Title: Alternative polyadenylation in the regulation and dysregulation of gene expression

Authors: Rachael Emily Turner, Andrew David Pattison, Traude Helene Beilharz

PII: S1084-9521(17)30340-3
DOI: http://dx.doi.org/10.1016/j.semcdb.2017.08.056
Reference: YSCDB 2365

To appear in: *Seminars in Cell & Developmental Biology*

Received date: 14-6-2017
Revised date: 30-8-2017
Accepted date: 30-8-2017

Please cite this article as: Turner Rachael Emily, Pattison Andrew David, Beilharz Traude Helene.Alternative polyadenylation in the regulation and dysregulation of gene expression.*Seminars in Cell and Developmental Biology* http://dx.doi.org/10.1016/j.semcdb.2017.08.056

Alternative polyadenylation in the regulation and dysregulation of gene expression.

Rachael Emily Turner*, Andrew David Pattison* and Traude Helene Beilharz.

* Denotes equal author contribution

Development and stem cells Program, Monash Biomedicine Discovery Institute and Department of Biochemistry and Molecular Biology, Monash University, Melbourne, Victoria Australia, 3800.

Correspondence should be addressed to Traude Beilharz. Tel: +613 9902 9183; Fax: +613 39902 9500; Email: traude.beilharz@monash.edu