

Biology of Aging Journal Club



Mother-daughter asymmetry of pH underlies aging and rejuvenation in yeast.

[Henderson KA](#), [Hughes AL](#), [Gottschling DE](#), [Elife](#). 2014 Sep 4:e03504.
doi: 10.7554/eLife.03504.

PRESENTED BY: CHANGHUI DENG

1 PM Monday, Sept. 22, 2014 Room BH 313