

## **Robustness, plasticity, and evolvability in mammals : a thermal niche approach**

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Deskripsi Lengkap: <https://lib.ui.ac.id/detail?id=20401764&lokasi=lokal>

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### **Abstrak**

The proposed project will place particular emphasis upon the adaptive complex in relation to endogenous (e.g., genomes, neurophysiology) and exogenous (abiotic and biotic, including social environments) organismal features discussed as regulatory and environmental perturbations with the potential to induce, and, often, constrain variability and novelty of form and function