74±0.29	
HQ028A	<i>B. cinerea</i>	8.14±0.46	7.42±0.84	12.78±0.12
HJ001		16.5±0.13	9.71±0.57	
DY028B	<i>B. eucalypti</i>	19.07±0.31	7.24±2.08	14.14±1.67
GH069A		16.63±1.65	11.06±0.17	
MH021A	<i>B. euroamericana</i>	11.82±0.2	8.53±0.22	8.75±2.22
DT012B		11.52±0.24	9.39±0.63	

MH009A	<i>B. fabae</i>	21.24±0.49	17.81±1.48	17.82±6.47
HL002B		23.92±0.25	16.91±2.33	
LD017A	<i>B. fabiopsis</i>	15.24±1.23	14.93±0.39	16.6±0.06
TR051B		22.61±0.41	15.76±0.39	
HR012B	<i>B. paeoniae</i>	16.3±0.22	9.24±0.36	10.4±0.24
HS002B		16.72±0.16	10.26±1.03	
TR024A	<i>B. squamosa</i>	17.08±1.2	6.4±0.08	11.62±0.68
HZ002A	<i>Botrytis</i> sp.1	11.27±0.99	8.75±1.51	11.63±1.24
PA022B		13.01±0.57	6.22±0.71	
HR039B	<i>Botrytis</i> sp.2	8.14±0.41	6.15±0.24	6.67±0.32

Annex 4 Genetic similarities and genetic distances of 12 geographic populations of *Botrytis* spp.

populatio n	Xunh ua	Tongr en	Ping an	Min he	Ledu	Huangzh ong	Huangy uan	Hualo ng	Huz hu	Gong he	Dato ng	Chen bei
Xunhua	****	0.958 8	0.95 95	0.91 67	0.91 29	0.9426	0.8985	0.938 9	0.93 11	0.937 7	0.934 5	0.908 3
Tongren	0.042	****	0.96 79	0.91 95	0.91 53	0.9394	0.9035	0.941 3	0.93 86	0.943 8	0.945 5	0.920 6
Pingan	0.041 4	0.032 6	****	0.94 49	0.94 36	0.969	0.9175	0.961 7	0.94 97	0.959 1	0.963 8	0.930 5
Minhe	0.087	0.083 9	0.05 66	****	0.93 28	0.9449	0.9145	0.932 6	0.93 34	0.935	0.930 5	0.904 1
Ledu	0.091 2	0.088 5	0.05 81	0.06 96	****	0.9597	0.9278	0.942 4	0.94 06	0.957 7	0.946 9	0.920 5
Huangzhong	0.059 1	0.062 6	0.03 14	0.05 66	0.04 11	****	0.94	0.965 9	0.96 79	0.975 5	0.973 6	0.940 8
Huangyu an	0.107	0.101 5	0.08 6	0.08 93	0.07 5	0.0619	****	0.931 1	0.93 79	0.939 4	0.931 7	0.917 1
Hualong	0.063 1	0.060 5	0.03 9	0.06 97	0.05 93	0.0347	0.0714	****	0.96 92	0.971 3	0.970 7	0.943 9
Huzhu	0.071 4	0.063 4	0.05 16	0.06 89	0.06 12	0.0326	0.0641	0.031 3	****	0.974	0.970 7	0.957
Gonghe	0.064 4	0.057 9	0.04 17	0.06 72	0.04 33	0.0248	0.0626	0.029 1	0.02 63	****	0.984 8	0.960 4
Datong	0.067 7	0.056	0.03 69	0.07 21	0.05 45	0.0268	0.0708	0.029 7	0.02 97	0.015 4	****	0.964 2
Chenbei	0.096 2	0.082 8	0.07 21	0.10 08	0.08 29	0.061	0.0866	0.057 8	0.04 39	0.040 4	0.036 4	****