## The Echinobase of Sea Urchin Development

The Echinobase originated with work from the Davidson Lab and now expands on the concept of the GRN and provides updated systems diagrams showing an hour-by-hour account of the specification of sea urchin cell types during the early cleavage stages. See also Kudtarkar and Cameron 2017.

Echinobase link: <a href="http://www.echinobase.org/Echinobase/">http://www.echinobase.org/Echinobase/</a></a>
Direct link to GRN: <a href="http://www.echinobase.org/endomes/">http://www.echinobase.org/endomes/</a>

## References

Kudtarkar P, Cameron RA. Echinobase: an expanding resource for echinoderm genomic information. Database (Oxford). 2017 Jan 1;2017.

All the material on this website is protected by copyright. It may not be reproduced in any form without permission from the copyright holder.

© 2023 Oxford University Press | <Link to privacy policy> | <Link to cookie policy>