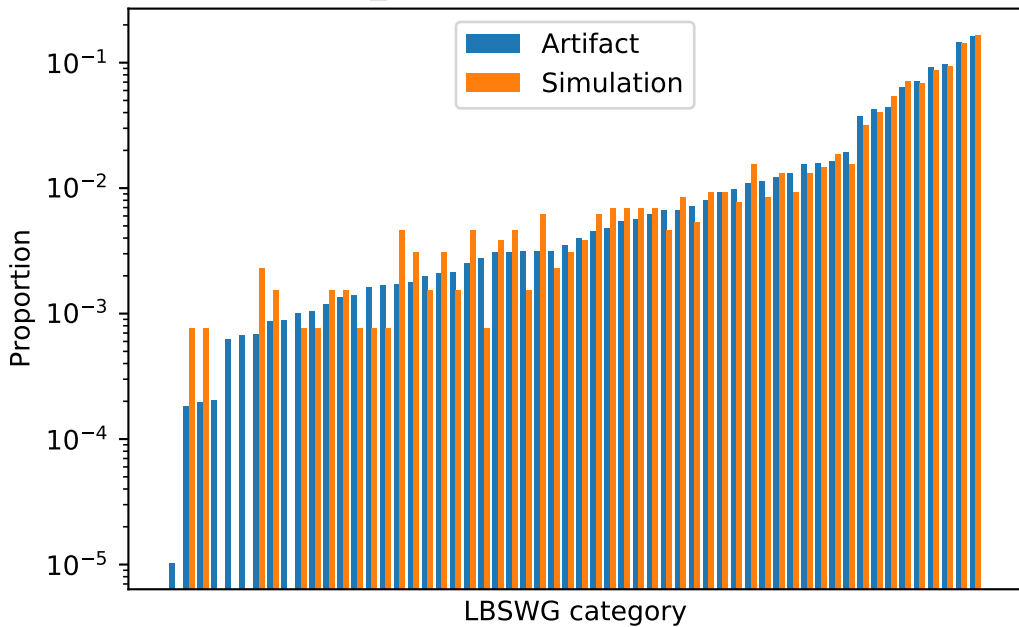
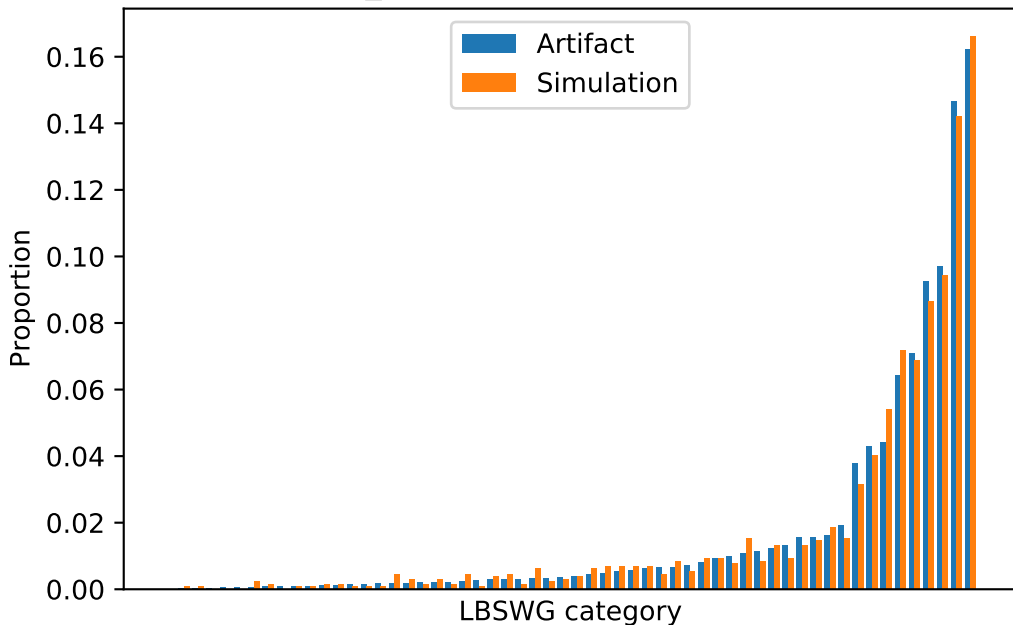


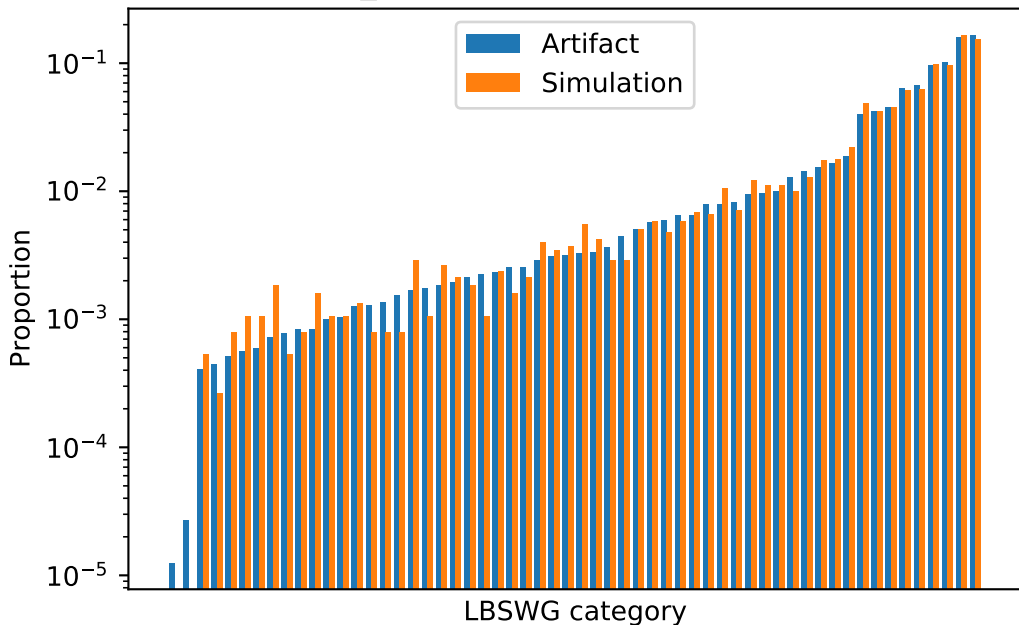
early\_neonatal Male at initialization



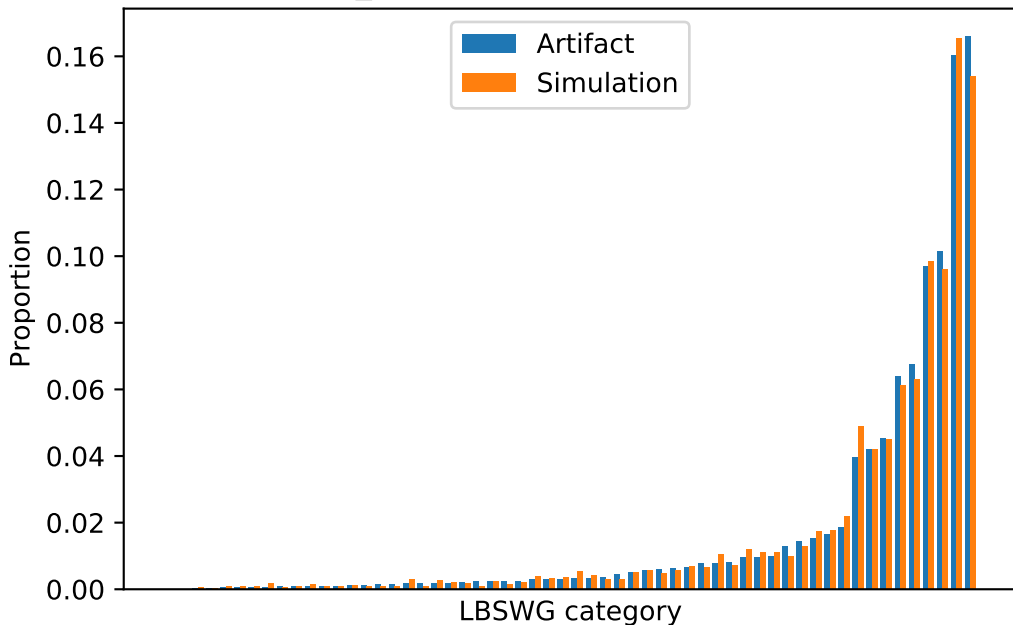
early\_neonatal Male at initialization



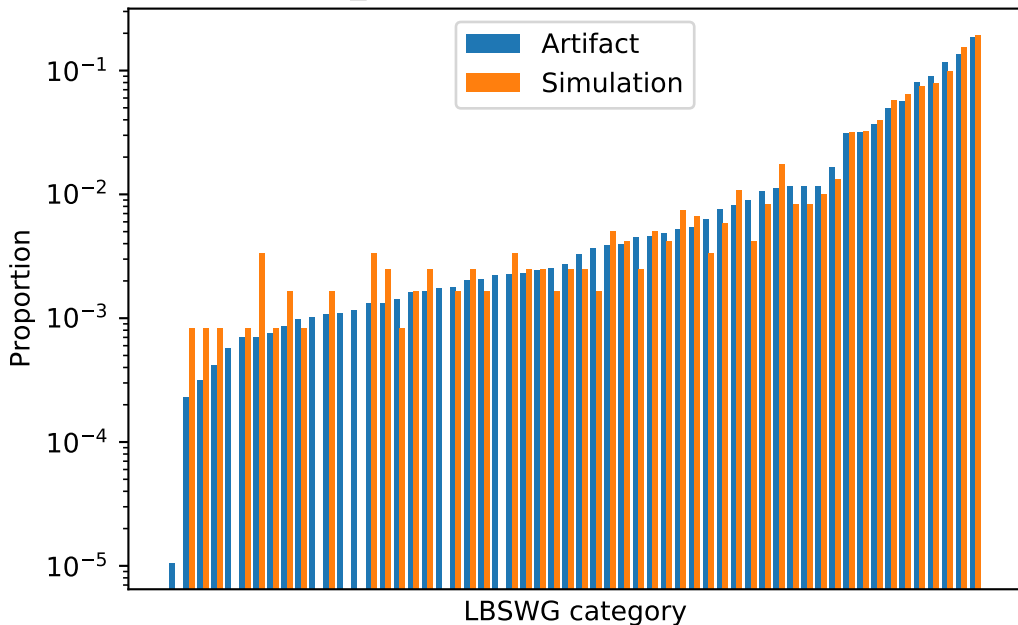
late\_neonatal Male at initialization



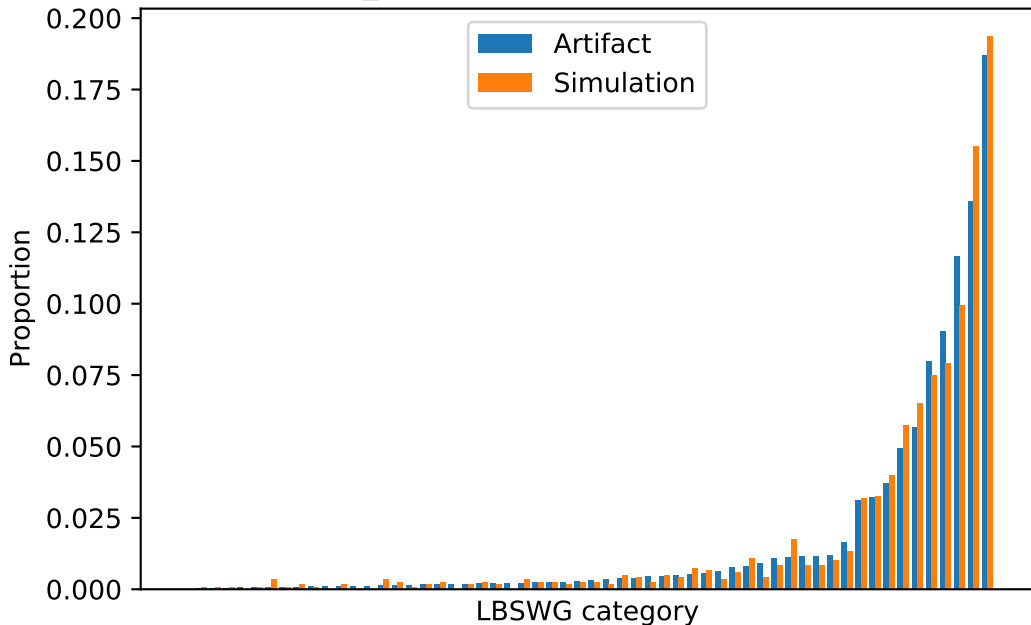
late\_neonatal Male at initialization



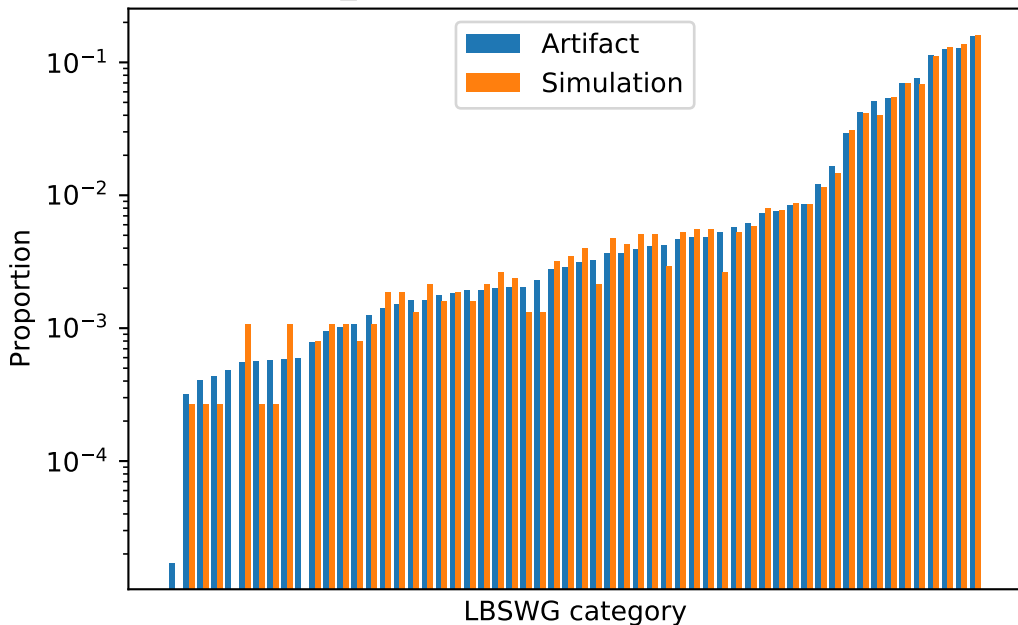
early\_neonatal Female at initialization



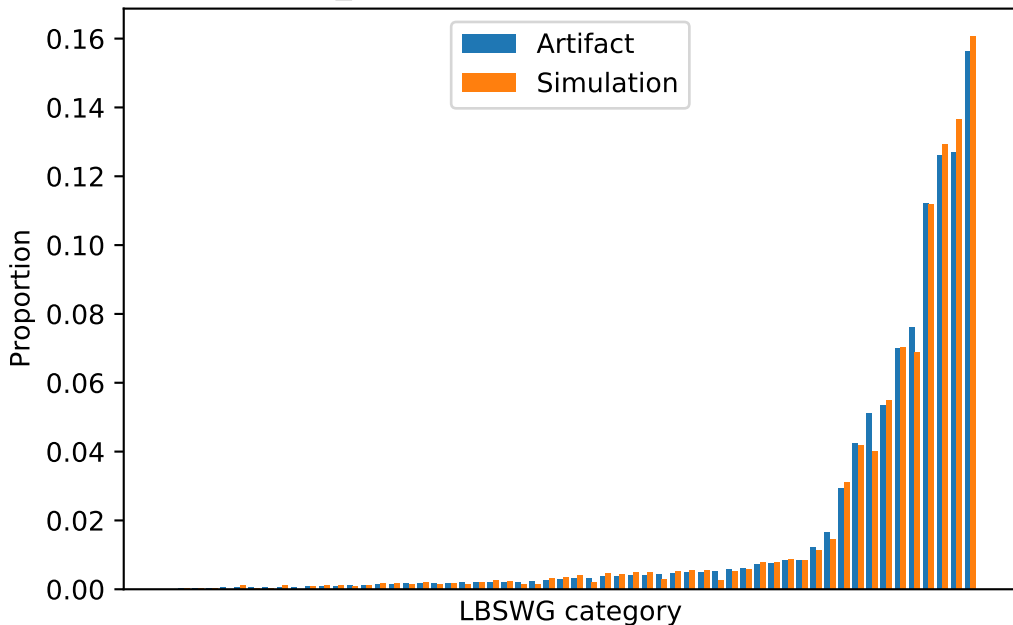
early\_neonatal Female at initialization



late\_neonatal Female at initialization

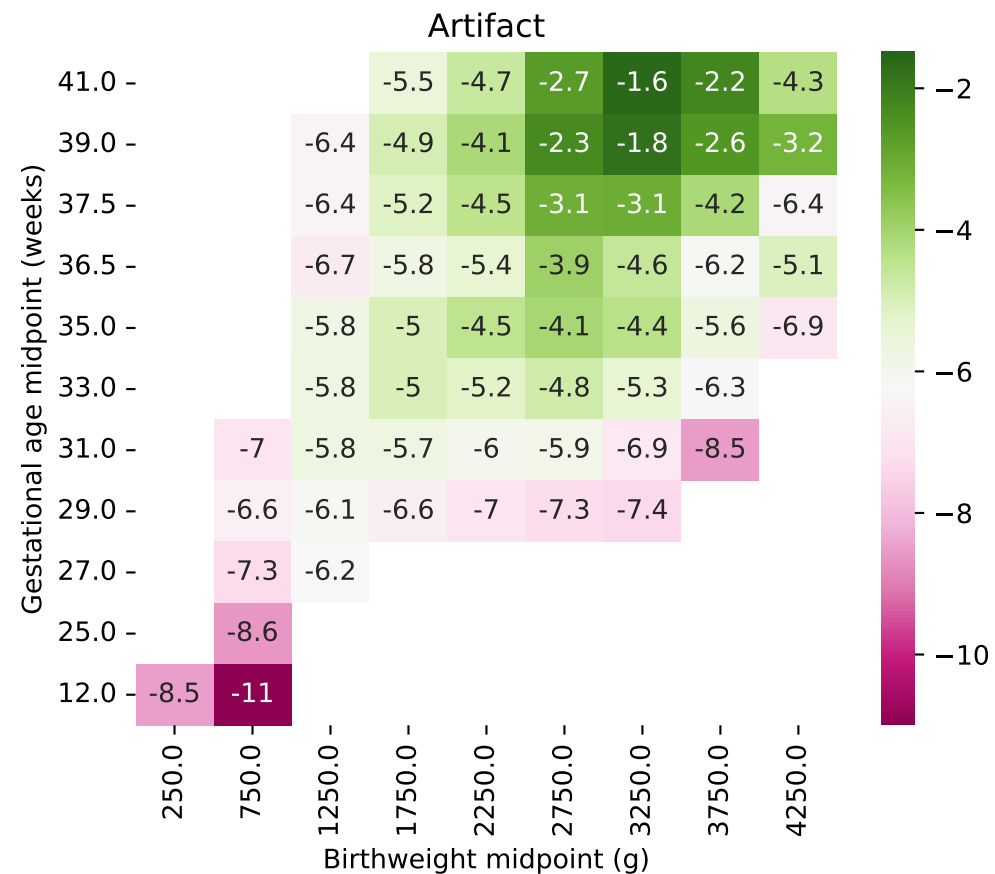
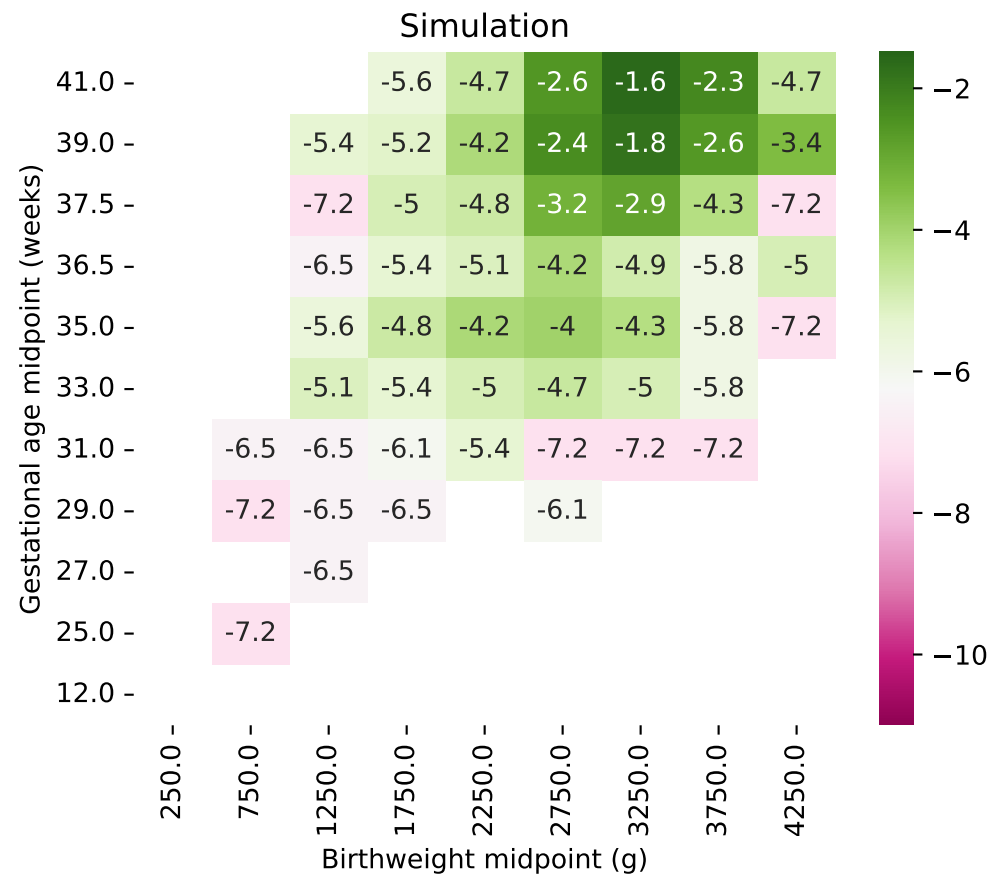


late\_neonatal Female at initialization

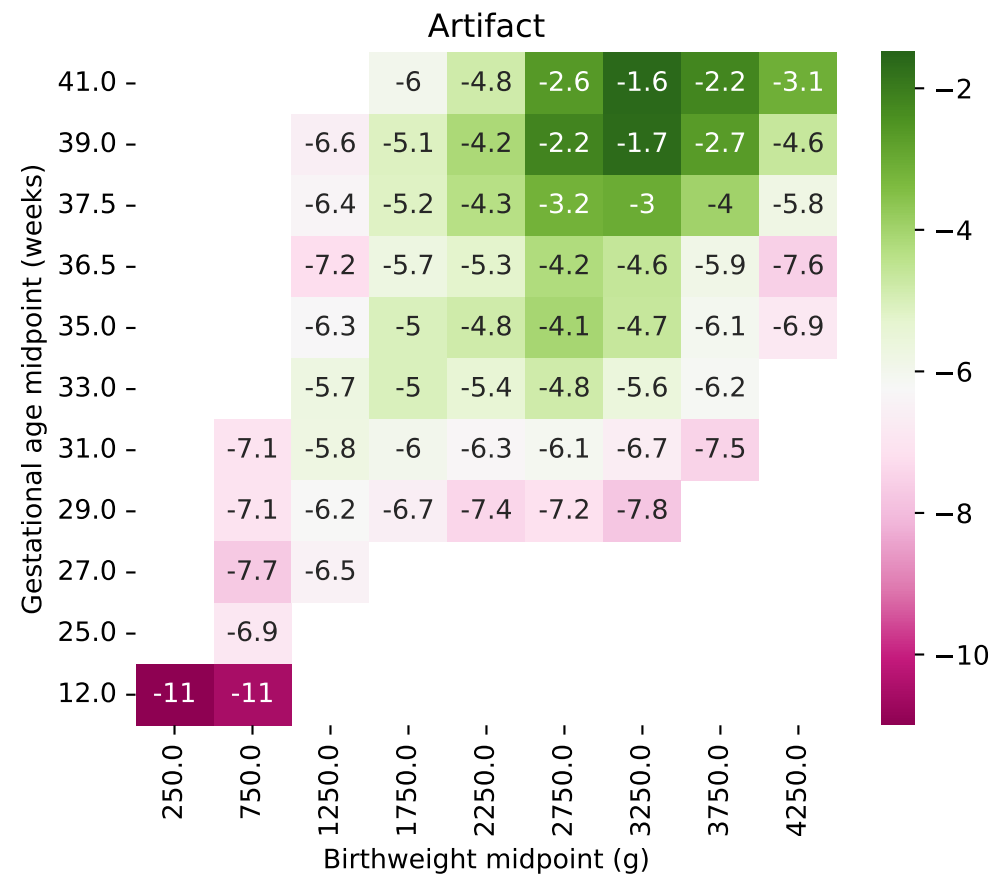
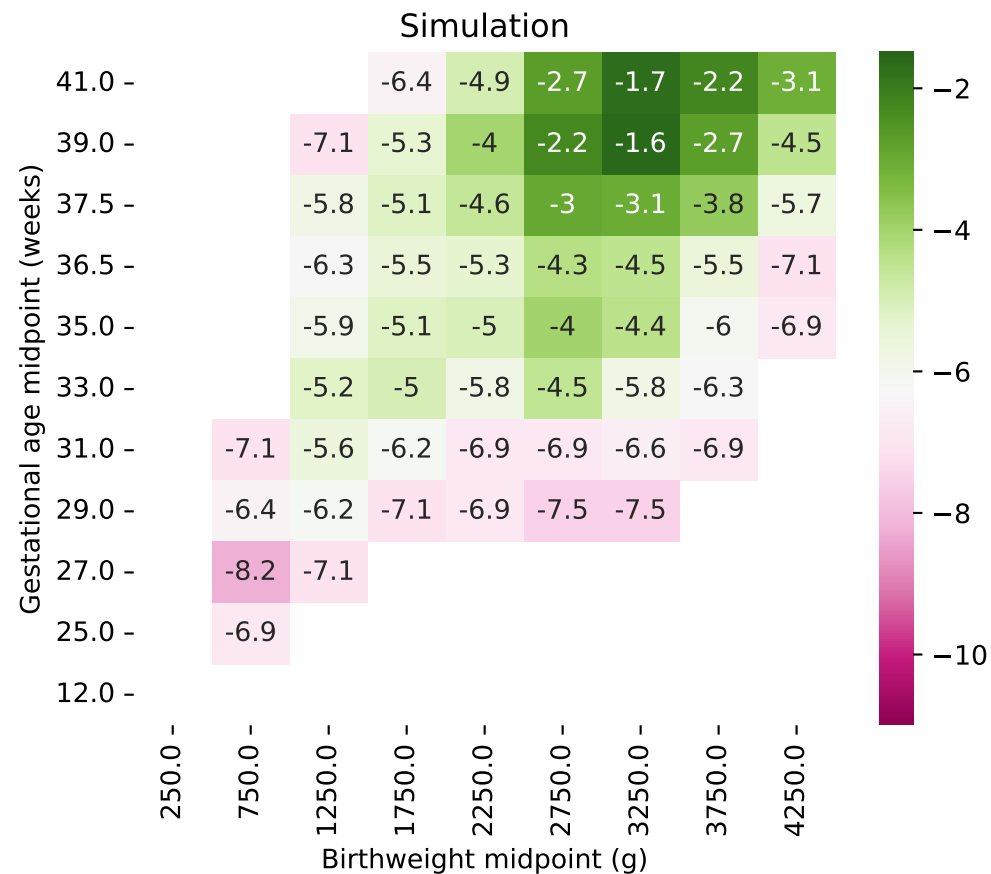




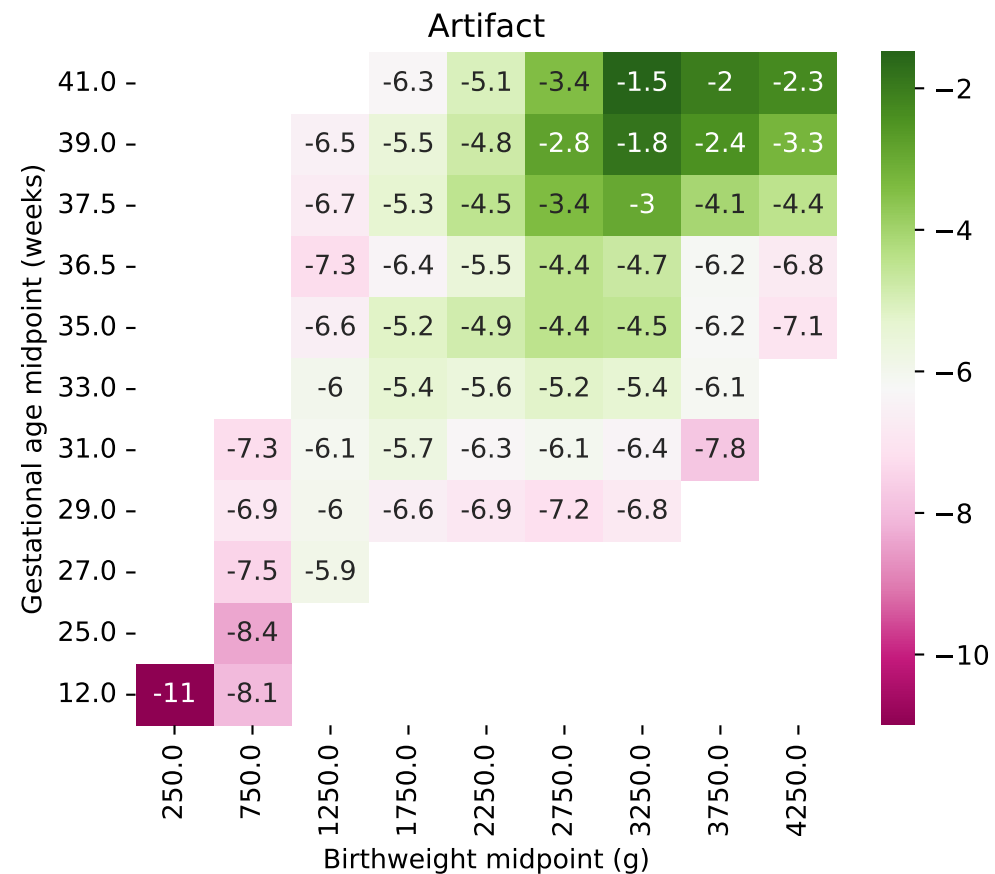
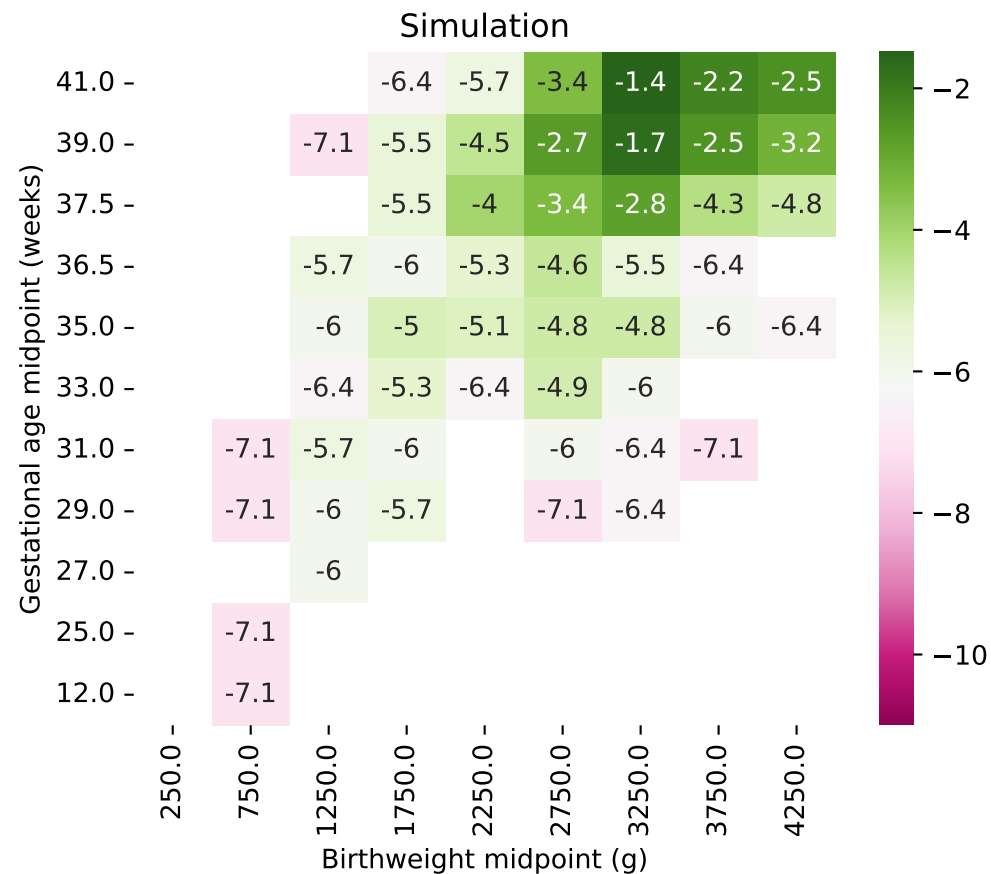
early\_neonatal Males  
Logit-transformed LBWSG exposure distribution at initialization



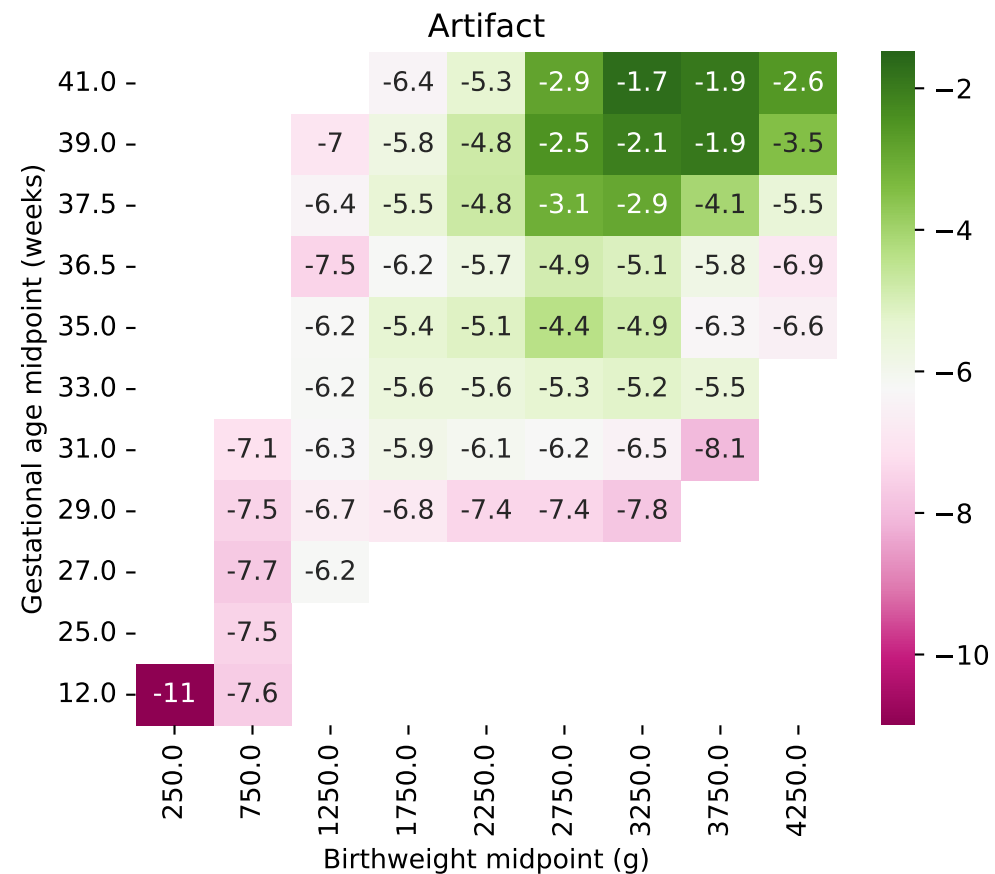
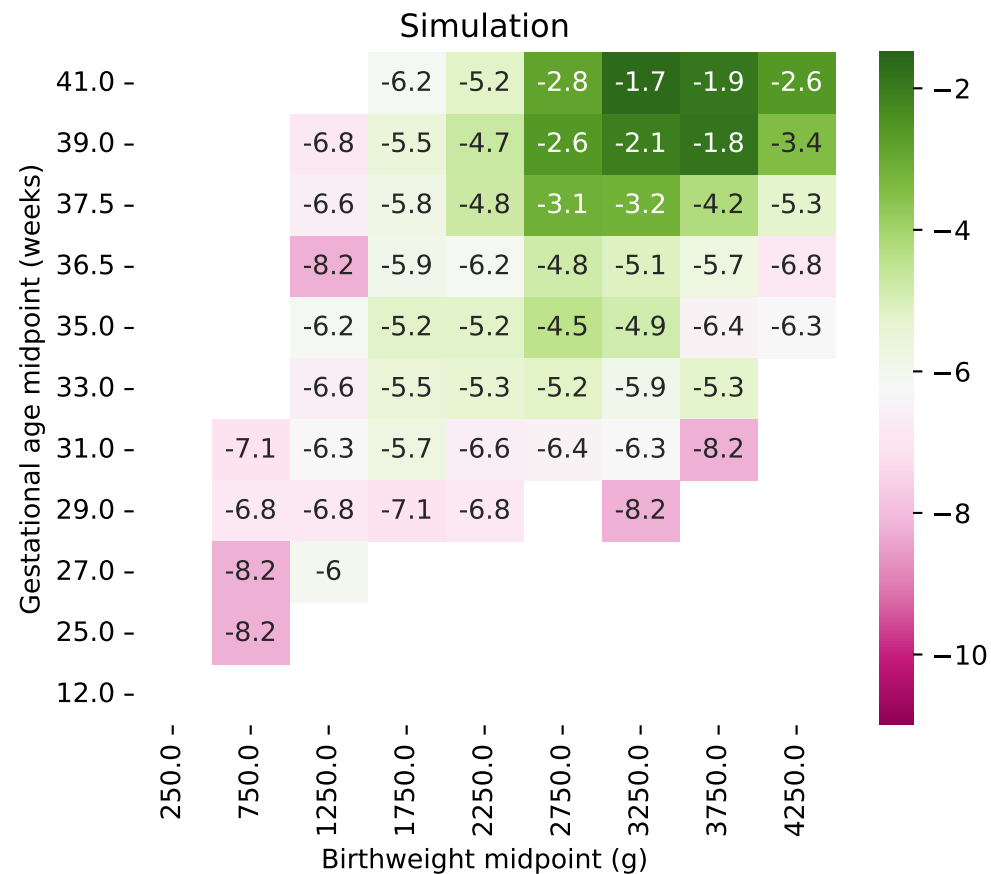
late\_neonatal Males  
Logit-transformed LBWSG exposure distribution at initialization



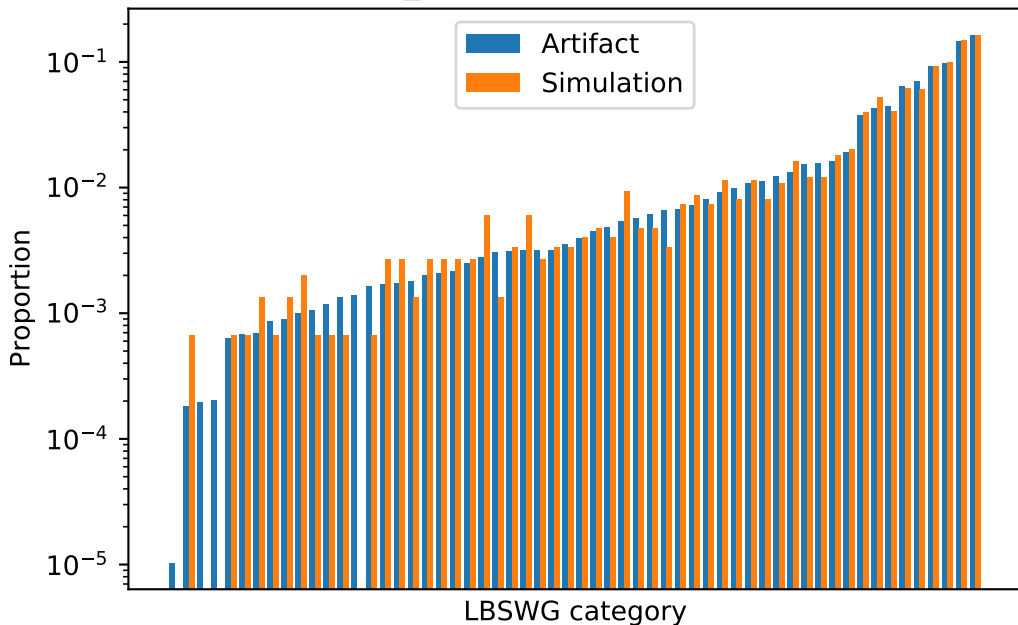
early\_neonatal Females  
Logit-transformed LBWSG exposure distribution at initialization



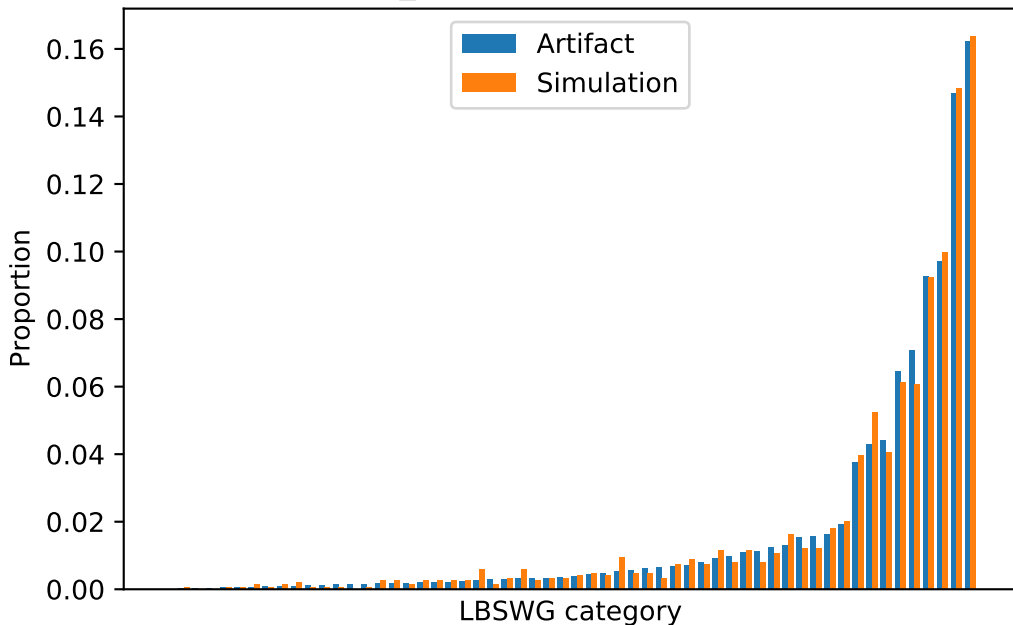
late\_neonatal Females  
Logit-transformed LBWSG exposure distribution at initialization



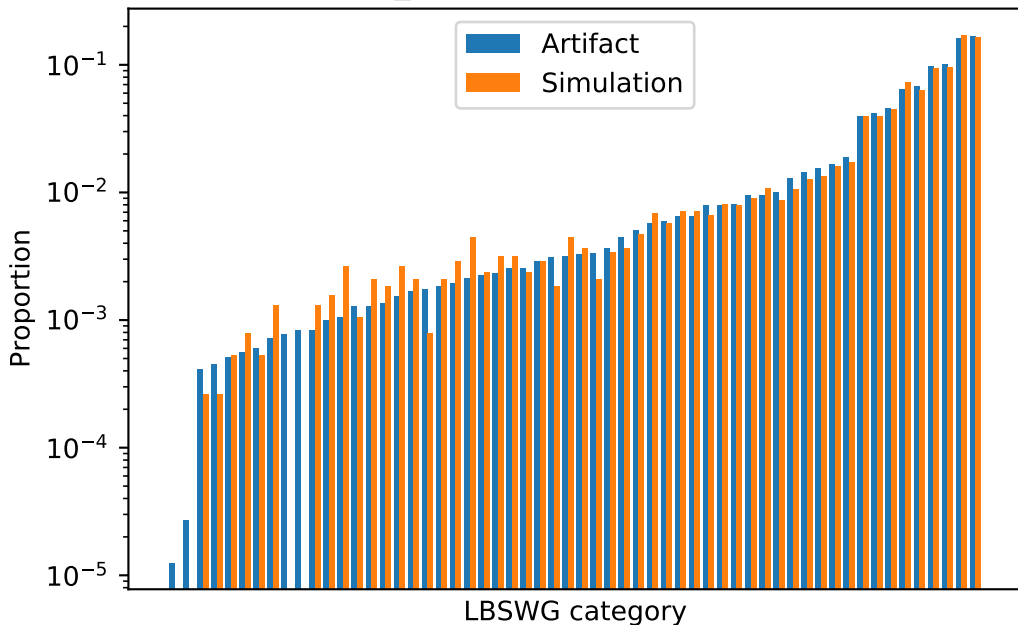
early\_neonatal Male at 40 days



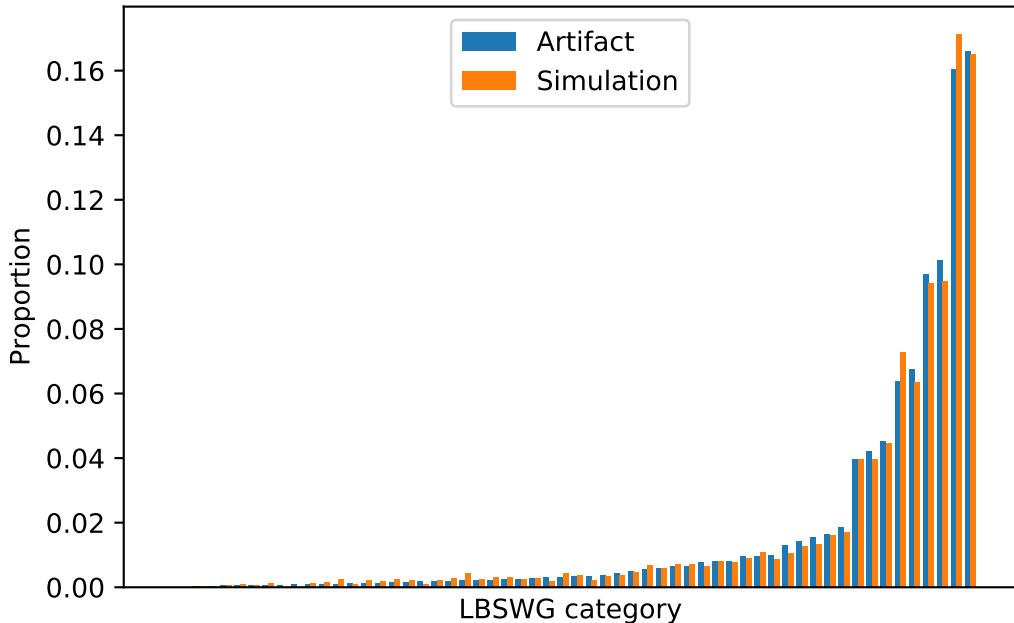
early\_neonatal Male at 40 days



late\_neonatal Male at 40 days

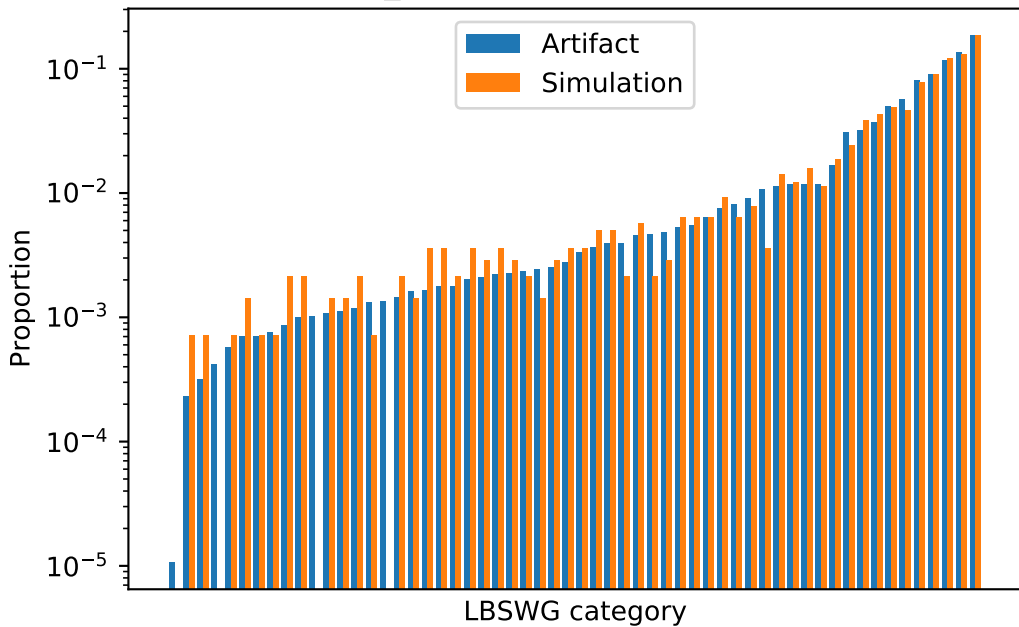


late\_neonatal Male at 40 days

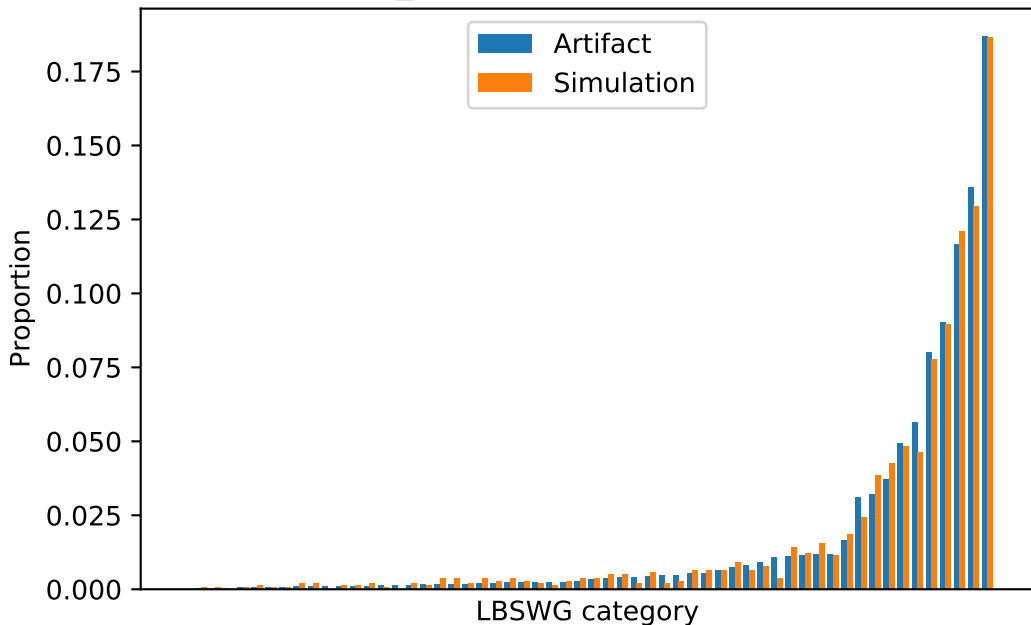




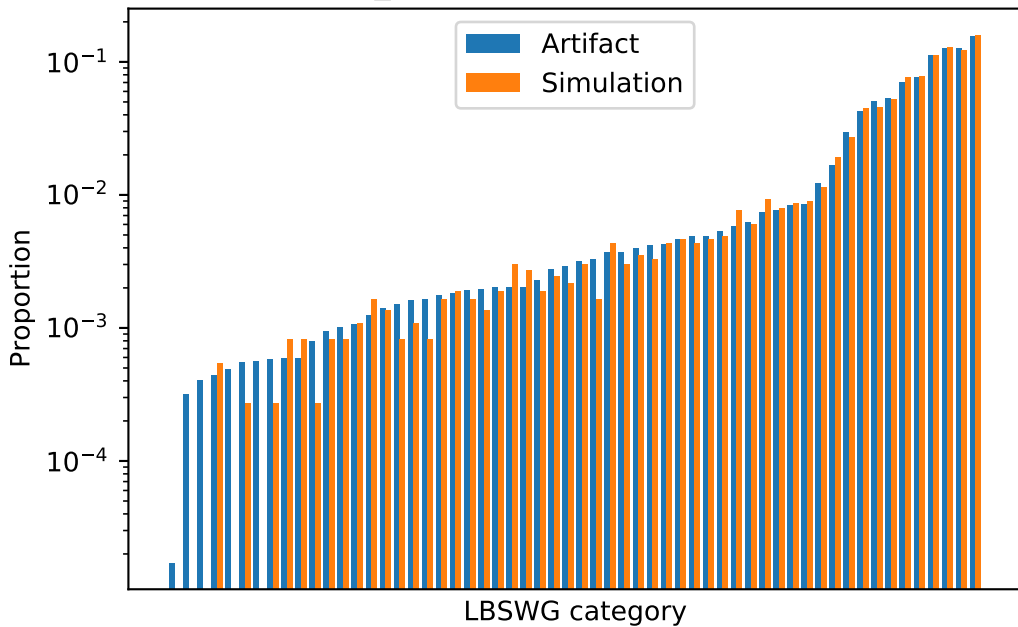
early\_neonatal Female at 40 days



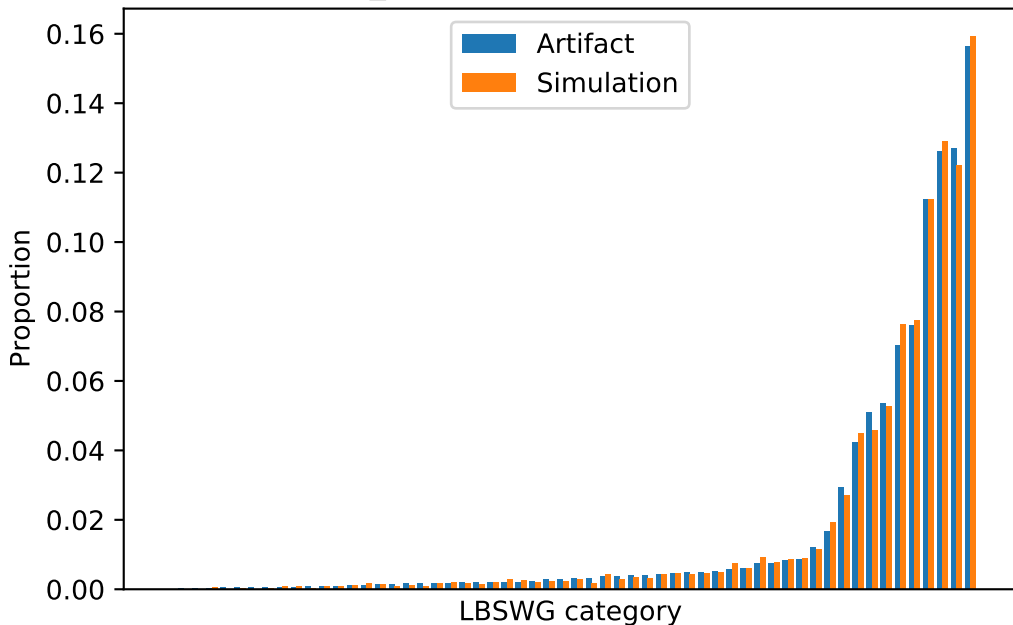
early\_neonatal Female at 40 days



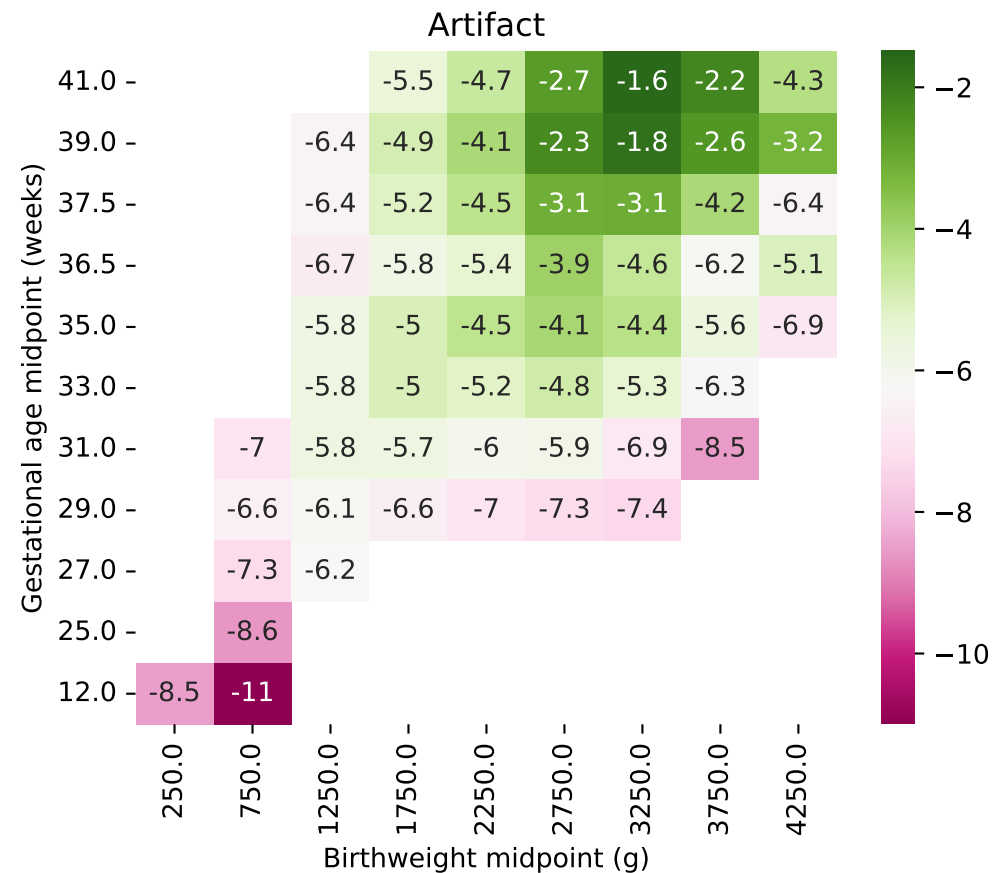
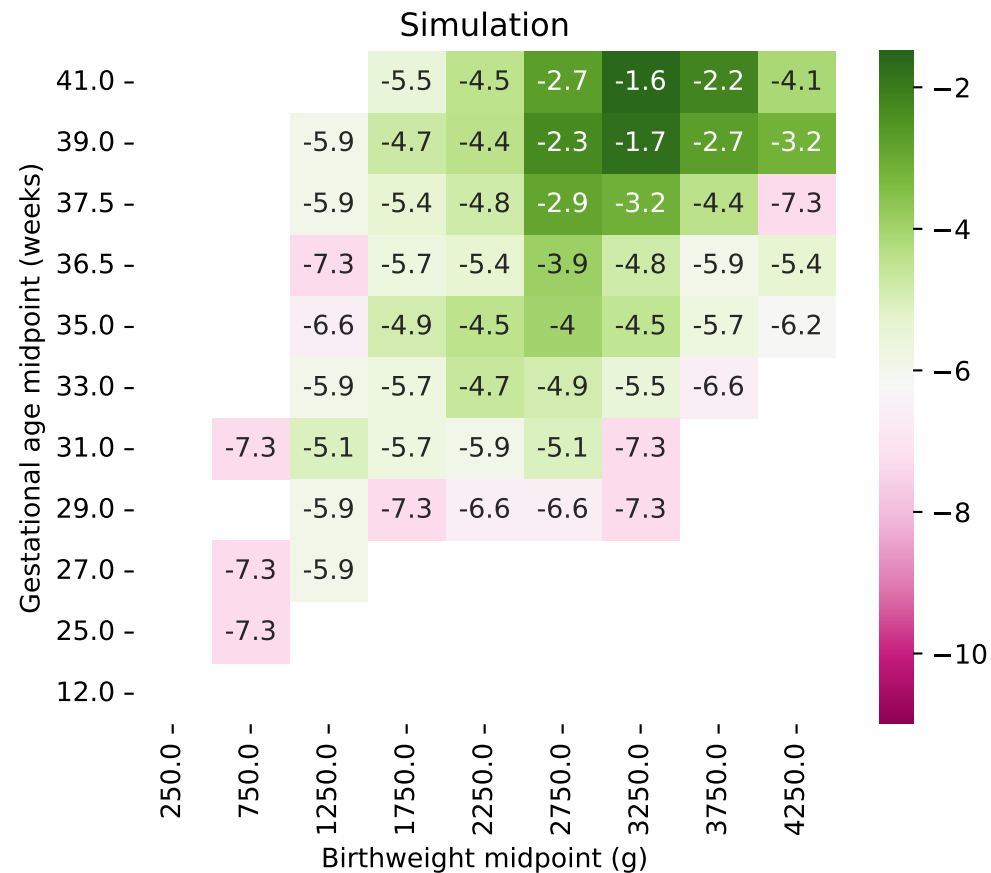
late\_neonatal Female at 40 days



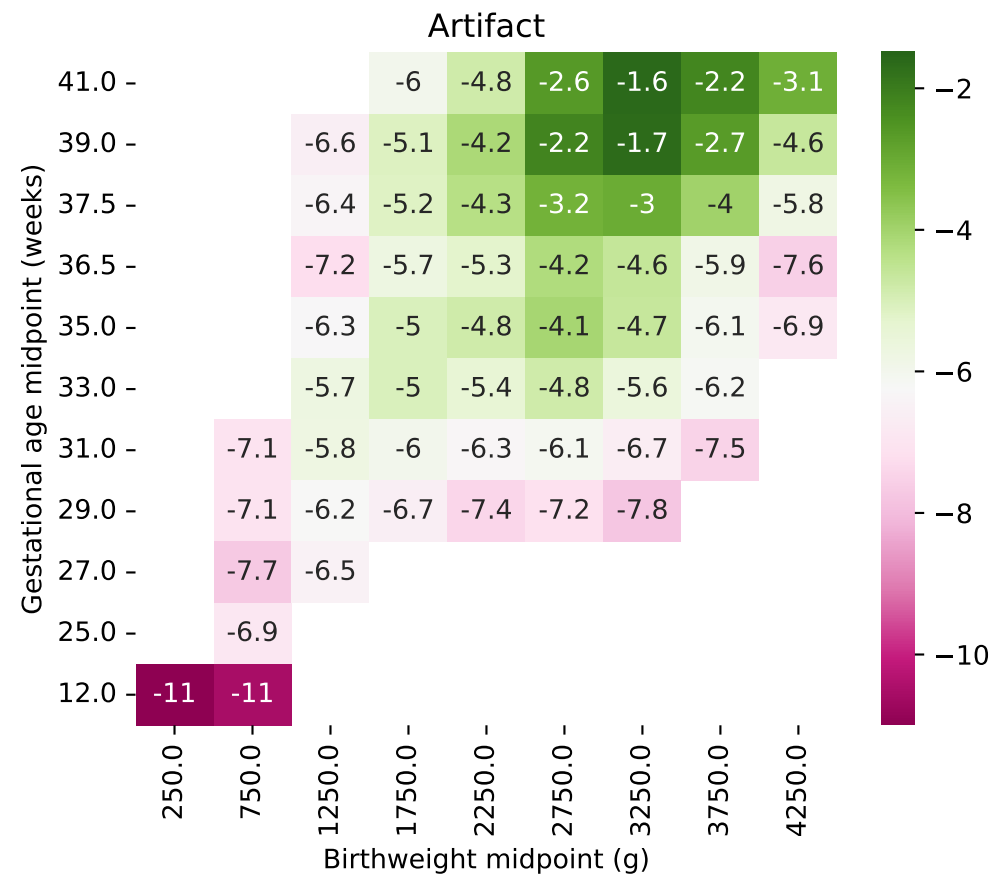
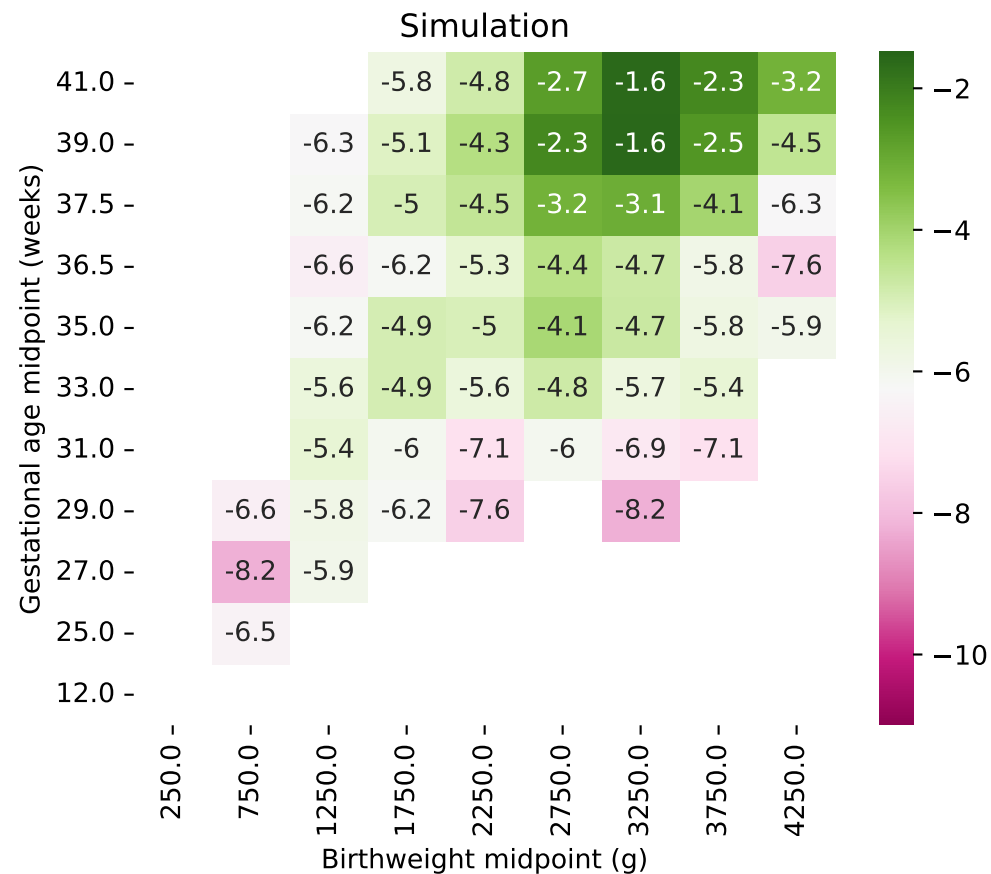
late\_neonatal Female at 40 days



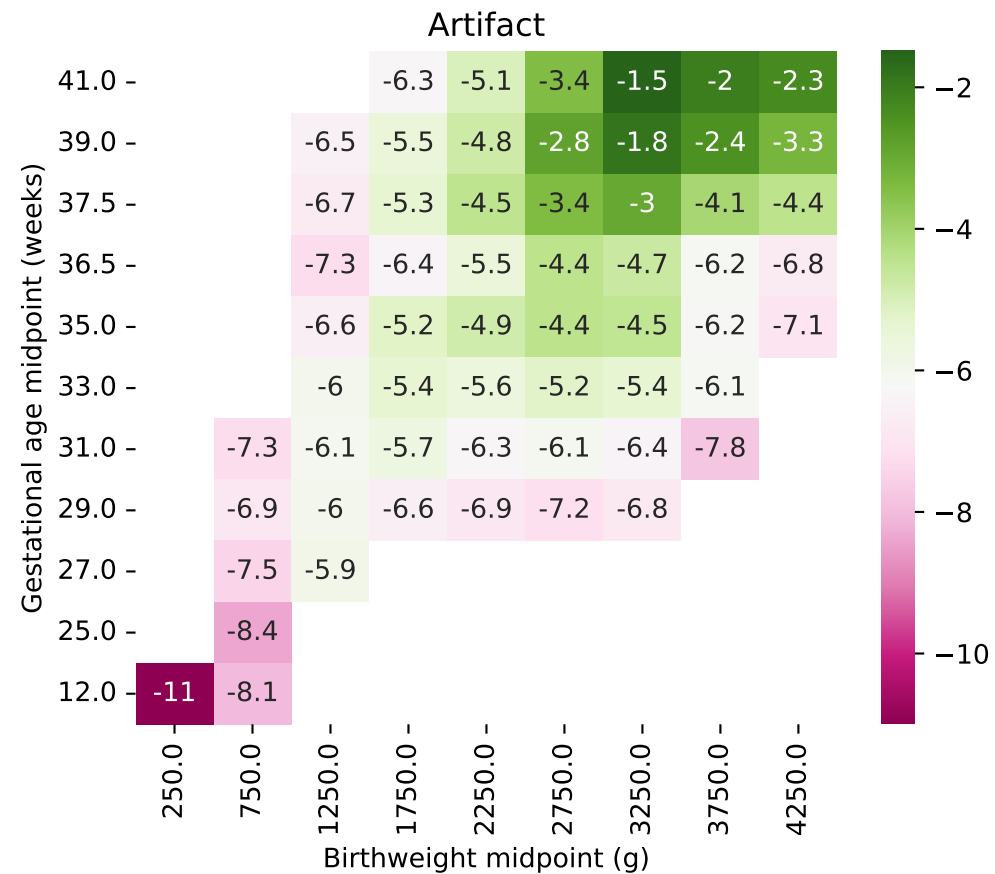
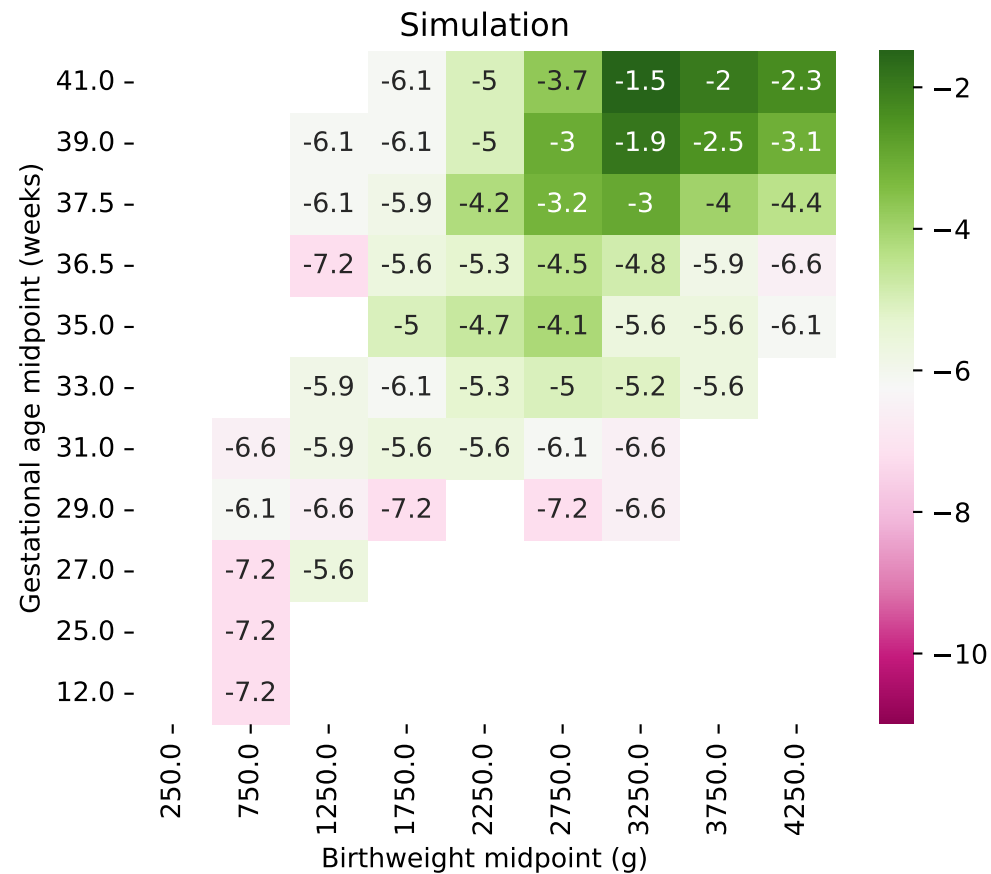
early\_neonatal Males  
Logit-transformed LBWSG exposure distribution at 40 days



late\_neonatal Males  
Logit-transformed LBW<sub>SG</sub> exposure distribution at 40 days



early\_neonatal Females  
Logit-transformed LBWSG exposure distribution at 40 days



late\_neonatal Females  
Logit-transformed LBWSG exposure distribution at 40 days

