

TABULAR VIEW

OF

The CLASSES, ORDERS, or FAMILIES, of ANIMALS, occurring in a Living and Fossil State, with their Geognostical Distribution.

NAMES OF CLASSES, ORDERS, OR FAMILIES.	Number of Genera which are found						Total number of Genera.	Number of Species		OBSERVATIONS.
	In the living state only.	Living and Fossil.	In the Fossil state only.	In the Strata anterior to the Chalk.	In the Strata of the Chalk.	In the Strata posterior to the Chalk.		In the living state.	In the fossil state.	
Polyparia, - -	23	30	52	47	19	36	105	527	414	The fossil remains of birds being very difficult to be recognised, the number of genera in that state is undoubtedly much more considerable.
Stellaridæ, - -		4			2	4	4	76	4	
Echinidæ, - -	2	6	3	7	8	5	11	95	112	
Annulosa, - -		2	1	1	1	2	3	17	29	
Serpulacea, - -	2	3	1	3	3	3	6	36	69	
Cirripeda, - -	8	2		1		2	10	50	17	
Tubicolæ, - -	1	3	2			5	6	11	16	
Pholadaria, - -		2				2	2	12	4	
Bivalve shells,	18	61	24	44	25	51	103	1009	1104	
Univalve shells,	33	87	28	27	16	93	148	1945	1544	
Genera little known, - - }			4	3	1		4		5	
Crustacea, - -		21	5	5	2	9	28		54	
Pisces, - - -		54	6	11	2	55	60		183	
Mammifera & Cetacea, - - }		24	12			36	36		89	
Aves, - - -		3				3	3		3	
Reptilia, - -		4	4	3	2	4	8		23	
Insecta, - -		14				14	14			
Vegetabilia, -		14	10	12	1	15	24			

THE END.