

唐丽丽, 张梅, 赵香林, 康慕谊, 刘鸿雁, 高贤明, 杨彤, 郑璞帆, 石福臣 (2019). 华北地区胡桃楸林分布规律及群落构建机制分析. 植物生态学报, 43, 753–761. DOI: 10.17521/cjpe.2018.0161

Tang LL, Zhang M, Zhao XL, Kang MY, Liu HY, Gao XM, Yang T, Zheng PF, Shi FC (2019). Species distribution and community assembly rules of *Juglans mandshurica* in North China. *Chinese Journal of Plant Ecology*, 43, 753–761. DOI: 10.17521/cjpe.2018.0161

<http://www.plant-ecology.com/CN/10.17521/cjpe.2018.0161>

附录I 华北地区胡桃楸样方信息

Supplement I The plots the *Juglans mandshurica* in North China

样地	核桃楸胸径	核桃楸个数	海拔	坡度	坡向	乔木层盖度
Plot	Diameter (cm)	Number	Elevation (m)	Slope	Aspect	Coverage
BEJ1	4.71	51	1220	31	320	85
BEJ2	6.18	35	1187	6	26	9
BEJ3	7.32	10	1243	19	158	85
BEJ4	4.75	8	795	10	275	/
BEJ5	7.58	3	936	20	190	/
HEB1	3.79	42	1330	30	28	90
HEB2	3.57	39	1280	15	32	85
HEB3	3.66	45	1340	17	32	80
HEB4	2.13	1	906	8	0	50
SAX1	8.60	2	1318	28	45	85
SAX2	3.41	2	1123	30	30	90
SAX3	13.03	8	1669	5	350	78
SAX4	2.01	24	1587	10	220	80
SHX1	8.79	3	1698	0	35	85
SHX2	6.15	23	1611	10	0	40
SHX3	5.10	19	1611	5	0	35
SHX4	5.13	20	1222	10	90	70
SHX5	5.10	23	1226	13	100	75
SHX6	6.27	17	1165	5	330	60
SHX7	6.34	13	1164	10	320	75
SHX8	2.90	2	1062	32	0	85
SHX9	3.38	6	1057	35	350	80
HN1	2.04	1	1557	5	125	80
HN2	2.58	7	1530	5	80	85
HN3	2.10	7	1540	5	225	85
HN4	1.37	1	1486	12	190	85
HN5	2.80	1	1493	4	18	90
TJ1	4.90	8	500	15	270	85
TJ2	5.86	38	550	18	250	80
TJ3	1.91	1	445	22.5	270	70
TJ4	7.17	6	1000	30	70	90
TJ5	7.87	7	960	20	10	95
TJ6	9.30	4	960	36	100	95
TJ7	4.59	7	900	20	85	95

样地	核桃楸胸径	核桃楸个数	海拔	坡度	坡向	乔木层盖度
Plot	Diameter (cm)	Number	Elevation (m)	Slope	Aspect	Coverage
TJ8	5.92	2	900	30	0	85
TJ9	12.32	2	820	40	340	85
TJ10	9.49	11	820	40	160	90
TJ11	3.38	5	860	30	180	85
TJ12	4.68	2	800	45	180	13.5
TJ13	4.78	1	750	15	90	80
TJ14	8.50	3	700	10	180	85
TJ15	5.38	6	680	22	150	90
TJ16	6.78	8	635	19	225	85
TJ17	6.59	13	630	19	210	85
TJ18	8.03	15	500	10	0	75
TJ19	8.03	3	500	20	165	75
TJ20	5.67	3	500	15	165	80
TJ21	7.68	11	420	30	180	80
TJ22	3.06	33	420	15	180	90
TJ23	7.83	13	720	15	0	70
TJ24	7.45	19	735	15	0	70
TJ25	3.85	13	340	18	270	70
TJ26	2.83	40	340	18	270	85
TJ27	5.92	16	330	18	270	60
TJ28	4.81	22	320	18	270	70
TJ29	2.13	35	325	5	45	90
TJ30	1.43	1	740	50	0	80
TJ31	1.62	2	720	40	315	20
TJ32	5.00	3	706	60	315	60
TJ33	3.34	1	705	45	315	80
TJ34	10.45	1	680	45	315	85
TJ35	9.52	1	655	45	0	70
TJ36	6.27	1	645	50	0	50
TJ37	2.74	1	640	45	0	85
TJ38	3.98	3	711	40	0	85
TJ39	7.68	5	730	15	270	75
TJ40	9.65	6	750	35	180	70
TJ41	10.86	1	816	25	180	85
TJ42	10.86	1	812	45	180	85
TJ43	9.11	10	808	25	180	85
TJ44	7.77	2	829	30	45	90
TJ45	6.82	2	810	40	0	75
TJ46	4.17	1	829	40	45	90
TJ47	5.61	10	751	25	135	50
TJ48	5.83	11	620	30	135	75
TJ49	7.96	6	561	15	135	60

10.17521/cjpe.2018.0161-S1

样地	核桃楸胸径	核桃楸个数	海拔	坡度	坡向	乔木层盖度
Plot	Diameter (cm)	Number	Elevation (m)	Slope	Aspect	Coverage
TJ50	5.86	3	558	13	135	85
TJ51	5.80	18	558	5	135	85
TJ52	7.01	12	556	21	135	80
TJ53	7.17	2	562	15	135	85
TJ54	7.52	2	565	30	135	75
TJ55	13.38	1	567	20	135	85
TJ56	5.99	2	573	17	135	80
TJ57	1.62	1	570	30	135	80

BEJ, 北京; HEB, 河北; HN, 河南; SAX, 陕西; SHX, 山西; TJ, 天津。

BEJ, Beijing; HEB, Hebei; HN, Henan; SAX, Shaanxi; SHX, Shanxi; TJ, Tianjin.