Supplementary Materials:

Table S1. Geographical information of AFS sample sites.

Study Area	Sample No.	Latitude(N)	Longitude (E)	Altitude(m)	Slope direction (°)	Slope(°)	Slope position	Type of landform	Soil type
Homegarden (HG)	**CF-①**	**27°15′08.985″**	**105°5′29.28″**	**1833**	**70E**	**7**	**Mid-slope**	**Policy**	Yellow Loam
	CF-②	27°24′51.90″	105°5′48.48″	1829	102E	9	Downslope	Policy	yellow-brown soil
	CF-③	27°14′50.13″	105°5′53.04″	1843	113W	25	Mid-slope	Mountain	Yellow Loam
	CF-④	27°24′68.00″	105°10′63.00″	1882	163ES	15	Downslope	Policy	Yellow Loam
	CF-⑤	27°24′68.57″	105°10′21.88	1881	178S	13	Downslope	Mountain	Yellow Loam
	CF-⑥	27°14′16.13″	105°5′23.34″	1690	124S	6	Flatland	Depression	yellow-brown soil
	CF-⑦	27°14′05.21″	105°5′32.03″	1740	182S	9	Flatland	Depression	yellow-brown soil
	CF-⑧	27°14′44.35″	105°5′47.57″	1810	146S	10	Flatland	Depression	yellow-brown soil
	CF-⑨	27°15′14.40″	105°5′51.26″	1896	6N	8	Flatland	Depression	Yellow Loam
Agrisilviculture (ASV)	HJ-①	25°40′15.90″	105°40′00.24″	598	148S	45	Mid-slope	Mid-slope	Limestone
	HJ-②	25°40′26.36″	105°39′59.53″	613	153S	37	Mid-slope	Mid-slope	Limestone
	HJ-③	25°40′24.64″	105°40′0.194″	580	220S	35	Mid-slope	Mid-slope	Limestone
	HJ-④	25°40′25.78″	105°39′55.21″	568	237S	45	Mid-slope	Mid-slope	Limestone
	HJ-⑤	25°39′33.32″	105°38′34.21″	783	110E	25	Mid-slope	Mid-slope	Limestone
	HJ-⑥	25°39′31.97″	105°38′31.37″	800	101E	27	Mid-slope	Mid-slope	Limestone
	HJ-⑦	25°39′30.61″	105°38′31.04″	747	6N	20	Downslope	Depression	Limestone
	HJ-⑧	25°39′00.43″	105°38′13.57″	891	73E	13	Flatland	Depression	Limestone
	HJ-⑨	25°41′32.11″	105°38′34.21″	936	47S	17	Flatland	Depression	Limestone
Multipurpose woodlots (MWLs)	SB-①	27°8′57.47″	108°7′35.04″	1031	325WN	34	Mid-slope	Mid-slope	Yellow Loam
	SB-②	27°8′56.47″	108°6′58.12″	1012	153S	20	Downslope	Mid-slope	Yellow Loam
	SB-③	27°12′56.533″	108°1′32.03″	981	220S	20	Downslope	Mid-slope	yellow-brown soil

SB-④	27°13′6.38″	108°1′37.77″	1132	237S	47	Mid-slope	Mid-slope	Limestone
SB-⑤	27°9′00.40″	108°9′00.26″	1036	110E	34	Mid-slope	Mid-slope	Limestone
SB-⑥	27°9′00.31″	108°9′00.25″	897	213WS	35	Mid-slope	Mid-slope	Limestone
SB-⑦	27°9′31.34″	108°9′00.25″	1014	136W	17	Downslope	Depression	Limestone
SB-⑧	27°54′25.43″	108°9′50.81″	1154	116E	20	Downslope	Depression	Yellow Loam
SB-⑨	27°9′26.49″	108°7′47.54″	1197	23N	13	Flatland	Depression	Limestone

Table S2. Principles and description of the construction of the index system.

Follow the principles	Description
Scientific principle	It is necessary to understand the essential characteristics of AFS and the basic characteristics of the KD ecosystem. A deep understanding of the primary connotation of stability is necessary to comprehensively, systematically, and accurately reflect the connotation characteristics of stability in the index system. To reveal the internal relationships of karst KD AFS and the reflections brought about when subjected to external disturbances.
Sustainability Principles	The KD-AFS responds to the system's stability through a continuous dynamic process of artificial sowing, planting, cultivation, management, and care until harvesting, which requires the selection of indicators to be based on the present while considering future sustainable use.
Representativeness Principle	The construction of the AFS Stability evaluation index system involves a wide range of available indicators, which requires the selection of representative leading indicators. At the same time can reflect the unique environmental characteristics of KD areas.
Feasibility principle	The principle focuses on the operability of the actual monitoring indicators, which contains the difficulty of obtaining and the accuracy of measurement. Due to the limited existing technical means, the difficulty of obtaining accurate monitoring and assessment indicators varies greatly. We should not focus only on the objectivity of the indicator system at the expense of operability and should combine quantitative and qualitative.
Comprehensive Principle	The AFS in the KD is a natural-economic-social composite ecosystem formed by interacting with the natural environment and human society. Therefore, the selection of indicators requires careful consideration of the various impacts of natural and human factors on the internal and external ecosystem

Table S3. Stability evaluation index screening criteria and meaning.

Selection criteria	Meaning
Logical clarity	Organize indicators according to logical relationships within ecosystem stability.
Related to management objectives	Indicators provide indicative and precise information concerning management objectives to serve ecosystem conservation and management decisions.
elated to KD domain-specific environment	Indicators are used to assess the AFS Stability in KAD and can cover the natural and social issues associated with it.

Representation	The number of indicators need not be excessive but should reveal the critical issues in the AFS Stability assessment.
Method refinement	The clear and scientific definition of indicators, scientific evaluation methods, reliable data collection methods, and ease for long-term and continuous measurement.
Integrity and flexibility	The indicator system is stable and can meet the needs of different users to the maximum extent.
Applicability and diffusion	Easy to understand and grasp, the evaluation results are not only grasped by the researcher but also easily understood and recognized by the manager.

Table S4. AFS Stability evaluation indicators and their ecological significance .

Target layer	Guideline layer	Level 1 Indicators	Secondary indicators	Nature of Indicator	Ecological significance
AFS Stability	Structural indicators (U)	Stand structure (U$_1$)	Angular scale(U$_{11}$)	Reverse	Forest distribution pattern
			Mixing degree(U$_{12}$)	Positive	Degree of spatial isolation of forest trees
			Size ratio(U$_{13}$)	Positive	Extent of stand size differentiation
			Depression(U$_{14}$)	Reverse	Reflects stand density
			Tree height(U$_{15}$)	Positive	Forest growth status
			Crown size(U$_{16}$)	Positive	Forest growth status
		Species diversity (U$_2$)	Margalef Richness(U$_{21}$)	Positive	Species α diversity characteristics
			Shanoon Diversity(U$_{22}$)	Positive	Species α diversity characteristics
			Pielou Uniformity(U$_{23}$)	Positive	Species α diversity characteristics
			Simpson dominance(U$_{24}$)	Positive	Species α diversity characteristics
	Site Environment (U)	Soil fertility (U$_3$)	SOM(U$_{31}$)	Positive	Soil fertility status
			TN(U$_{32}$)	Positive	Soil fertility status
			TP(U$_{33}$)	Positive	Soil fertility status
			TK(U$_{34}$)	Positive	Soil fertility status
			SBD (U$_{35}$)	Positive	Soil fertility status
			WFPS(U$_{36}$)	Positive	Soil structural characteristics
			Soil pH(U$_{37}$)	Reverse	Soil structural characteristics
		Topographic factors (U$_4$)	Falling gradient(U$_{41}$)	Reverse	Terrain and landform conditions
			Height(U$_{42}$)	Reverse	Terrain and landform conditions
			Rock Exposure Rate(U$_{43}$)	Reverse	Terrain and landform conditions

Table S5. Evaluation Indicators.

Area.	Agroforestry type	Angular scale	Mixing degree	Size ratio	Depression	Tree height	Crown size	Uniformity index	Strength Index	Richness Index	Diversity Index	SOM	TN	TP	TK	SBD	WFPS	Soil pH	Falling gradient	Height(m)
BJ	HG	0.516667	0.5	0.233333	0.603333	4.208	2.9395	3.479406	2.398306	0.828148	0.133768	3.382845	0.236406	0.693243	5.664033	1.23	53.4233	38.666667	1825.666667	6.83
	ASV	0.5	0.533333	0.3	0.229	3.900952	2.920548	2.808085	2.171033	0.767159	0.163411	3.45789	0.253405	0.689471	17.93379	1.23	53.31667	14	1857	6.61
	MWLS	0.566667	0.6	0.283333	0.6	3.295741	2.882167	2.532238	1.925686	0.759135	0.23903	4.166633	0.32371	0.732418	7.048856	1.406667	47.50667	0	1731.333333	6.626666667
HJ	HG	0.533333	0.583333	0.533333	0.6	6.136	4.209333	2.052716	2.003938	0.876364	0.152604	5.988324	0.473035	0.994786	8.236049	1.203333	54.27667	24	760.3333333	6.99
	ASV	0.45	0.466667	0.316667	0.486667	4.104667	2.999167	1.310267	1.075337	0.517955	0.502126	2.570474	0.321177	0.385543	12.88112	1.286667	51.49	17.33333	698.3333333	7.17
	MWLS	0.616667	0.633333	0.416667	0.593333	3.114963	2.523	2.174054	2.109609	0.88785	0.145571	3.922362	0.252755	0.626903	15.0789	1.096667	57.78	47.9	579.6666667	6.916666667
SB	HG	0.583333	0.266667	0.316667	0.853333	3.193667	3.366667	3.471879	2.304667	0.799287	0.138071	2.762402	0.205806	0.609287	28.30766	1.116667	57.17	24.66667	985.3333333	6.46
	ASV	0.4	0.05	0.55	0.74	2.042	1.974667	1.551854	1.668428	0.645389	0.335831	2.753926	0.142523	0.655815	18.66124	1.18	54.94333	23.66667	1033	5.22
	MWLS	0.483333	0	0.35	0.57	2.682667	2.967667	1.998004	1.40521	0.630972	0.311398	2.664506	0.208206	0.806535	37.24618	1.163333	55.59667	31.66667	1037	6.023333333

Table S6. Evaluation index standard grading.

Indicator Level	Grade Criteria					Reference basis
	I	II	III	IV	V	
U_{11}	0～0.234	0.234～0.475	0.475～0.517	0.517～0.758	0.758～1.000	Spatial structure parameters of forest stand
U_{12}	0.75～1	0.5～0.75	0.25～0.5	0～0.25	0	Spatial structure parameters of forest stand
U_{13}	0.8～1	0.6～0.8	0.4～0.6	0.2～0.4	0～0.2	Spatial structure parameters of forest stand
U_{14}	0～0.2	0.2～0.4	0.4～0.6	0.6～0.8	0.8～1	Modern forest determination methods
U_{15}	5.91～6.99	4.84～5.91	3.76～4.84	2.69～3.76	1.61～2.69	Field Type
U_{16}	4.11～4.71	3.51～4.11	2.9～3.51	2.30～2.90	1.70～2.30	Field Type
U_{21}	3.70 ~ 4.38	3.02 ~ 3.70	2.35 ~ 3.02	1.67 ~ 2.35	0.99 ~ 1.67	Field Type
U_{22}	2.39 ~ 2.75	2.03 ~ 2.39	1.67 ~ 2.03	1.31 ~ 1.67	0.95 ~ 1.31	Field Type
U_{23}	0.85 ~ 0.95	0.75 ~ 0.85	0.66 ~ 0.75	0.56 ~ 0.66	0.47 ~ 0.56	Field Type
U_{24}	0.08 ~ 0.17	0.17 ~ 0.27	0.27 ~ 0.36	0.36 ~ 0.45	0.45 ~ 0.54	Field Type
U_{31}	>4	3～4	2～3	1～2	0.6～1	National Soil Census Office China Soil
U_{32}	0.41～0.49	0.34～0.41	0.27～0.34	0.20～0.27	0.13～2.0	Field Type
U_{33}	1.05～1.23	0.87～1.05	0.69～0.87	0.50～0.69	0.32～0.50	Field Type
U_{34}	37.52～46.03	29.02～37.52	20.51～29.02	12.01～20.51	3.50～12.01	Field Type
U_{35}	1～1.25	1.25～1.35	1.35～1.45	1.45～1.55	>1.55	National Soil Census Office China Soil
U_{36}	55～65	45～55	35～45	25～35	15～25	National Soil Census Office China Soil
U_{37}	6.97～7.43	6.51～6.97	6.04～6.51	5.58～6.04	5.15～5.58	Field Type
U_{41}	<10	10～20	20～30	30～40	>40	Field Type
U_{42}	526～823	823～1085	1085～1346	1346～1607	1607～1869	Field Type
U_{43}	0～0.120	0.120～0.239	0.239～0.359	0.339～0.478	0.478～0.5.978	Field Type

Table S7. Plants composition and importance values in AFS.

Agroforestry	Area	English name	Latin Name	Type	IV	English name	Latin Name	Type	IV
Homegarden (HG)	BJ	Walnut	*Juglans regia* L.	Arbor	0.482	Erigeron canadensis	*Conyza canadensis* (L.) Cronq.	Herbal	0.111
		Rosa roxburghii trat	*Rosa roxburghii* Tratt.	Shrub	0.423	Artemisia	*Artemisia argyi* H. Lév. & Vaniot	Herbal	0.105
		Moss	*Bryophyta*	Herbal	0.207	Glandulars talk St	*Herba Siegesbeckiae* Orientalis	Herbal	0.101
		Green bristlegrass	*Setaria viridis* (L.) Beauv.	Herbal	0.194	Berseem Clover	*Galium odoratum* (L.) Scop.	Herbal	0.089
		Herb of Hispid Arthraxon	*Arthraxon hispidus* (Trin.) Makino	Herbal	0.122	Galinsoga parviflora	*Galinsoga parviflora* Cav.	Herbal	0.085
	HJ	The Bidens bipinnata	*Bidens pilosa* L.	Herbal	0.387	Fructus amomi	*Amomum villosum* Lour.	Herbal	0.158
		Evodia rutaecarpa	*Tetradium ruticarpum* (A. Juss.) T. G. Hartley	Arbor	0.369	Leek	*Allium tuberosum* Rottler ex Spreng.	Herbal	0.116
		Walnut	*Juglans regia* L.	Arbor	0.303	Honeysuckle	*Lonicera Japonica* Thunb.	Herbal	0.11
		Chinese Prickly Ash	*Zanthoxylum simulans* Hance	Arbor	0.272	Paper Mulberry	*Broussonetia papyrifera* (Linn.) L'Hér. ex Vent.	Arbor	0.107
		Deutzia	*Deutzia setchuenensis* Franch.	Shrub	0.167	Camphor	*Cinnamomum camphora* (L.) Presl.	Arbor	0.101
	SB	Cyperus rotundus	*Cyperu srotundus* Linn.	Herbal	0.263	Garland chrysanthemum	*Crassocephalum crepidioides* (Benth.) S. Moore	Herbal	0.137
		Peach	*Amygdalus persica* L.	Shrub	0.235	Berseem Clover	*Galium odoratum* (L.) Scop.	Herbal	0.133
		Plantago Herb	*Plantginis* Herba	Herbal	0.206	Plum	*Prunus salicina* Lindl.	Arbor	0.102
		Cherry	*Prunus pseudocerasus* Lindl.	Shrub	0.191	Corn	*Zea mays* L.	Herbal	0.1
		Flue-cured tobacco	*Nicotiana tabacum* L.	Herbal	0.151	Lysimachia	*Lysimachia patungensis* Hand.-Mazz.	Herbal	0.09
Agrisilviculture (ASV)	BJ	Rosa roxburghii trat	*Rosa roxburghii* Tratt.	Shrub	0.691	Axillary Southern Wildjujube	*Rubus coreanus* Miq.	Herbal	0.149
		Walnut	*Juglans regia* L.	Arbor	0.388	Herb of Hispid Arthraxon	*Arthraxon hispidus* (Thunb.) Makino	Herbal	0.149

		Artemisia	*Artemisia argyi* H. Lév. & Vaniot	Herbal	0.371	Erigeron canadensis	*Conyza canadensis* (L.) Cronq.	Herbal	0.134
		Sang	*Morus alba* L.	Shrub	0.317	Wilford's Cranesbill	*Geranium wilfordii* Maxim.	Herbal	0.12
		Ryegrass	*Lolium perenne* L.	Herbal	0.272	Ryuki	*Solanum nigrum* L.	Herbal	0.115
		Pitaya	*Hylocereus* (A. Berger) Britton & Rose	Shrub	0.653	The Bidens bipinnata	*Bidens pilosa* L.	Herbal	0.13
		Chinese Prickly Ash	*Zanthoxylum simulans* Hance	Arbor	0.393	Erigeron canadensis	*Conyza canadensis* (L.) Cronq.	Herbal	0.114
	HJ	Mexican fire plant	*Euphorbia cyathophora* Murr.	Herbal	0.27	Ageratum conyzoides	*Ageratum conyzoides* L.	Herbal	0.086
		Erigeron canadensis	*Conyza canadensis* (L.) Cronq.	Herbal	0.174	Junecry	*Pinellia ternata* (Thunb.) Makino	Herbal	0.082
		Herb of Hispid Arthraxon	*Arthraxon hispidus* (Thunb.) Makino	Herbal	0.171	field sow thistle	*Ixeris polycephala* Cass.	Herbal	0.062
		Pear	*Pyrus* spp	Arbor	0.459	Goosegrass Herb	*Eleusine indica* (L.) Gaertn.	Herbal	0.119
		Echinochloa crusgalli (L.) Beauv.]	*Echinochloa crus-galli* (L.) P. Beauv.	Herbal	0.368	Herb of Hispid Arthraxon	*Arthraxon hispidus* (Thunb.) Makino	Herbal	0.113
	SB	Bletilla striata	*Bletilla striata* (Thunb. ex Murray) Rchb. F.	Herbal	0.265	Indian Mock strawberry Herb	*Duchesnea indica* (Andr.) Focke	Herbal	0.084
		Herb of Common Crabgrass	*Digitaria sanguinalis* (L.) Scop.	Herbal	0.156	Portulacaria afra	*Portulacaria afra* Jacq.	Herbal	0.078
		Green bristlegrass	*Setaria viridis* (L.) Beauv.	Herbal	0.15	Calamint	*Clinopodium chinense* (Benth.) Kuntze	Herbal	0.064
		Rosa roxburghii trat	*Rosa roxburghii* Tratt.	Shrub	0.296	Oplismentls undulatifolius folius	*Oplismenus undulatifolius* (Ard.) Roemer & Schuit.	Herbal	0.115
		Walnut	*Juglans regia* L.	Arbor	0.412	Cat's Claw Fern	*Onychium japonicum* (Thunb.) Kunze	Herbal	0.115
Multipurpose woodlots (MWLs)	BJ	Commelinae Herba	*Commelina communis* L.	Herbal	0.18	Indian Mock strawberry Herb	*Duchesnea indica* (Andr.) Focke	Herbal	0.112
		Rubus setchuenensis	*Rubus setchuenensis* Bureau & Franch.	Herbal	0.124	Berseem Clover	*Galium odoratum* (L.) Scop.	Herbal	0.107
		Creeping oxalis	*Oxalis corniculata* L.	Herbal	0.118	Pteris ensiformis Burm	*Pteris ensiformis* Burm.f.	Herbal	0.104

Area	Subject	Species	Type	IV	Subject	Species	Type	IV
	sorghum	*Sorghum bicolor* (L.) Moench	Herbal	0.487	Rough Melic	*ogonatherum crinitum* (Thunb.) Kunth.	Herbal	0.19
	Chinese Prickly Ash	*Zanthoxylum simulans* Hance	Arbor	0.471	Ageratum conyzoides	*Ageratum conyzoides* L.	Herbal	0.168
HJ	Pitaya	*Hylocereus undulatus* (A. Berger) Britton & Rose	Shrub	0.304	Persimmon	*Diospyros kaki* Thunb.	Shrub	0.162
	Pear	*Pyrus* spp	Arbor	0.214	Perilla frutescens crispa	*Perilla frutescens* (L.)Britt.(Ocimum frutescens L.	Shrub	0.152
	Plum	*Prunus salicina* Lindl.	Shrub	0.212	Mango	*Mangifera indica* L.	Shrub	0.133
	Manyflower Solomonseal Rhizome	*Polygonatum sibiricum* Delar. Ex Redoute	Herbal	0.81	Herb of Hispid Arthraxon	*Arthraxon hispidus* (Thunb.) Makino	Herbal	0.13
	Walnut	*Juglans regia* L.	Arbor	0.442	Aquatic Malachium	*Myosoton aquaticum* (L.) Moench	Herbal	0.105
SB	Pear	*Pyrus* spp	Arbor	0.297	Annual Fleabane	*Erigeron annuus* (L.) Desf	Herbal	0.102
	Peach	*Amygdalus persica* L.	Shrub	0.222	Erigeron canadensis	*Conyza canadensis* (L.) Cronq.	Herbal	0.084
	Brittle Falsepimpernel Herb	*Lindernia crustacea* (L.) F. Muell	Herbal	0.171	Amaranthus	*Amaranthus hypochondriacus* L.	Herbal	0.077

Note: Only the number of plant species with the top ten importance values are shown in the table.

Table S8. Changes in ecosystem plant composition.

Structure	Area	Total species	Total number of genera	Subject	Number of genera	Of the total number of genera/%	Number of species	Of the total number of species/%
Homegarden (HG)	BJ	29	29	Asteraceae	9	31.03	9	21.95
				Graminaceae	4	13.79	4	9.76
				Labiatae	2	6.9	2	4.88
				Caryophyllaceae	2	6.9	2	4.88
				Polygonaceae	2	6.9	2	4.88
				Urticaceae	2	6.9	2	4.88
				Liliaceae	1	3.45	1	2.44
	HJ	19	17	Sanko	2	11.76	2	10.53
				Leguminosae	2	11.76	2	10.53

Structure type	Area			Family				
				Jiang Ke	1	5.88	1	5.26
				Asteraceae	7	16.67	7	16.28
				Labiatae	4	9.52	4	9.3
				Solanaceae	4	9.52	4	9.3
				Graminaceae	3	7.14	3	6.98
	SB	43	42	Rosaceae	2	4.76	2	4.65
				Primulaceae	2	4.76	2	4.65
				Liliaceae	2	4.76	2	4.65
				Polygonaceae	2	4.76	2	4.65
				Jiang Ke	1	2.38	1	2.33
				Asteraceae	5	18.52	6	16.22
				Graminaceae	4	14.81	5	13.51
	BJ	27	27	Rosaceae	3	11.11	4	10.81
				Labiatae	3	11.11	3	8.11
Agrisilviculture (ASV)				Leguminosae	1	3.7	1	2.7
	HJ	14	13	Asteraceae	5	38.46	5	35.71
				Leguminosae	1	7.69	1	7.14
				Graminaceae	4	19.05	4	19.05
	SB	21	21	Labiatae	2	9.52	2	9.52
				Asteraceae	2	9.52	2	9.52
				Rosaceae	1	4.76	1	4.76
				Asteraceae	7	33.33	8	26.67
				Graminaceae	4	19.05	4	13.33
	BJ	30	21	Leguminosae	2	9.52	2	6.67
				Labiatae	1	4.76	1	3.33
				Graminaceae	2	16.67	2	14.29
Multipurpose woodlots (MWLs)	HJ	14	12	Asteraceae	2	16.67	2	14.29
				Rutaceae	1	8.33	1	7.14
				Asteraceae	5	22.73	5	15.63
				Graminaceae	4	18.18	4	12.5
	SB	32	22	Amaranthaceae	2	9.09	3	9.38
				Xanthaceae	2	9.09	2	6.25
				Caryophyllaceae	1	4.55	1	3.13

Table S9. AFS species diversity index .

Structure type	Area	type	*H*	*E*	*C*	*D*
Homegarden (HG)	BJ	Woody	0.75	0.65	0.59	0.64
		Herbal	2.4	0.83	0.13	3.48
	HJ	Woody	0.9	0.94	0.42	0.46
		Herbal	2	0.88	0.15	2.05
	SB	Woody	0.41	0.42	0.76	0.37
		Herbal	2.3	0.8	0.14	3.47
Agrisilviculture	BJ	Woody	0.65	0.94	0.53	0.21

			H'	E	C	D
(ASV)		Herbal	2.22	0.77	0.16	2.99
	HJ	Woody	0.35	0.5	0.79	0.19
		Herbal	1.08	0.52	0.5	1.31
	SB	Woody	0.03	0.05	0.99	0.19
		Herbal	1.3	0.59	0.39	1.29
	BJ	Woody	0.42	0.6	0.7	0.27
		Herbal	1.93	0.76	0.24	2.53
Multipurpose woodlots (MWLs)	HJ	Woody	0.84	0.78	0.5	0.63
		Herbal	2.11	0.89	0.15	2.17
	SB	Woody	0.05	0.07	0.98	0.21
		Herbal	1.57	0.61	0.31	2.11

Note: "H'" refers to Shannon's diversity index; "E" Pielou's evenness index; "C" Simpson's dominance index; "D" Margalef's richness index.   .