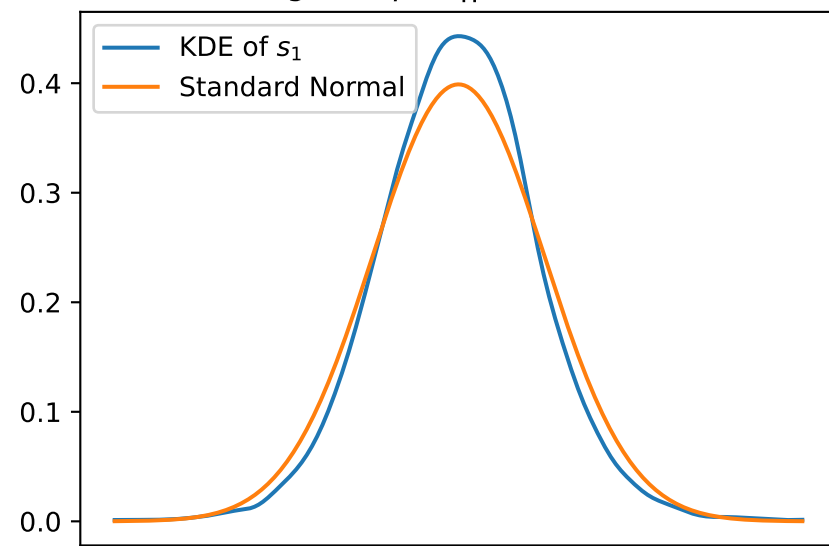
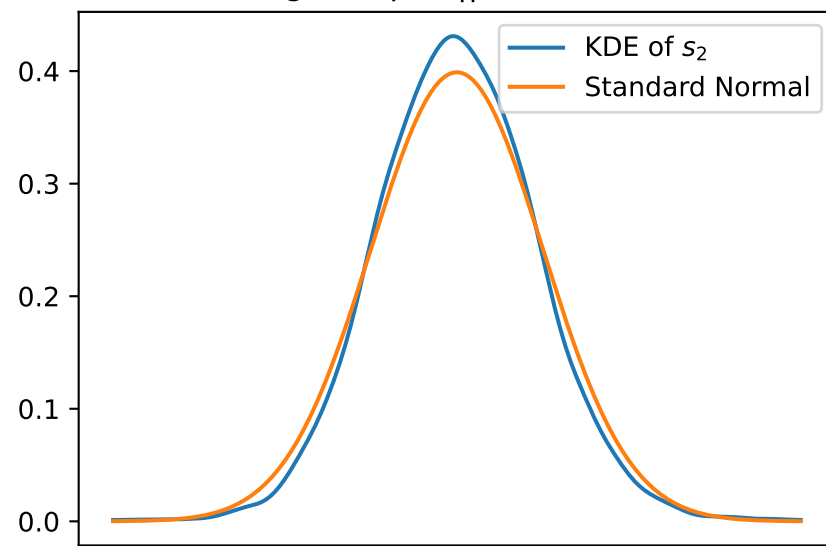
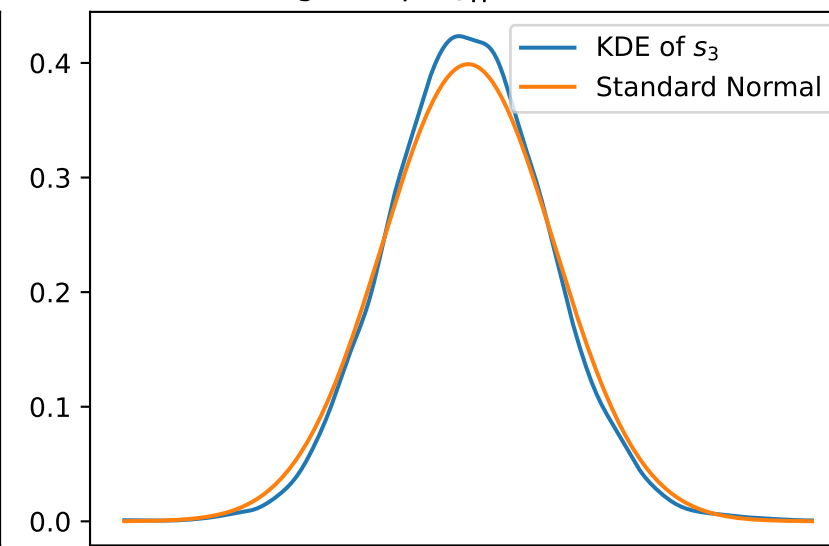
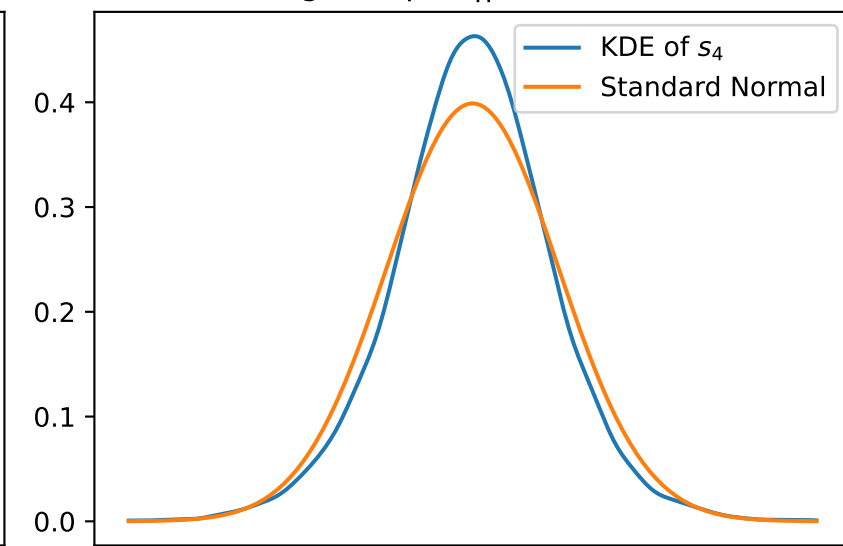
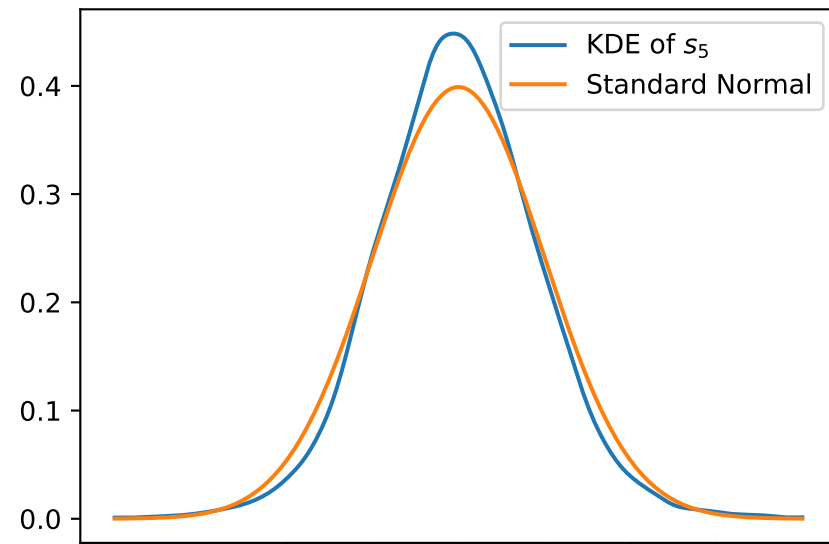
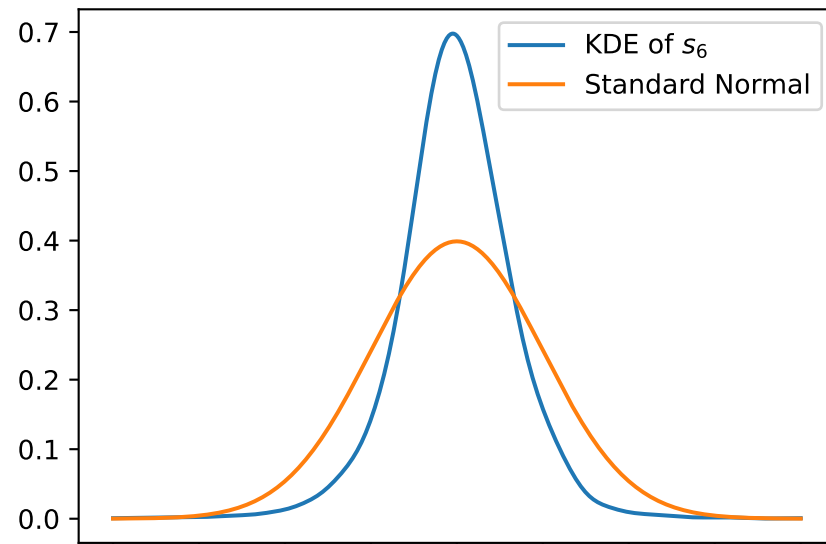
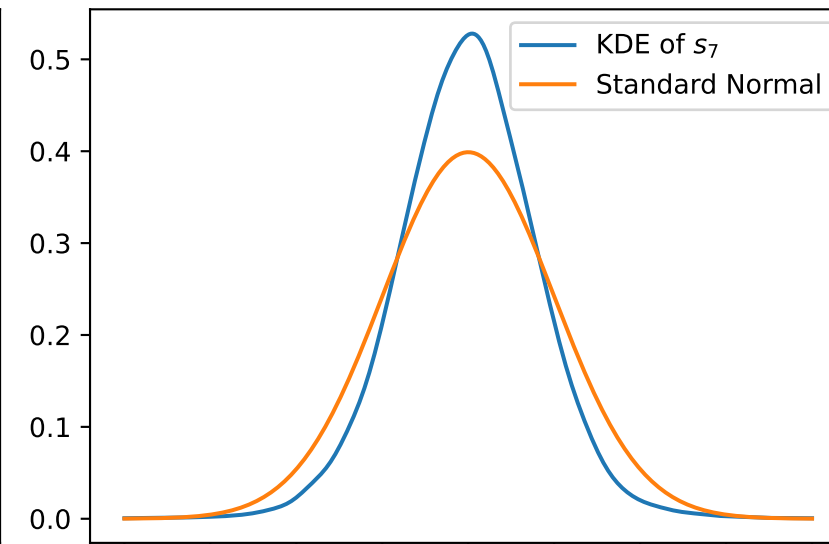
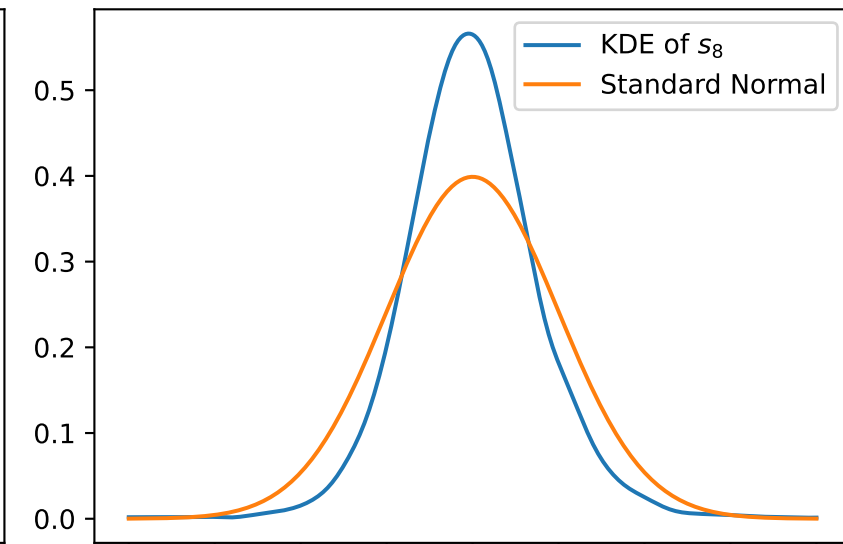
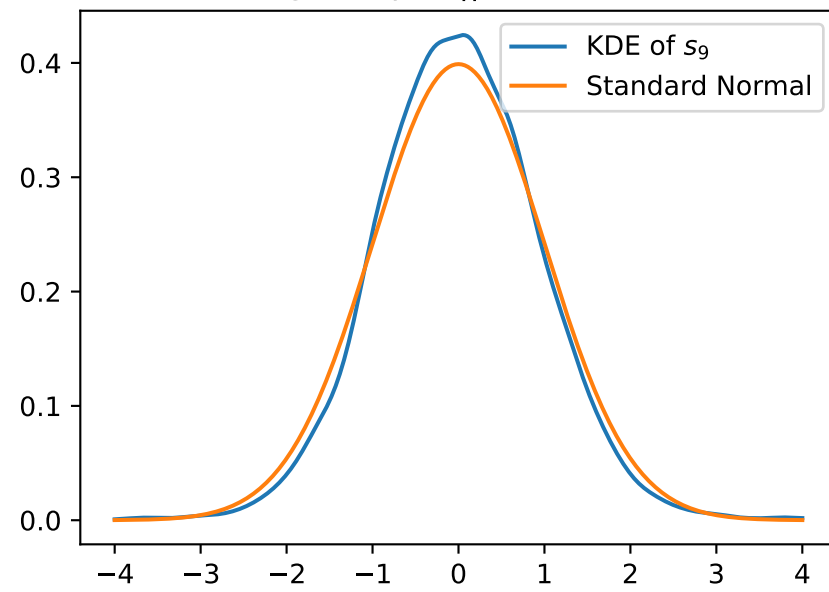


KL Divergence  $p(s_1||\mathcal{N}(0, 1)) = 0.0040$ KL Divergence  $p(s_2||\mathcal{N}(0, 1)) = 0.0019$ KL Divergence  $p(s_3||\mathcal{N}(0, 1)) = 0.0015$ KL Divergence  $p(s_4||\mathcal{N}(0, 1)) = 0.0058$ KL Divergence  $p(s_5||\mathcal{N}(0, 1)) = 0.0033$ KL Divergence  $p(s_6||\mathcal{N}(0, 1)) = \text{inf}$ KL Divergence  $p(s_7||\mathcal{N}(0, 1)) = \text{inf}$ KL Divergence  $p(s_8||\mathcal{N}(0, 1)) = \text{inf}$ KL Divergence  $p(s_9||\mathcal{N}(0, 1)) = 0.0019$ KL Divergence  $p(s_{10}||\mathcal{N}(0, 1)) = \text{inf}$ 