

Additional file 2. Distribution of major feeds according to major access group, source and season

Access group (frequency of cases)	Access group description	Important feeds (frequency)	Source																				
			Public land			Own land			Other's land			Home garden			Own kitchen			Other's kitchen			Own production		
			cs	as	ac	cs	as	ac	cs	as	ac	cs	as	ac	cs	as	ac	cs	as	ac	cs	as	ac
1 (37)	scavenging & tethering & zero grazing	<i>Ficus umbellata</i> (10)	1	5	0	2	8	0	2	6	0	2	7	0				2			3		0
		Banana leaves (10)	0	6	0	0	9	0	0	8	0	0	10	0				0			6		0
		Mango leaves (6)	1	4	0	1	5	0	1	2	0	0	3	0				0			0		0
2 (42)	scavenging & tethering & hand feeding	Maize grains (15)													0	0	0	0	0	0	10		5
		Cassava peels (13)													0	13	0	0	6	0	11		0
		Yam peels (9)													0	9	0	0	2	0	4		0
3 (27)	scavenging & zero grazing, not tethering	<i>Ficus umbellata</i> (6)	0	3	1	0	5	1	0	5	1	0	4	1				0			2		0
4 (59)	scavenging & hand feeding, not tethering	Maize grains (17)													0	0	0	0	0	0	11		6
		Cassava peels (18)													0	17	1	0	6	1	15		1
		Yam peels (8)													0	7	1	0	1	0	7		0
		Plantain peels (6)													2	4	0	1	1	0	2		0

5 (28)	tethering & zero grazing, not scavenging	<i>Margaritaria discoidea</i> (13)	9	4	0	9	3	0	9	4	0
		<i>Pterocarpus erinaceus</i> (6)	5	1	0	5	1	0	5	1	
6 (29)	zero grazing only	<i>Margaritaria discoidea</i> (8)	0	7	0	1	7	0	1	7	0
		Cassava leaves (7)	0	0	0	6	1	0	0	0	0
cs = cropping season; as = all seasons; ac = after cropping season											