

**Figure S3** Multiple roles of *Tor* in control of vegetative growth, filamentous growth and starvation response. *Tor* controls vegetative growth through a subsensitive response, filamentous growth through a bistable response and STRE (starvation) response by remaining switched off (solid line). *Tor* switches between these states depending upon the availability of nitrogen source. Dotted line indicates the case without negative feedback on *Tor* activity.

