

Appendix 3:

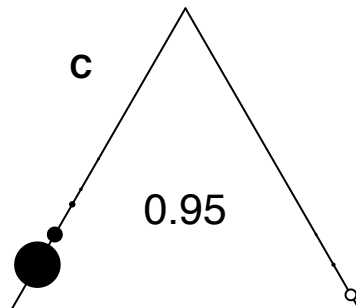
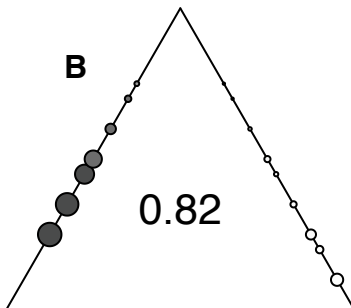
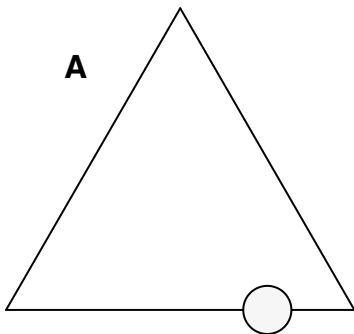
Distributions of Phenotypes

* In the article, we present the distributions of phenotypes when the evolutionary prior probability of each world is 0.5 (Figure 3). Here, we present the distributions for priors of 0.1, 0.3, 0.7 and 0.9.

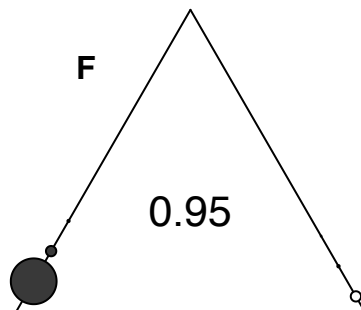
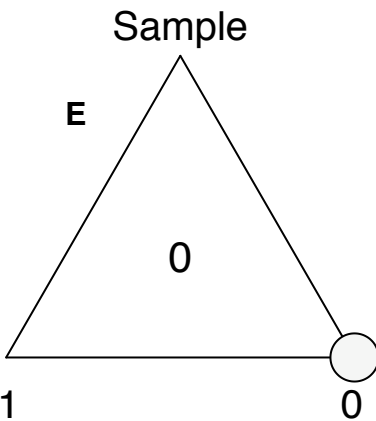
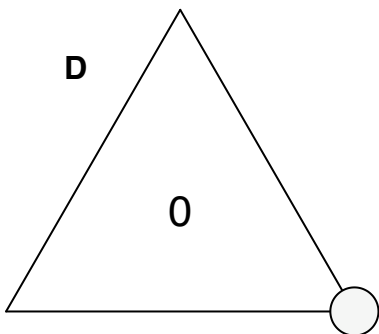
Balancing sampling and specialization:
An adaptationist model of incremental development

Willem E. Frankenhuis; Karthik Panchanathan
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Box 951553, Los Angeles, CA, 90095-1553, USA.

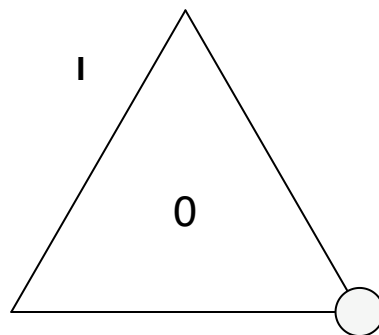
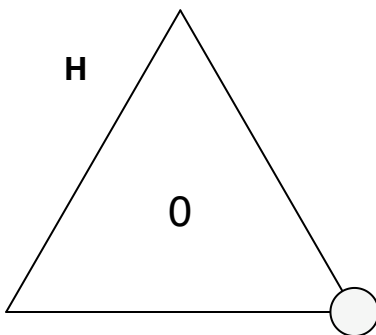
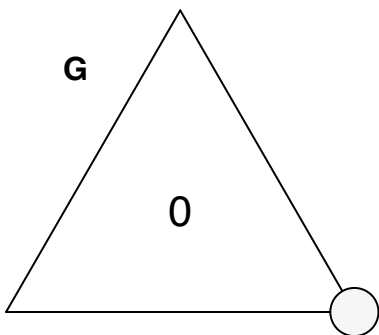
Diminishing



Linear

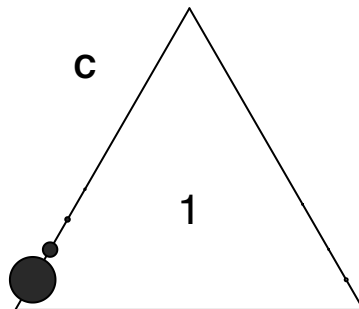
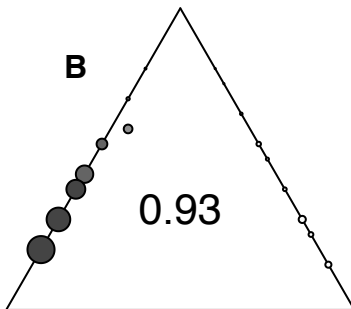
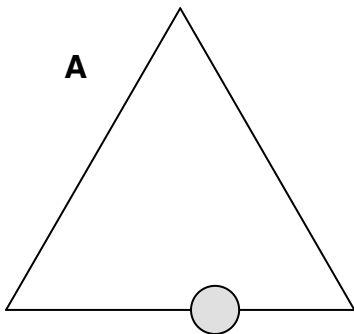


Increasing

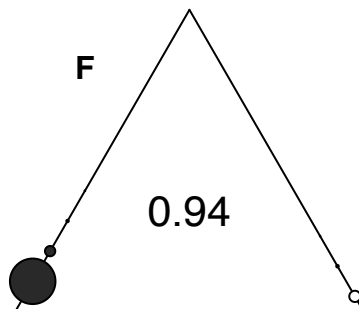
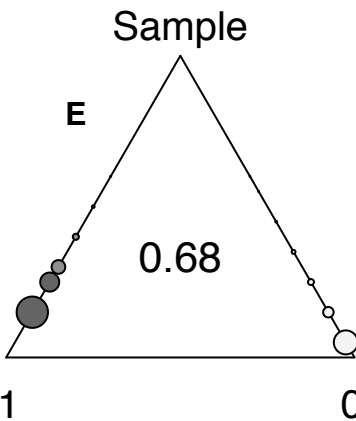
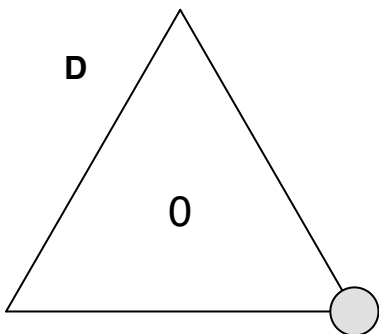


Cue Validity

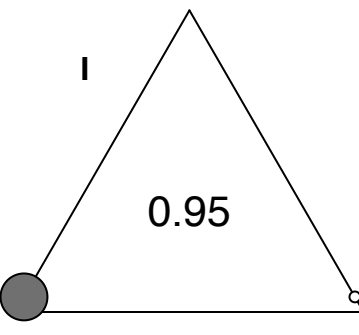
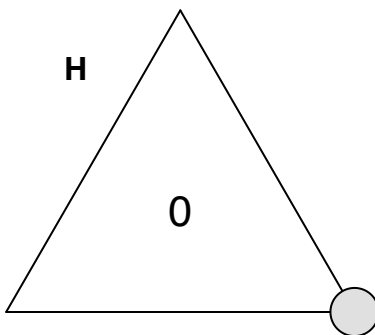
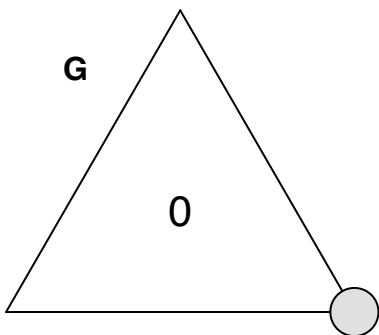
Diminishing



Linear

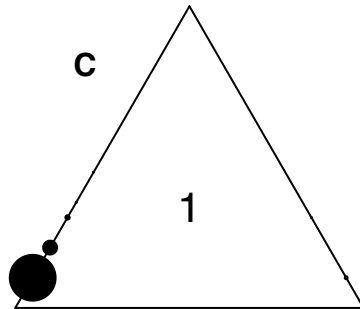
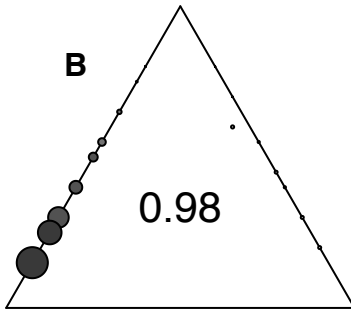
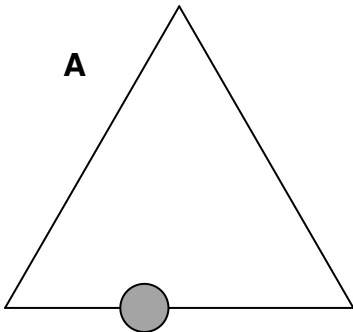


Increasing



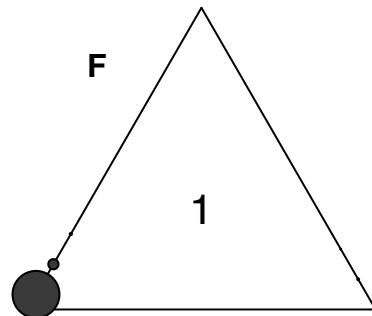
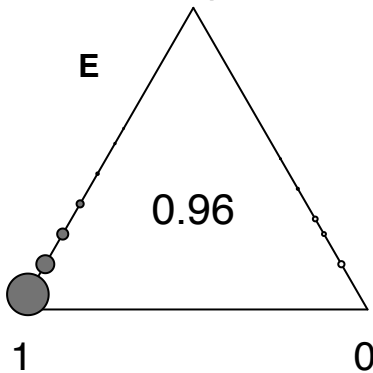
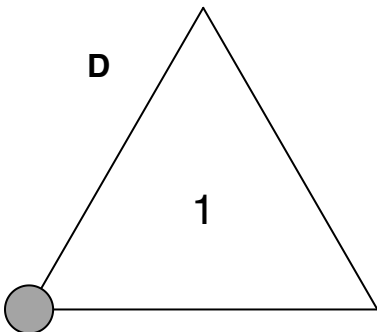
Cue Validity

Diminishing

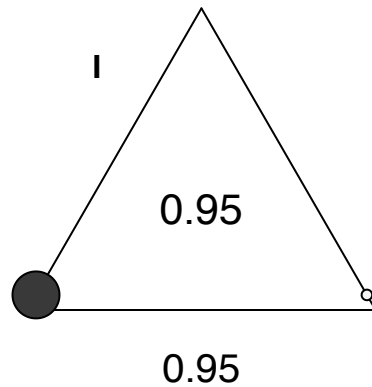
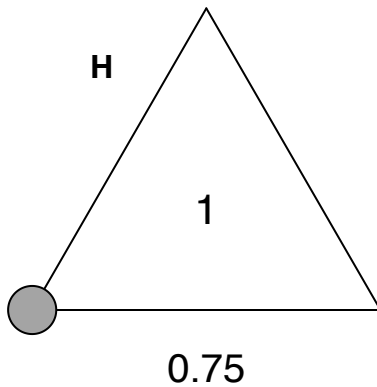
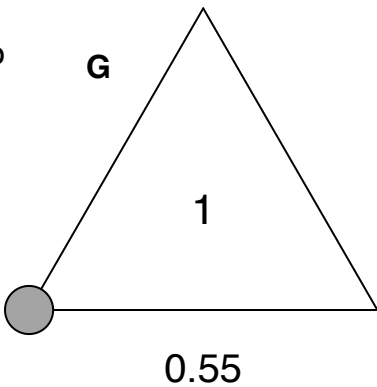


Linear

Sample

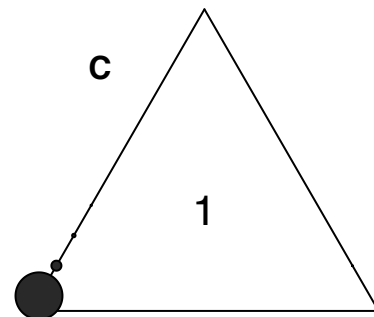
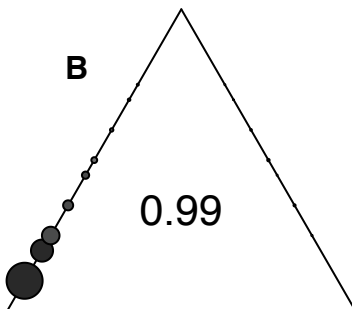
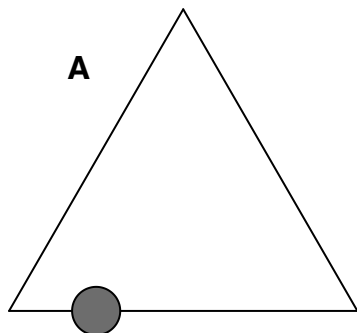


Increasing



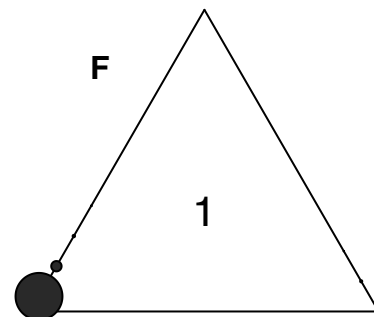
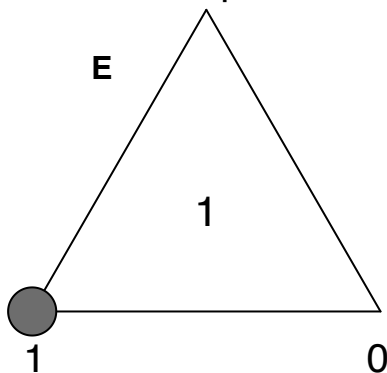
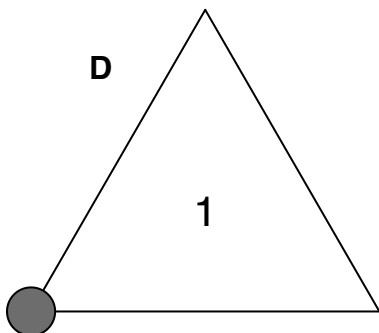
Cue Validity

Diminishing

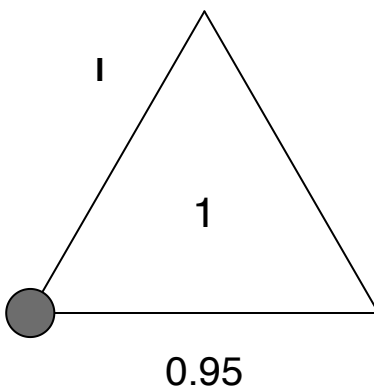
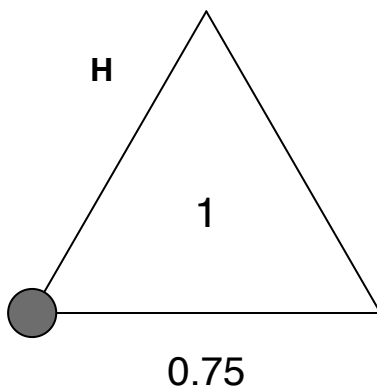
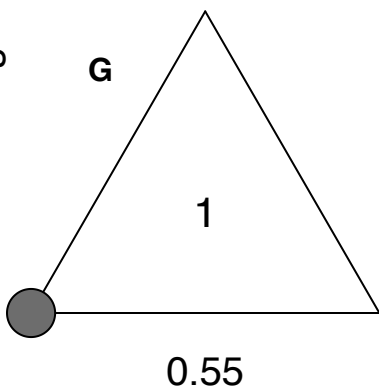


Linear

Sample



Increasing



Cue Validity