Country/ Consuming species	Species consumed	% Seeds in feces	% Viability of seeds	% Seeds germinated	Days of retention	Source
Argentina *Chelonoidis chilensis*	*Ziziphus mistol*	50	91	*	6-9	Varela & Bucher 2002
	Prosopis nigra	29	91	-	7-8	
	Celtis pallida	21	91	+	4-6	
	Ficus sp.	62	100	-		
	Aechmea sp	14	93	-		
	Genipa americana	9	91	-		
	Jacaratia spinosa	49	95	-		
Brasil *Chelonoidis carbonaria* *Chelonoidis denticulata*	*Clarisia ilicifolia*	5	94	-	3-17	Strong & Fragos 2006, Jerozolimski et al. 2009
	Brosimum lactescens	4	96	-		
	Porouma guianensis	3	100	-		
	Tetragastris altissima	1	96	-		
	Spondias mombin	1	100	-		
	Celtis sp.	0,40	100	-		
	Attalea maripa	0,19	100	-		
	Hippomane mancinella	2,37	-	-		
Ecuador *Chelonoidis nigra*	*Opuntia echios*	33,62	-	*	6-28	Blake et al. 2012
	Psidium galapageium	41,81	-			
	Psidium guajava	38,15	-			
	Passiflora edulis	0,25	-	-		
	Rollinia sp.	2,81	-	-		
	Ficus cf. *insipida*	7	-			
	Ficus cf. *maxima*	2,33	-			
	Ficus sp.	46,67	-	+		
	Rauvolfia micrantha	1,14	-			
Perú *Chelonoidis denticulata*	*Jacaratia digitata*	0,63	-	-	21	Guzmán & Stevenson 2008
	Cecropia membranacea	3,82	-	-		
	Cecropia sciadophylla	4,91	-	-		
	Loreya strigosa	18,67	-	-		
	Miconia sp.	1,23	-	-		
	Helicostylis tomentosa	1,08	-	-		

***** Common germination rates for seeds consumed by tortoises and for those seeds that were not consumed.

+ Higher germination rate for seeds consumed by tortoises than for seeds not consumed. – No information.