

Supplementary Materials

Table S1: Polyfunctionality of 'give' in Hui Chinese

Datapoint	Chinese Names	Code	Subgroup	Give	Rpt	Ben ^{note1}	PERM	PASS	DISP ^{note2}	PURP ^{note3}	LOC/ALL 'at'/ 'to'	TEMP 'till'	IMP
Xianggao (Shexian)	歙縣向果	Hui1	Jishe	<i>kr³⁵ or ket³⁵</i>	+	-	*	+	-	*	-	-	+
Huayang(Jixi)	績溪華陽鎮	Hui2	Jishe	<i>xā⁵³</i>	+	-	+	+	-	*	-	-	-
Jingzhou (Jixi)	績溪荊州	Hui3	Jishe	<i>xe³⁵</i>	+	-	+	+	-	*	-	-	-
Sanyang (Shexian)	歙縣三陽	Hui4	Jishe	<i>xe³³ or xan³³</i>	+	-	*	+	-	*	-	-	?
Chengkan (Shexian)	歙县呈坎	Hui5	Jishe	<i>xe⁴²</i>	+	-	*	+	-	*	-	-	?
Daguyun (Shexian)	歙縣大谷運	Hui6	Jishe	<i>xr³¹</i>	+	-	*	+	-	*	-	-	?
Tangkou	湯口	Hui7	Jishe	<i>xa³¹</i>	+	-	*	+	-	*	-	-	-
Huicheng (Shexian)	歙縣徽城	Hui8	Jishe	<i>xe³¹</i>	+	-	+	+	-	*	-	-	?
Hongtan (Yixian)	黟縣宏潭	Hui9	Xiuyi	<i>xe⁵⁵</i>	+	-	*	+	-	*	-	-	-
Haiyang (Xiuning)	休寧海陽	Hui10	Xiuyi	<i>te⁵⁵</i>	+	-	+	+	+	*	*	*	?
Xikou (Xiuning)	休寧溪口	Hui11	Xiuyi	<i>ti⁵⁵</i>	+	-	*	+	-	*	*	*	?
Tunxi (Huangshan)	屯溪	Hui12	Xiuyi	<i>ti⁴²</i>	+	-	+	+	-	+	+	+	?

Liukou (Xiuing)	休寧流口	Hui13	Xiuyi	pr^{33}	+	-	*	+	+	*	-	-	?
Biyang (Yixian)	黟縣碧陽	Hui14	Xiuyi	$p\varepsilon i^{31}$	+	+	+	+	+	*	-	-	?
Qishan(Qimen)	祁門祁山鎮	Hui15	Qiwu	$f\tilde{a}^{11}$	+	-	+	+	+	*	-	-	?
Ruokeng (Qimen)	祁門箬坑	Hui16	Qiwu	$f\tilde{A}^{11}$	+	?	*	+	-	*	-	-	?
Ziyang (Wuyuan)	婺源紫陽	Hui17	Qiwu	tom^{44}	-	-	*	+	-	*	-	-	?
Fuliang	浮梁	Hui18	Qiwu	to^{55}	+	?	*	+	+	*	-	-	?
Kengtou (Wuyuan)	婺源坑頭	Hui19	Qiwu	kA^{52}	+	-	*	+	-	*	-	-	-
Qiukou (Wuyuan)	婺源秋口	Hui20	Qiwu	ka^{55}	+	-	*	+	-	+	-	-	?
Anling (Qimen)	祁門安凌	Hui21	Jingzhan	$x\tilde{\varepsilon}^{21}$	+	-	*	+	-	*	-	-	?
Jingde	旌德	Hui22	Jingzhan	$p\varepsilon e^{213}$	+	+	*	+	+	*	-	-	?
Zhanda	占大	Hui23	Jingzhan	$p\varkappa^{35}$	+	+	*	+	+	*	-	-	?
Sui'an (Yanzhou)	嚴州遂安	Hui24	Yanzhou	n^{422}	+	+	-	-	+	*	-	-	?
Jiande (Yanzhou)	嚴州建德	Hui25	Yanzhou	po^{55}	+	+	*	+	+	*	-	-	?
Shouchang (Yanzhou)	嚴州壽昌	Hui26	Yanzhou	$n\nu\vartheta^{11}$	+	-	-	-	-	*	-	-	?
Chun'an (Yanzhou)	嚴州淳安	Hui27	Yanzhou	la^{53}	+	+	-	-	+	*	-	-	?

*Suggests that we believe this function exists in a designated variety, although corresponding data is not available in the

Note1: BEN: preverbal SVCs

Note 2: Disposal: Pretransitive disposal marker

Note 3: PURP for (pivotal construction)