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Supplement of

Quantitative reconstruction of summer precipitation using a mid-Holocene $\delta^{13}\text{C}$ common millet record from Guanzhong Basin, northern China

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$\delta^{13}\text{C}$ of common millet from Baijia (BJ), Huiduipo (HDP), Manan (MN), Beiniu (BN), and Nansha (NS)

Sample code	Depth (cm)	$\delta^{13}\text{C}$ of common millet
BJ-15	180-190	-10.6
BJ-14	170-180	-10.4
BJ-13	160-170	-10.2
BJ-12	150-160	-10.2
BJ-11	140-150	-10.2
BJ-10	130-140	-10.2
BJ-8	110-120	-10.5
BJ-7	100-110	-10.6
BJ-6	90-100	-10.4
BJ-5	80-90	-10.6
BJ-3	60-70	-9.9
BJ-2	50-60	-10.6
HDP-13	235-250	-10.4
HDP-12	220-235	-10.9
HDP-11	200-220	-10.4
HDP-10	180-200	-9.5
HDP-9	160-180	-
HDP-7	120-140	-9.6
HDP-6	100-120	-10.0
HDP-5	80-100	-9.9
HDP-3	40-60	-9.8
HDP-2	20-40	-9.8
HDP-1	0-20	-9.8
BN-13	280-300	-10.3
BN-12	260-280	-10.3
BN-11	240-260	-10.2
BN-10	220-240	-9.8
BN-9	200-220	-9.9
BN-8	180-200	-10.0
BN-7	160-180	-10.5
BN-6	140-160	-8.8
BN-5	120-140	-10.2
BN-4	100-120	-10.3
BN-3	80-100	-10.0
BN-2	60-80	-10.4
BN-2	60-80	-10.5
BN-1	40-60	-10.5
BN-1	40-60	-10.8
MN-13	240-260	-10.9
MN-12	220-240	-10.0
MN-9	160-180	-10.3

MN-8	140-160	-9.9
MN-7	120-140	-10.7
MN-6	100-120	-10.2
MN-5	80-100	-10.5
MN-4	60-80	-9.8
MN-3	40-60	-10.5
MN-2	20-40	-10.5
MN-1	0-20	-9.9

NS-22	290-300	-10.4
NS-21	280-290	-10.4
NS-20	270-280	-10.2
NS-19	260-270	-9.6
NS-18	250-260	-9.3
NS-17	240-250	-10.0
NS-16	230-240	-10.8
NS-15	225-230	-10.4
NS-14	220-225	-10.1
NS-13	215-220	-10.4
NS-12	205-210	-9.9
NS-11	200-205	-10.4
NS-10	190-200	-10.6
NS-9	180-190	-10.0
NS-8	170-180	-10.1
NS-7	160-170	-10.5
NS-6	150-160	-9.7
NS-5	140-150	-11.1
NS-4	80-100	-10.6
NS-3	50-80	-10.4
