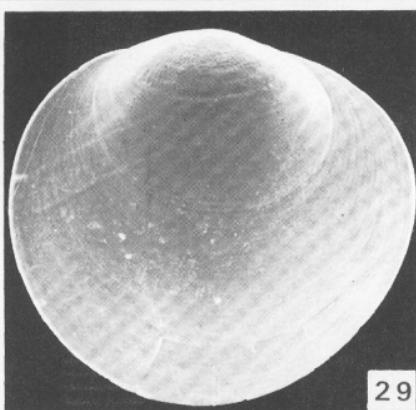
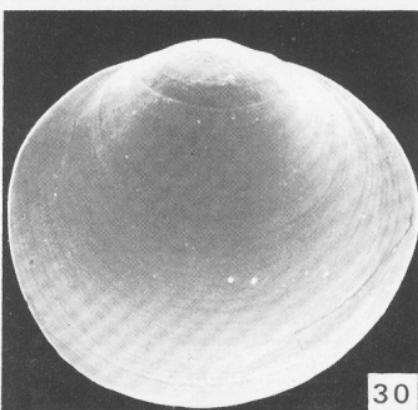


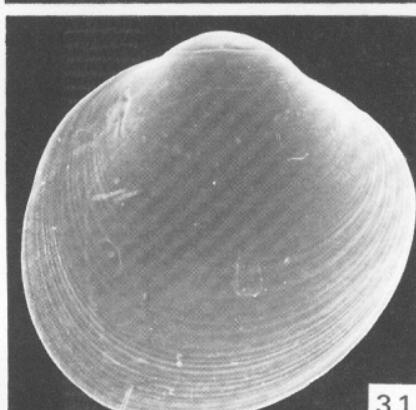
29. *Choromytilus chorus*, $l = 260 \mu\text{m}$
30. *Mytilus chilensis*, $l = 260 \mu\text{m}$
31. *Aulacomya ater*, $l = 340 \mu\text{m}$
32. *Semimytilus algosus*, $l = 210 \mu\text{m}$
33. *Perumytilus purpuratus*, $l = 200 \mu\text{m}$
34. *Brachidontes granulata*, $l = 210 \mu\text{m}$



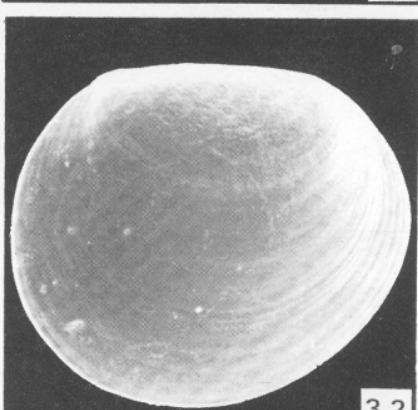
29



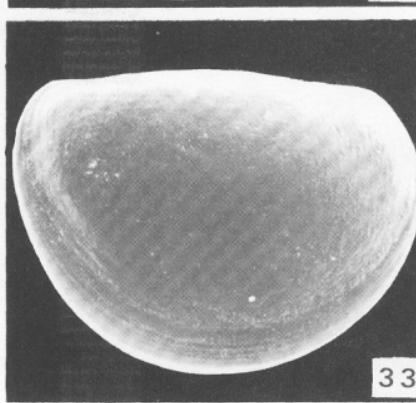
30



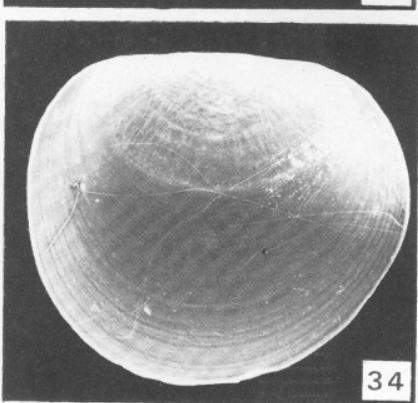
31



32



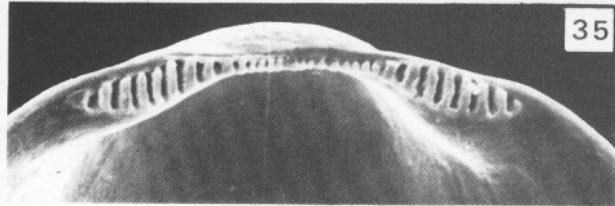
33



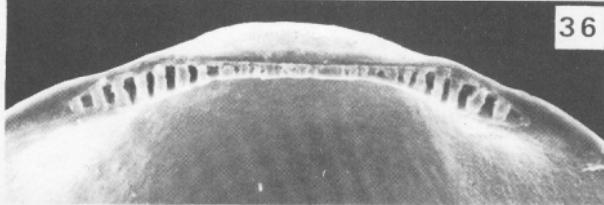
34

Charnelas de valvas derechas de larvas de Mytilidae. l= longitud máxima de la larva.

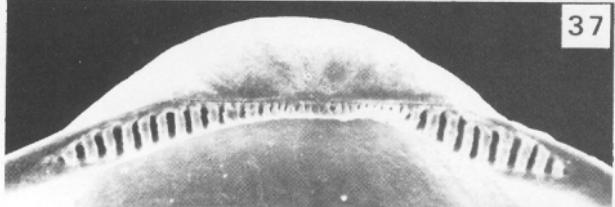
35. *Choromytilus chorus*, $l = 270 \mu\text{m}$
36. *Mytilus chilensis*, $l = 260 \mu\text{m}$
37. *Aulacomya ater*, $l = 340 \mu\text{m}$
38. *Semimytilus algosus*, $l = 200 \mu\text{m}$
39. *Perumytilus purpuratus*, $l = 200 \mu\text{m}$
40. *Brachidontes granulata*, $l = 210 \mu\text{m}$



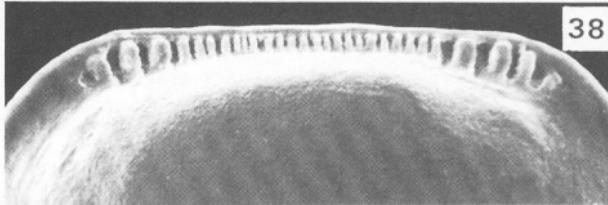
35



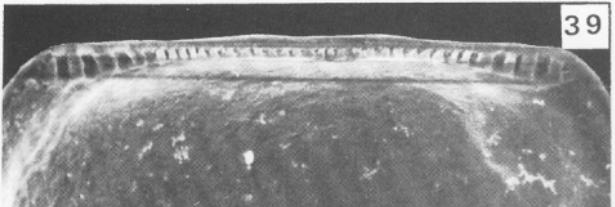
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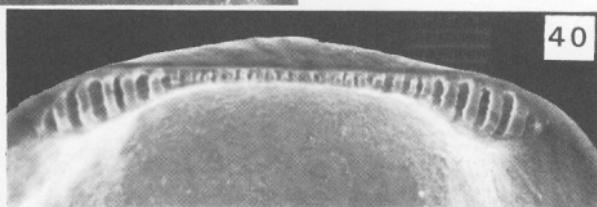
37



38



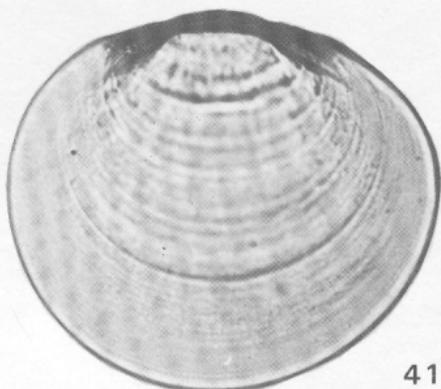
39



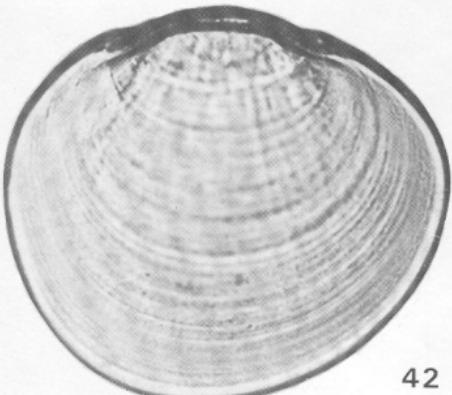
40

Vista externa de valvas derechas de larvas y postlarvas de Mytilidae.
l= longitud máxima.

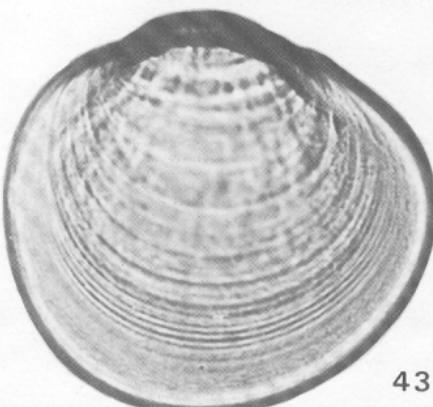
41. Larva de *Choromytilus chorus*, l= 255 μm
42. Larva de *Mytilus chilensis*, l= 263 μm
43. Larva de *Aulacomya ater*, l= 255 μm
44. Postlarva de *Semimytilus algosus*, l= 240 μm
45. Postlarva de *Perumytilus purpuratus*, l= 250 μm
46. Postlarva de *Brachidontes granulata*, l= 240 μm



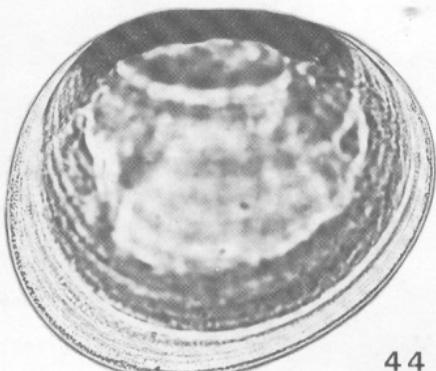
41



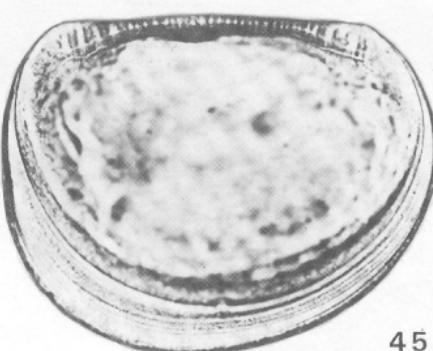
42



43



44



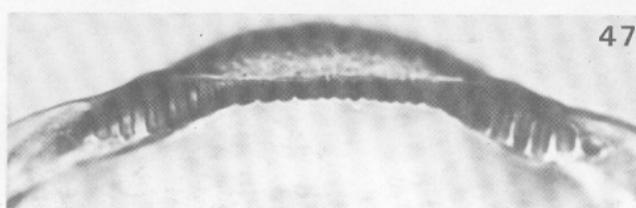
45



46

Charnelas de valvas derechas de larvas y postlarvas de Mytilidae. l= longitud máxima de la larva o postlarva.

47. Larva de *Choromytilus chorus*, l= 255 μm
48. Larva de *Mytilus chilensis*, l= 263 μm
49. Larva de *Aulacomya ater*, l= 255 μm
50. Postlarva de *Semimytilus algosus*, l= 240 μm
51. Postlarva de *Perumytilus purpuratus*, l= 250 μm
52. Postlarva de *Brachidontes granulata*, l= 240 μm



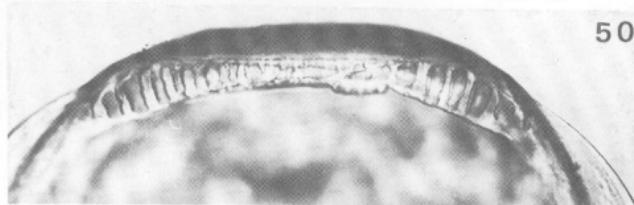
47



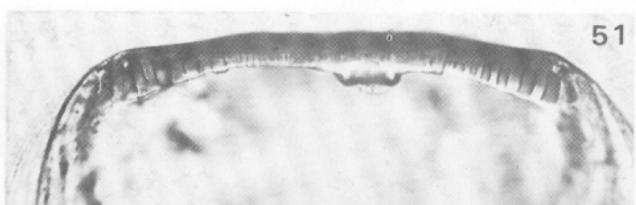
48



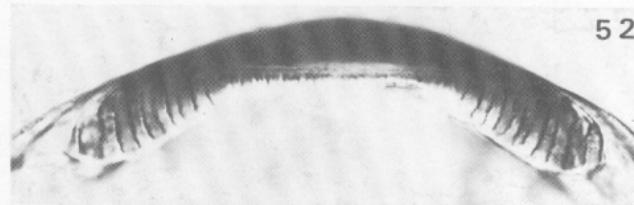
49



50



51

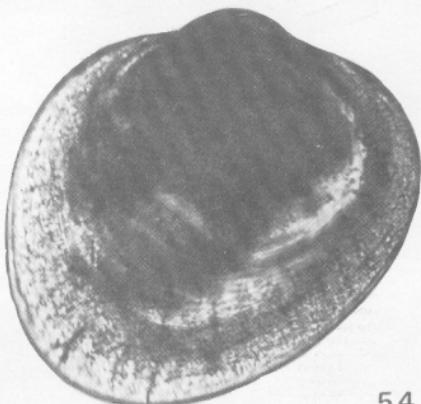


52

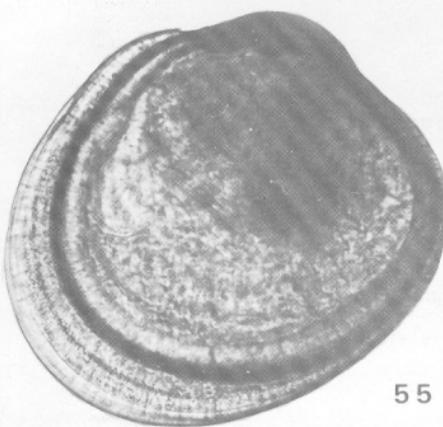
- 53. *Choromytilus chorus*, l= 480 μm
- 54. *Mytilus chilensis*, l= 450 μm
- 55. *Aulacomya ater*, l= 470 μm
- 56. *Semimytilus algosus*, l= 450 μm
- 57. *Perumytilus purpuratus*, l= 420 μm
- 58. *Brachidontes granulata*, l= 440 μm



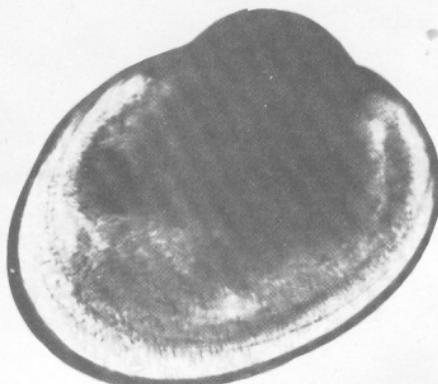
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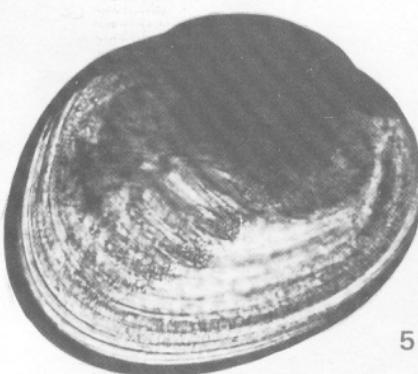
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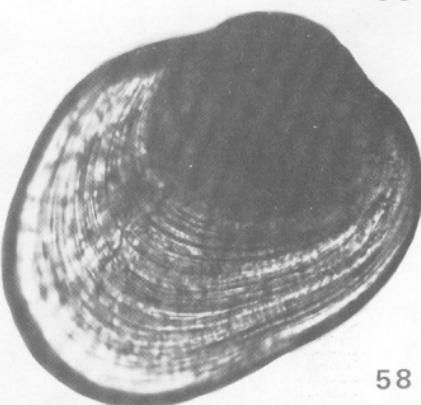
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56



57



58