

Plethopeltis
saratogensis



Index; 75.

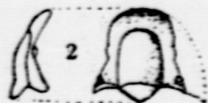
Convexity; great.

Eyes; close to glabella.

Cephalon; unvariable, wider than long, never upturned at anterior margin. Posterior development into nuchal spine.

Glabella; circum-glabellar furrow faint to strong, 2 pairs of faint glabellar furrows and median ridge.

Plethopeltis
saratogensis



Index; 75.

Convexity; great.

Eyes; close to glabella.

Cephalon; unvariable, wider than long, never upturned at anterior margin. Posterior development into nuchal spine.

Glabella; circum-glabellar furrow faint to strong, no glabellar furrows, no ridge.

Agraulos
ceticephalus



Index; 63.

Convexity; low.

Eyes; farther apart than in preceding.

Cephalon; variable, from wider than long to longer than wide, anterior margin slightly upturned in some specimens. No nuchal spine.

Glabella; no circum-glabellar furrow, 4 pairs of glabellar furrows, ridge, eye lines.

Plethopeltis
armatus



Index; 88?

Convexity; great.

Eyes; close to glabella.

Cephalon; only one known. No signs of upturning of anterior margin. Nuchal spine better developed than in 1 and 2.

Glabella; circum-glabellar furrow faint and dying out anteriorly. No glabellar furrows. No ridge.

Characteristics common to 1, 2 and 4.

1. Great convexity.
2. Eyes close to glabella.
3. Cephalon never upturned at anterior margin.
4. Facial sutures more nearly similar.
5. Circum-glabellar furrows similar in outline and roughly parallel.