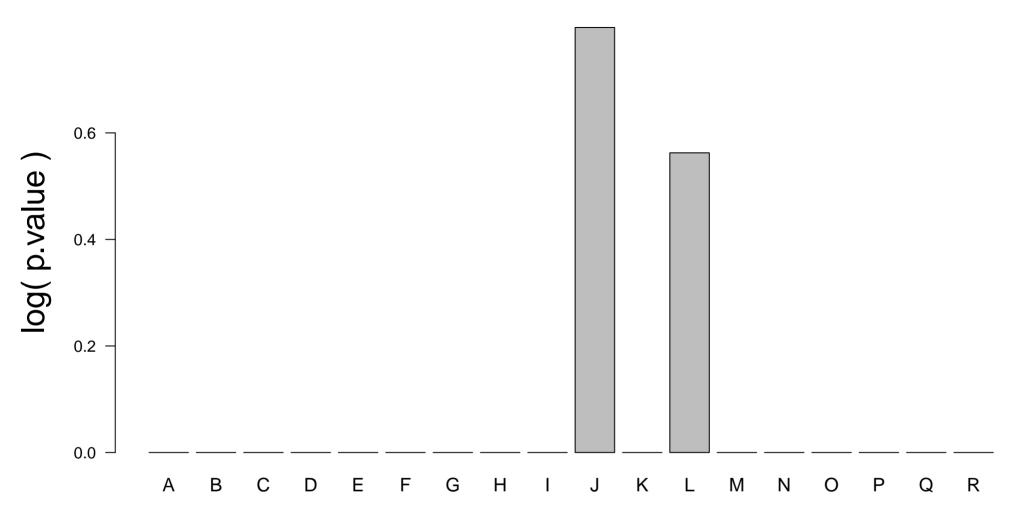
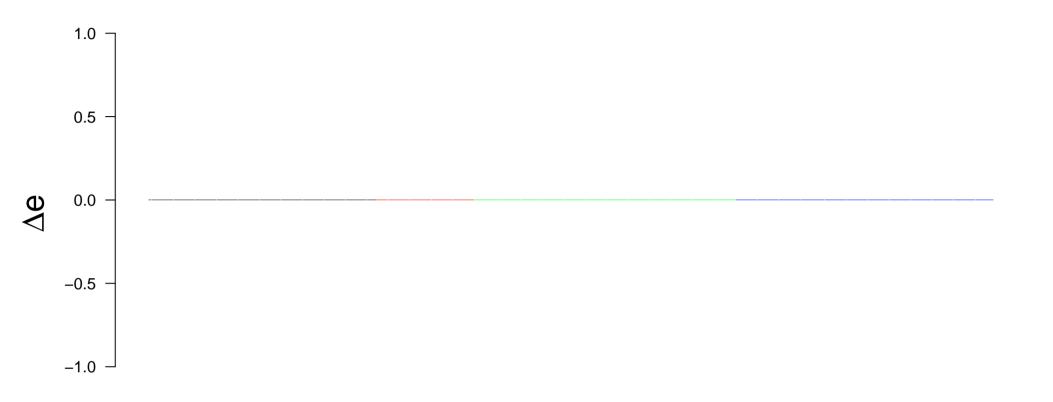
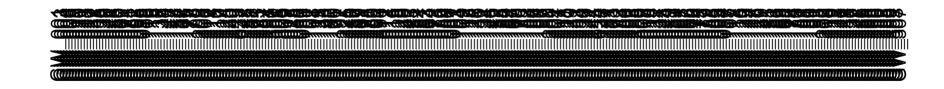


Enrichment in spots: regulation of sensory perception of pain

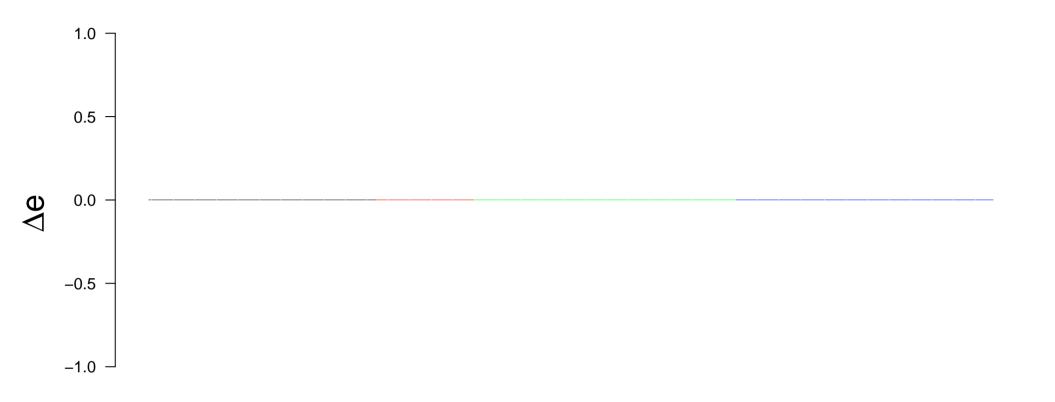


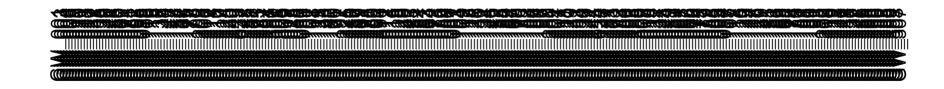
Expression of regulation of sensory perception of pain in Spot A



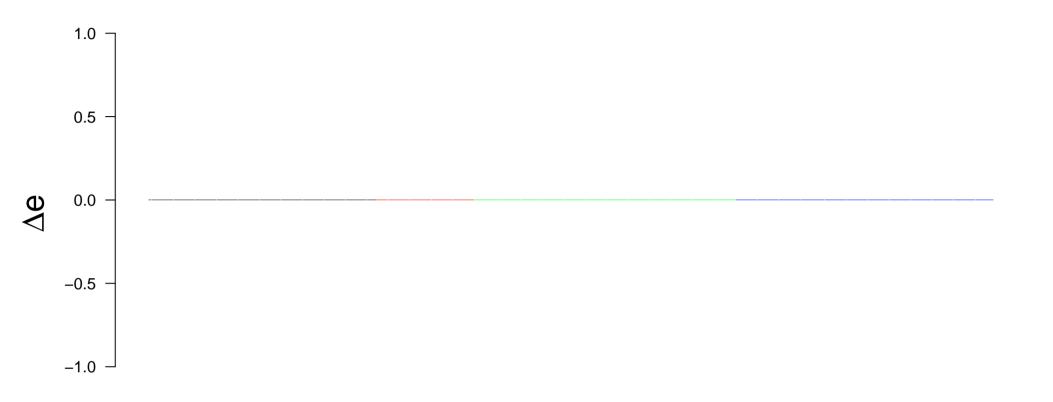


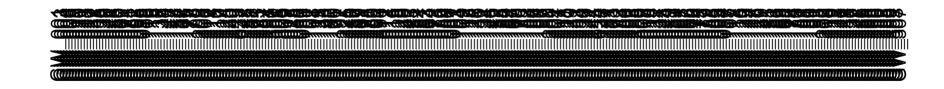
Expression of regulation of sensory perception of pain in Spot B



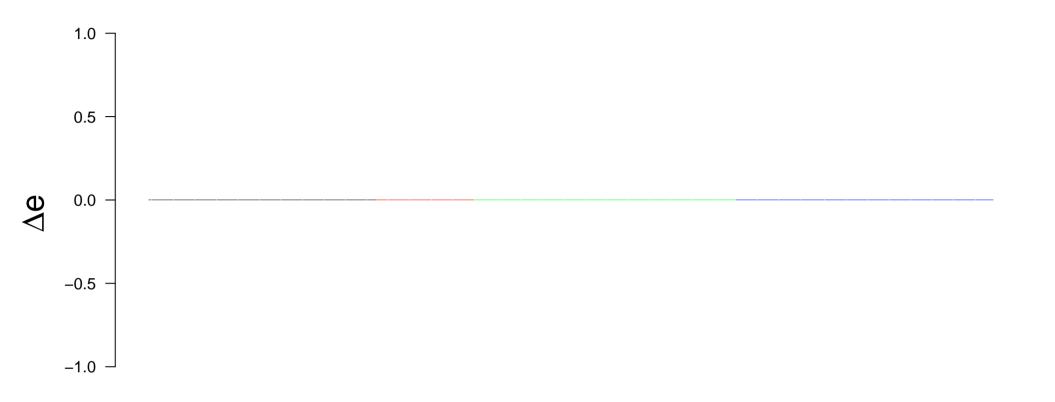


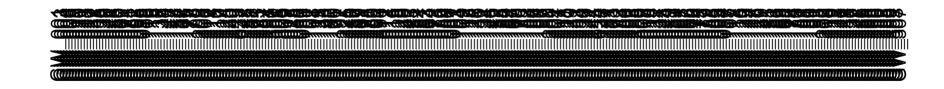
Expression of regulation of sensory perception of pain in Spot C



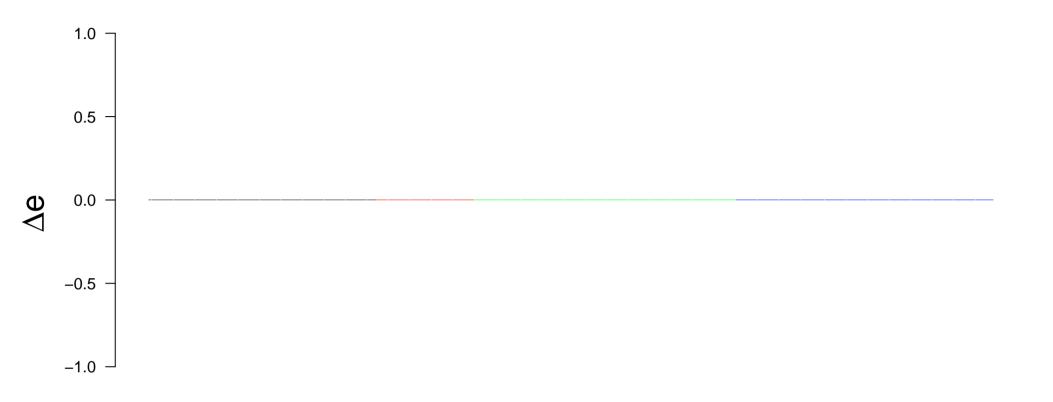


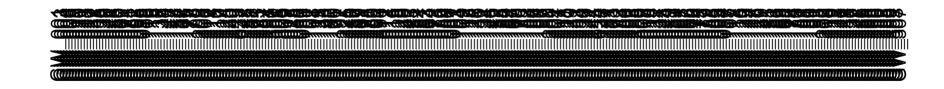
Expression of regulation of sensory perception of pain in Spot D





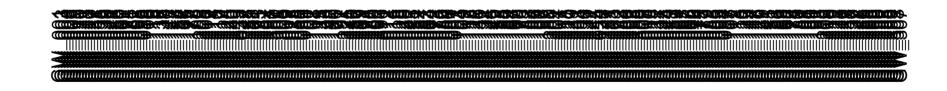
Expression of regulation of sensory perception of pain in Spot E



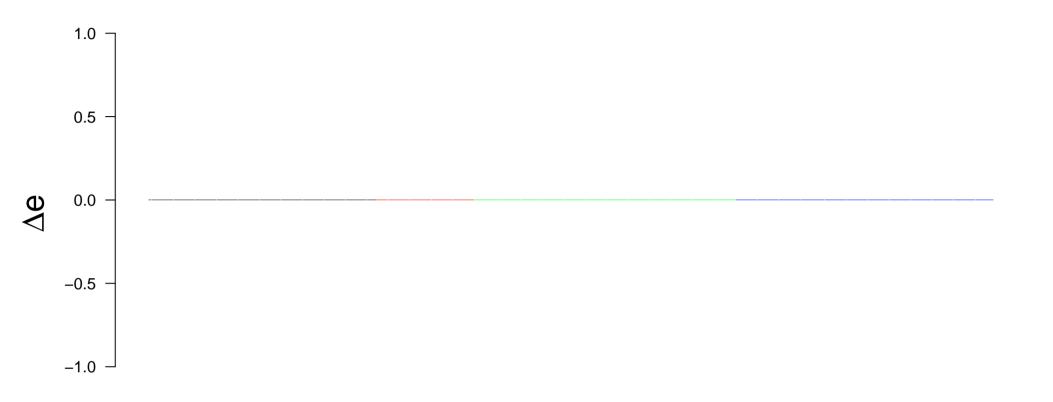


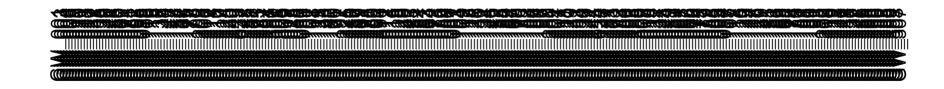
Expression of regulation of sensory perception of pain in Spot F





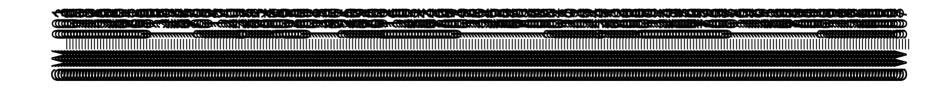
Expression of regulation of sensory perception of pain in Spot G





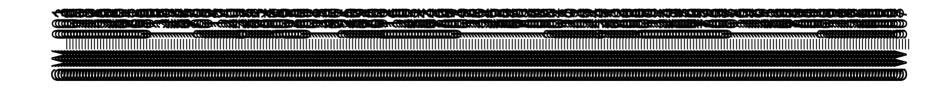
Expression of regulation of sensory perception of pain in Spot H

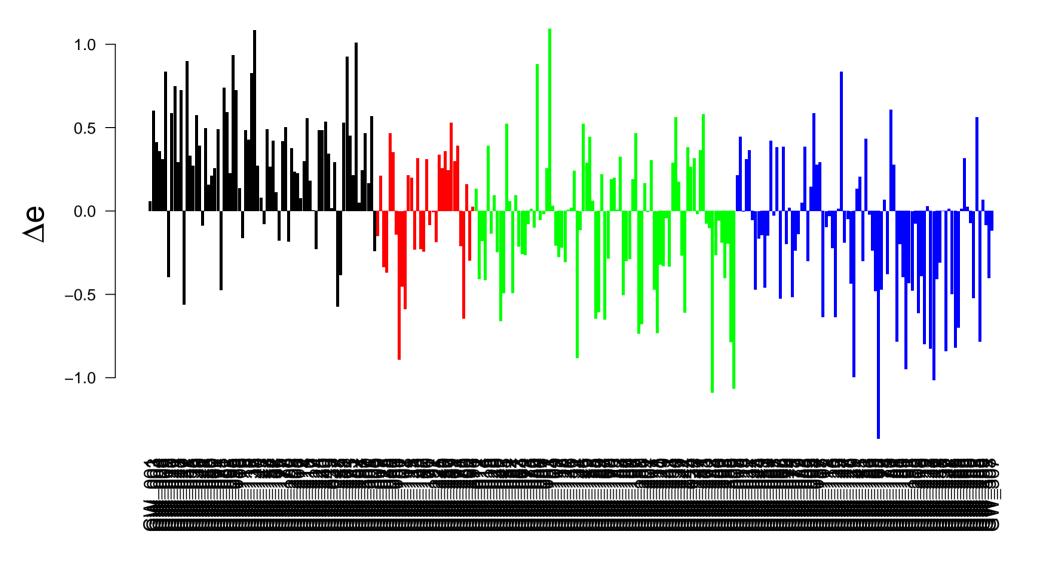




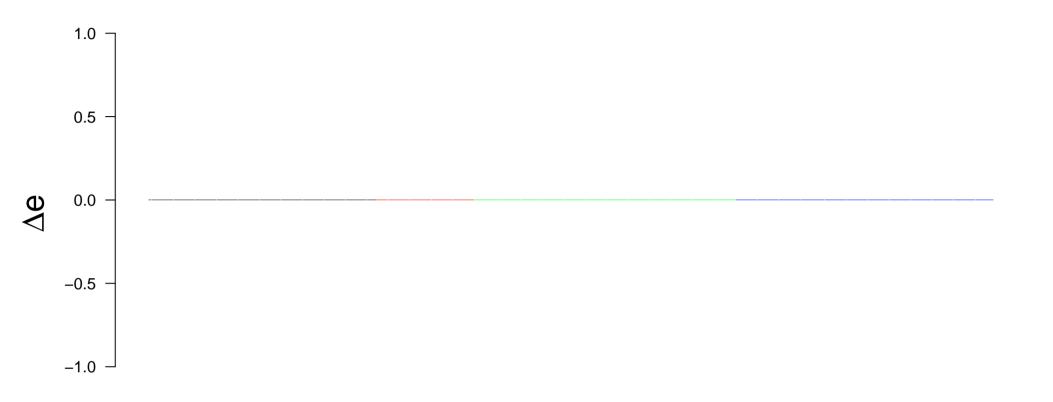
Expression of regulation of sensory perception of pain in Spot I



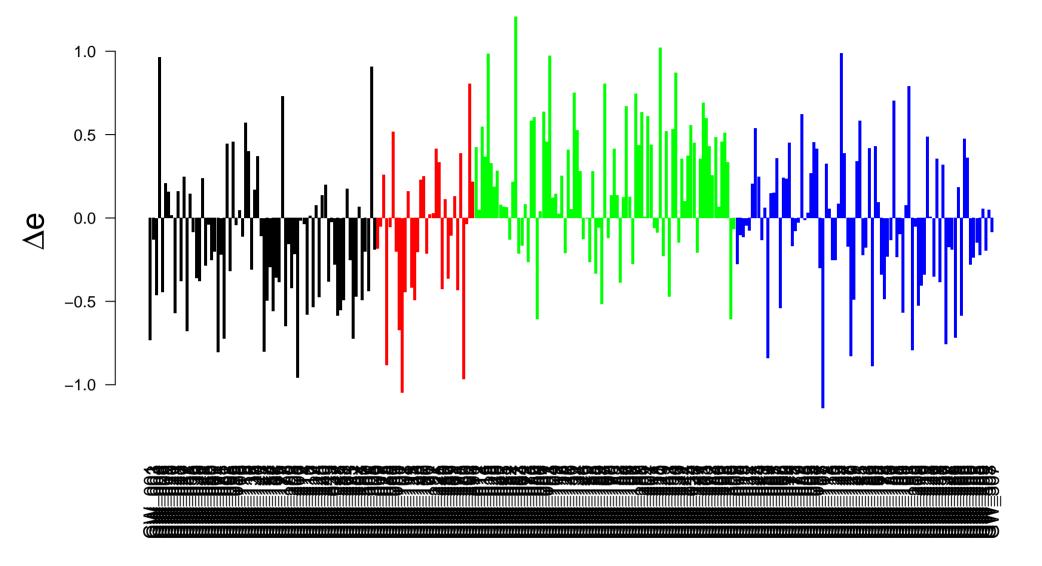




Expression of regulation of sensory perception of pain in Spot K





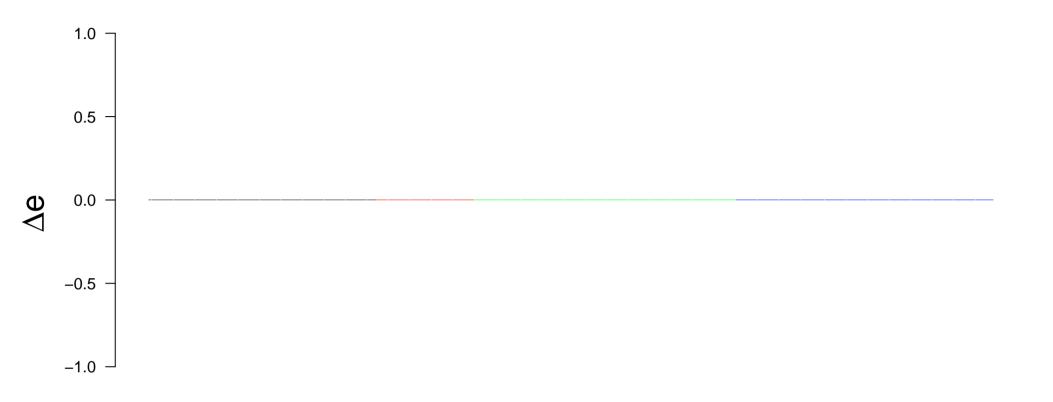


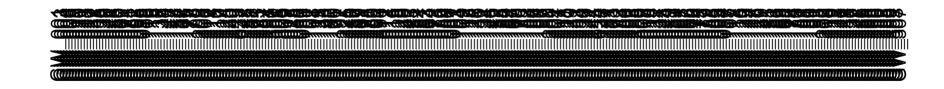
Expression of regulation of sensory perception of pain in Spot M



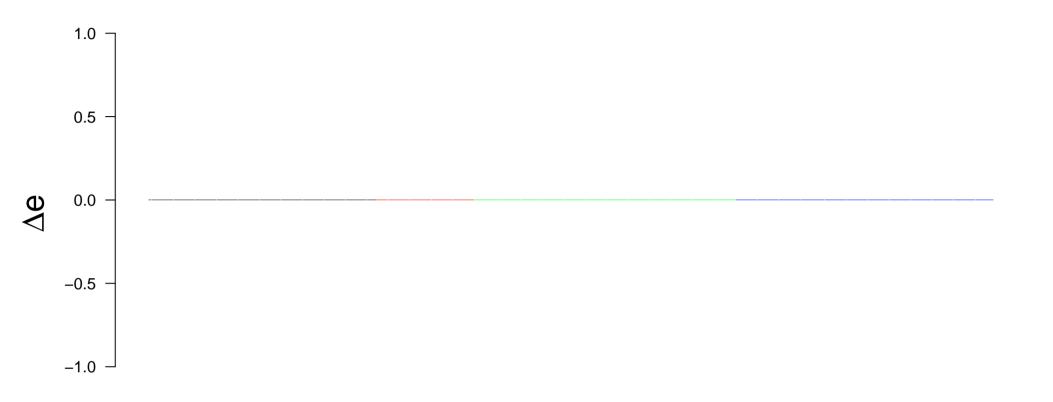


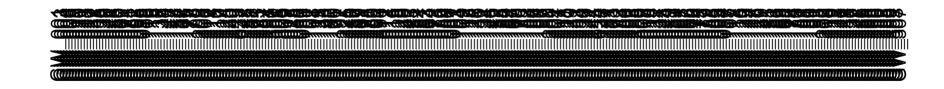
Expression of regulation of sensory perception of pain in Spot N





Expression of regulation of sensory perception of pain in Spot O



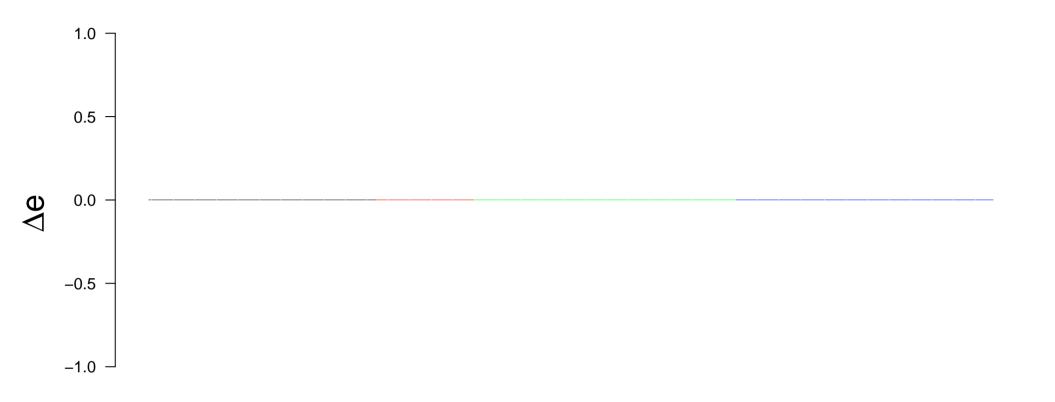


Expression of regulation of sensory perception of pain in Spot P





Expression of regulation of sensory perception of pain in Spot Q





Expression of regulation of sensory perception of pain in Spot R

