

Groups.	Proportion to the whole mass of Phanogamous Plants.		
	Equatorial Zone, Lat. 0°—10°.	Temperate Zone, Lat. 45°—52°.	Frozen Zone, Lat. 67°—70°.
Agamæ (<i>Ferns, Lichens, Mosses, Fungi</i>)	{ Plains $\frac{1}{15}$ } { Mountains $\frac{1}{5}$ } .	. . . $\frac{1}{2}$. .	. . . $\frac{1}{1}$
Ferns alone	{ Countries nearly flat . . . $\frac{1}{20}$ } { Countries very mountainous $\frac{1}{3}$ to $\frac{1}{8}$ } { Old Continent $\frac{1}{3}$ } { New Continent $\frac{1}{6}$ } .	. . . $\frac{1}{20}$. .	. . . $\frac{1}{25}$
Monocotyledones		. . . $\frac{1}{4}$. .	. . . $\frac{1}{3}$
Glumacæ (<i>Junceæ, Cyperacæ, Gramineæ</i>)	 $\frac{1}{11}$. .	. . . $\frac{1}{8}$. .	. . . $\frac{1}{4}$
Junceæ alone	 $\frac{1}{400}$. .	. . . $\frac{1}{50}$. .	. . . $\frac{1}{25}$
Cyperacæ alone	{ Old Continent $\frac{1}{12}$ } { New Continent $\frac{1}{50}$ } .	. . . $\frac{1}{20}$. .	. . . $\frac{1}{9}$
Gramineæ alone	 $\frac{1}{4}$. .	. . . $\frac{1}{12}$. .	. . . $\frac{1}{10}$
Compositæ	{ Old Continent $\frac{1}{8}$ } { New Continent $\frac{1}{12}$ } .	Old Continent $\frac{1}{8}$ } New Continent $\frac{1}{6}$ }	. . . $\frac{1}{15}$
Leguminosæ	 $\frac{1}{10}$. .	. . . $\frac{1}{8}$. .	. . . $\frac{1}{35}$
Rubiaceæ	{ Old Continent $\frac{1}{4}$ } { New Continent $\frac{1}{15}$ } .	. . . $\frac{1}{60}$. .	. . . $\frac{1}{80}$
Euphorbiacæ	 $\frac{1}{32}$. .	. . . $\frac{1}{30}$. .	. . . $\frac{1}{300}$
Labiata	 $\frac{1}{40}$. .	{ America $\frac{1}{40}$ } { Europe $\frac{1}{25}$ }	. . . $\frac{1}{70}$
Malvacæ	 $\frac{1}{35}$. .	 $\frac{1}{200}$	. . . $\frac{1}{8}$
Ericæ	 $\frac{1}{130}$. .	{ Europe $\frac{1}{100}$ } { America $\frac{1}{36}$ }	. . . $\frac{1}{25}$
Amentacæ	 $\frac{1}{300}$. .	{ Europe $\frac{1}{45}$ } { America $\frac{1}{25}$ }	. . . $\frac{1}{20}$
Umbelliferæ	 $\frac{1}{500}$. .	 $\frac{1}{40}$. .	. . . $\frac{1}{60}$
Cruciferæ	 $\frac{1}{800}$. .	{ Europe $\frac{1}{18}$ } { America $\frac{1}{60}$ }	. . . $\frac{1}{24}$