

Omaloplia vespertina,....	148
Orgyia leucostigma,	81
Osmoderma scabra,	148

P.

POOLE, MR. HENRY,	100
Percosia obesa,	144
Photinus corruscus,	150
Photuris Pennsylvanica,	152
Pionea eunusalis,	87
Pissodes nemorensis,	151
Phlogophora iris,	84
“ anodonta,	84
Platynus extensicollis,	144
“ cupripennis,	144
Platartia parthenos,	80
Plusia æreoides,	85
“ ampla,	85
“ simplex,	85
“ festuæ,	85
“ thyatyroides,	85
Pocilus micans,	144
“ chalcites,	144
“ Sayii,	144
“ lucublandus,	144
Polyommatus porsenna,	78
Pterostichus chalcites,	144
“ lucublandus,	144
Pseudo-thyatira cymatophoroides,	82
Pteromys Hudsonius,	13
“ Sabrinus,	13
Pyractomena fenestralis,	150
Pyrharctia Isabella,	80

R.

RUTHERFORD, MR. J.,	18
Rhagium lineatum,	153

S.

Saperda candida,	153
“ bivittata,	153
Sciurus Hudsonius,	12
“ striatus,	15
“ Lysteri,	15
Scoliopteryx libatrix,	86
Scotosia undulata,	87
Scarabeus peltatus,	146
“ fossor,	147
“ fimetarius,	147
Serica vespertina,	148
Selatossomus hieroglyphicus,	149
Sesia diffinis,	79
“ pelagus,	79
Silpha marginalis,	146
“ lapponica,	146
“ Surinamensis,	146

Silpha Americana,	146
Smerinthus geminatus,	80
“ excæcatus,	80
Sphinx Kalmia,	80
“ gordius,	80
Spilosoma Isabella,	80
Squirrel, red,	12
“ Hudson's Bay,	12
“ Severn River flying,	13
“ ground,	13
Staphylinus villosus,	146
“ fasciatus,	146
“ cingulatus,	146
“ speciosus,	146
“ chrysurus,	146
Stenocorus lineatus,	153
Stenuris divaricata,	148
Strangalia fugax,	153
“ elegans,	154

T.

Tamias Lysteri,	15
“ striatus,	15
Tenebrio ceramoides,	150
“ obscurus,	151
“ molitor,	151
Tetracis crocallata,	87
“ aspilata,	87
Thanotophilus caudatus,	146
“ tuberculata,	146
“ Californica,	146
“ granigera,	146
Thecla—— ?	78
Tricheus rosmarus,	123
Trichius scabra,	148
“ piger,	148
“ rotundicollis,	148
“ Drummondii,	148
Typocerus fugax,	153

U.

Upis ceramoides,	150
“ reticulata,	150
Ursus Americanus,	8

W.

Walrus,	123
Woodchuck,	16

X.

Xylophasia lignicolora,	83
“ lateritia,	83

Z.

Zerene catenaria,	87
------------------------	----