Dietary l-tryptophan leaves a lasting impression on the brain and the stress response
Publication: Research - peer-review › Journal article – Annual report year: 2017

Cognitive appraisal of aversive stimulus differs between individuals with contrasting stress coping styles; evidences from selected rainbow trout (Oncorhynchus mykiss) strains
Publication: Research - peer-review › Journal article – Annual report year: 2016

Effects of acute and chronic stress on telencephalic neurochemistry and gene expression in rainbow trout (Oncorhynchus mykiss)
Publication: Research - peer-review › Journal article – Annual report year: 2017

Brain activation and appraisal of hypoxia in two strains of rainbow trout (Oncorhynchus mykiss) displaying divergent stress coping styles
Publication: Research › Poster – Annual report year: 2012

Projects:

Fish welfare aspects of individual variation in cognition, physiology and behavior
Project: PhD

Fish welfare aspects of individual variation in cognition, physiology and behaviour (Cope Well) (38813)
Project