

Dorsal Layer—Abductores. (Table C)—*continued.**Pentadactylous Feet*—*continued.*

	Abductor hallucis.	First dorsal interosseus.	Second dorsal interosseus.	Third dorsal interosseus.	Fourth dorsal interosseus.	Abductor minimi digiti.
<i>Dasyurus viverrinus</i> ,	Present	Present	* Present	Present	Present. 3 parts: (1) for metatarsal, (2) for sesamoid, (3) for extensor tendon.
<i>Ornithorhynchus paradoxus</i> , .	..	"	Present (approximator)	Present (approximator)	"	Present. 1 part only, viz., ab- ductor metatarsi.
<i>Meles taxus</i> ,	"	Present	* Present	"	Present. 1 part only, viz., ab- ductor metatarsi.
<i>Castor fiber</i> ,	Present	"	...	* "	...	Present.
<i>Castoreonys paca</i> ,	"	"	...	* "	Present	Present. 1 part only, viz., ab- ductor metatarsi.
<i>Cuscus maculata</i> ,	"	"	...	Present (approximator)	" (approximator)	Present. 3 parts: (1) for metatarsal, (2) for sesamoid, (3) for extensor tendon.
<i>Phalangista vulpina</i> ,	"	"	...	Present (approximator)	Present (approximator)	Present. 2 parts: (1) for metatarsal. (2) for phalanx.
<i>Homo</i> ,	"	"	*	Present	Present	Present.
<i>Cynocephalus sphinx</i> ,	"	"	"	* "	"	Present. 2 parts: (1) for metatarsal, (2) for phalanx.
<i>Ateles</i> ,	"	"	"	* "	"	Present.
<i>Lemur</i> ,	"	"	"	"	* "	Present. 2 parts: (1) for metatarsal. (2) for phalanx.
<i>Phascolarctos cinereus</i> ,	"	"	Present. 2 parts: (1) for metatarsal, (2) for phalanx.
<i>Echidna setosa</i> ,	"	...	Present (approximator)
<i>Dasyypus sexcinctus</i> ,	"	Present. 2 parts: (1) for metatarsal, (2) for phalanx.
<i>Trechechus rosmarus</i> ,	"	Present	...	Present. 3 parts: (1) for metatarsal, (2) for sesamoid (?), (3) for extensor tendon (?).
<i>Elephas indicus</i> ,	Present.
<i>Bathyergus capensis</i> ,
<i>Mus capensis</i> ,
<i>Pteropus</i> ,
23	16	16	12	15	14	(1) Total num- ber of times present in one or other form. } 19 (2) Abductor os- sis metatarsal. } 15 (3) Single abduc- tor minimi digiti. } 11 (4) Double ab- ductor minimi digiti. } 4
			2 Approxim- ators	8 Approxim- ators	2 Approxim- ators	
			10 Abductores	12 Abductores	12 Abductores	