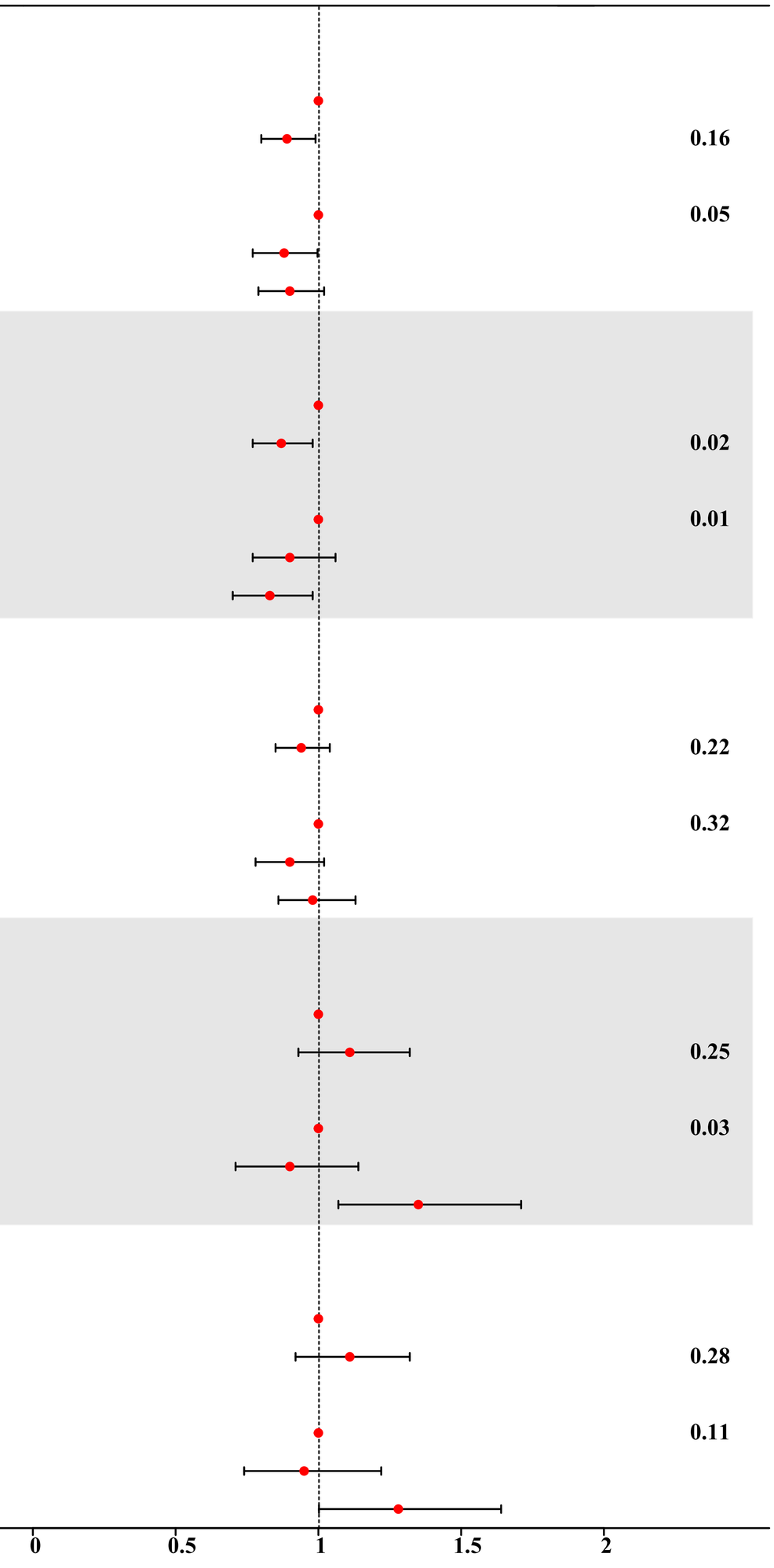
Supplementary Information (SI) for Food & Function.
This journal is © The Royal Society of Chemistry 2024

Supplementary Figure 2. The Association of coffee consumption (status, total daily amount, and timing) with CKD prevalence in diabetic patients who had a normal coffee consumption level.

Characteristics		Med(Q1, Q3) g/kg	Events/N	OR (95% CI)	P−value
All day coffee intake					
	Coffee intake status				
	no	0.000 (0.000, 0.000)	1331/3331	Reference	
	yes	3.664 (2.621, 5.331)	2231/5233	0.89(0.80,0.99)	0.16
	Coffee intake (g/kg)				
	T1	0.000 (0.000, 0.000)	1331/3331	Reference	0.05
	T2	2.621 (2.055, 3.123)	1130/2617	0.88(0.77,0.99)	
	T3	5.332 (4.337, 7.336)	1101/2616	0.90(0.79,1.02)	
Dawn to forenoon coffee intake					
	Coffee intake status				
	no	0.000 (0.000, 0.000)	2949/7054	Reference	
	yes	4.110 (2.891, 6.308)	613/1510	0.87(0.77,0.98)	0.02
	Coffee intake (g/kg)				
	T1	0.000 (0.000, 0.000)	2949/7054	Reference	0.01
	T2	2.891 (2.264, 3.438)	318/755	0.90(0.77,1.06)	
	T3	6.309 (4.852, 8.954)	295/755	0.83(0.70,0.98)	
Forenoon to noon coffee intake					
	Coffee intake status				
	no	0.000 (0.000, 0.000)	2553/6197	Reference	
	yes	3.665 (2.622, 5.325)	1009/2367	0.94(0.85,1.04)	0.22
	Coffee intake (g/kg)				
	T1	0.000 (0.000, 0.000)	2553/6197	Reference	0.32
	T2	2.622 (2.097, 3.122)	499/1184	0.90(0.78,1.02)	
	T3	5.331 (4.347, 7.109)	510/1183	0.98(0.86,1.13)	
Noon to evening coffee intake					
	Coffee intake status				
	no	0.000 (0.000, 0.000)	3229/7854	Reference	
	yes	3.291 (2.332, 4.477)	333/710	1.11(0.93,1.32)	0.25
	Coffee intake (g/kg)				
	T1	0.000 (0.000, 0.000)	3229/7854	Reference	0.03
	T2	2.330 (1.722, 2.786)	154/355	0.90(0.71,1.14)	
	T3	4.477 (3.824, 5.916)	179/355	1.35(1.07,1.71)	
Evening to dawn coffee intake					
	Coffee intake status				
	no	0.000 (0.000, 0.000)	3286/7918	Reference	
	yes	3.254 (2.368, 4.455)	276/646	1.11(0.92,1.32)	0.28
	Coffee intake (g/kg)				
	T1	0.000 (0.000, 0.000)	3286/7918	Reference	0.11
	T2	2.365 (1.815, 2.817)	132/323	0.95(0.74,1.22)	
	T3	4.455 (3.756, 6.030)	144/323	1.28(1.002,1.64)