



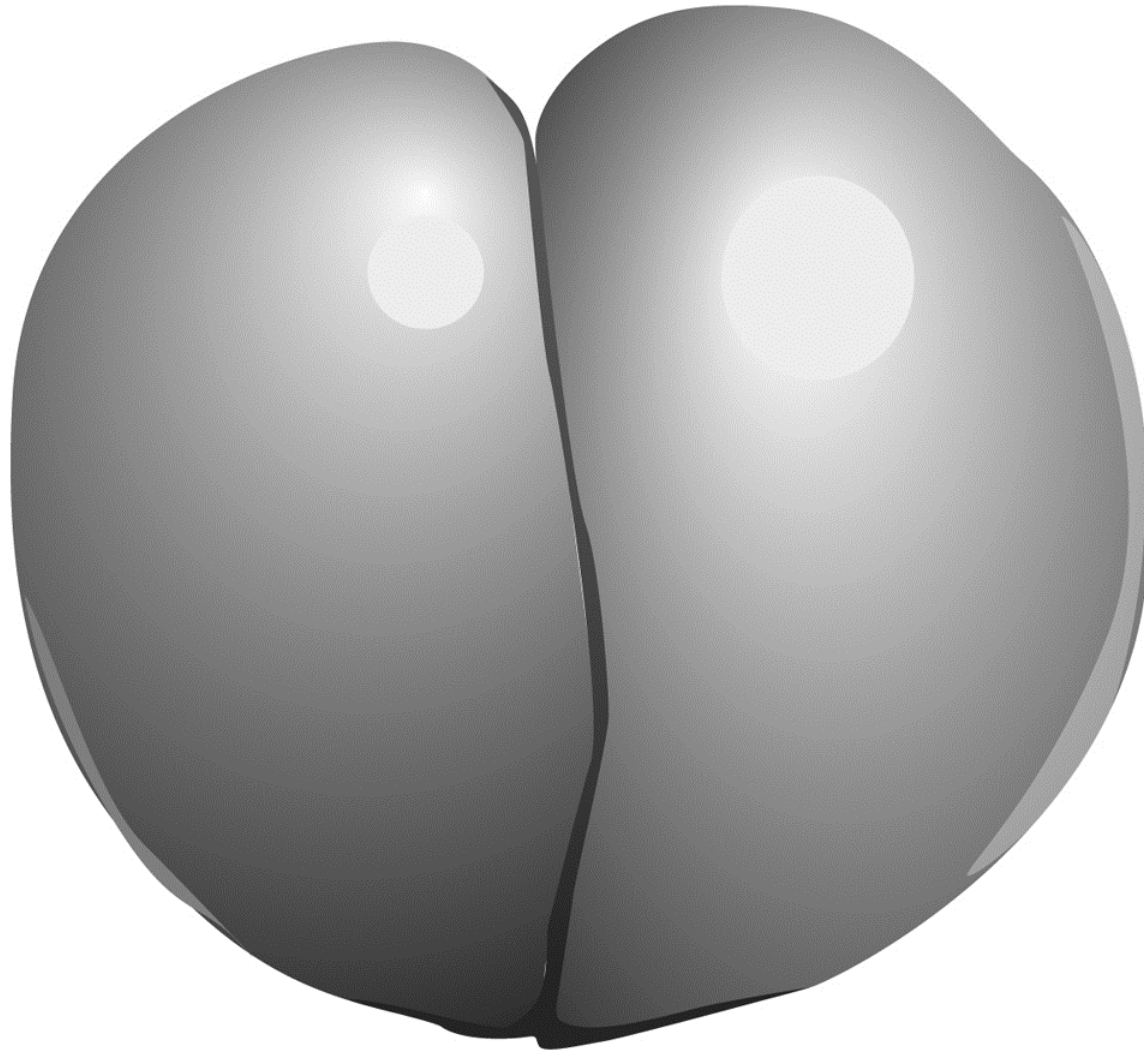
Stage A

250 μm

Japanese pipistrelle (mammal—bat)

Pipistrellus abramus

Source: Tokita, M. 2006. Normal embryonic development of the Japanese pipistrelle, *Pipistrellus abramus*. *Zoology* 109: 137–147.



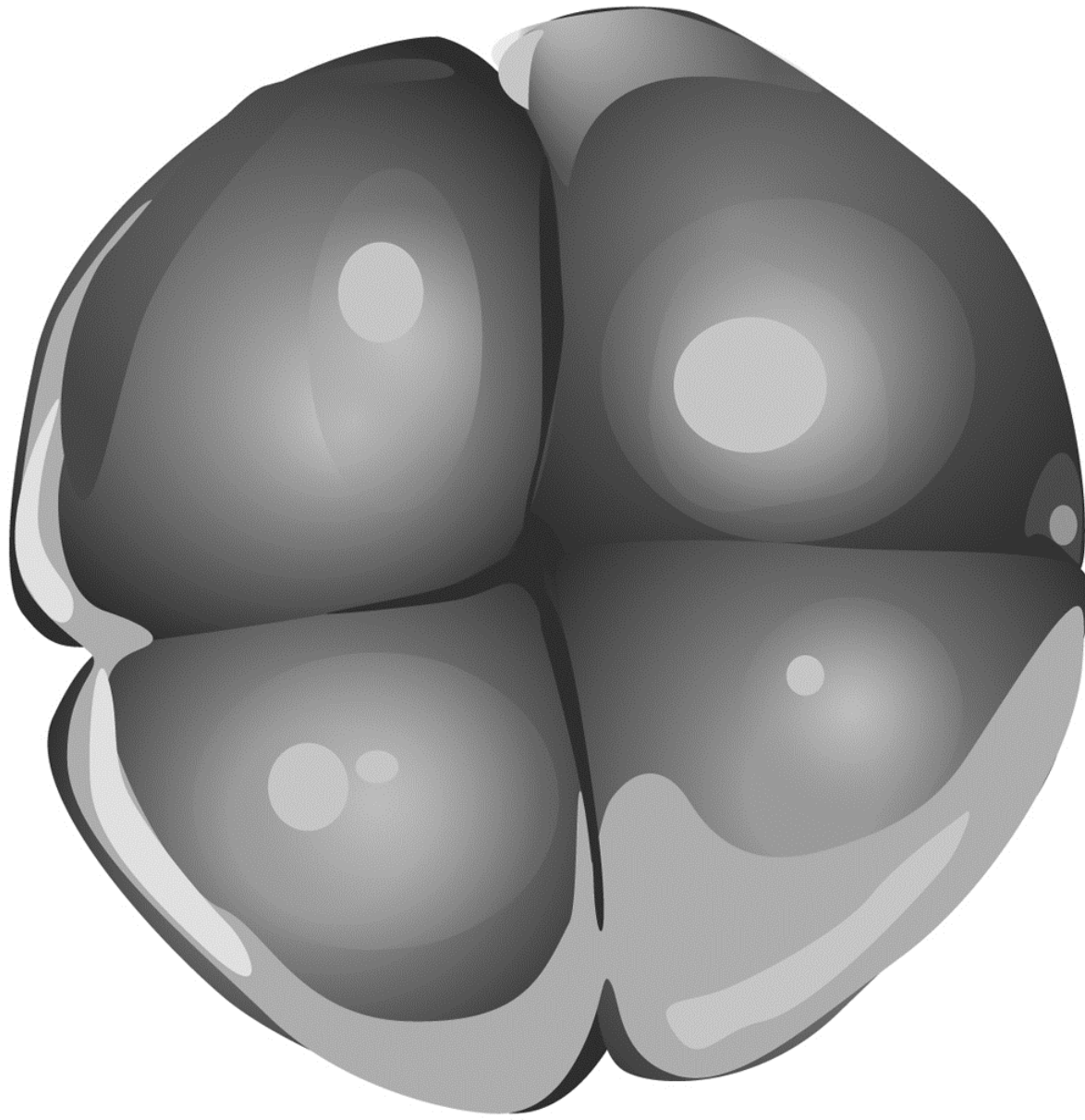
Stage B

250 μm

Japanese pipistrelle (mammal—bat)

Pipistrellus abramus

Source: Tokita, M. 2006. Normal embryonic development of the Japanese pipistrelle, *Pipistrellus abramus*. *Zoology* 109: 137–147.



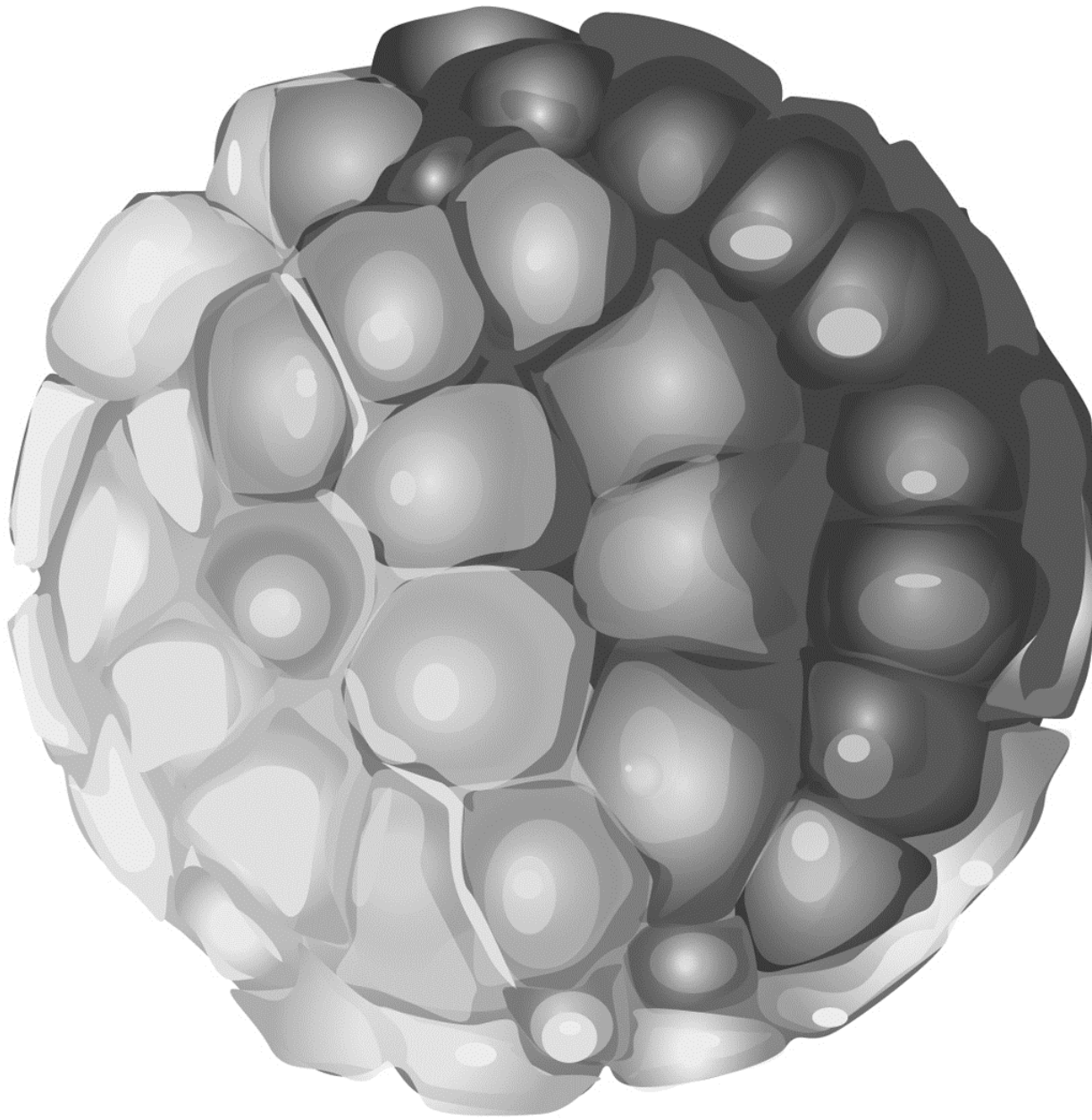
Stage C

250 μm

Japanese pipistrelle (mammal—bat)

Pipistrellus abramus

Source: Tokita, M. 2006. Normal embryonic development of the Japanese pipistrelle, *Pipistrellus abramus*. *Zoology* 109: 137–147.



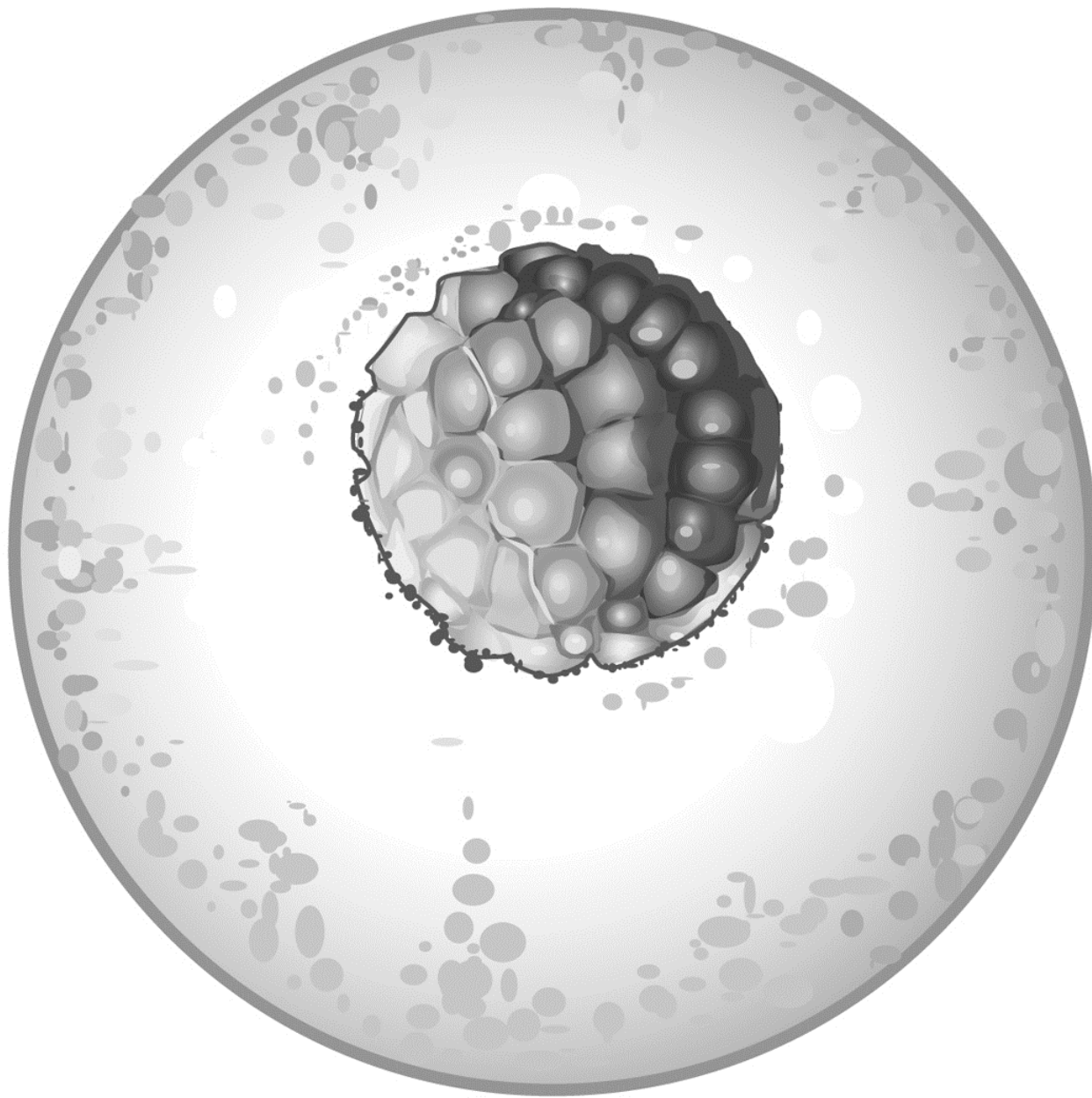
Stage D

250 μm

Japanese pipistrelle (mammal—bat)

Pipistrellus abramus

Source: Tokita, M. 2006. Normal embryonic development of the Japanese pipistrelle, *Pipistrellus abramus*. *Zoology* 109: 137–147.



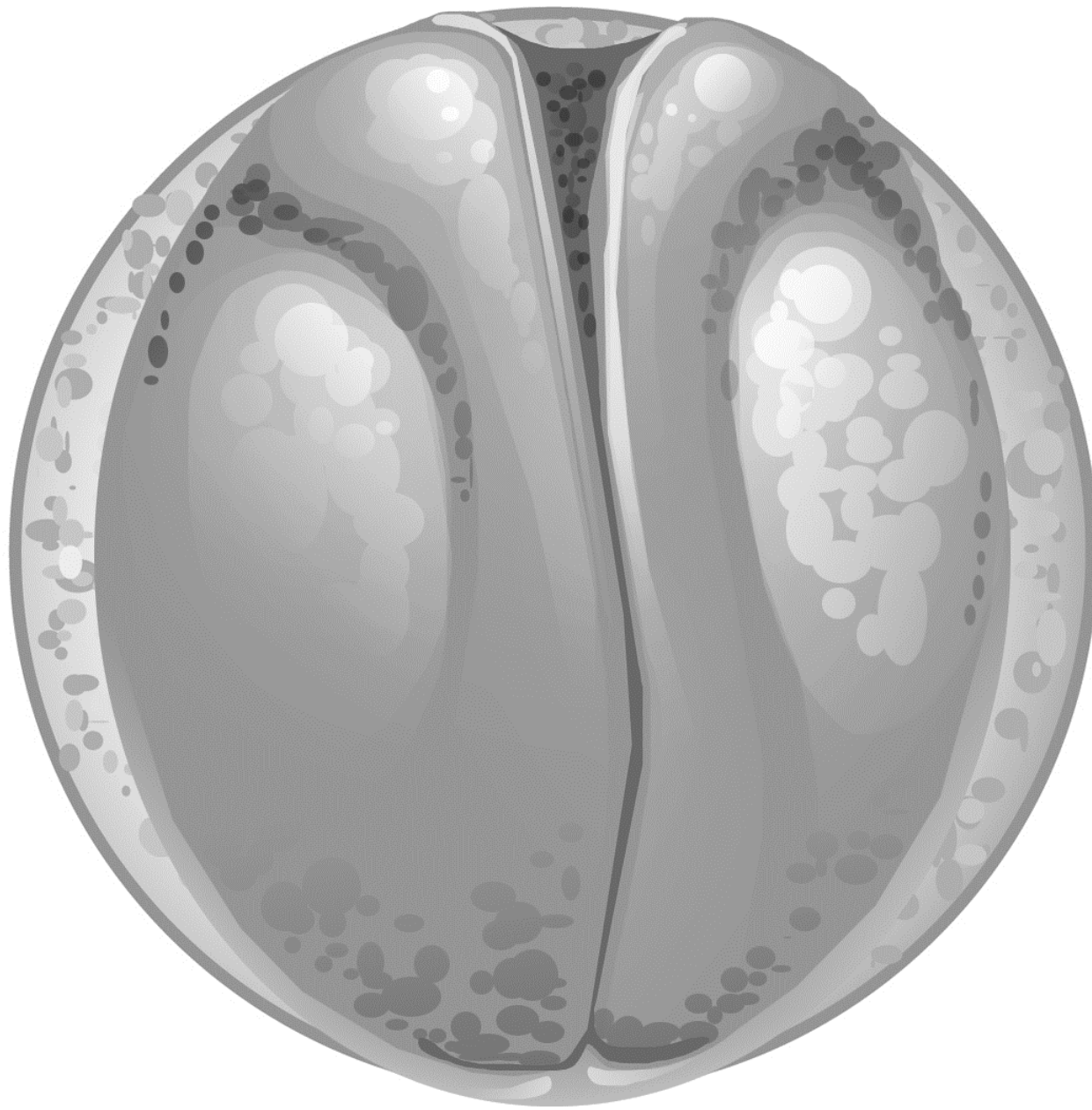
Stage E

250 μm

Japanese pipistrelle (mammal—bat)

Pipistrellus abramus

Source: Tokita, M. 2006. Normal embryonic development of the Japanese pipistrelle, *Pipistrellus abramus*. *Zoology* 109: 137–147.



Stage F

250 μm

Japanese pipistrelle (mammal—bat)

Pipistrellus abramus

Source: Tokita, M. 2006. Normal embryonic development of the Japanese pipistrelle, *Pipistrellus abramus*. *Zoology* 109: 137–147.



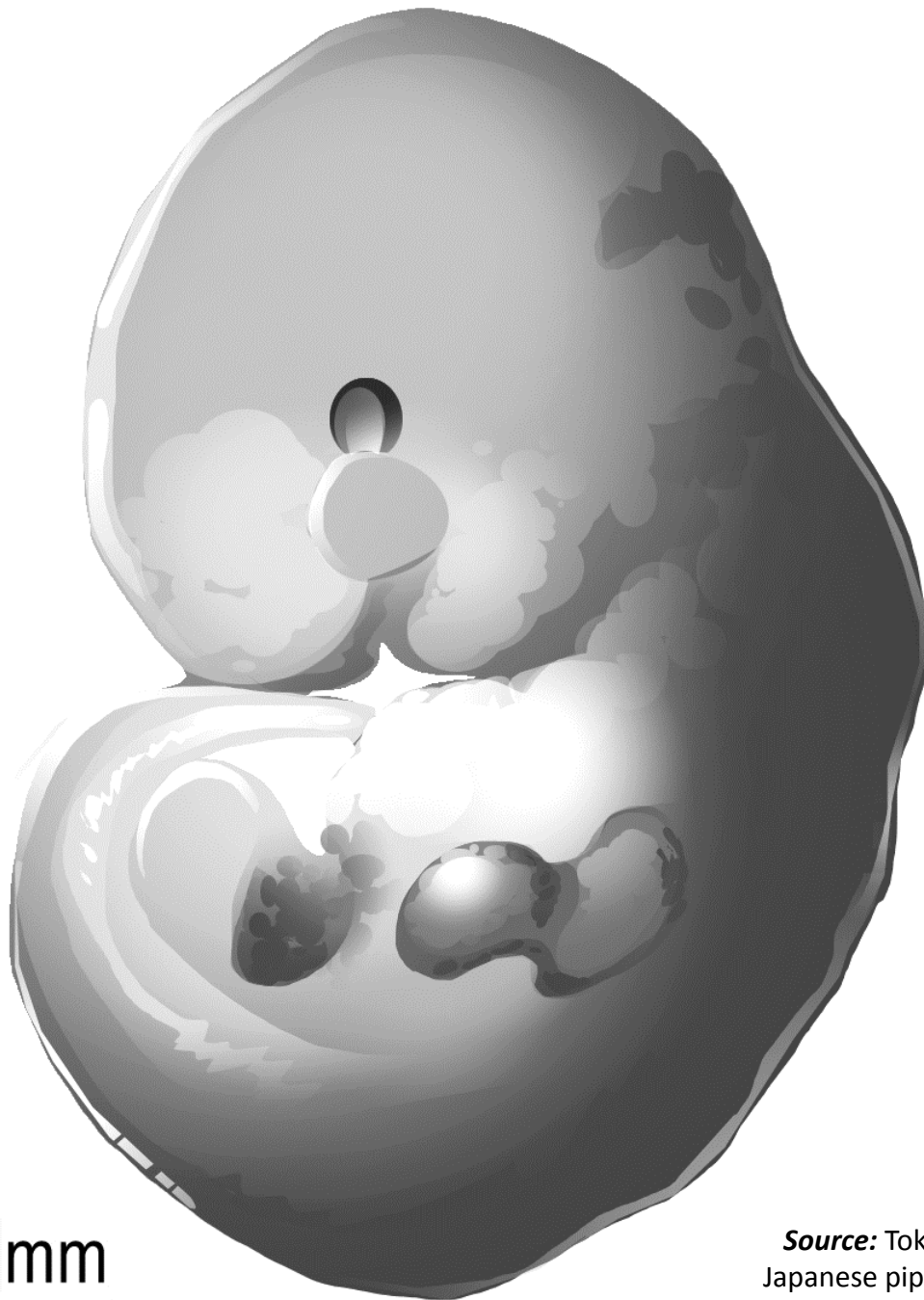
Stage G

1 mm

Japanese pipistrelle (mammal—bat)

Pipistrellus abramus

Source: Tokita, M. 2006. Normal embryonic development of the Japanese pipistrelle, *Pipistrellus abramus*. *Zoology* 109: 137–147.



Stage H

1 mm

Japanese pipistrelle (mammal—bat)

Pipistrellus abramus

Source: Tokita, M. 2006. Normal embryonic development of the Japanese pipistrelle, *Pipistrellus abramus*. *Zoology* 109: 137–147.



Stage I

1 mm

Japanese pipistrelle (mammal—bat)

Pipistrellus abramus

Source: Tokita, M. 2006. Normal embryonic development of the Japanese pipistrelle, *Pipistrellus abramus*. *Zoology* 109: 137–147.



Stage J

1 mm

Japanese pipistrelle (mammal—bat)

Pipistrellus abramus

Source: Tokita, M. 2006. Normal embryonic development of the Japanese pipistrelle, *Pipistrellus abramus*. *Zoology* 109: 137–147.



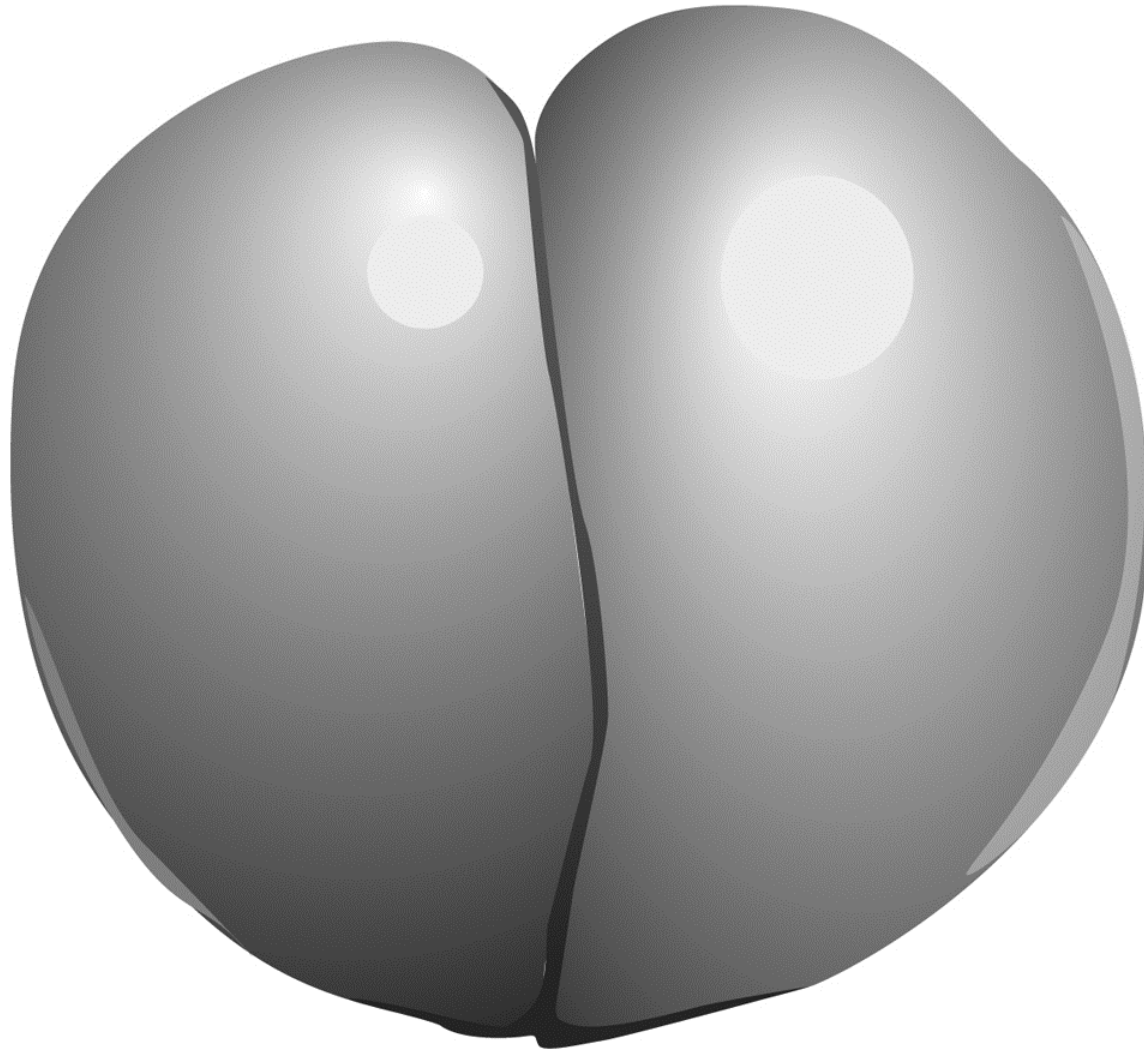
Stage A

250 μm

Fieldfare (bird)

Turdus pilaris

Source: Blom, J., and C. Lilja. 2005. A comparative study of embryonic development of some bird species with different patterns of postnatal growth. *Zoology* 108: 81–95.



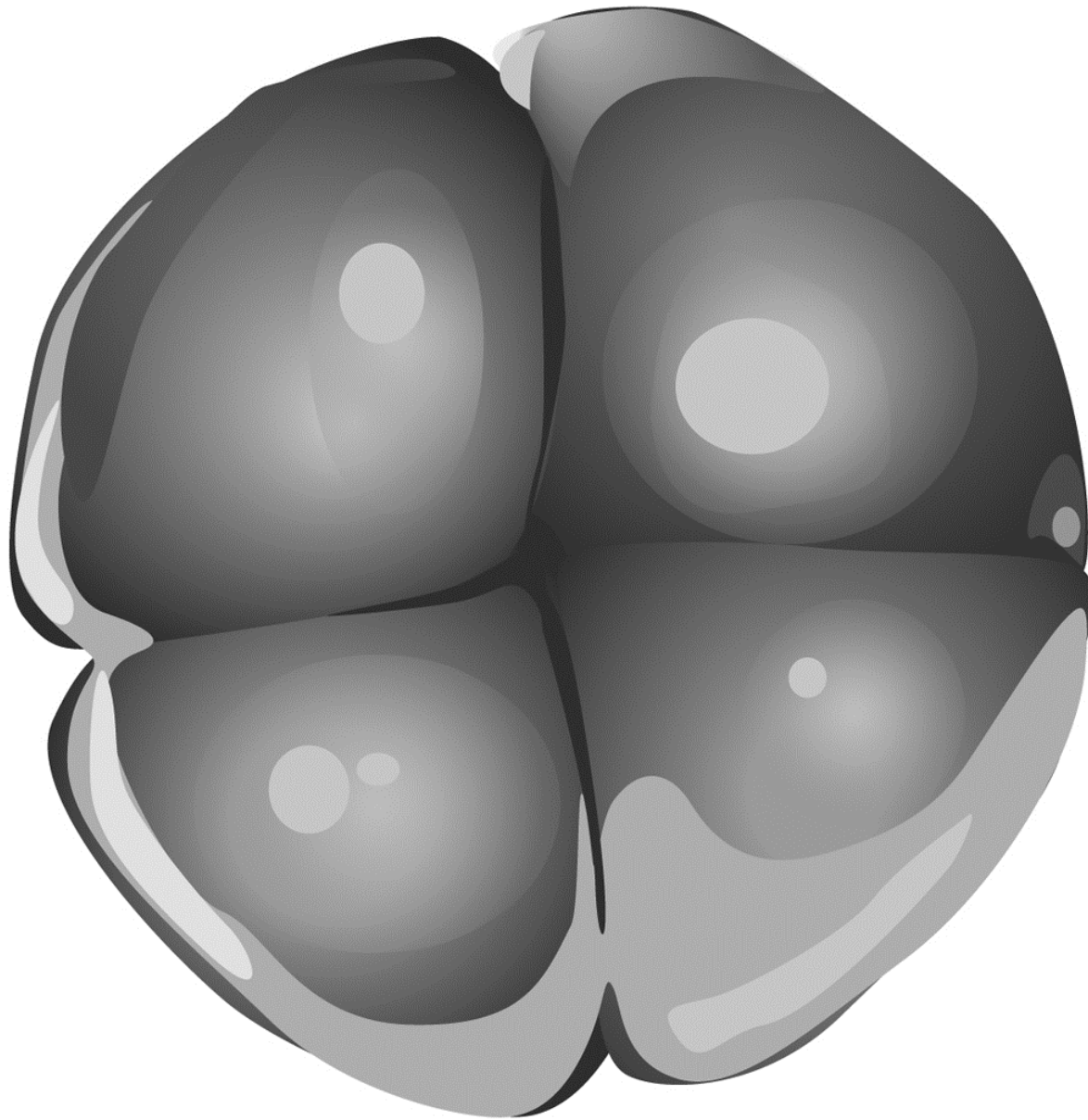
Stage B

250 μm

Fieldfare (bird)

Turdus pilaris

Source: Blom, J., and C. Lilja. 2005. A comparative study of embryonic development of some bird species with different patterns of postnatal growth. *Zoology* 108: 81–95.



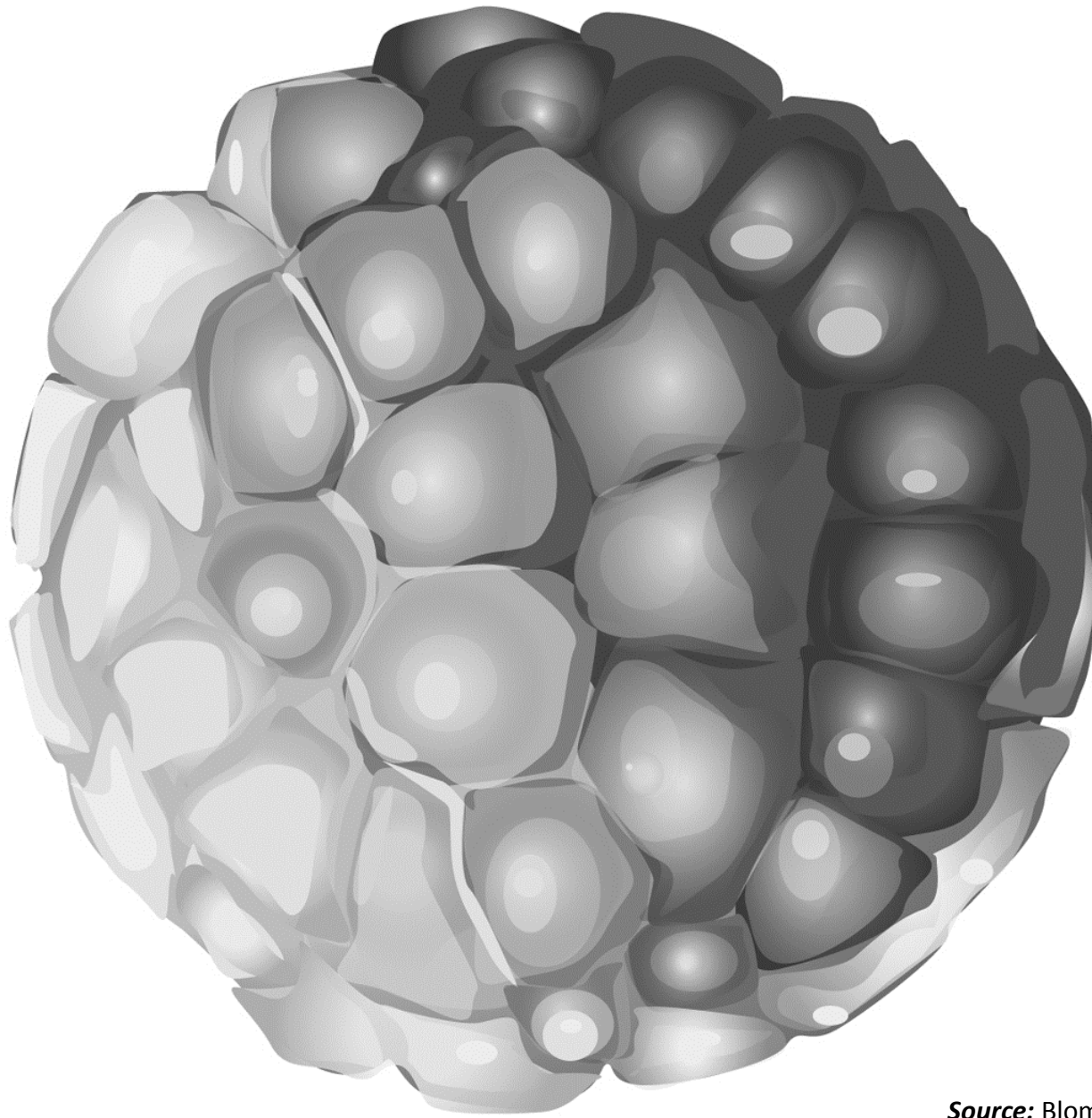
Stage C

250 μm

Fieldfare (bird)

Turdus pilaris

Source: Blom, J., and C. Lilja. 2005. A comparative study of embryonic development of some bird species with different patterns of postnatal growth. *Zoology* 108: 81–95.

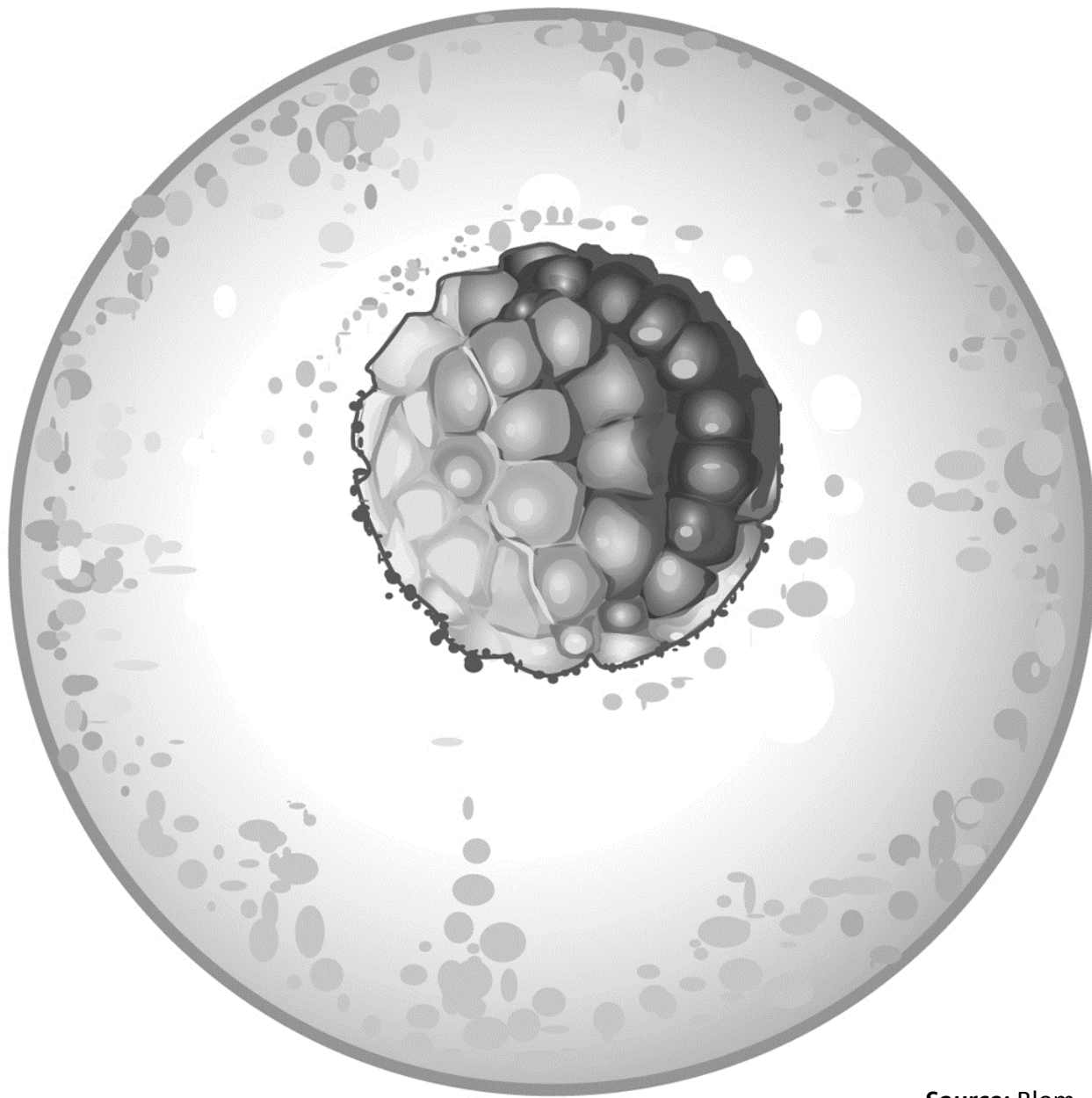


Stage D

250 μm

Fieldfare (bird)
Turdus pilaris

Source: Blom, J., and C. Lilja. 2005. A comparative study of embryonic development of some bird species with different patterns of postnatal growth. *Zoology* 108: 81–95.



Stage E

250 μm

Fieldfare (bird)

Turdus pilaris

Source: Blom, J., and C. Lilja. 2005. A comparative study of embryonic development of some bird species with different patterns of postnatal growth. *Zoology* 108: 81–95.



Stage F

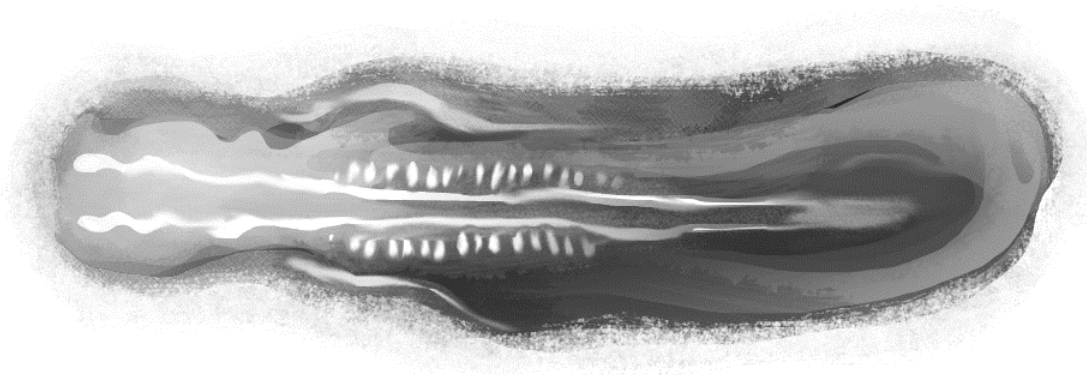
250 μm

Fieldfare (bird)

Turdus pilaris

Source: Blom, J., and C. Lilja. 2005. A comparative study of embryonic development of some bird species with different patterns of postnatal growth. *Zoology* 108: 81–95.

Stage G



1mm

Fieldfare (bird)

Turdus pilaris

Lilja. 2005. A comparative study of
of some bird species with different
natal growth. *Zoology* 108: 81–95.



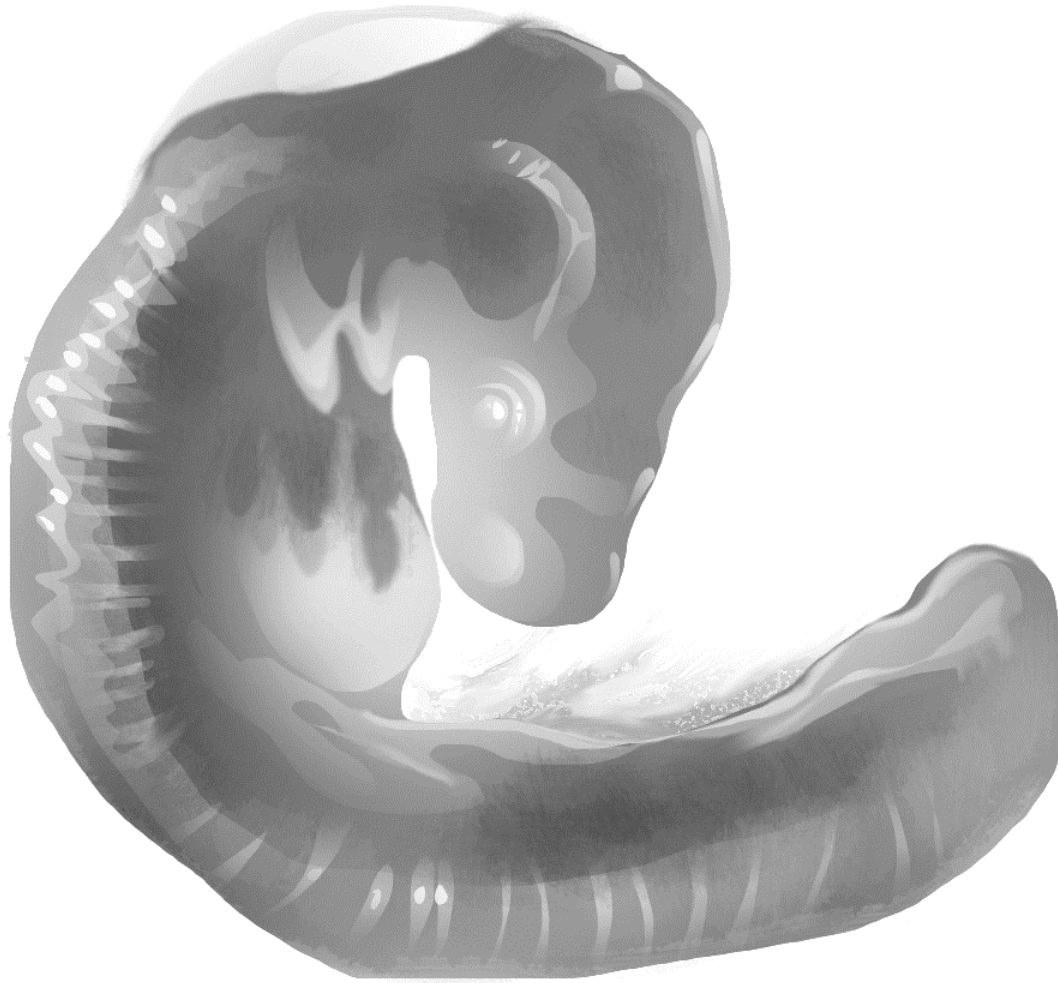
Stage H

1mm

Fieldfare (bird)

Turdus pilaris

Source: Blom, J., and C. Lilja. 2005. A comparative study of embryonic development of some bird species with different patterns of postnatal growth. *Zoology* 108: 81–95.

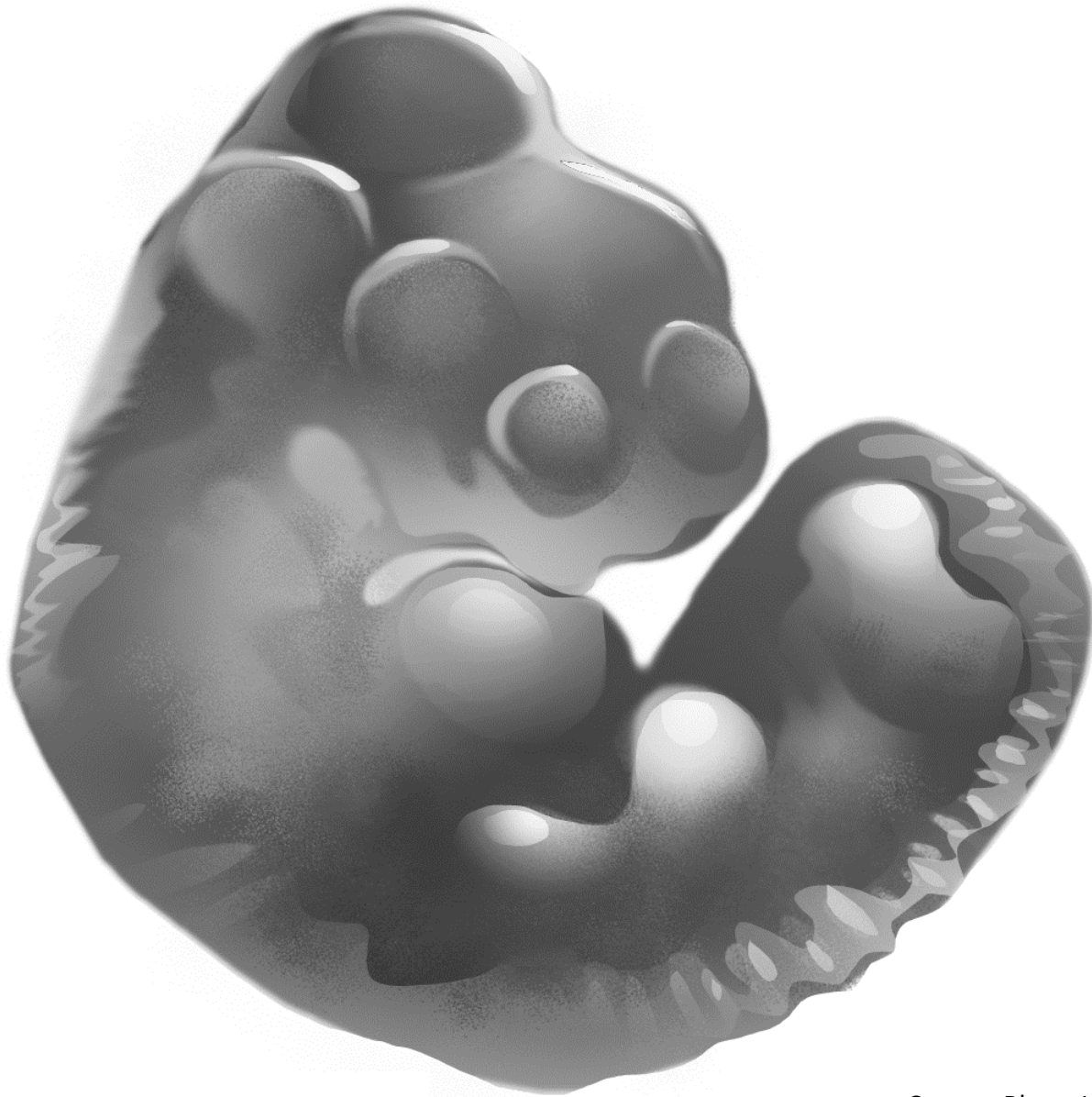


Stage I

1mm

Fieldfare (bird)
Turdus pilaris

Source: Blom, J., and C. Lilja. 2005. A comparative study of embryonic development of some bird species with different patterns of postnatal growth. *Zoology* 108: 81–95.



Stage J

Fieldfare (bird)
Turdus pilaris

Source: Blom, J., and C. Lilja. 2005. A comparative study of embryonic development of some bird species with different patterns of postnatal growth. *Zoology* 108: 81–95.

1mm



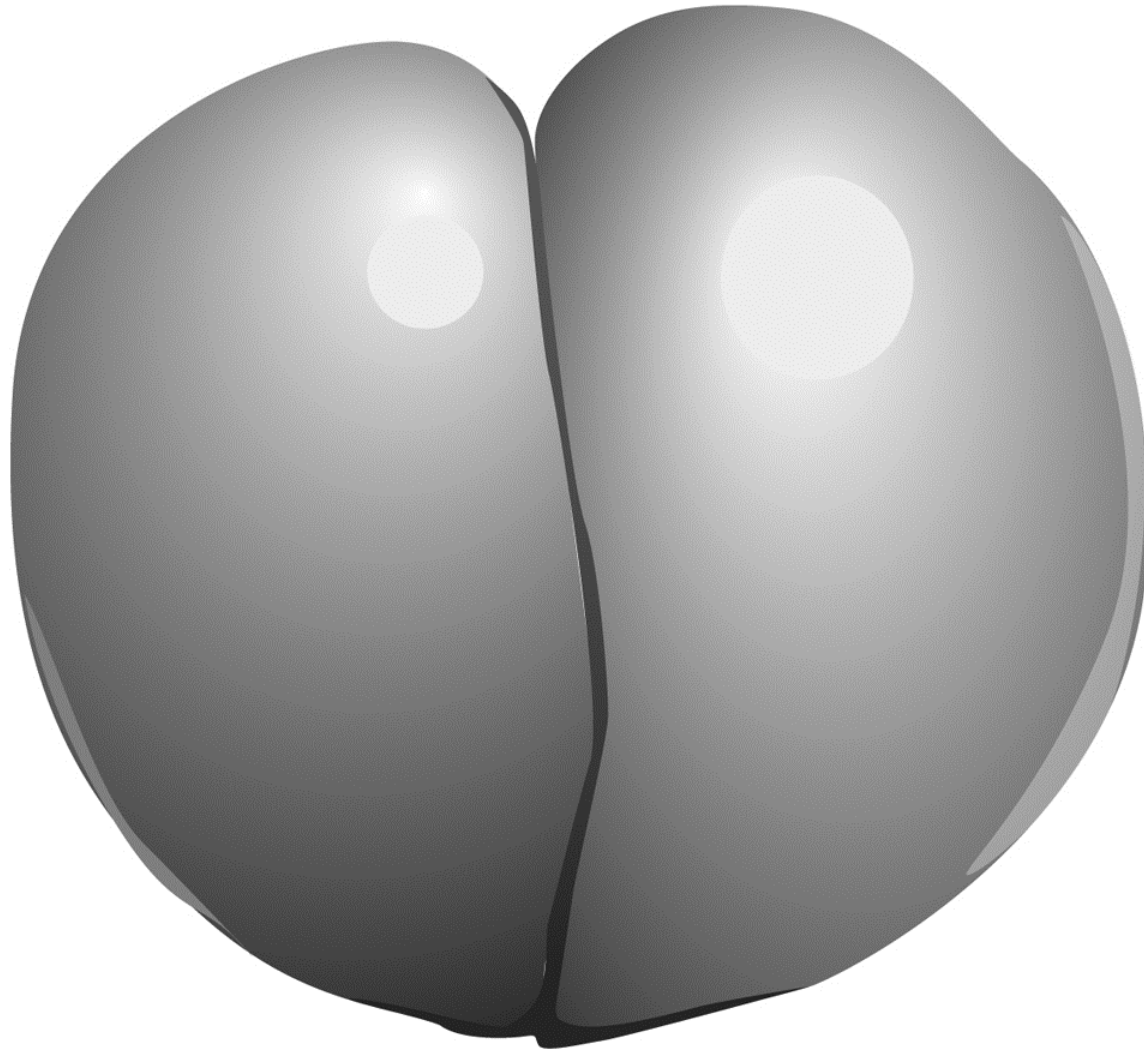
Stage A

250 μm

Quail (bird)

Coturnix japonica

Source: Blom, J., and C. Lilja. 2005. A comparative study of embryonic development of some bird species with different patterns of postnatal growth. *Zoology* 108: 81–95.



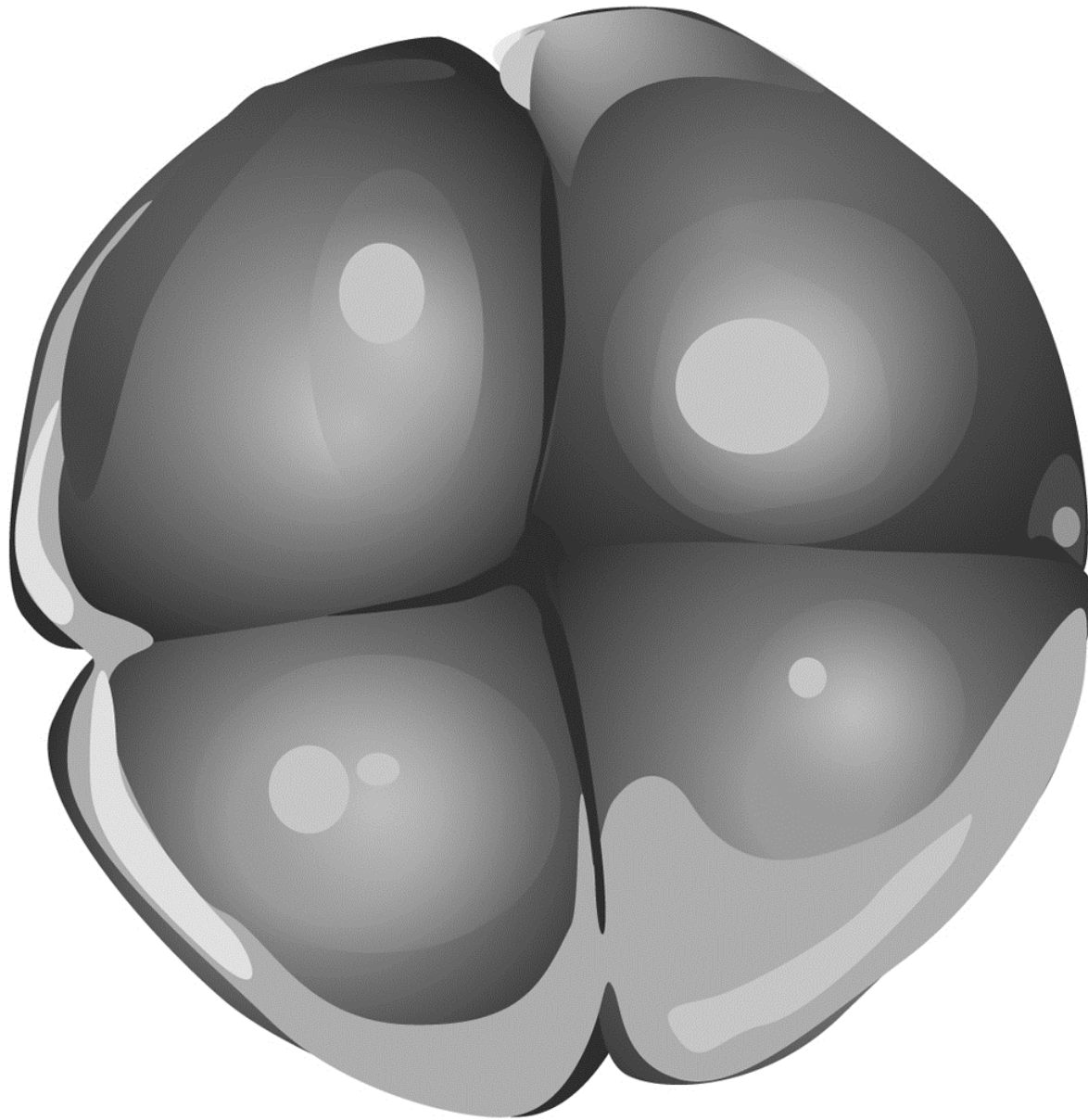
Stage B

250 μm

Quail (bird)

Coturnix japonica

Source : Blom, J., and C. Lilja. 2005. A comparative study of embryonic development of some bird species with different patterns of postnatal growth. *Zoology* 108: 81–95.



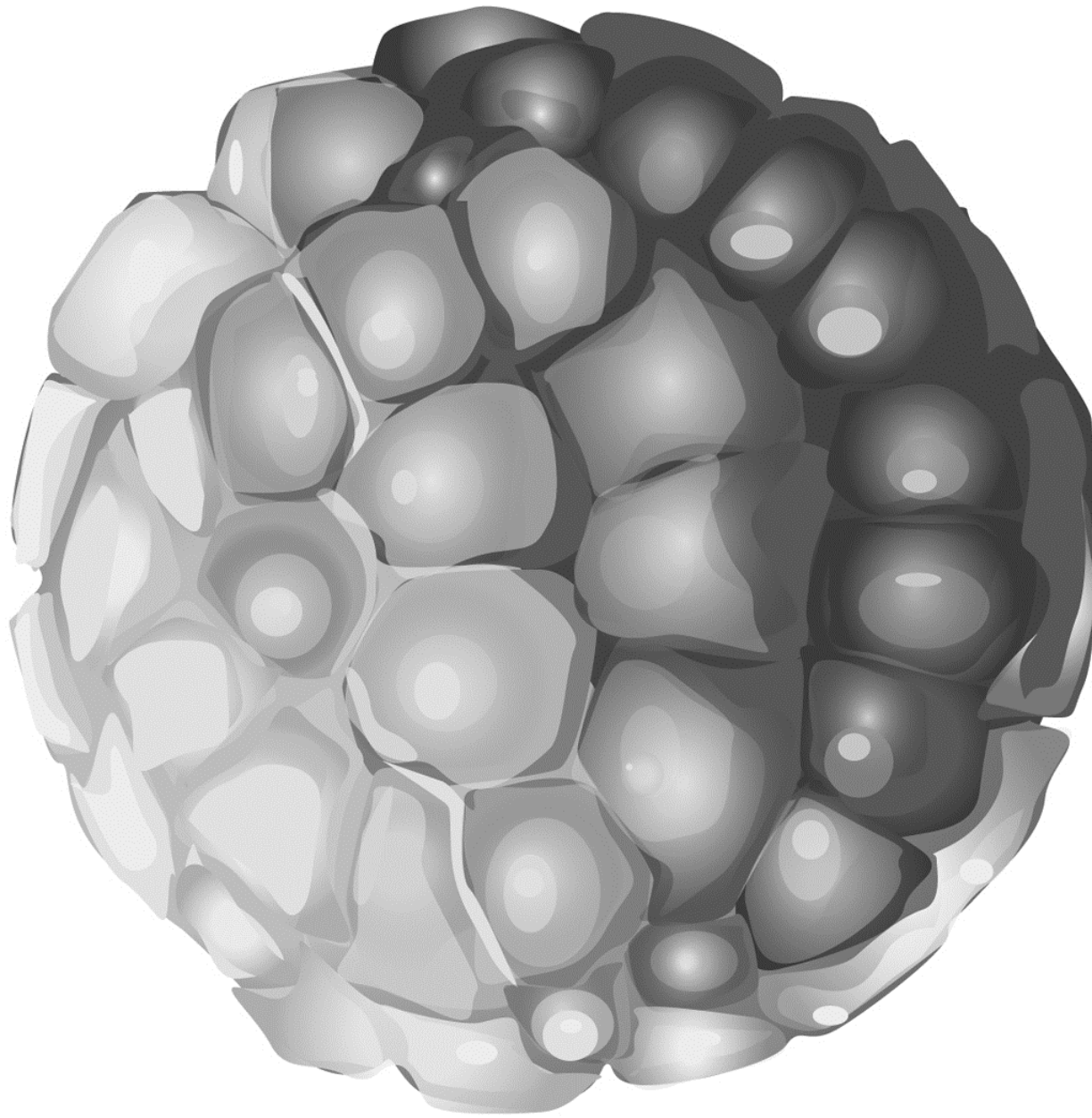
Stage C

250 μm

Quail (bird)

Coturnix japonica

Source : Blom, J., and C. Lilja. 2005. A comparative study of embryonic development of some bird species with different patterns of postnatal growth. *Zoology* 108: 81–95.



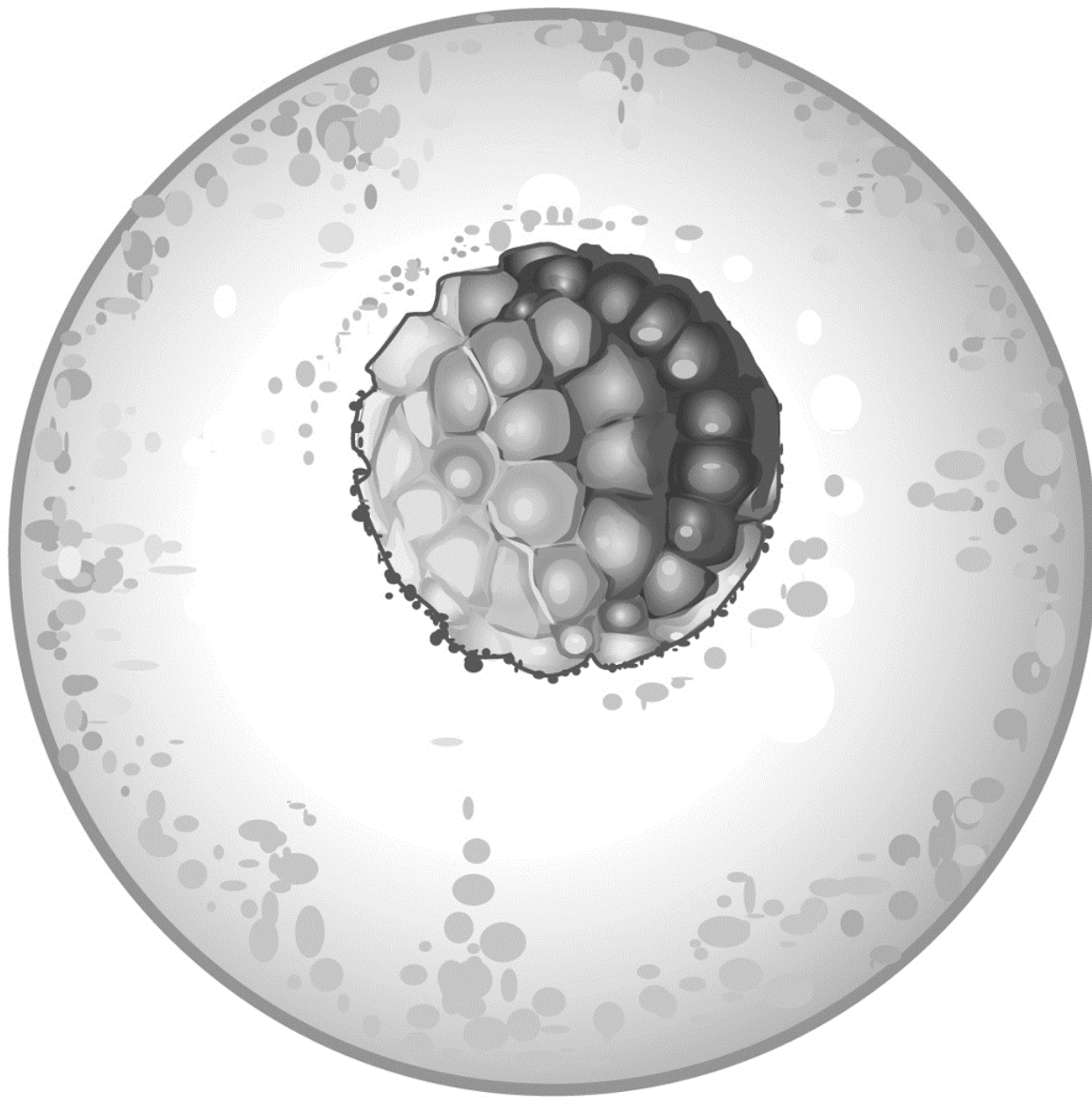
Stage D

250 μm

Quail (bird)

Coturnix japonica

Source : Blom, J., and C. Lilja. 2005. A comparative study of embryonic development of some bird species with different patterns of postnatal growth. *Zoology* 108: 81–95.



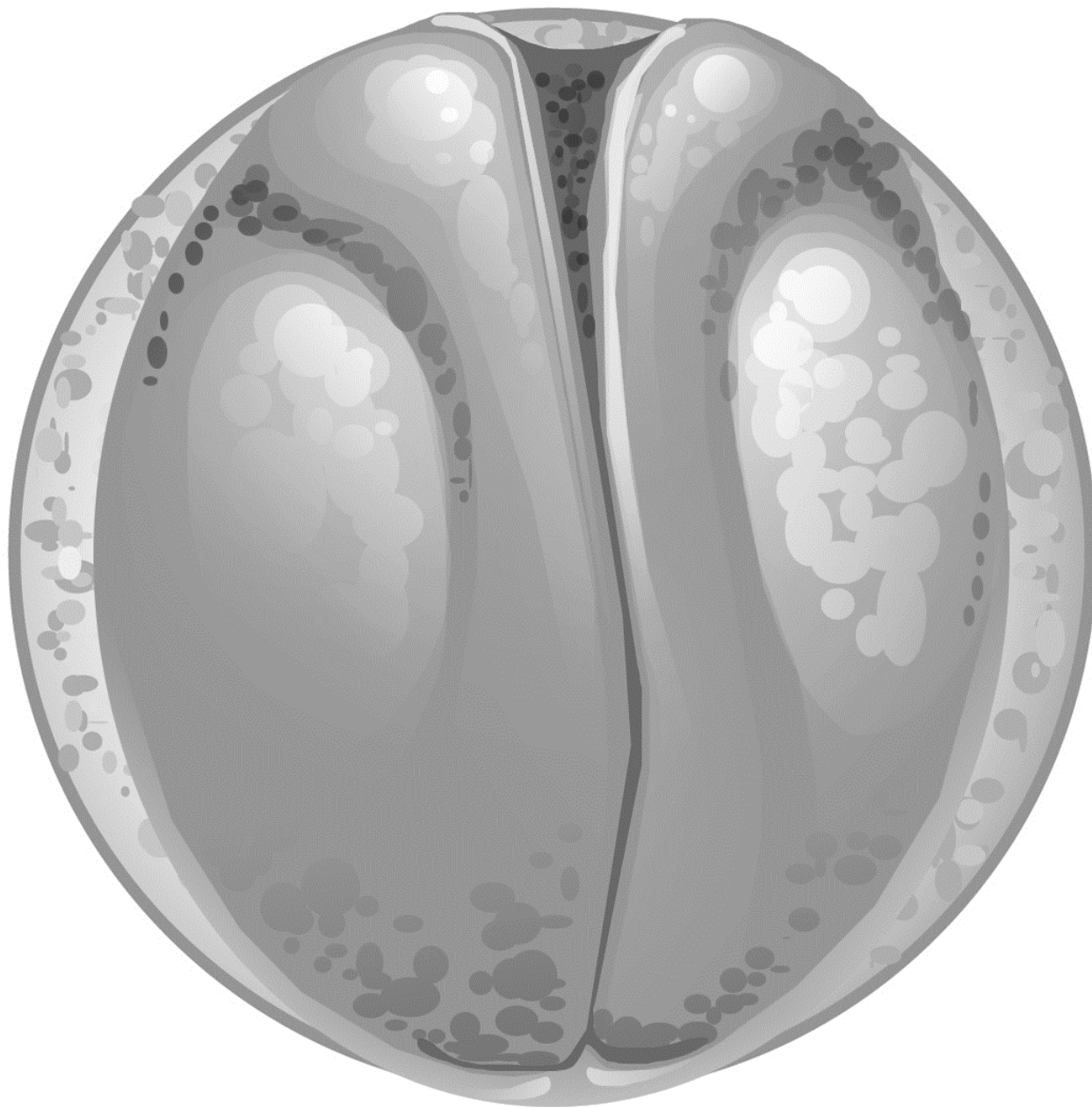
Stage E

250 μm

Quail (bird)

Coturnix japonica

Source : Blom, J., and C. Lilja. 2005. A comparative study of embryonic development of some bird species with different patterns of postnatal growth. *Zoology* 108: 81–95.



Stage F

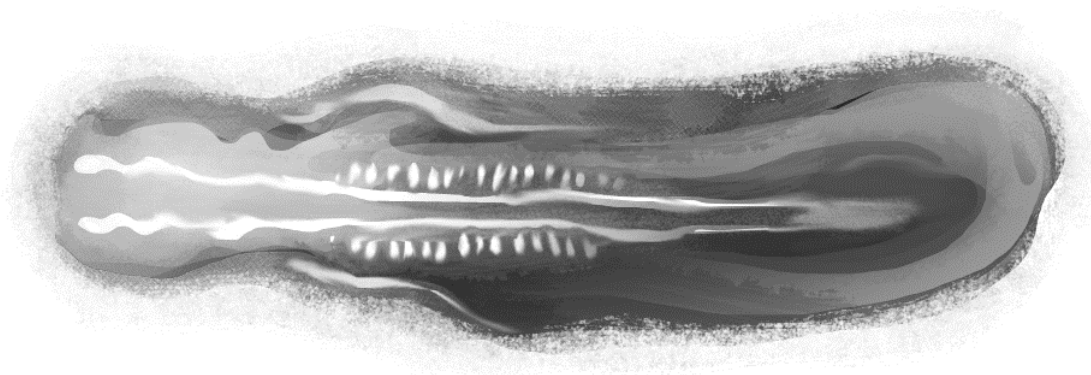
250 μm

Quail (bird)

Coturnix japonica

Source : Blom, J., and C. Lilja. 2005. A comparative study of embryonic development of some bird species with different patterns of postnatal growth. *Zoology* 108: 81–95.

Stage G



1mm

Quail (bird)

Coturnix japonica

Source : Blom, J., and C. Lilja. 2005. A comparative study of embryonic development of some bird species with different patterns of postnatal growth. *Zoology* 108: 81–95.



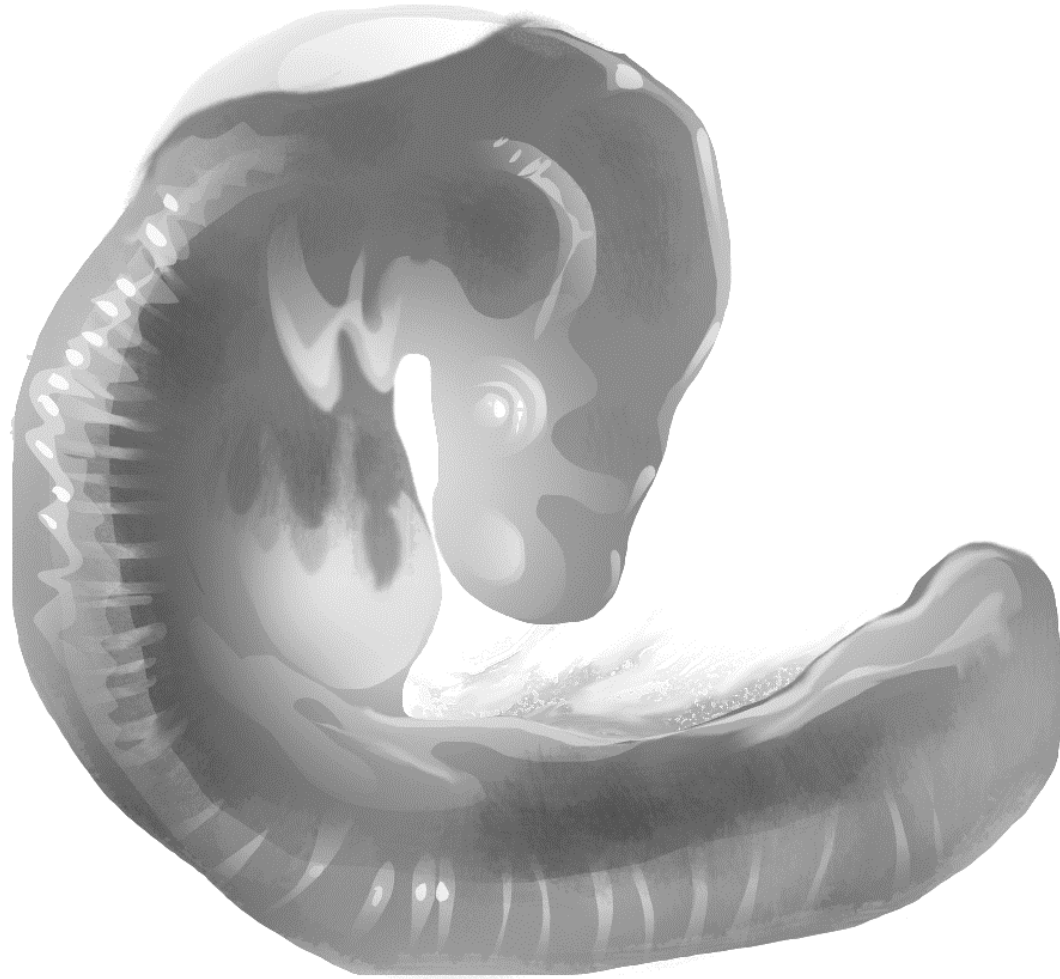
Stage H

1mm

Quail (bird)

Coturnix japonica

Source : Blom, J., and C. Lilja. 2005. A comparative study of embryonic development of some bird species with different patterns of postnatal growth. *Zoology* 108: 81–95.



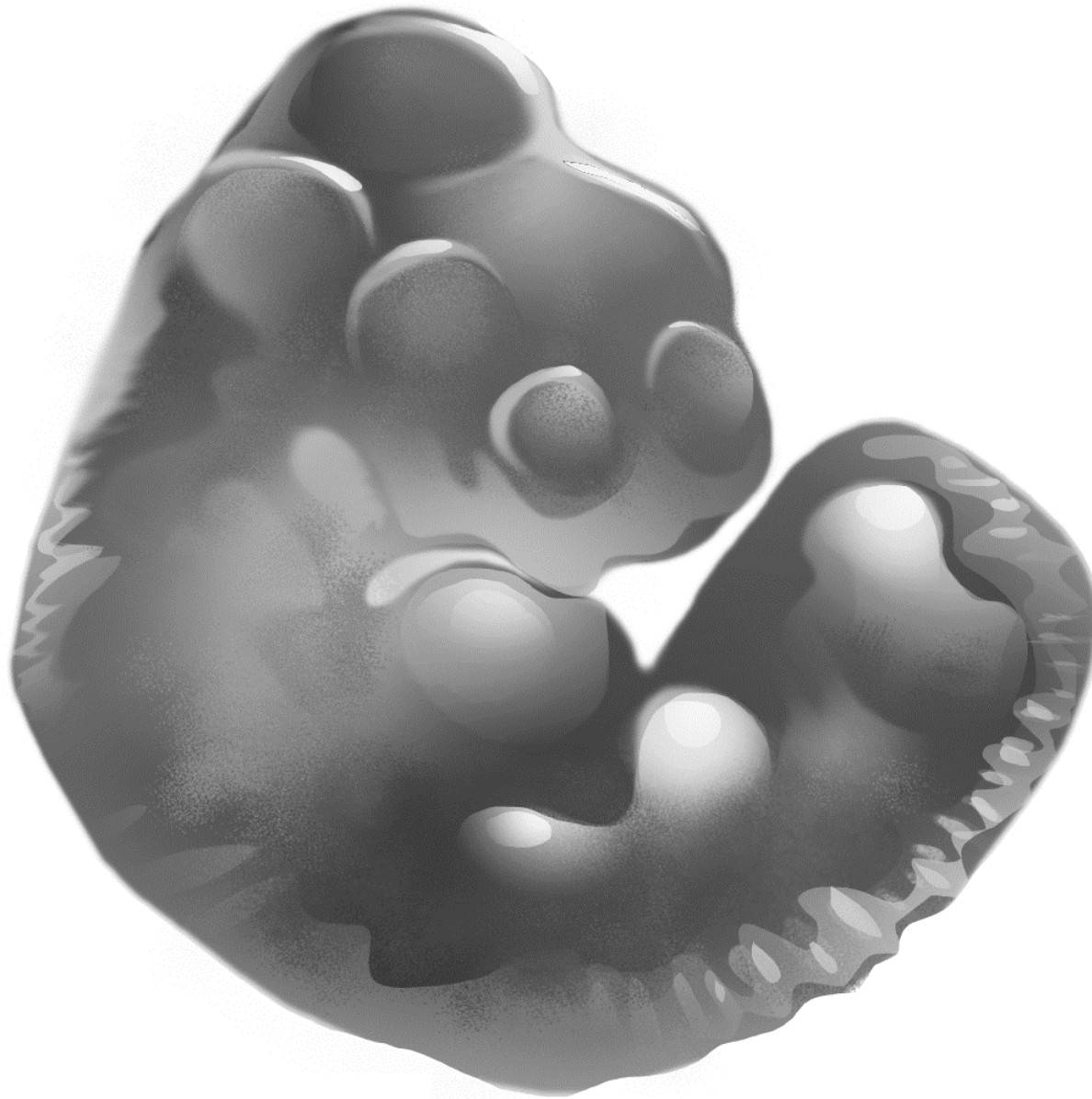
Stage I

Quail (bird)

Coturnix japonica

Source : Blom, J., and C. Lilja. 2005. A comparative study of embryonic development of some bird species with different patterns of postnatal growth. *Zoology* 108: 81–95.

1mm



Stage J

1mm

Quail (bird)

Coturnix japonica

Source : Blom, J., and C. Lilja. 2005. A comparative study of embryonic development of some bird species with different patterns of postnatal growth. *Zoology* 108: 81–95.



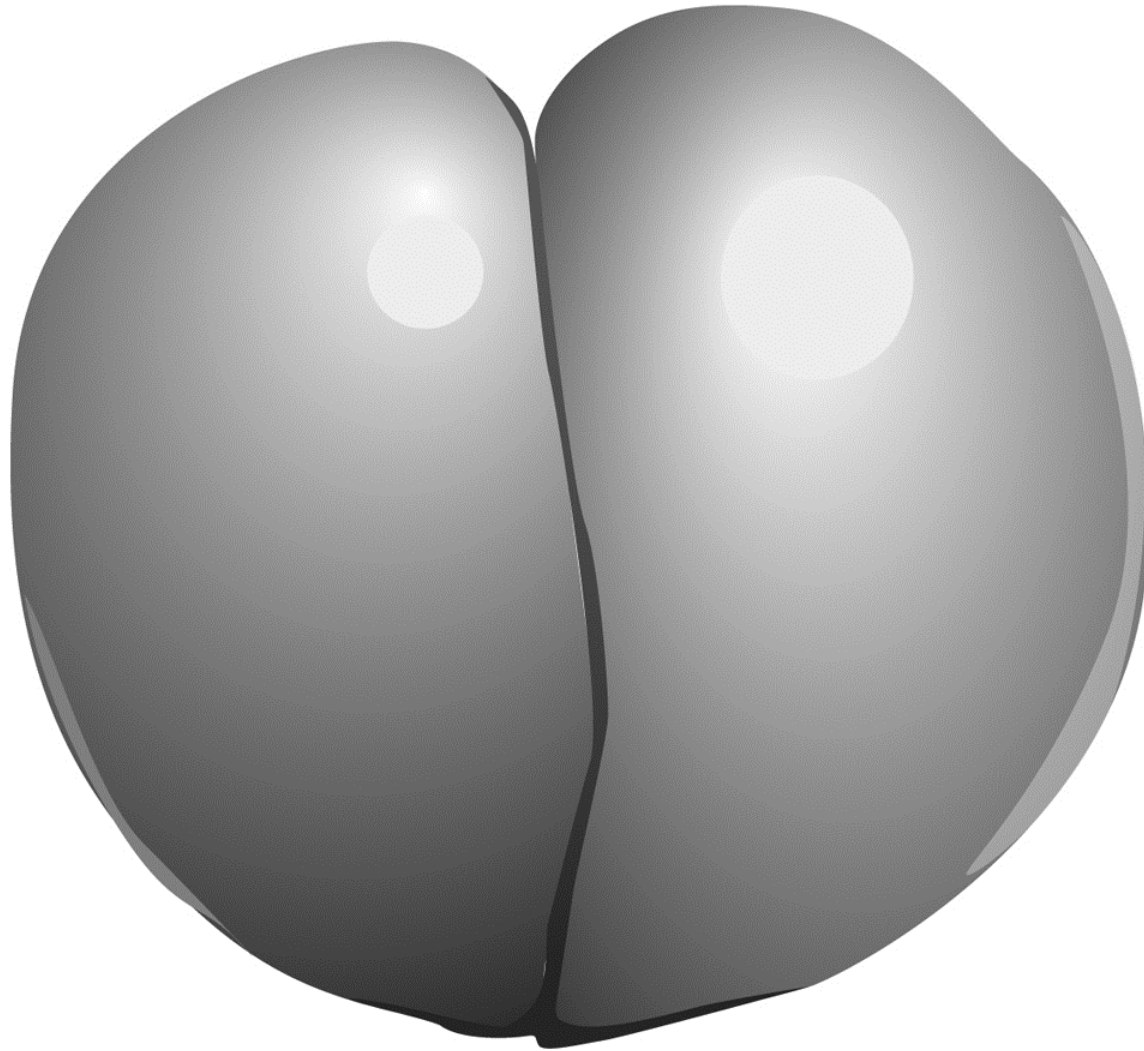
Stage A

250 μm

African house snake (reptile)

Boaedon fuliginosus

Source: Bobak, S., E. Dichter, and H. Mistry. 2012. A developmental staging series for the African house snake, *Boaedon (Lamprophis) fuliginosus*. *Zoology* 115: 38–46.



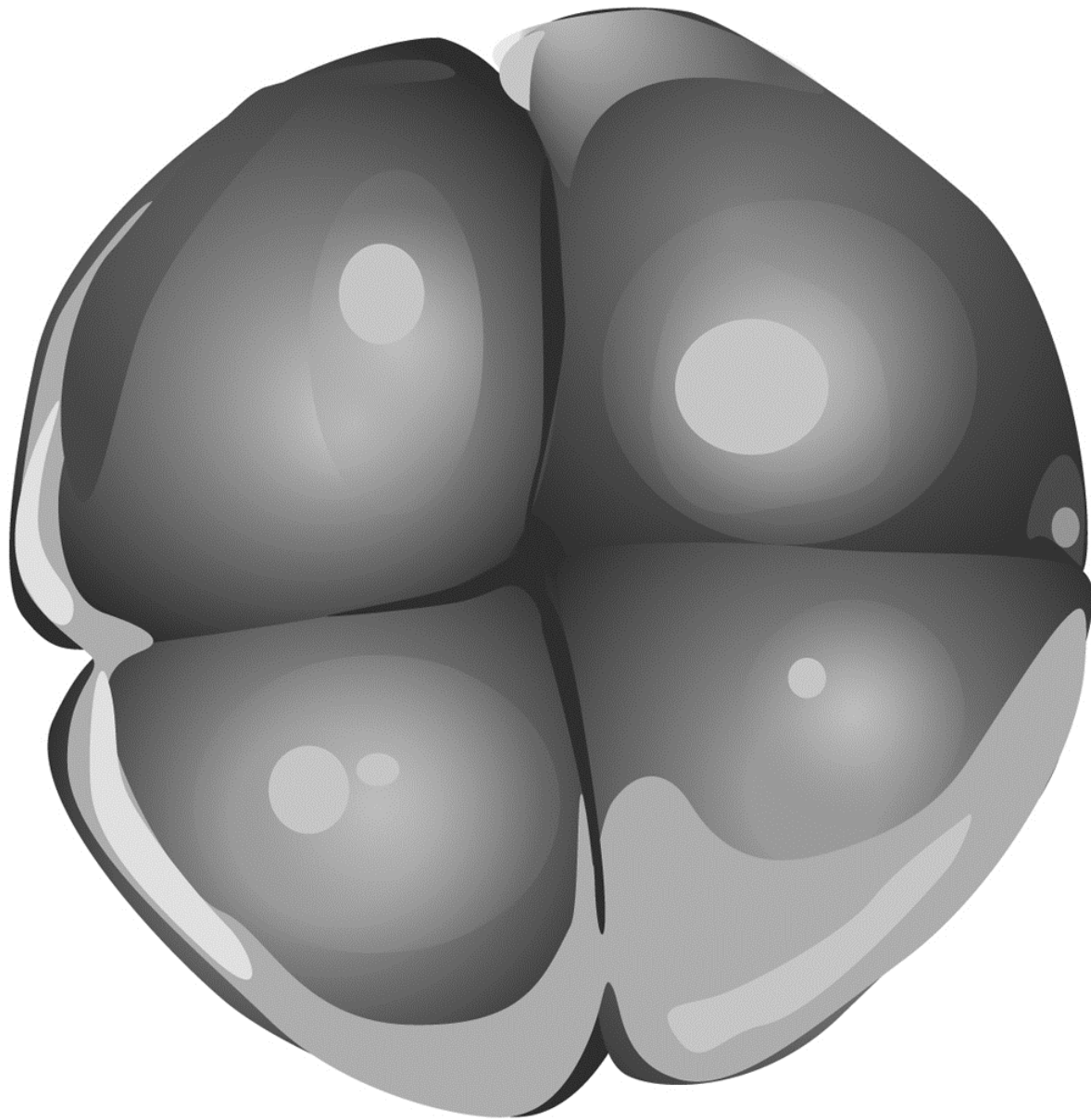
Stage B

250 μm

African house snake (reptile)

Boaedon fuliginosus

Source: Bobak, S., E. Dichter, and H. Mistry. 2012. A developmental staging series for the African house snake, *Boaedon (Lamprophis) fuliginosus*. *Zoology* 115: 38–46.



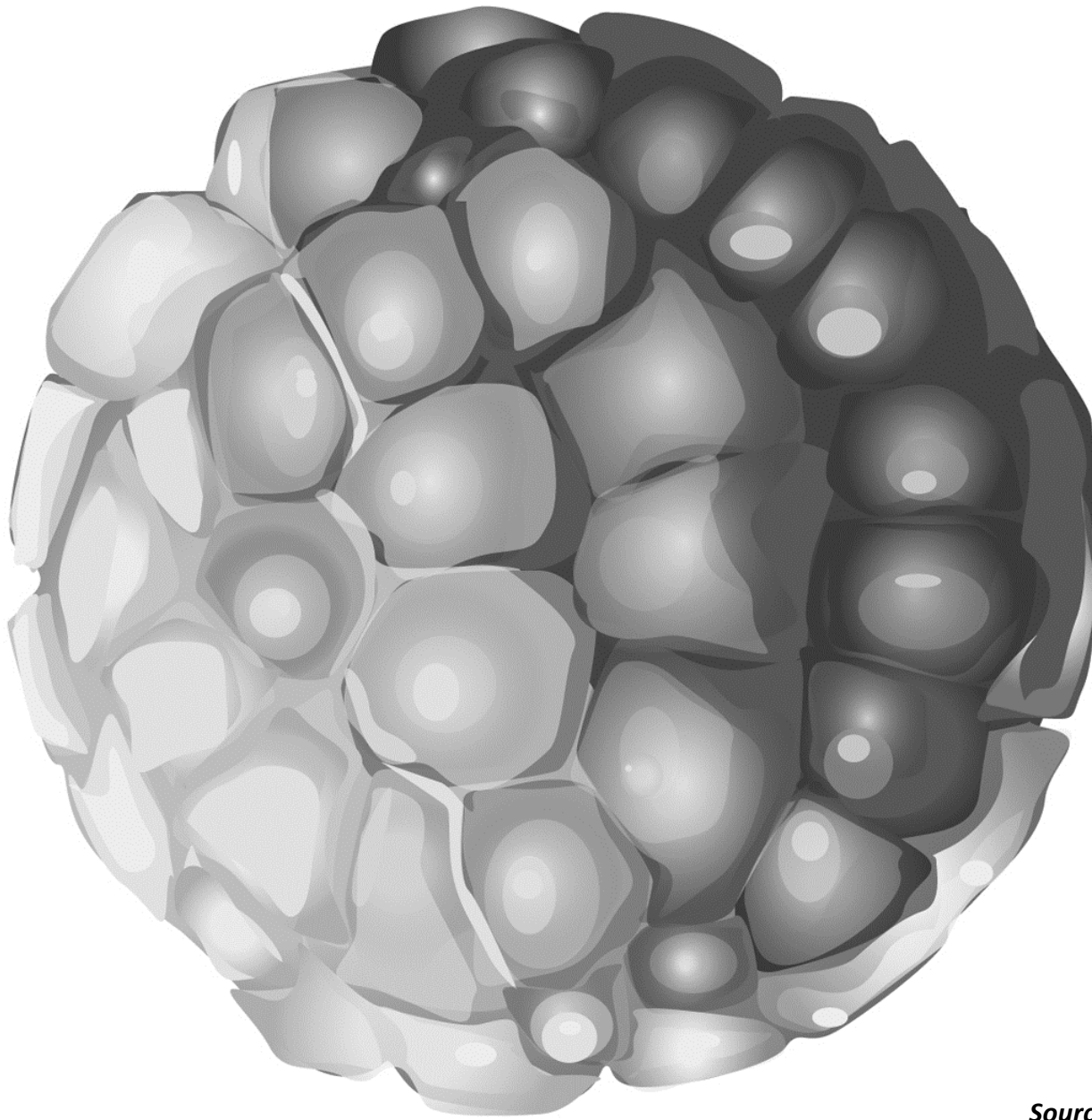
Stage C

250 μm

African house snake (reptile)

Boaedon fuliginosus

Source: Bobak, S., E. Dichter, and H. Mistry. 2012. A developmental staging series for the African house snake, *Boaedon (Lamprophis) fuliginosus*. *Zoology* 115: 38–46.



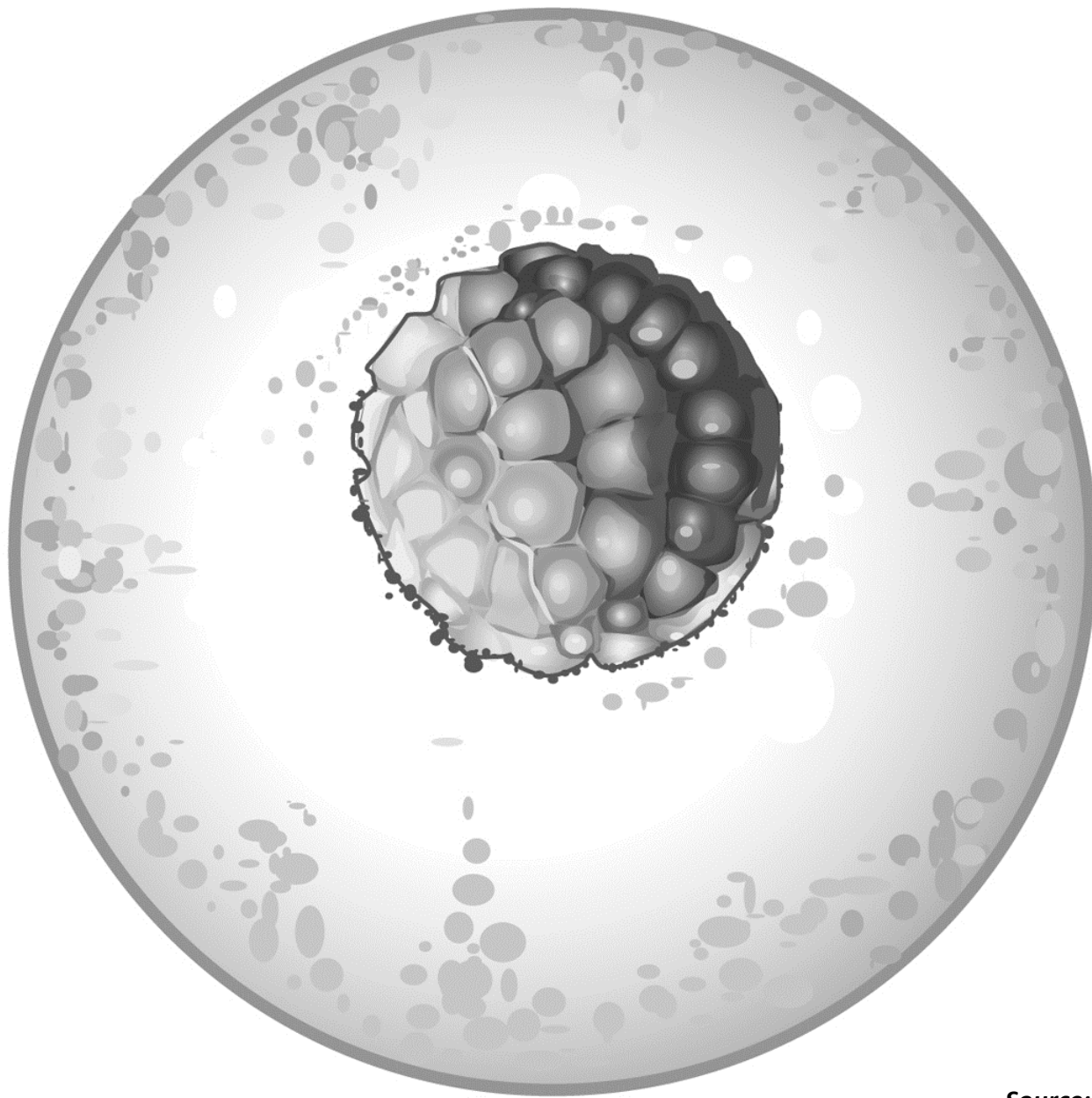
250 μm

Stage D

African house snake (reptile)

Boaedon fuliginosus

Source: Bobak, S., E. Dichter, and H. Mistry. 2012. A developmental staging series for the African house snake, *Boaedon (Lamprophis) fuliginosus*. *Zoology* 115: 38–46.



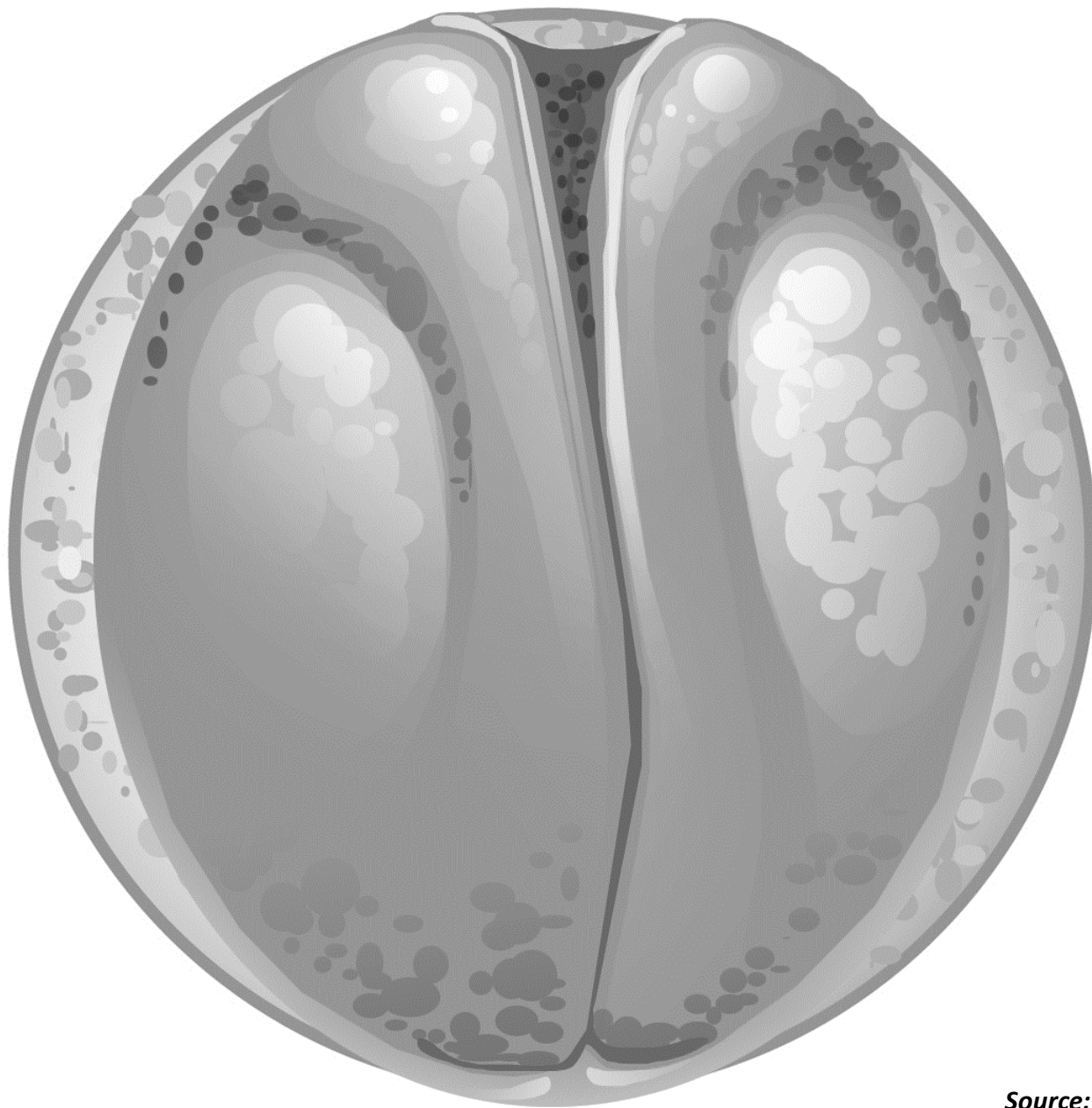
Stage E

250 μm

African house snake (reptile)

Boaedon fuliginosus

Source: Bobak, S., E. Dichter, and H. Mistry. 2012. A developmental staging series for the African house snake, *Boaedon (Lamprophis) fuliginosus*. *Zoology* 115: 38–46.



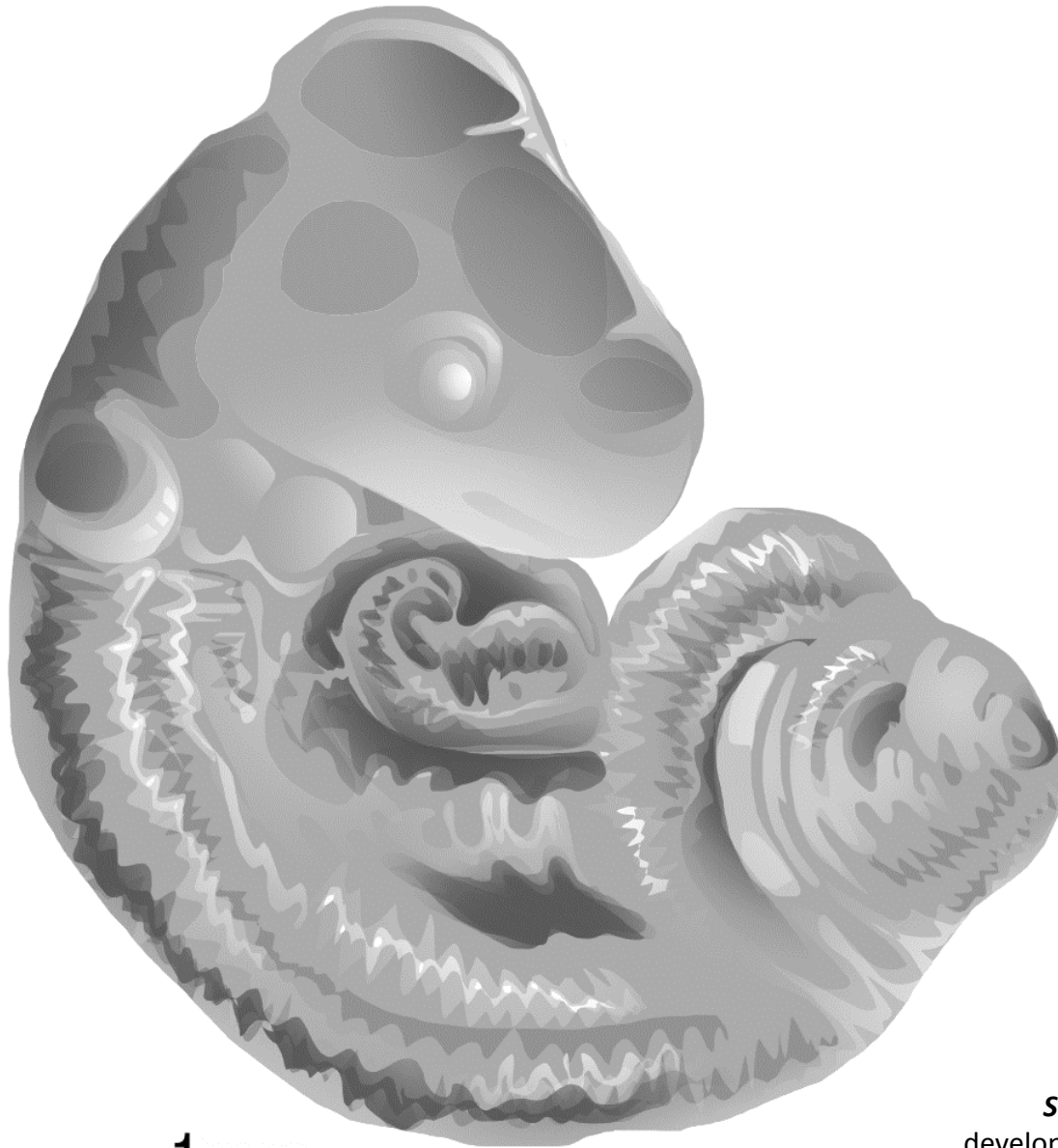
Stage F

250 μm

African house snake (reptile)

Boaedon fuliginosus

Source: Bobak, S., E. Dichter, and H. Mistry. 2012. A developmental staging series for the African house snake, *Boaedon (Lamprophis) fuliginosus*. *Zoology* 115: 38–46.



Stage G

1mm

African house snake (reptile)

Boaedon fuliginosus

Source: Bobak, S., E. Dichter, and H. Mistry. 2012. A developmental staging series for the African house snake, *Boaedon (Lamprophis) fuliginosus*. *Zoology* 115: 38–46.



Stage H

1mm

African house snake (reptile)

Boaedon fuliginosus

Source: Bobak, S., E. Dichter, and H. Mistry. 2012. A developmental staging series for the African house snake, *Boaedon (Lamprophis) fuliginosus*. *Zoology* 115: 38–46.



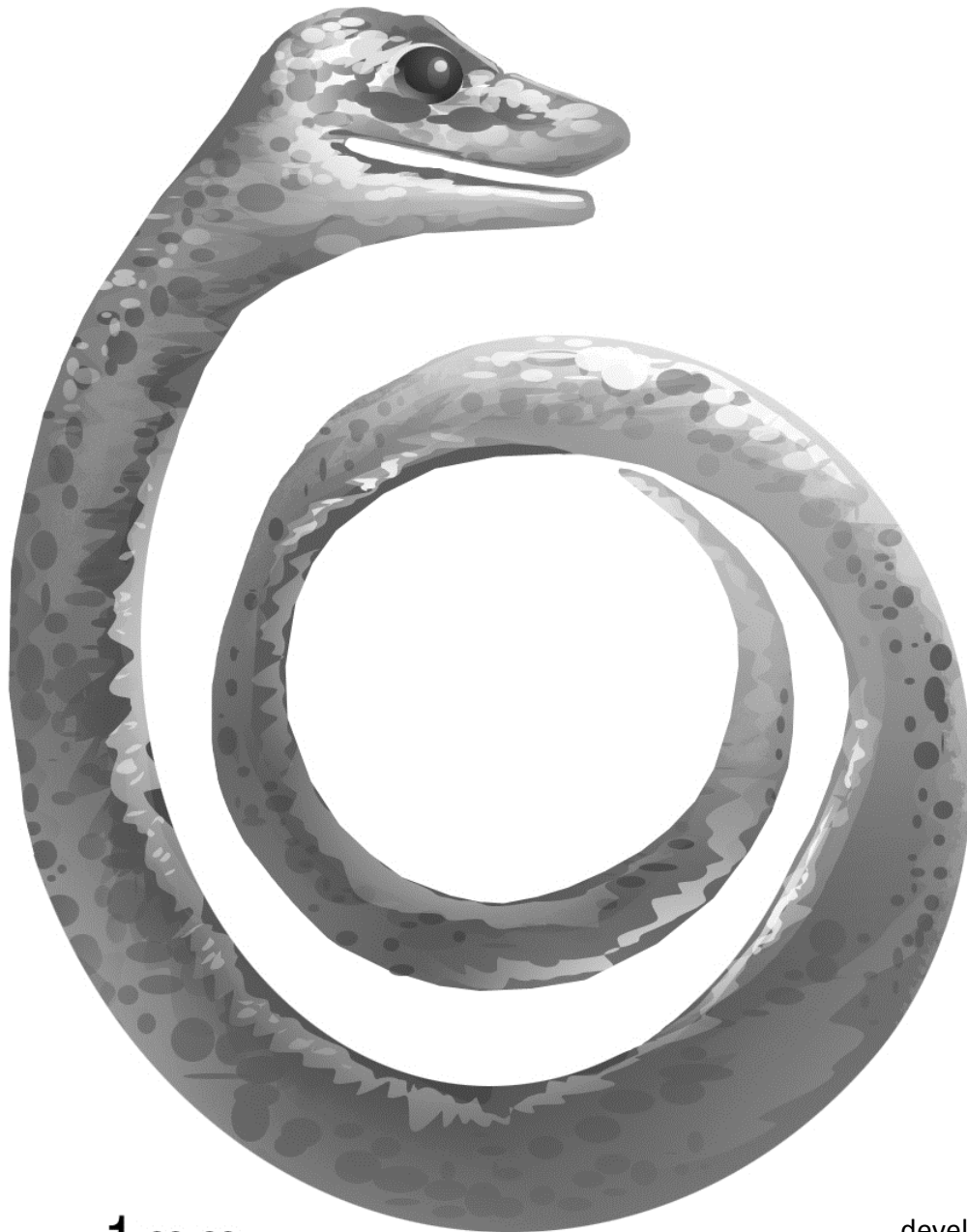
Stage I

African house snake (reptile)

Boaedon fuliginosus

Source: Bobak, S., E. Dichter, and H. Mistry. 2012. A developmental staging series for the African house snake, *Boaedon (Lamprophis) fuliginosus*. *Zoology* 115: 38–46.

1mm



1mm

Stage J

African house snake (reptile)

Boaedon fuliginosus

Source: Bobak, S., E. Dichter, and H. Mistry. 2012. A developmental staging series for the African house snake, *Boaedon (Lamprophis) fuliginosus*. *Zoology* 115: 38–46.



Stage A

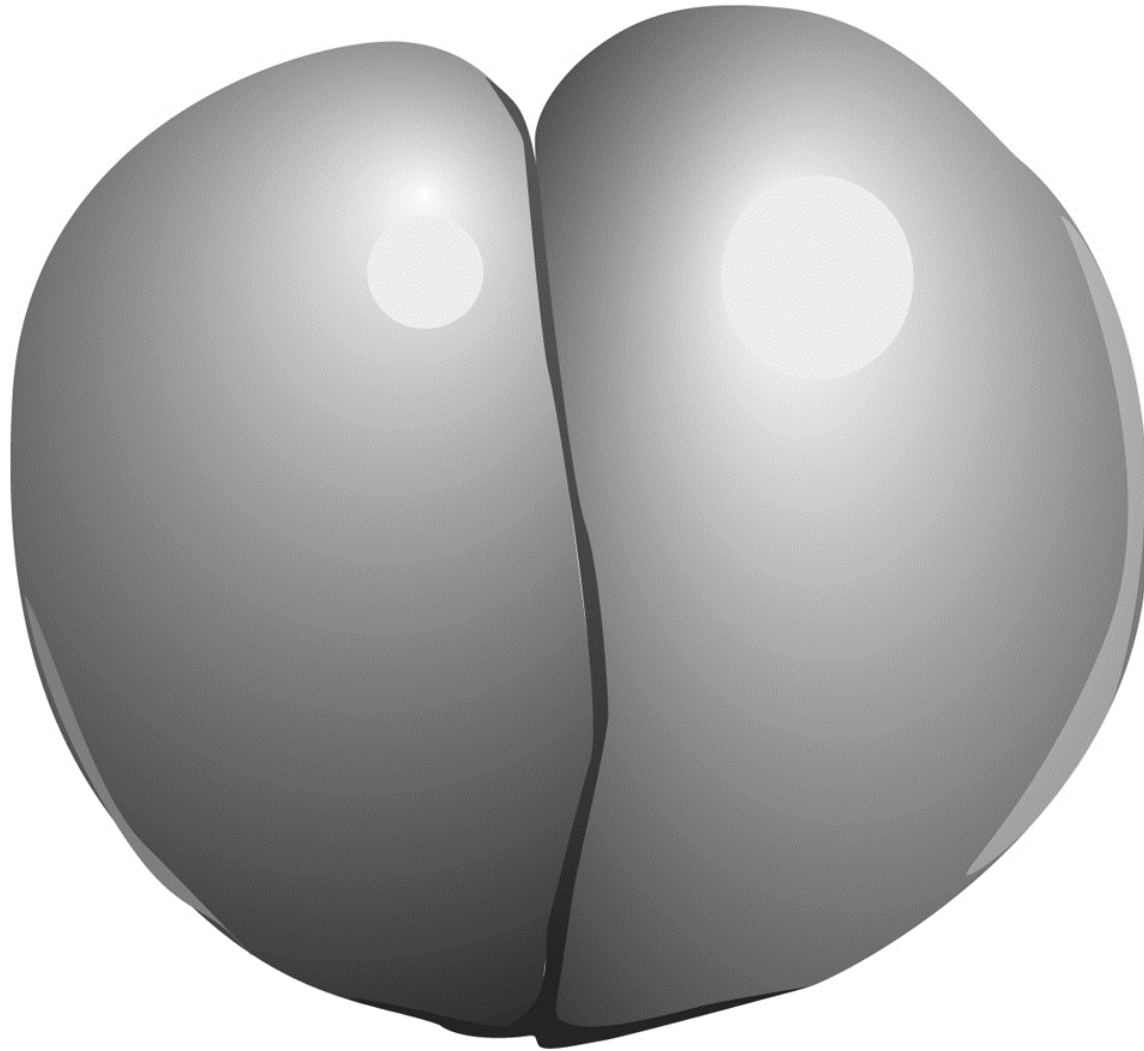
250 μm

House mouse (mammal)

Mus musculus

Source: EMAP eMouse Atlas Project.

<http://www.emouseatlas.org>.



Stage B

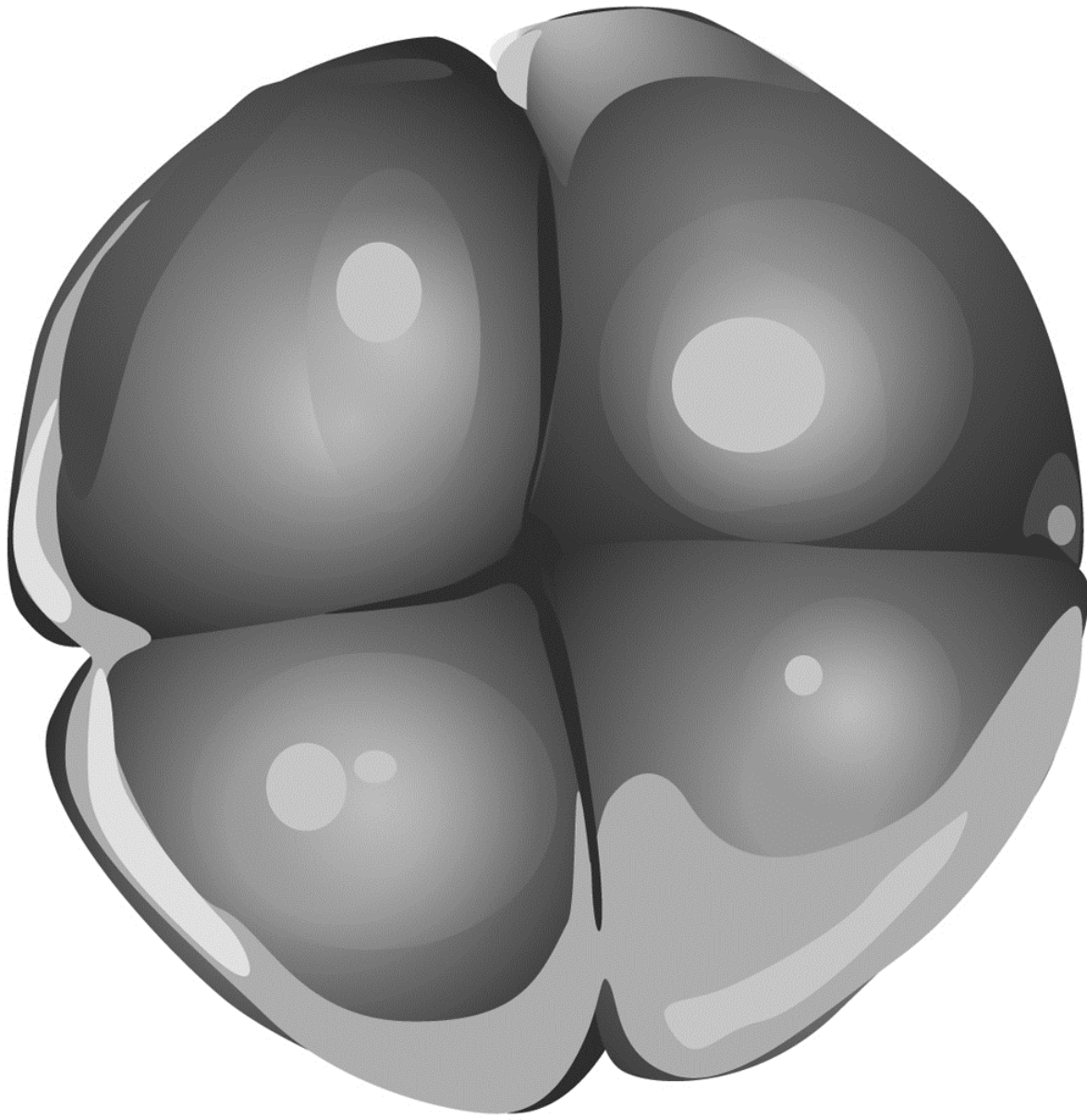
250 μm

House mouse (mammal)

Mus musculus

Source: EMAP eMouse Atlas Project.

<http://www.emouseatlas.org>.



Stage C

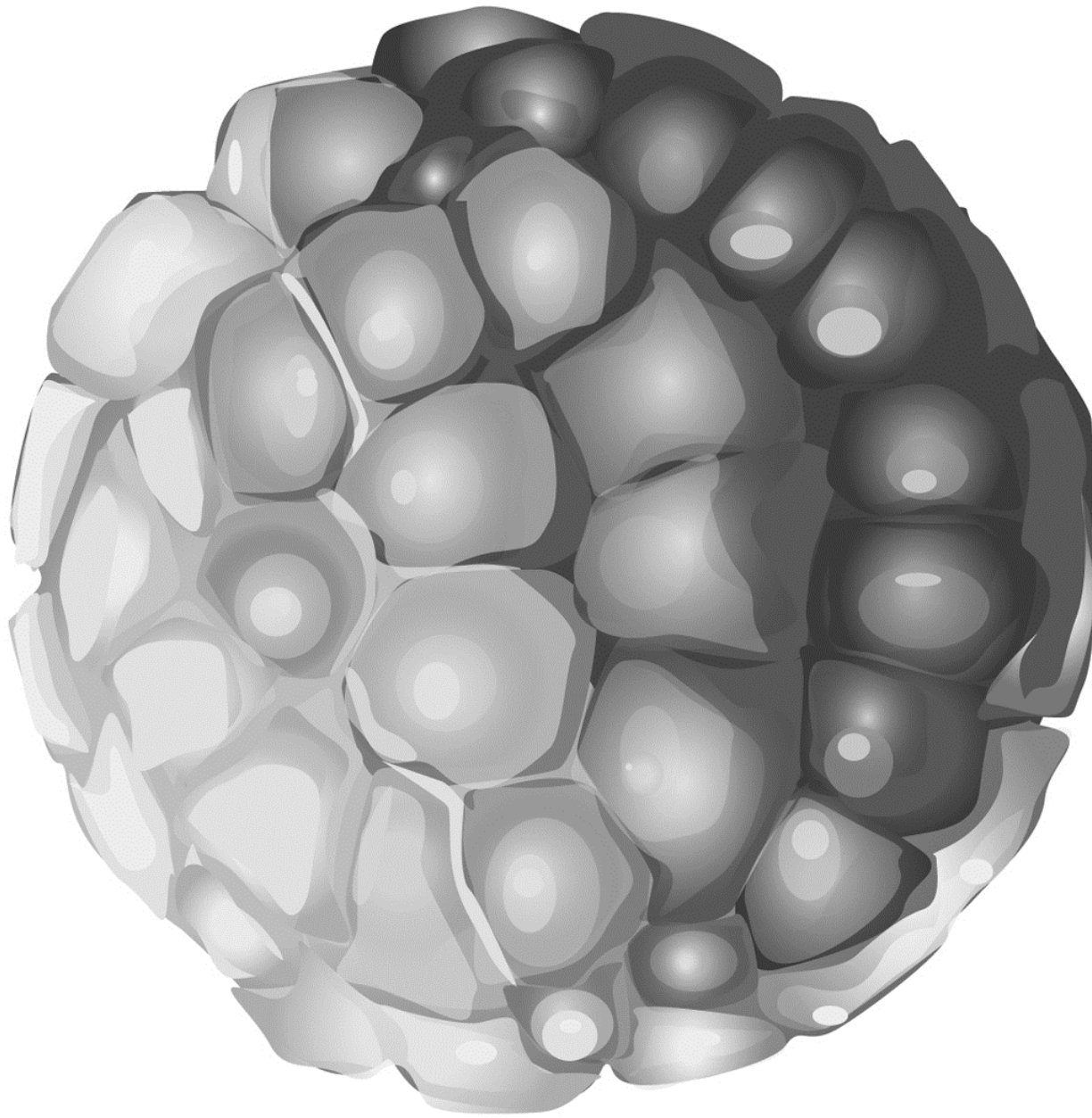
250 μm

House mouse (mammal)

Mus musculus

Source: EMAP eMouse Atlas Project.

<http://www.emouseatlas.org>.



Stage D

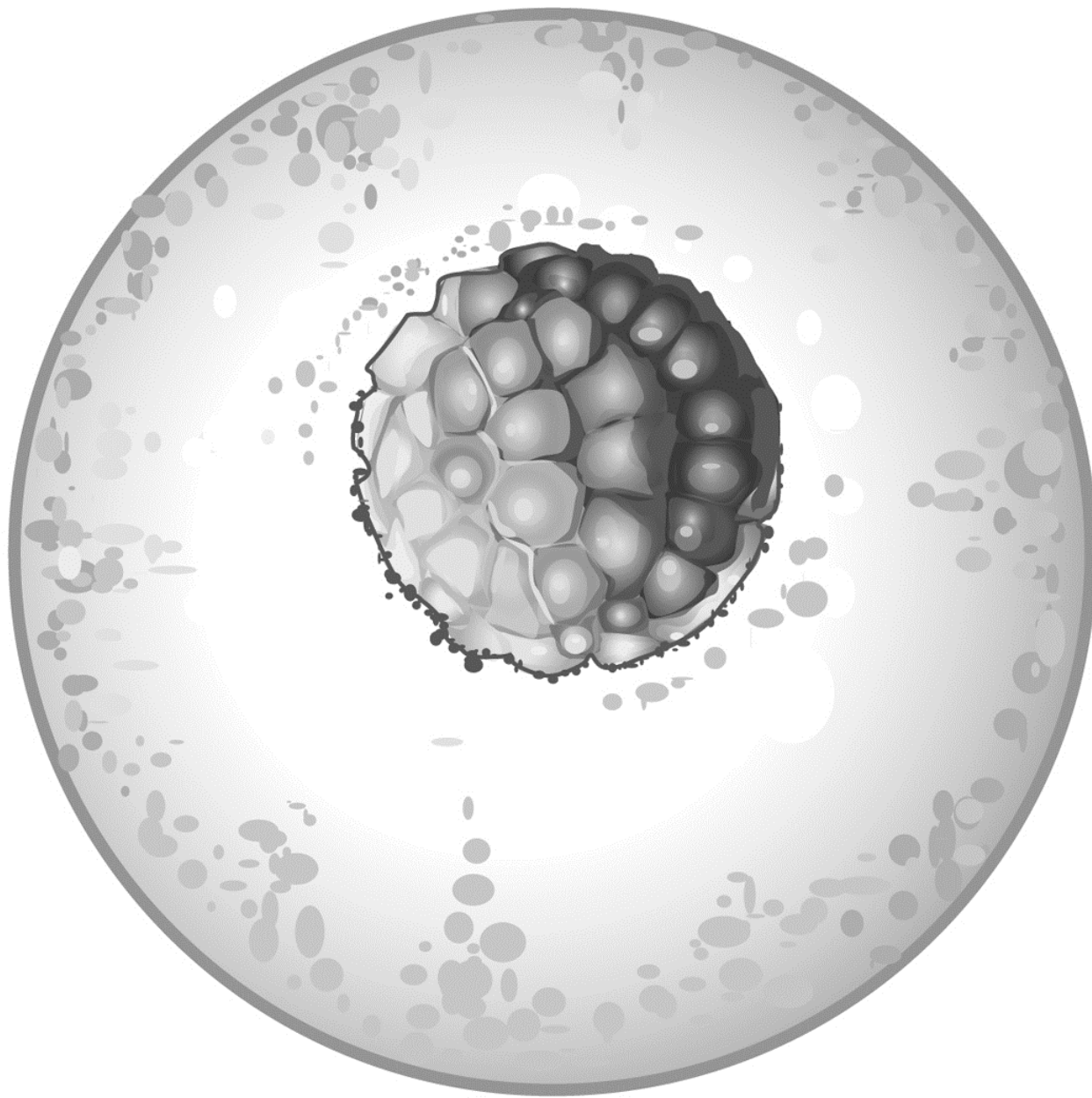
250 μm

House mouse (mammal)

Mus musculus

Source: EMAP eMouse Atlas Project.

<http://www.emouseatlas.org>.



Stage E

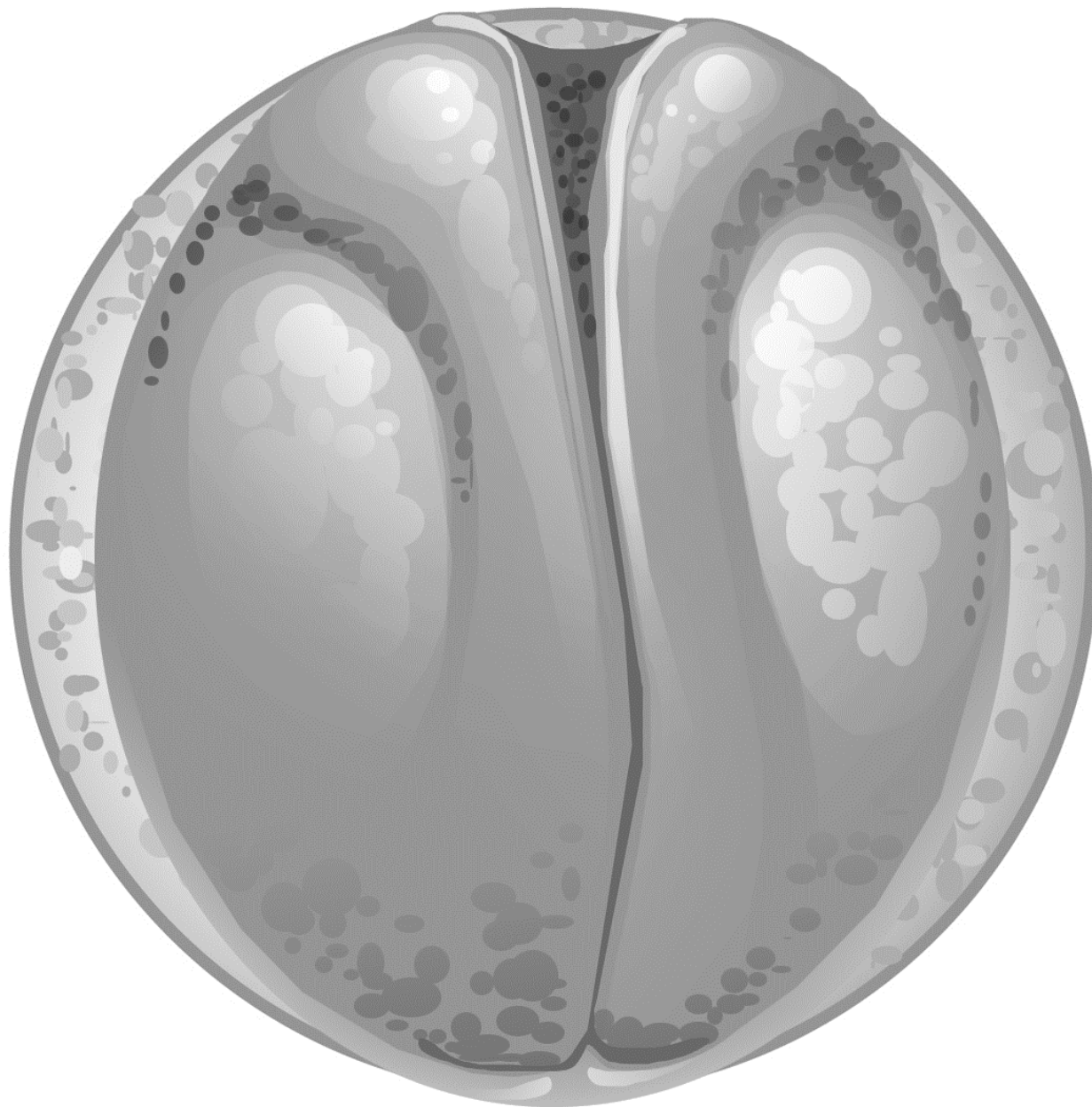
250 μm

House mouse (mammal)

Mus musculus

Source: EMAP eMouse Atlas Project.

<http://www.emouseatlas.org>.



Stage F

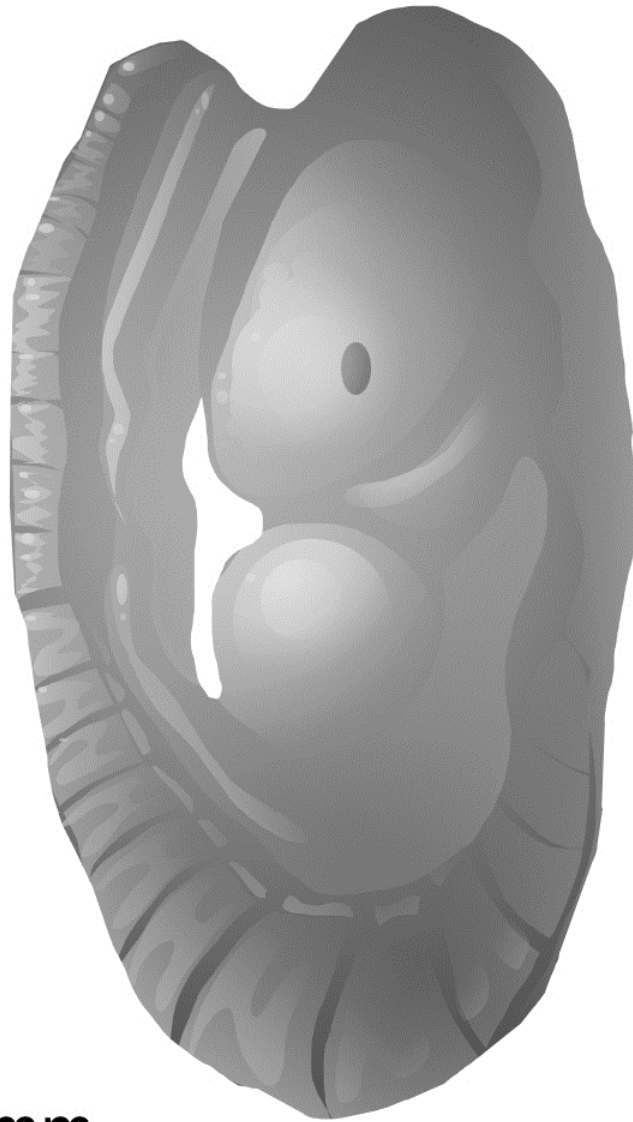
250 μm

House mouse (mammal)

Mus musculus

Source: EMAP eMouse Atlas Project.

<http://www.emouseatlas.org>.



Stage G

1mm

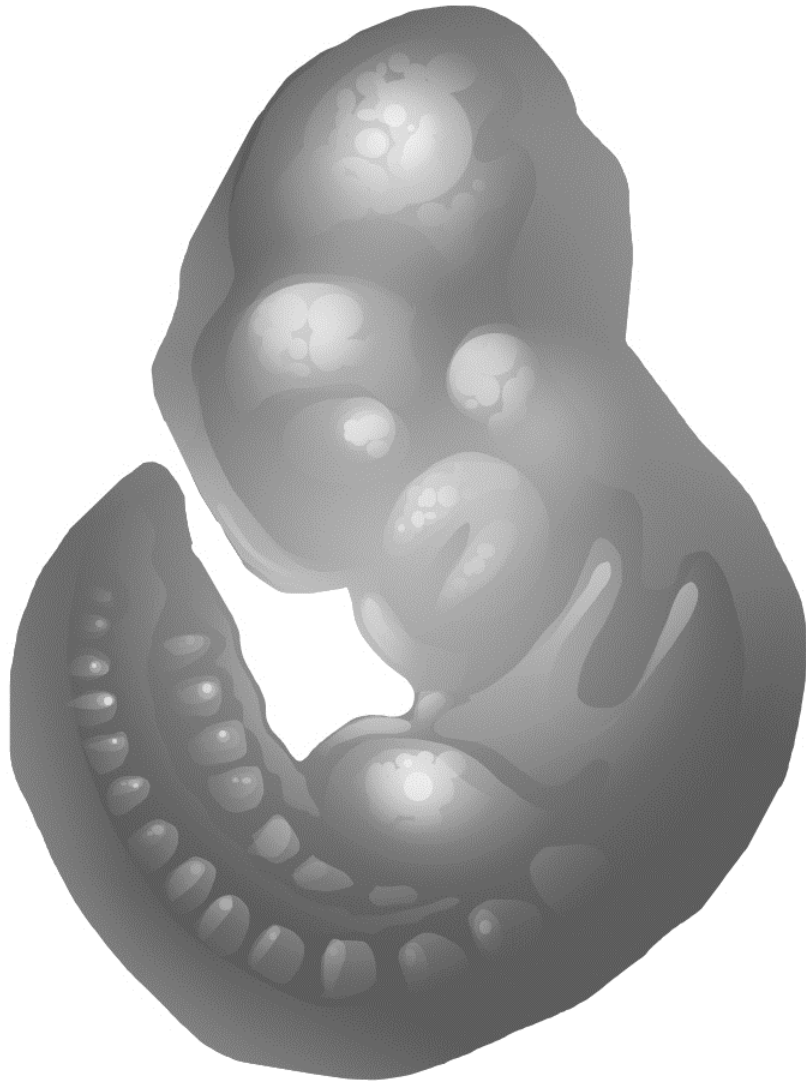


House mouse (mammal)

Mus musculus

Source: EMAP eMouse Atlas Project.

<http://www.emouseatlas.org>.



Stage H

1mm

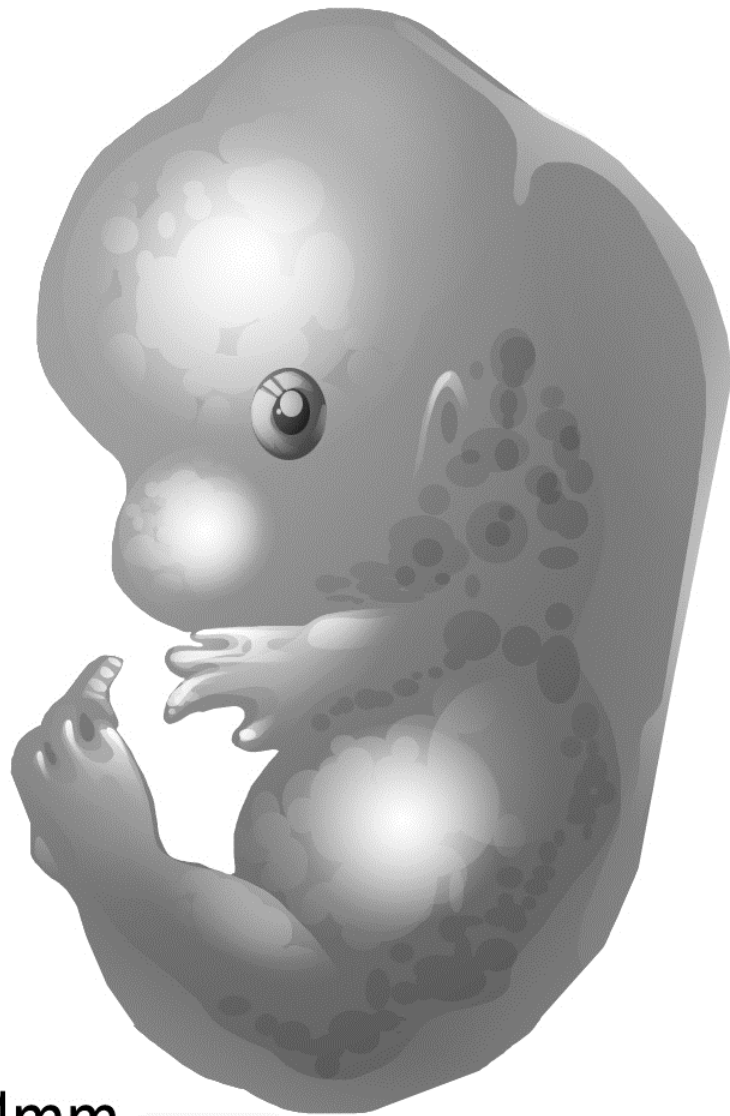


House mouse (mammal)

Mus musculus

Source: EMAP eMouse Atlas Project.

<http://www.emouseatlas.org>.



1mm

Stage I

House mouse (mammal)

Mus musculus

Source: EMAP eMouse Atlas Project.

<http://www.emouseatlas.org>.



1mm



Stage J

House mouse (mammal)

Mus musculus

Source: EMAP eMouse Atlas Project.

<http://www.emouseatlas.org>.



Stage A

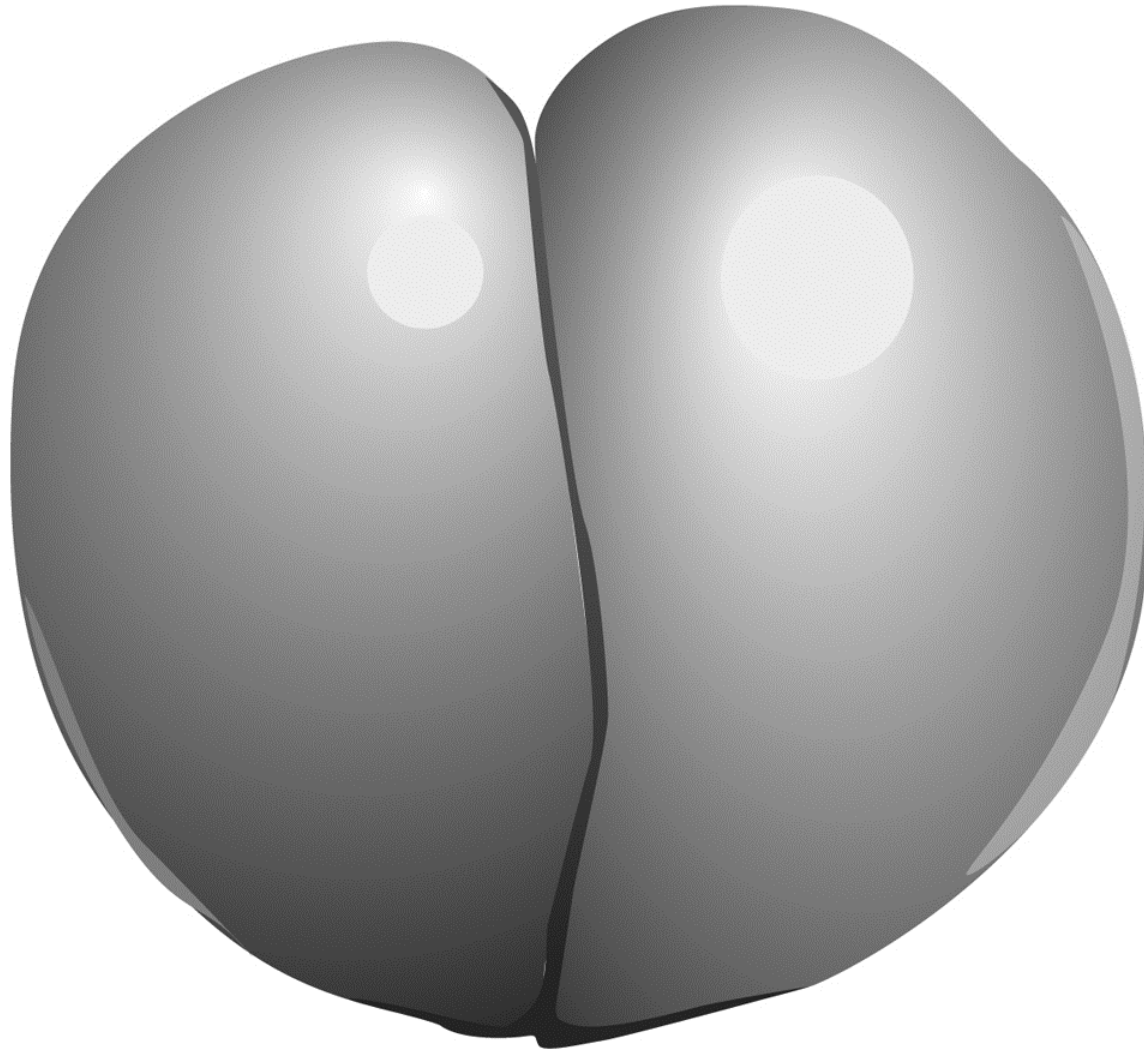
250 μm

Pond slider (reptile—turtle)

Trachemys scripta

Source: Greenbaum, E. 2002. A standardized series of embryonic stages for the emydid turtle *Trachemys scripta*.

Canadian Journal of Zoology 80: 1350–1370.



Stage B

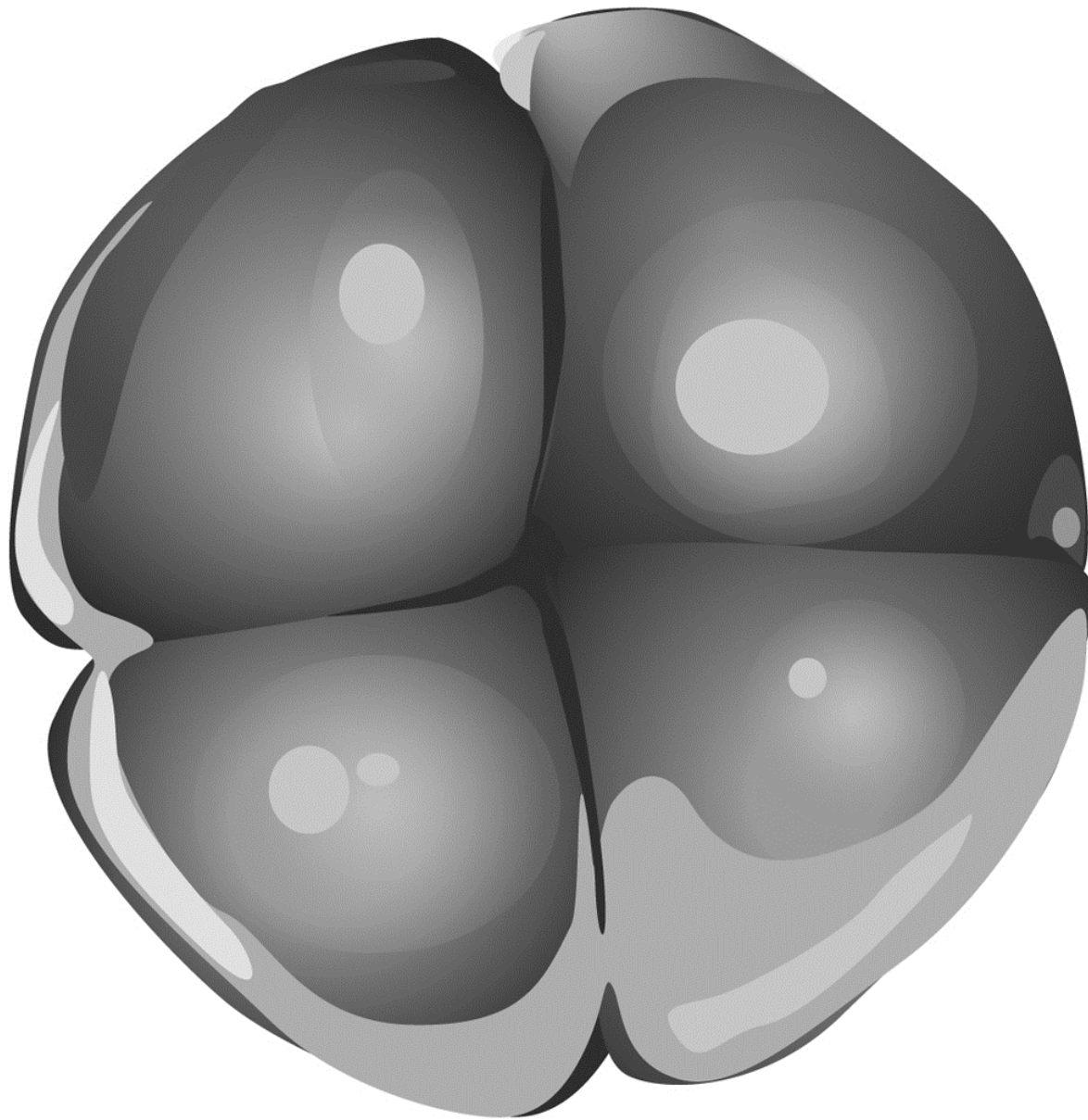
250 μm

Pond slider (reptile—turtle)

Trachemys scripta

Source: Greenbaum, E. 2002. A standardized series of embryonic stages for the emydid turtle *Trachemys scripta*.

Canadian Journal of Zoology 80: 1350–1370.



Stage C

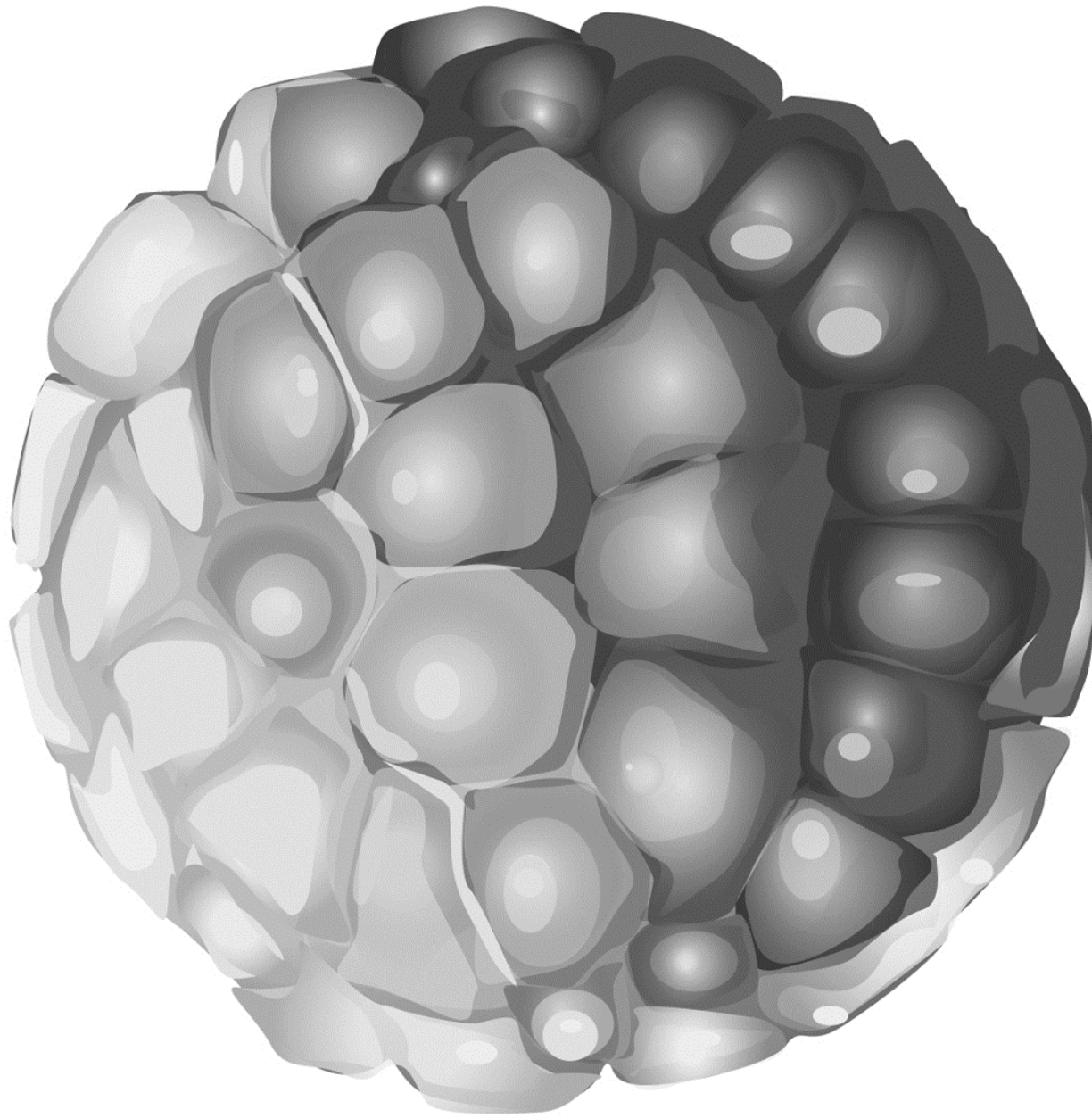
250 μm

Pond slider (reptile—turtle)

Trachemys scripta

Source: Greenbaum, E. 2002. A standardized series of embryonic stages for the emydid turtle *Trachemys scripta*.

Canadian Journal of Zoology 80: 1350–1370.



Stage D

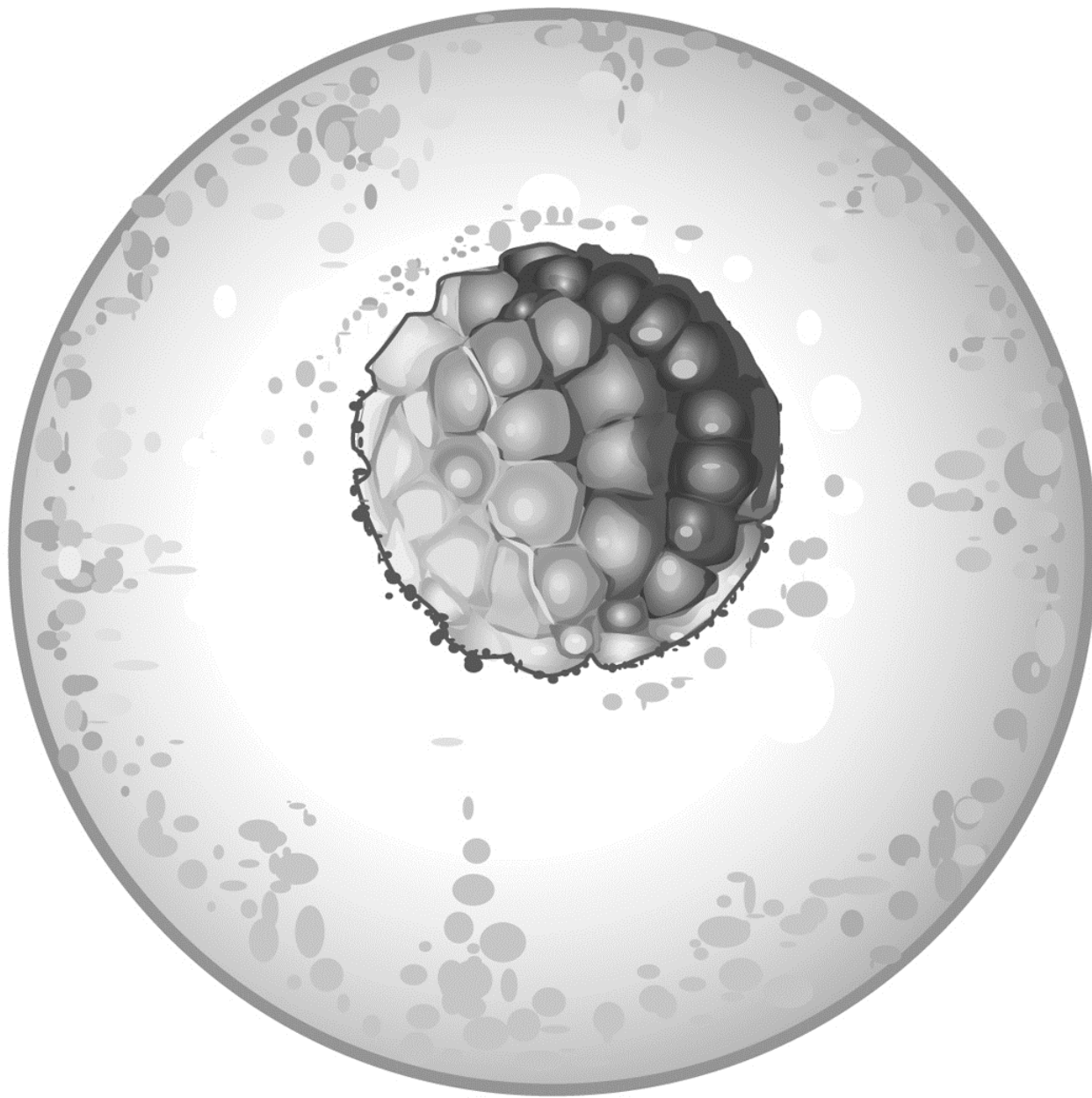
250 μm

Pond slider (reptile—turtle)

Trachemys scripta

Source: Greenbaum, E. 2002. A standardized series of embryonic stages for the emydid turtle *Trachemys scripta*. *Canadian Journal of Zoology* 80: 1350–1370.

Canadian Journal of Zoology 80: 1350–1370.



Stage E

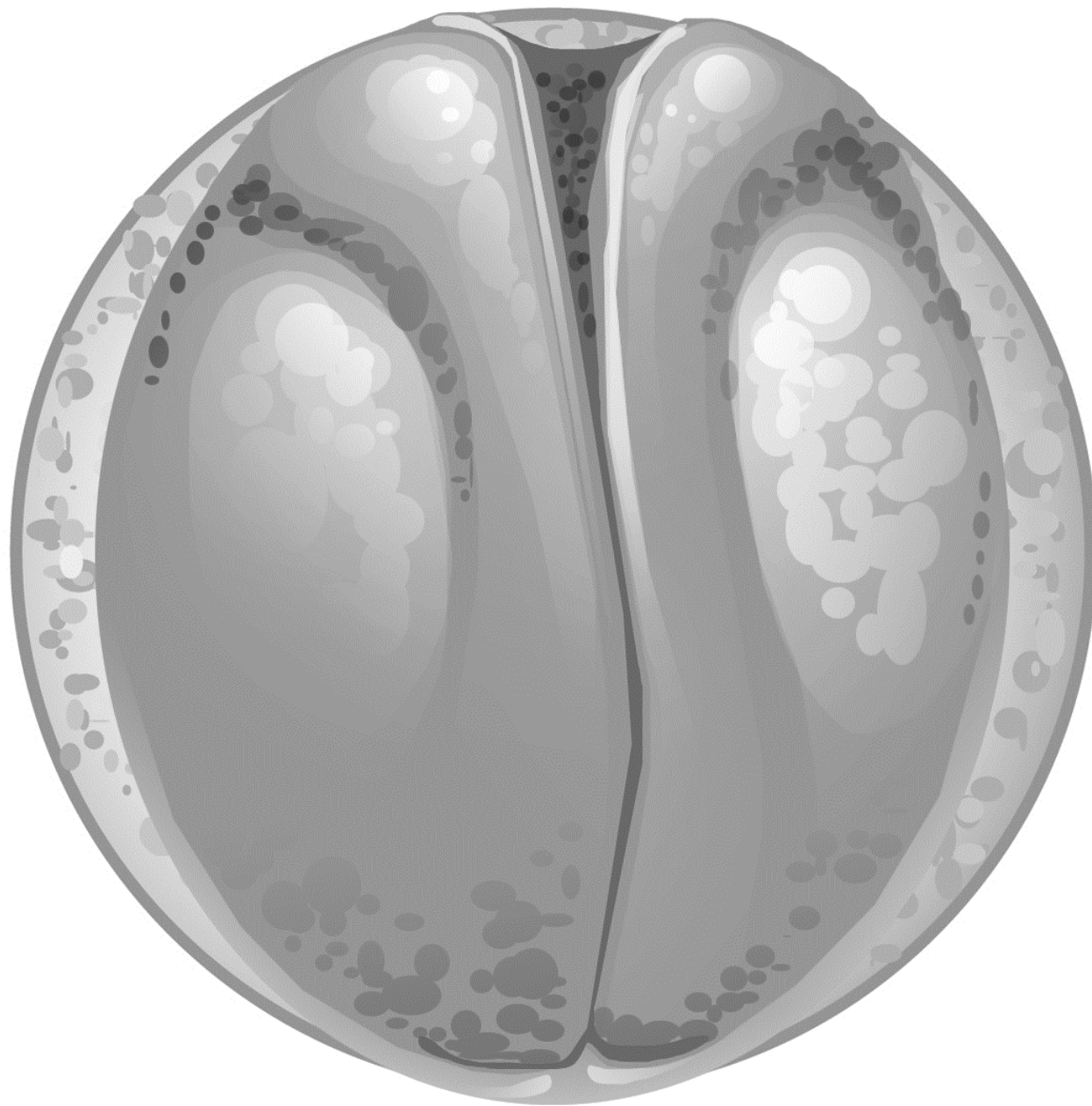
250 μm

Pond slider (reptile—turtle)

Trachemys scripta

Source: Greenbaum, E. 2002. A standardized series of embryonic stages for the emydid turtle *Trachemys scripta*.

Canadian Journal of Zoology 80: 1350–1370.



Stage F

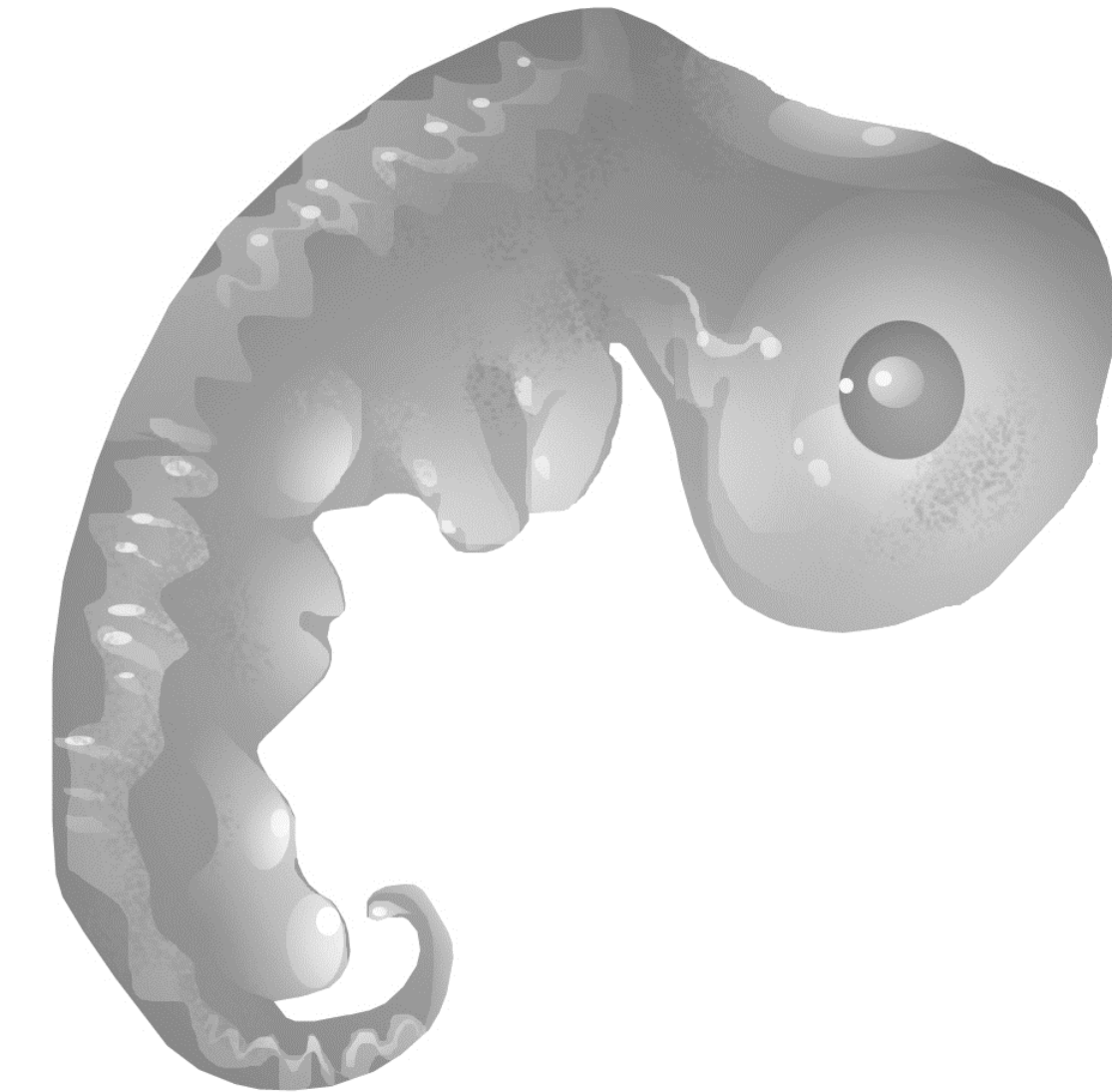
250 μm

Pond slider (reptile—turtle)

Trachemys scripta

Source: Greenbaum, E. 2002. A standardized series of embryonic stages for the emydid turtle *Trachemys scripta*.

Canadian Journal of Zoology 80: 1350–1370.



2mm

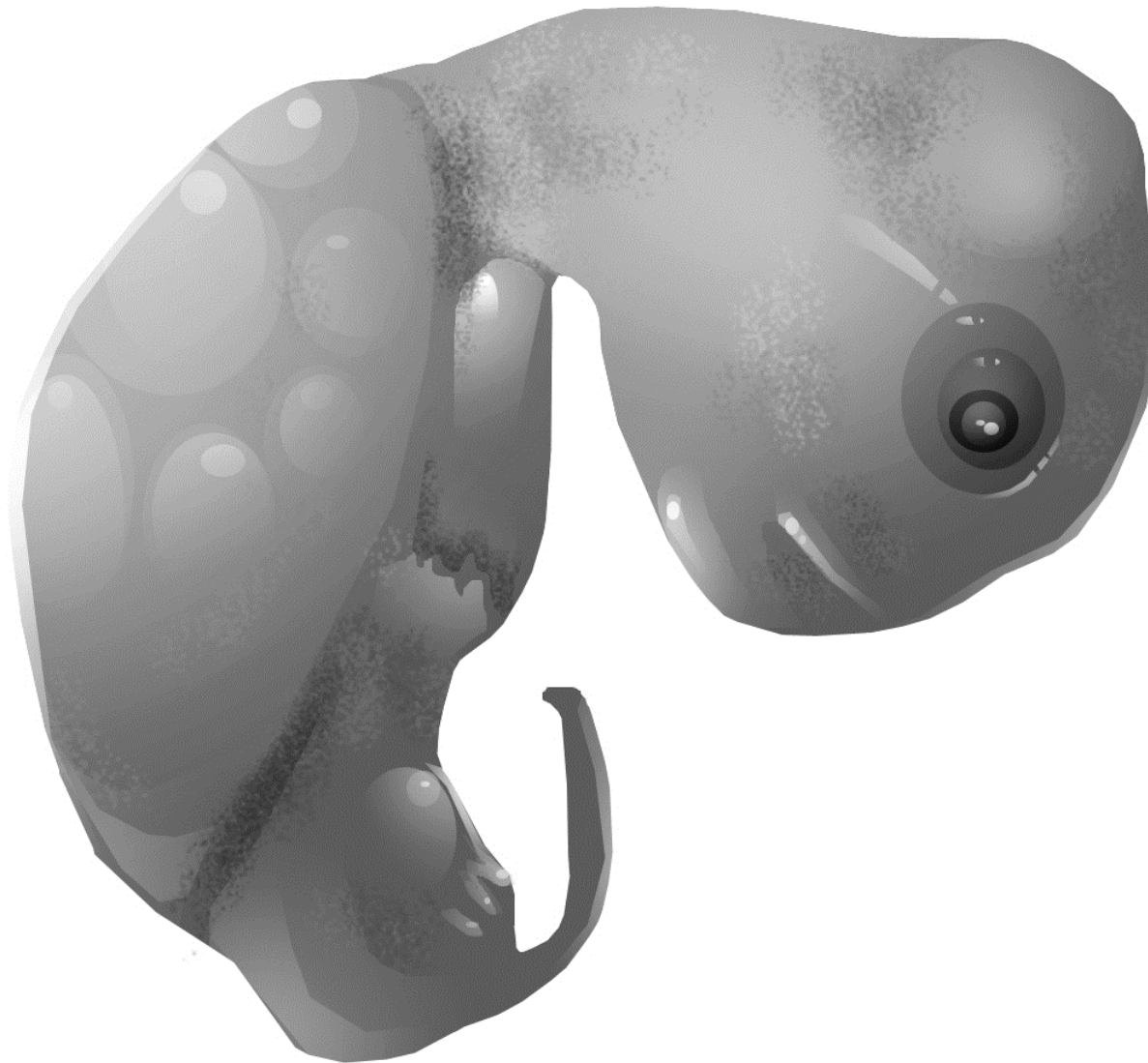
Stage G

Pond slider (reptile—turtle)

Trachemys scripta

Source: Greenbaum, E. 2002. A standardized series of embryonic stages for the emydid turtle *Trachemys scripta*.

Canadian Journal of Zoology 80: 1350–1370.



Stage H

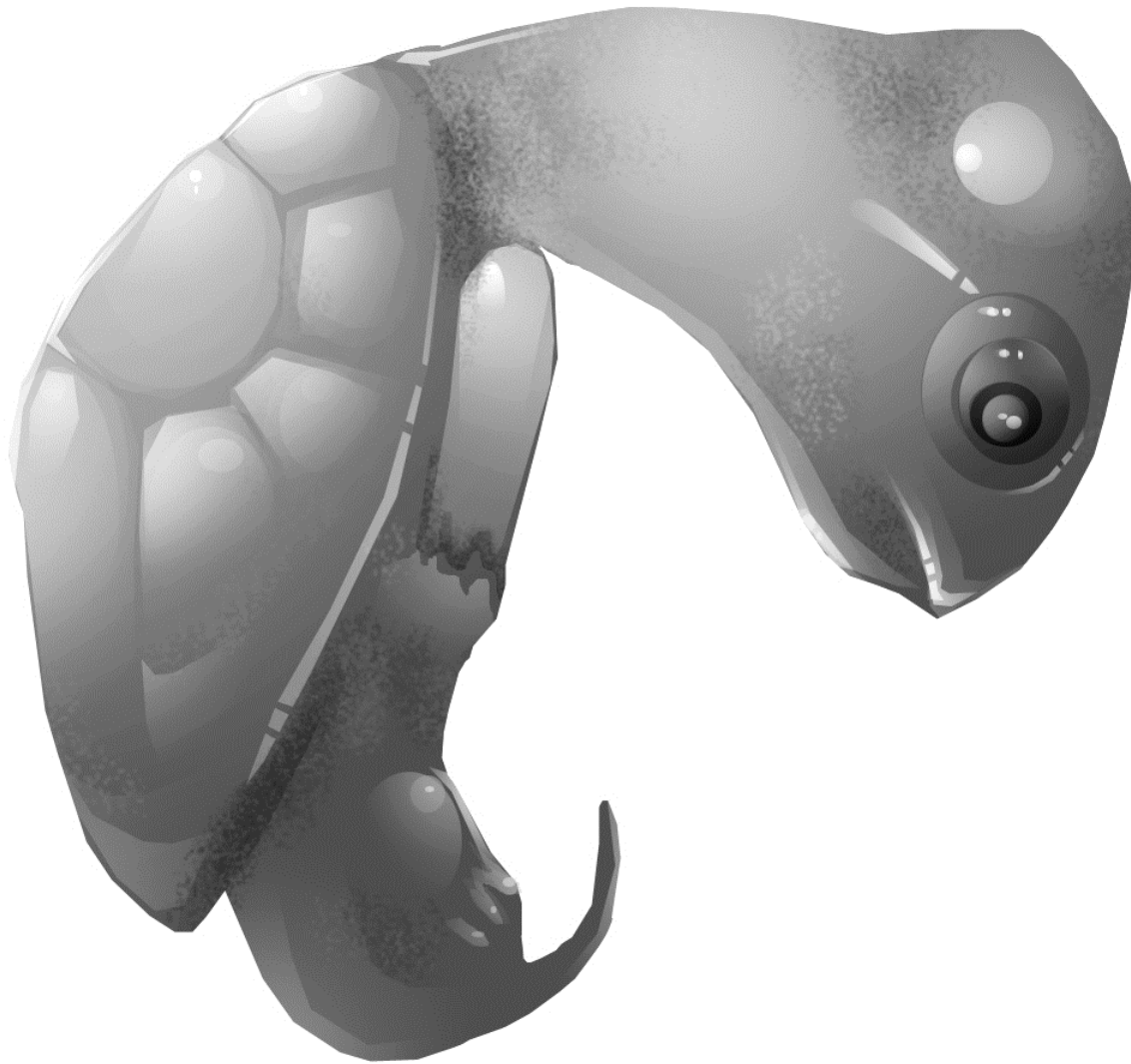
Pond slider (reptile—turtle)

Trachemys scripta

Source: Greenbaum, E. 2002. A standardized series of embryonic stages for the emydid turtle *Trachemys scripta*.

Canadian Journal of Zoology 80: 1350–1370.

2mm



Stage I

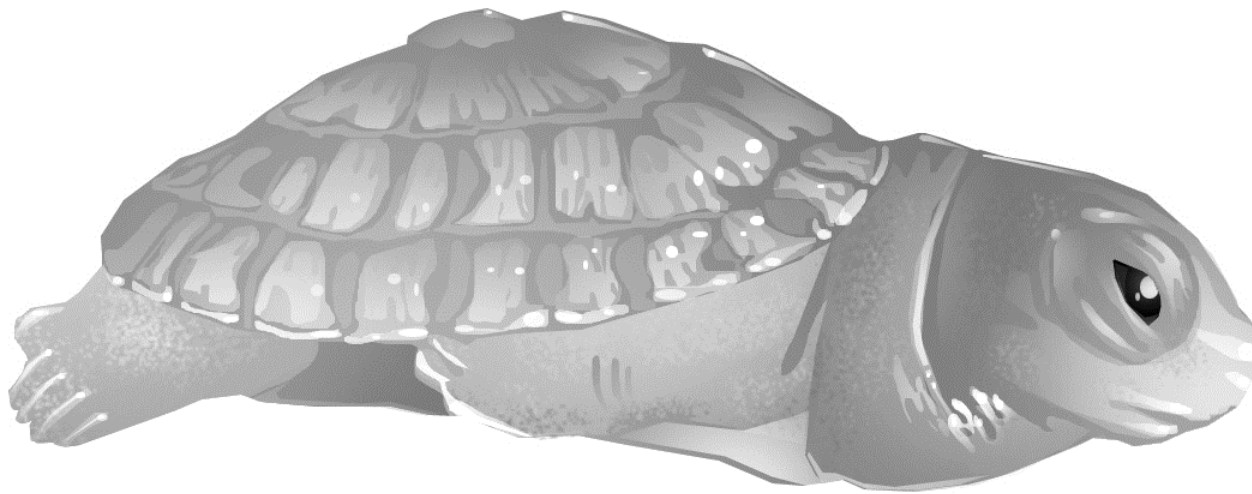
2mm

Pond slider (reptile—turtle)

Trachemys scripta

Source: Greenbaum, E. 2002. A standardized series of embryonic stages for the emydid turtle *Trachemys scripta*.

Canadian Journal of Zoology 80: 1350–1370.



Stage J

2mm

Pond slider (reptile—turtle)

Trachemys scripta

Source: Greenbaum, E. 2002. A standardized series of embryonic stages for the emydid turtle *Trachemys scripta*.

Canadian Journal of Zoology 80: 1350–1370.



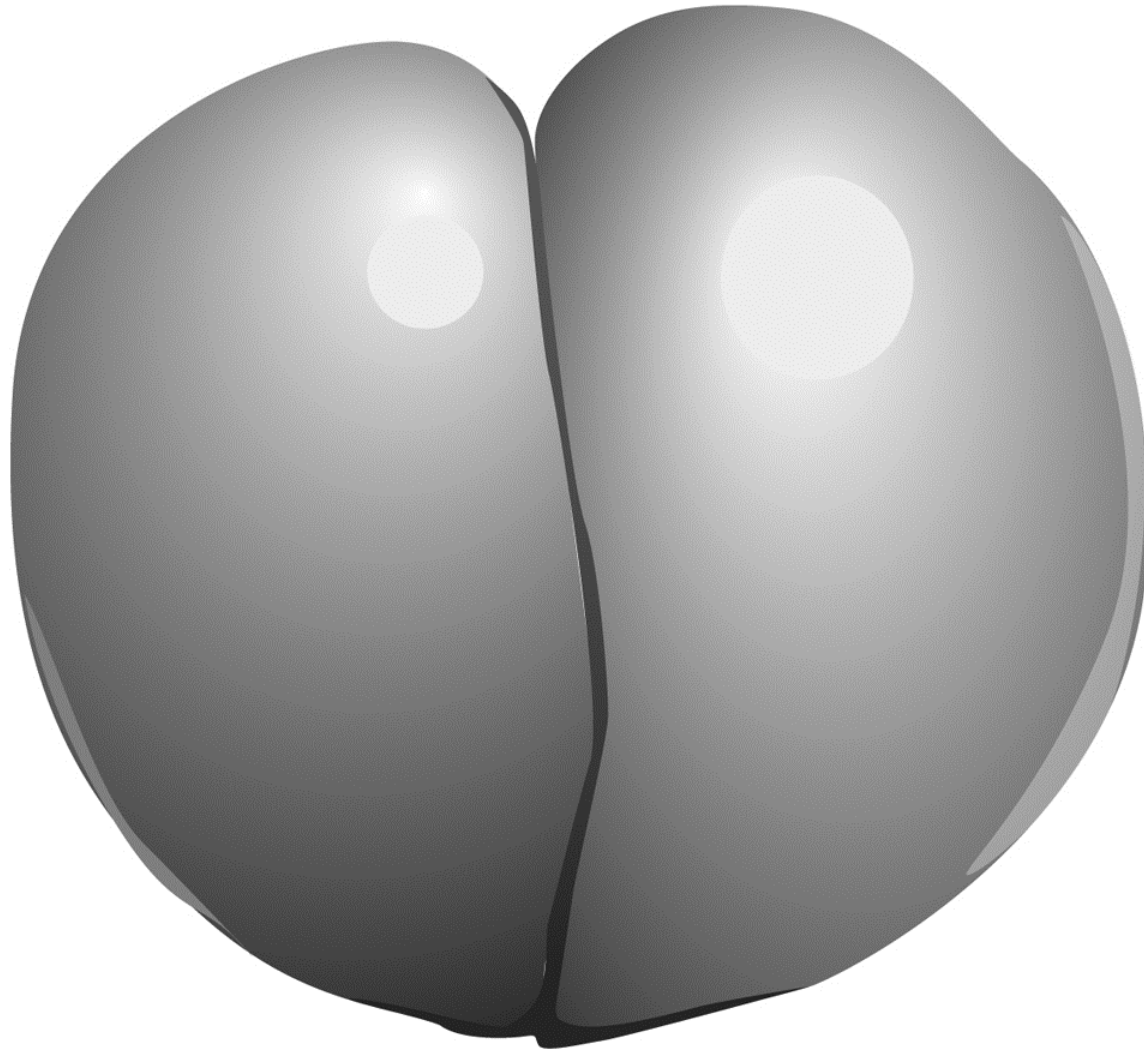
Stage A

250 μm

Zebrafish (fish)

Danio rerio

Source: Kimmel, C., W. Ballard, S. Kimmel, B. Ullmann, and T. Schilling. 1995. Stages of embryonic development of the zebrafish. *Developmental Dynamics* 203: 253–310.



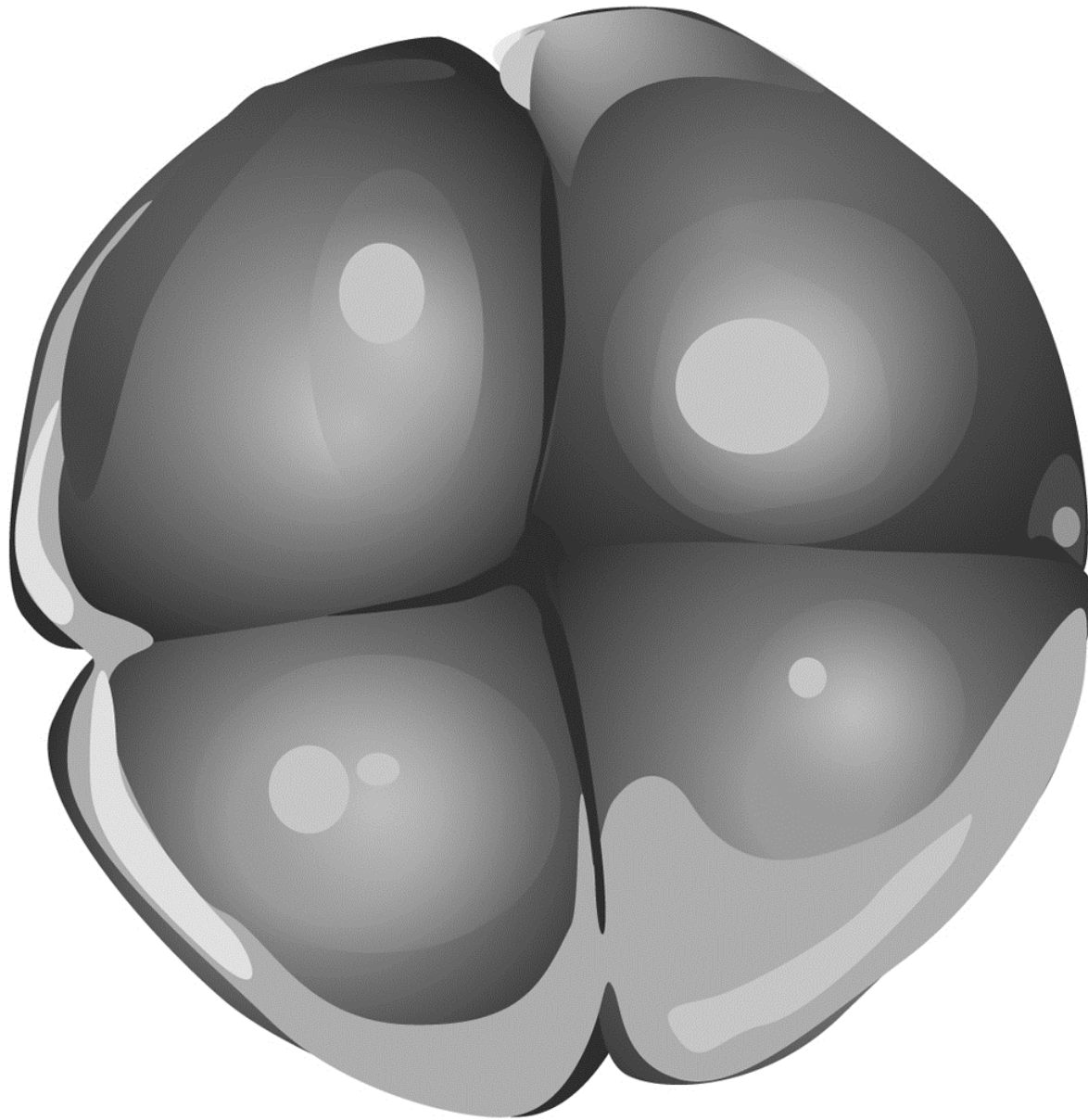
Stage B

250 μm

Zebrafish (fish)

Danio rerio

Source: Kimmel, C., W. Ballard, S. Kimmel, B. Ullmann, and T. Schilling. 1995. Stages of embryonic development of the zebrafish. *Developmental Dynamics* 203: 253–310.



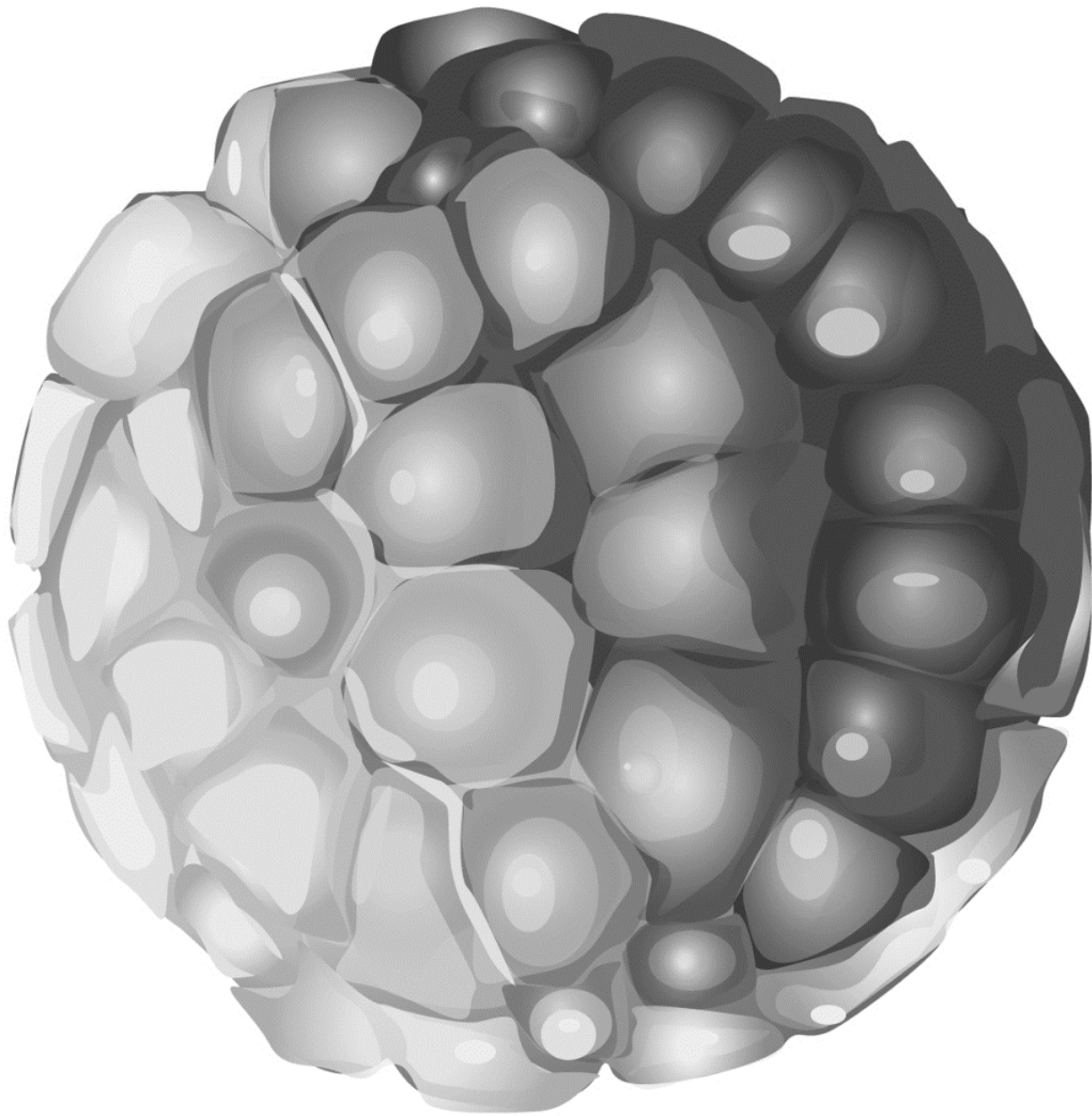
Stage C

250 μm

Zebrafish (fish)

Danio rerio

Source: Kimmel, C., W. Ballard, S. Kimmel, B. Ullmann, and T. Schilling. 1995. Stages of embryonic development of the zebrafish. *Developmental Dynamics* 203: 253–310.



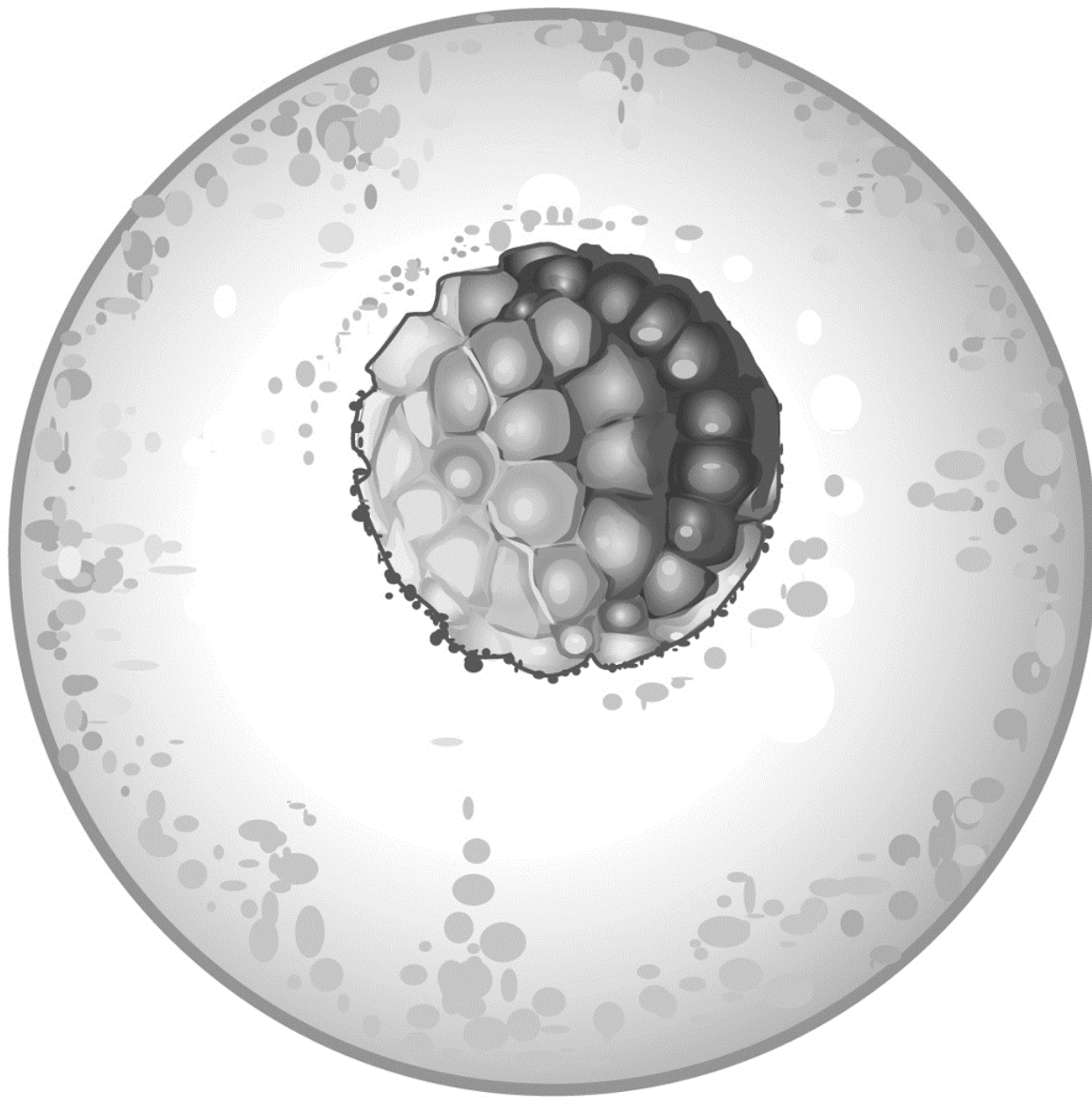
Stage D

250 μm

Zebrafish (fish)

Danio rerio

Source: Kimmel, C., W. Ballard, S. Kimmel, B. Ullmann, and T. Schilling. 1995. Stages of embryonic development of the zebrafish. *Developmental Dynamics* 203: 253–310.



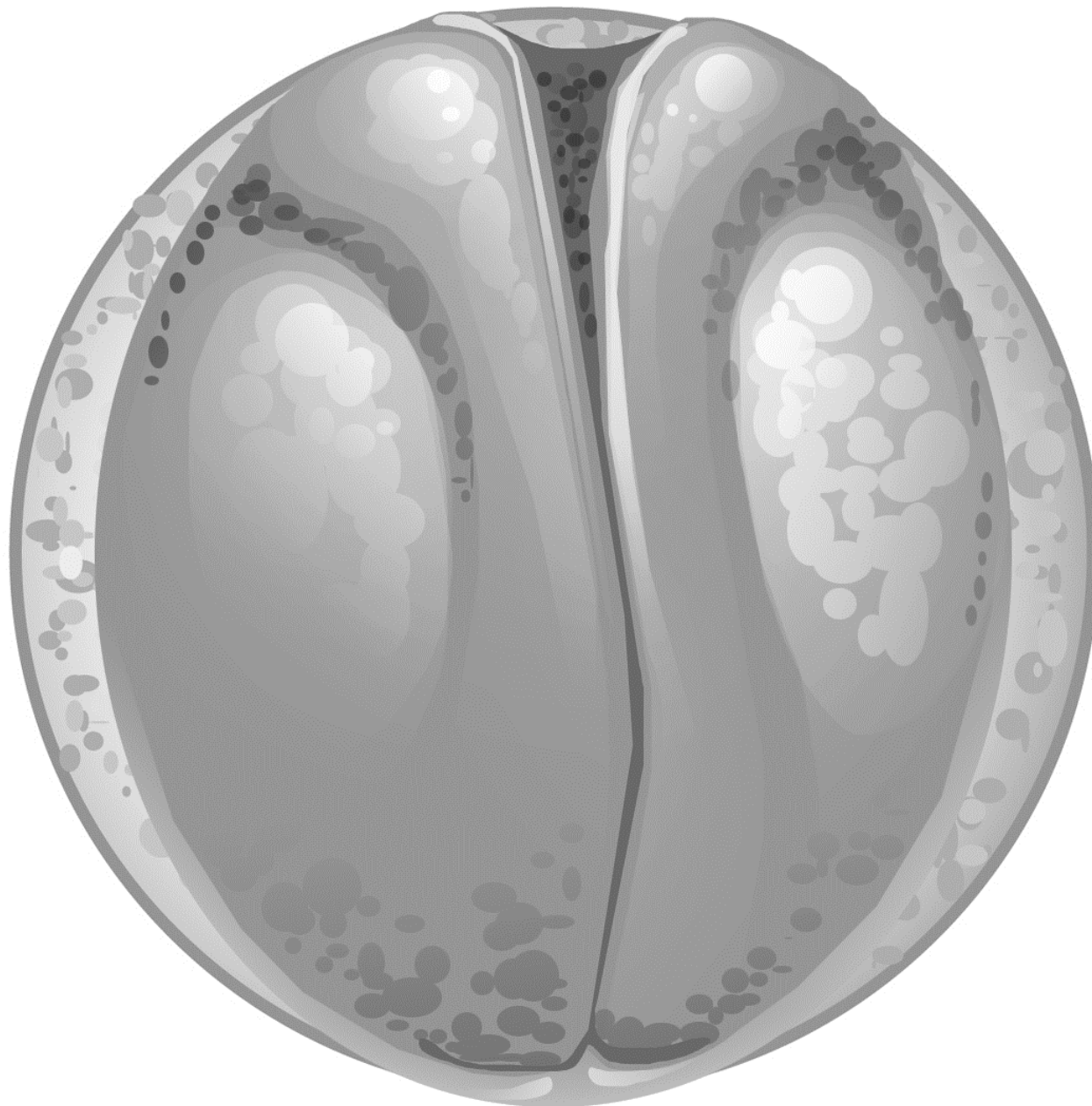
Stage E

250 μm

Zebrafish (fish)

Danio rerio

Source: Kimmel, C., W. Ballard, S. Kimmel, B. Ullmann, and T. Schilling. 1995. Stages of embryonic development of the zebrafish. *Developmental Dynamics* 203: 253–310.



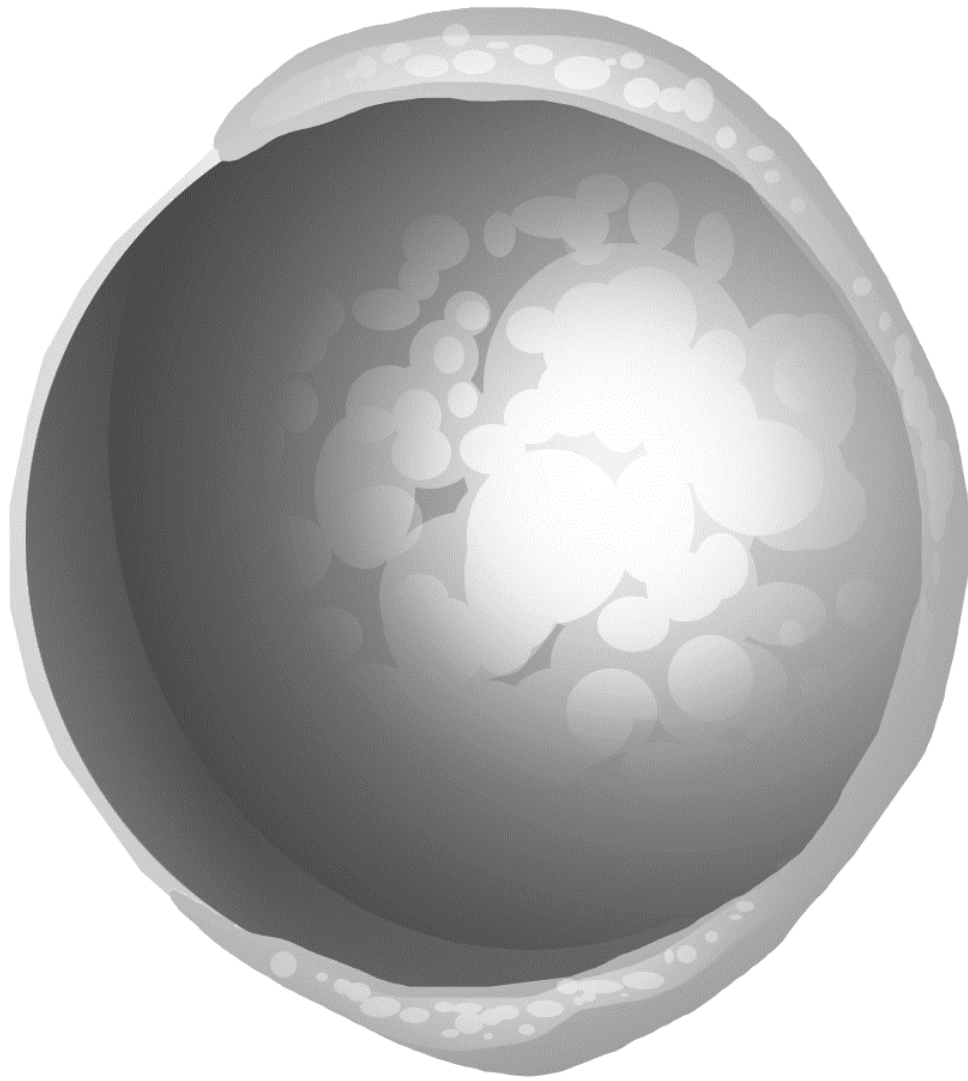
Stage F

250 μm

Zebrafish (fish)

Danio rerio

Source: Kimmel, C., W. Ballard, S. Kimmel, B. Ullmann, and T. Schilling. 1995. Stages of embryonic development of the zebrafish. *Developmental Dynamics* 203: 253–310.



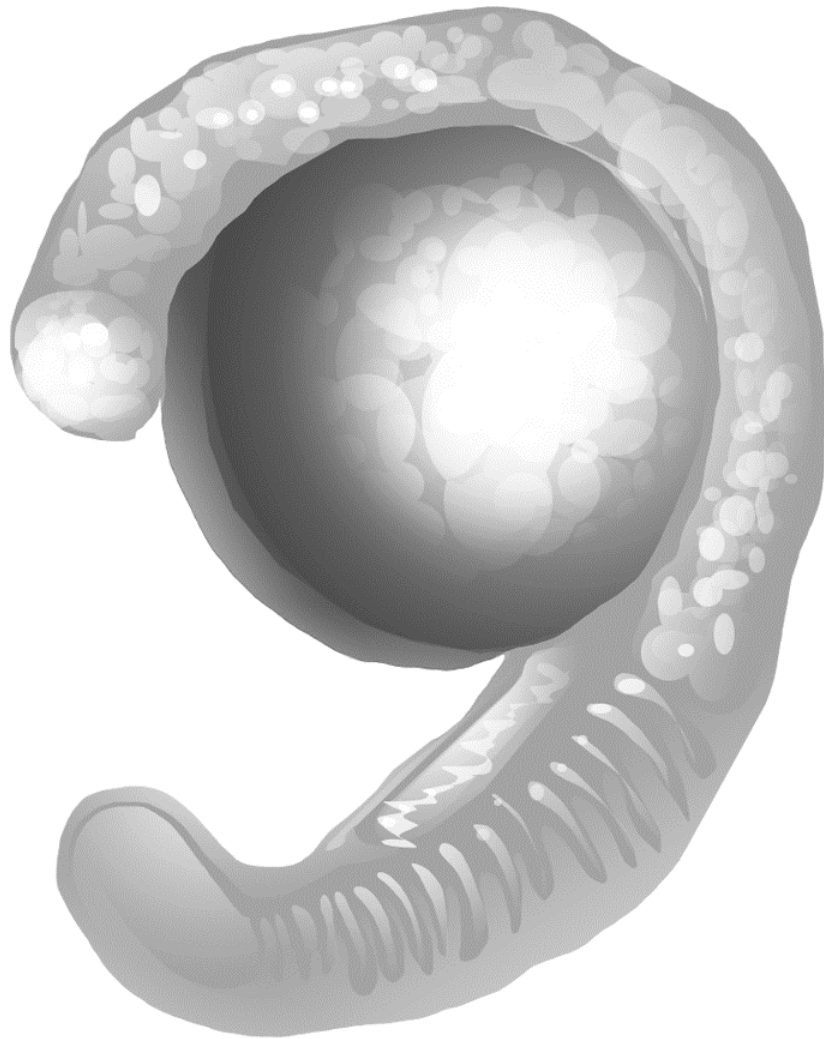
1 mm

Stage G

Zebrafish (fish)

Danio rerio

Source: Kimmel, C., W. Ballard, S. Kimmel, B. Ullmann, and T. Schilling. 1995. Stages of embryonic development of the zebrafish. *Developmental Dynamics* 203: 253–310.



Stage H

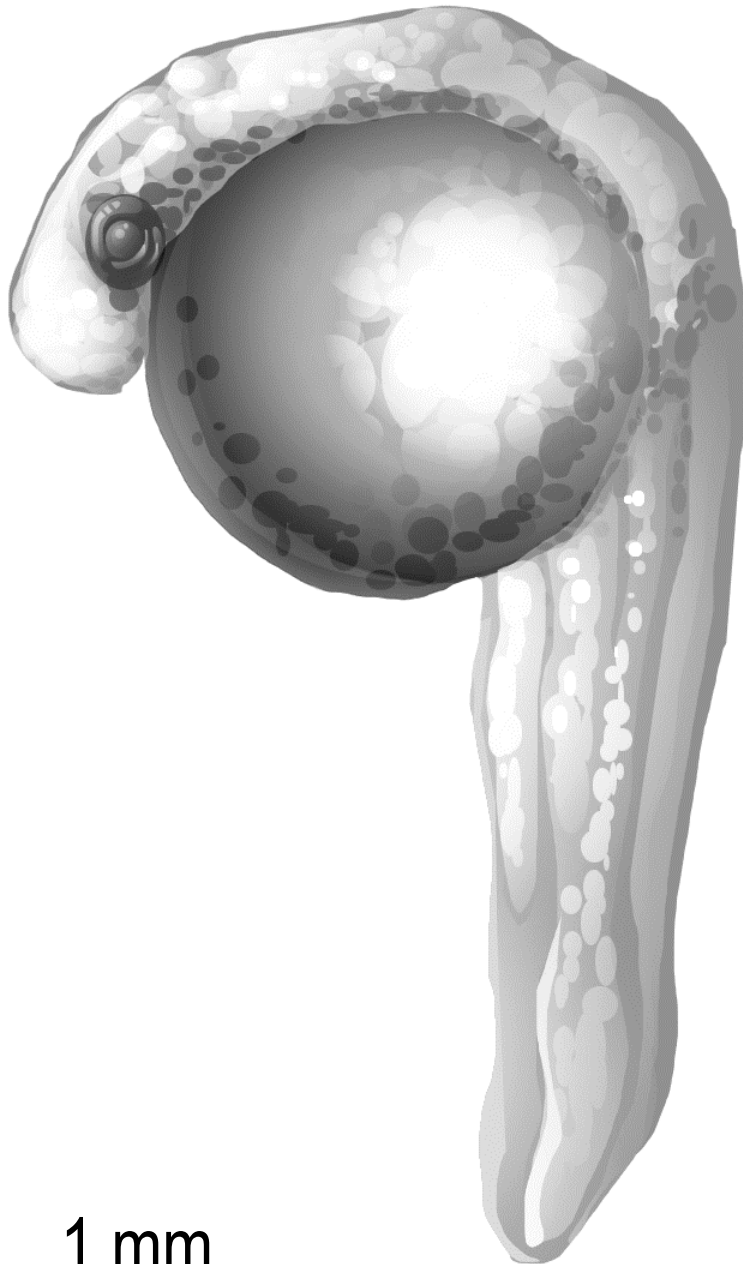
1 mm



Zebrafish (fish)

Danio rerio

Source: Kimmel, C., W. Ballard, S. Kimmel, B. Ullmann, and T. Schilling. 1995. Stages of embryonic development of the zebrafish. *Developmental Dynamics* 203: 253–310.



1 mm

Stage I

Zebrafish (fish)

Danio rerio

Source: Kimmel, C., W. Ballard, S. Kimmel, B. Ullmann, and T. Schilling. 1995. Stages of embryonic development of the zebrafish. *Developmental Dynamics* 203: 253–310.



1 mm

Stage J

Zebrafish (fish)

Danio rerio

Source: Kimmel, C., W. Ballard, S. Kimmel, B. Ullmann, and T. Schilling. 1995. Stages of embryonic development of the zebrafish. *Developmental Dynamics* 203: 253–310.



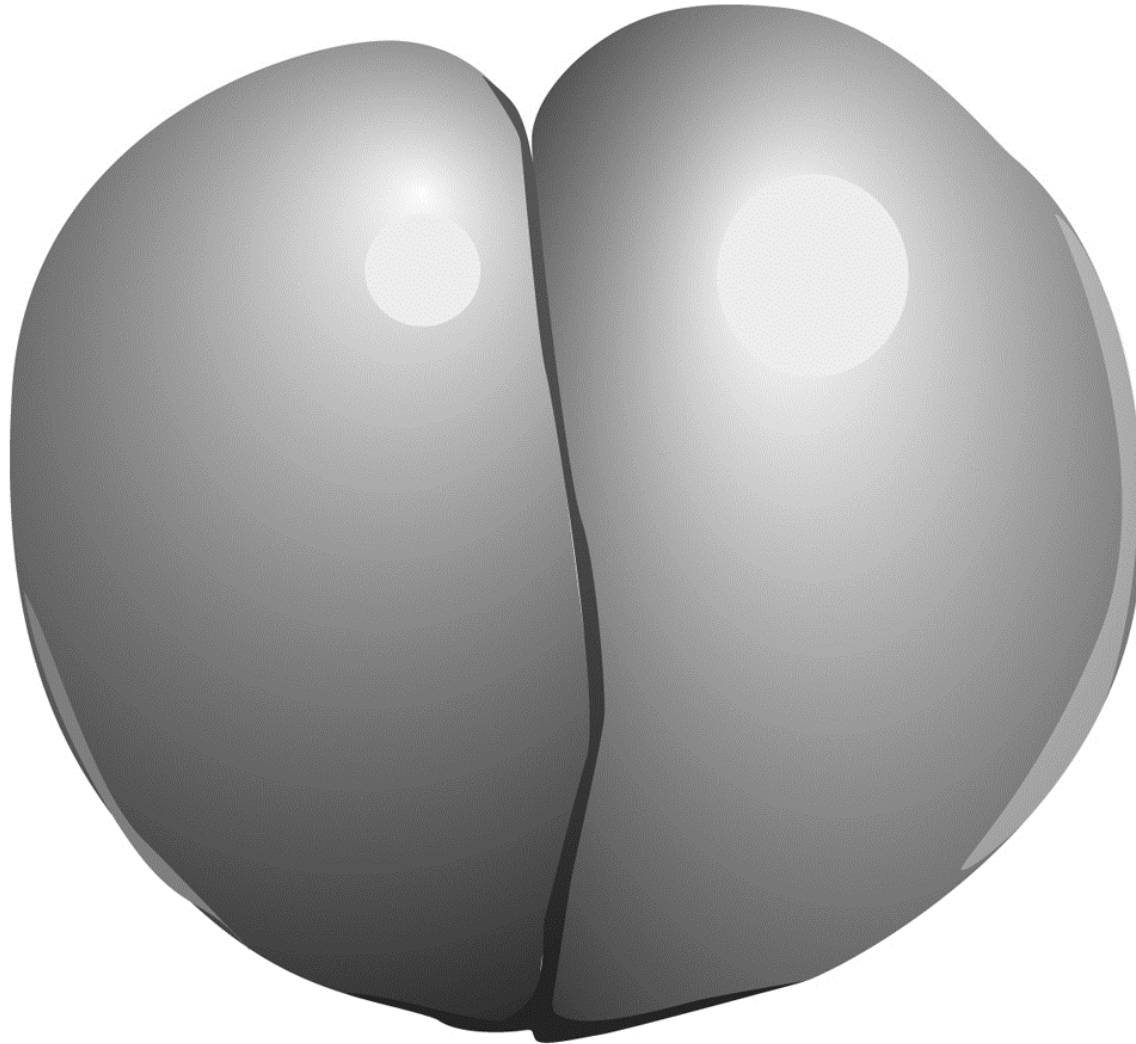
Stage A

250 μm

African clawed frog (amphibian—frog)

Xenopus laevis

Source: Xenbase. <http://www.xenbase.org>.



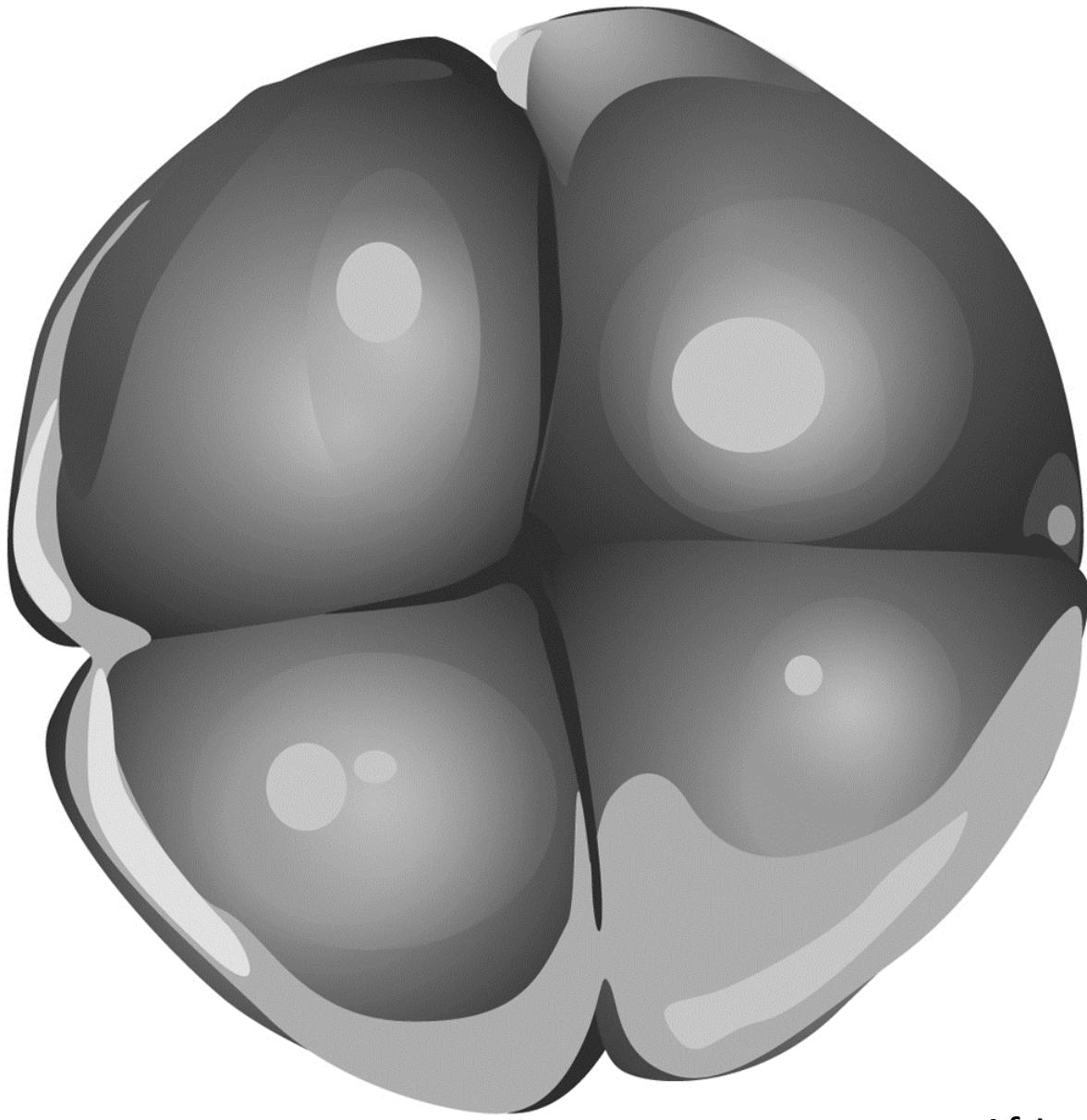
Stage B

250 μm

African clawed frog (amphibian—frog)

Xenopus laevis

Source: Xenbase. <http://www.xenbase.org>.



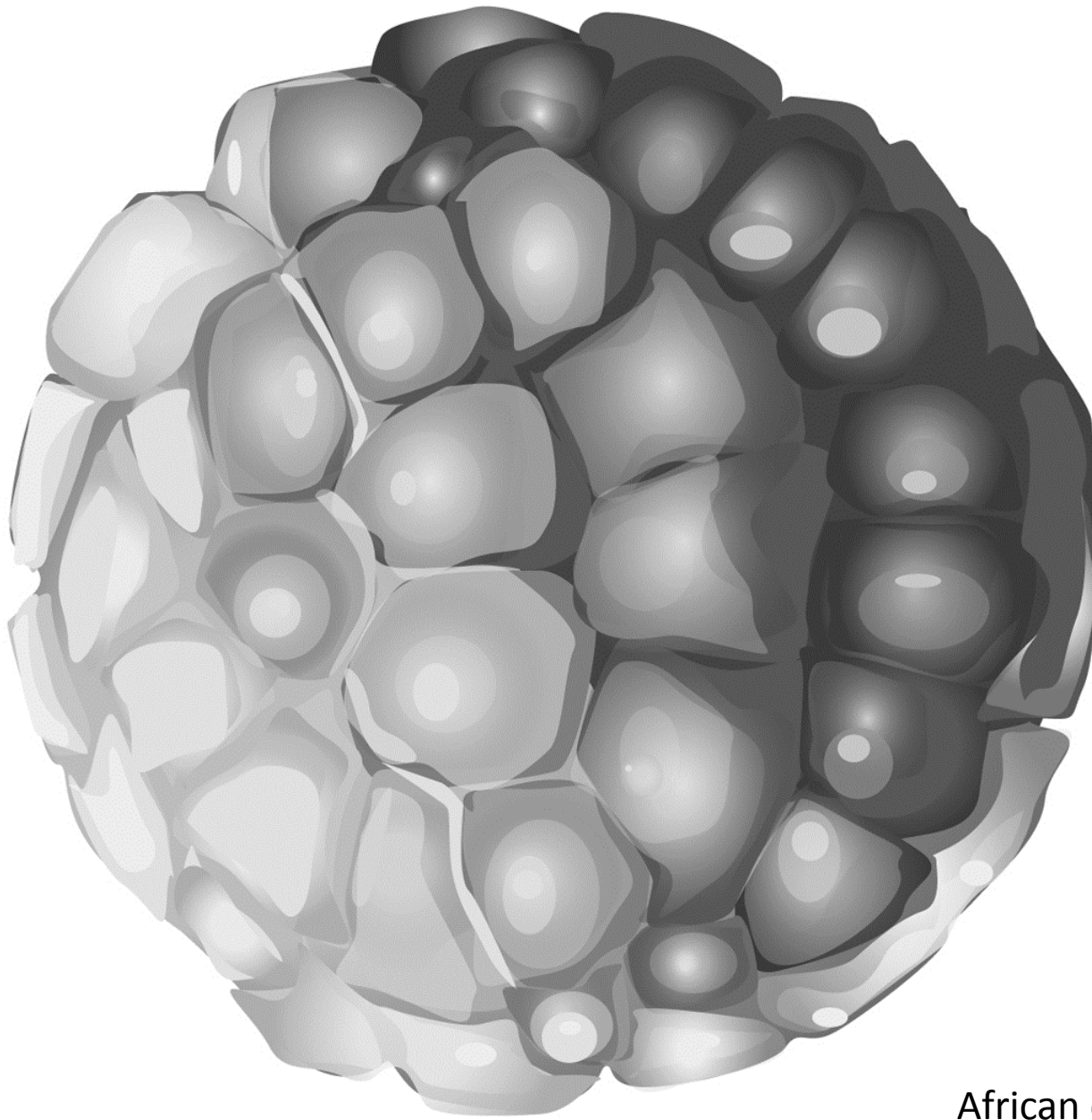
Stage C

250 μm

African clawed frog (amphibian—frog)

Xenopus laevis

Source: Xenbase. <http://www.xenbase.org>.



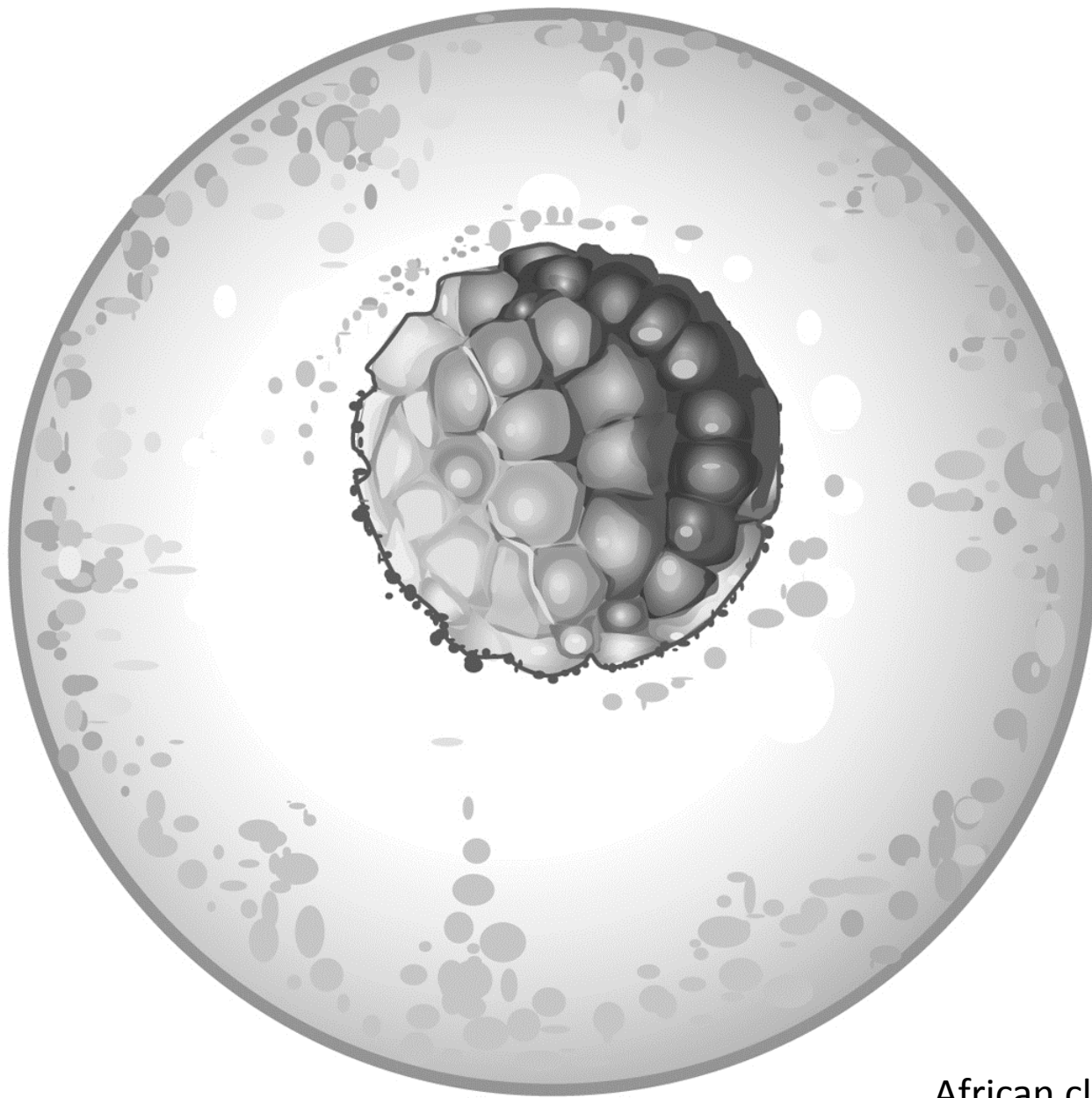
Stage D

250 μm

African clawed frog (amphibian—frog)

Xenopus laevis

Source: Xenbase. <http://www.xenbase.org>.



Stage E

250 μm

African clawed frog (amphibian—frog)

Xenopus laevis

Source: Xenbase. <http://www.xenbase.org>.



Stage F

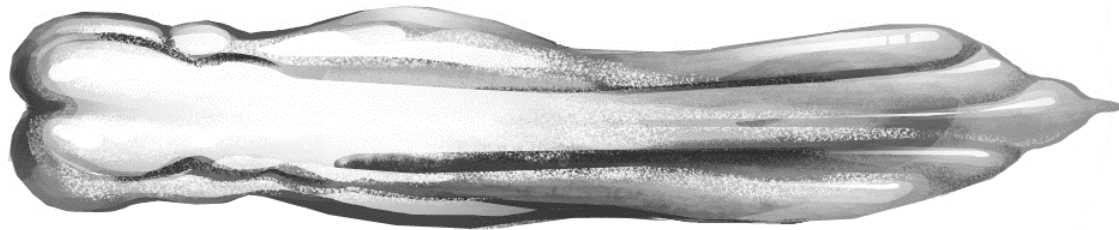
250 μm

African clawed frog (amphibian—frog)

Xenopus laevis

Source: Xenbase. <http://www.xenbase.org>.

Stage G



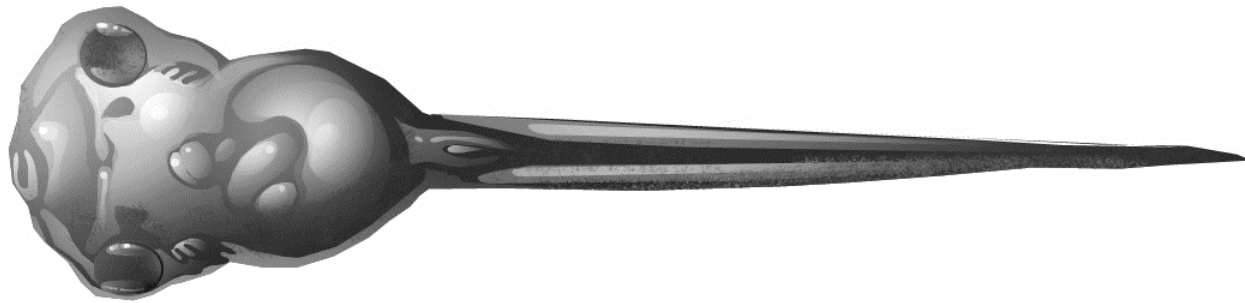
1mm



African clawed frog (amphibian—frog)

Xenopus laevis

Source: Xenbase. <http://www.xenbase.org>.



Stage H

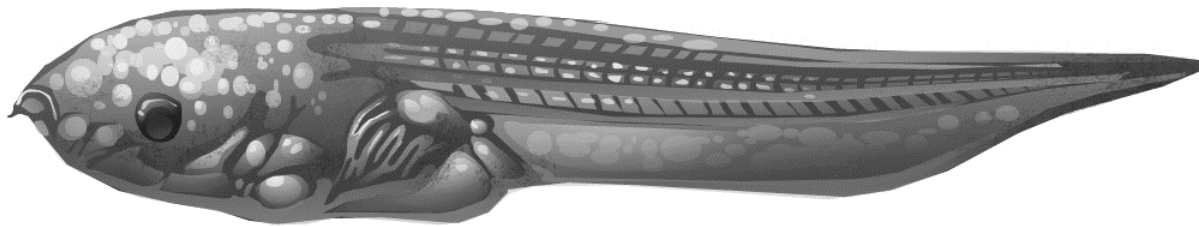
1mm



African clawed frog (amphibian—frog)

Xenopus laevis

Source: Xenbase. <http://www.xenbase.org>.



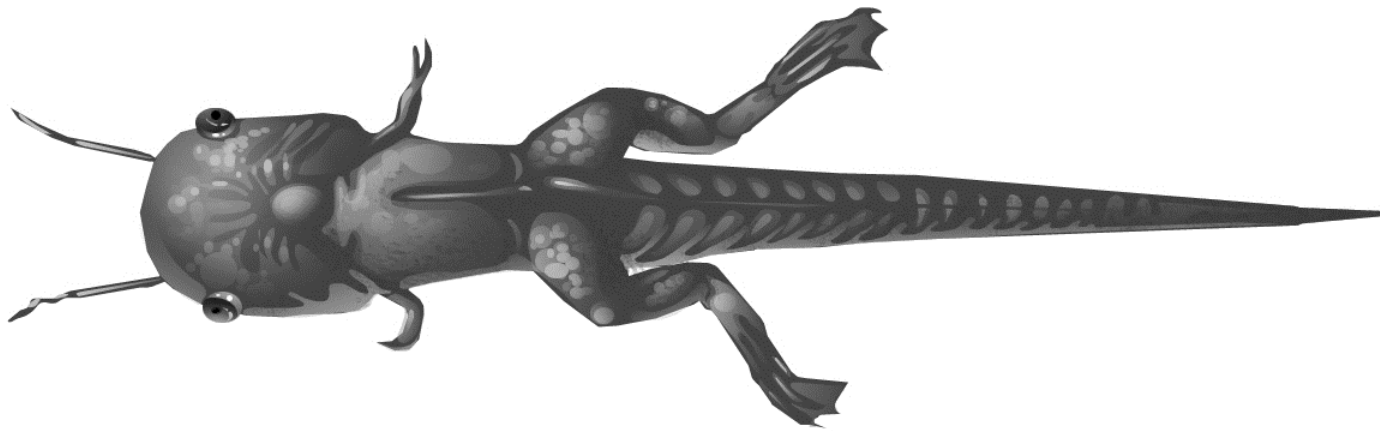
Stage I

1mm

African clawed frog (amphibian—frog)

Xenopus laevis

Source: Xenbase. <http://www.xenbase.org>.



Stage J

1mm


African clawed frog (amphibian—frog)

Xenopus laevis

Source: Xenbase. <http://www.xenbase.org>.