[illegible]

[illegible]

[illegible]

Table 2. Rela i e mea e f m del i (2) f m eg e i n f FAT (al li id) and PROT (al ein) again indice (b d ma , a i

Table 3. Rela i e mea e f m del i (2) f m eg e i n f %FAT (al li id × b d ma $^{-1}$) and %PROT (al ein × b d ma $^{-1}$) again indice (b d ma , a i e id al) f i e a e f l ecie . Ra i indice incl de b d ma di ided b c al mea e . Re id al indice a e ba ed n he i f a m del f %FAT %PROT b he e id al f a m del f b d ma a a f nc i n f he a i c mbina i n f c al mea e . Val e h n in b ld e den e highe 2 am ng indice c n ide ed i hin a ecie and i e e.

M del [a]	S ecie											
	N he n in ail		Le e ca		Ame ican ige n		Ha le in d ck		a ' g ldene e			
									Female		Male	
	%FAT	%PROT	%FAT	%PROT	%FAT	%PROT	%FAT	%PROT	%FAT	%PROT	%FAT	%PROT
Ma	0.46	<0.01	0.19	0.08	0.18	0.11	**0.78**	<0.01	0.16	**0.12**	0.19	**0.01**
Ra i :												
Ma /Ta	0.43	**0.08**	0.21	0.10	**0.31**	0.18	0.50	0.02	0.01	0.02	0.10	0.01
Ma /C lmen	0.43	0.06	**0.22**	0.05	0.13	**0.22**	0.66	<0.01	0.04	<0.01	**0.2**	<0.01
Ma /Wing	0.45	0.02	0.14	**0.16**	0.23	0.15						
Ma / d	0.44	0.04	0.12	0.12	**0.31**	**0.22**						
Re id al :												
Ta	0.49	0.02	**0.22**	0.10	0.20	0.12	0.52	0.02	0.24	0.12	0.11	<0.01
C lmen	0.49	0.02	0.20	0.08	0.18	0.10	0.75	<0.01	0.19	0.11	0.18	0.01
Wing	0.48	0.01	0.18	0.12	0.24	0.15						
d	0.48	0.02	0.14	0.11	0.28	0.19						
Ta +C lmen+ Wing+ d	0.52	0.05	0.16	0.13	0.24	0.12						
PC1	**0.53**	0.05	0.19	0.14	0.29	**0.22**	0.75	<0.01	**0.25**	**0.12**	0.14	<0.01
Ta +C lmen							0.42	**0.03**	0.14	0.10	0.10	<0.01

[a]Abb e ia i n f m del a ame e : Ma =b d ma , Ta =diag nal a , C lmen =c lmen leng h, Wing = ing ch d, d =b d leng h, PC1 =fi inci al c m nen .

Anas platyrhynchos

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