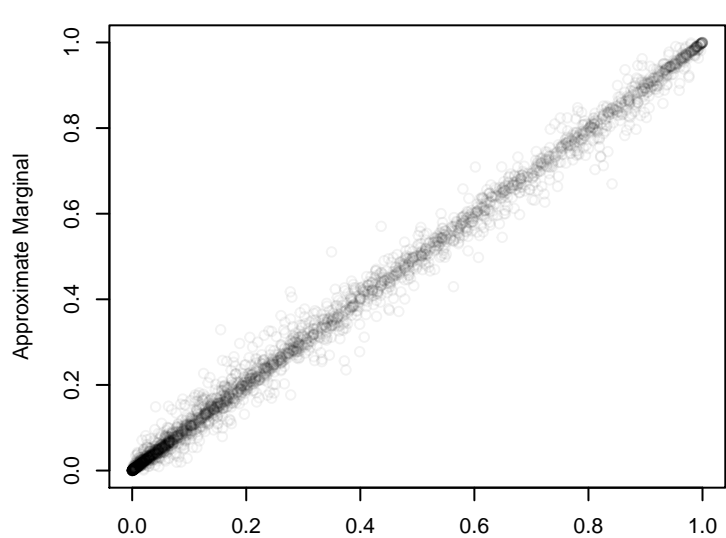
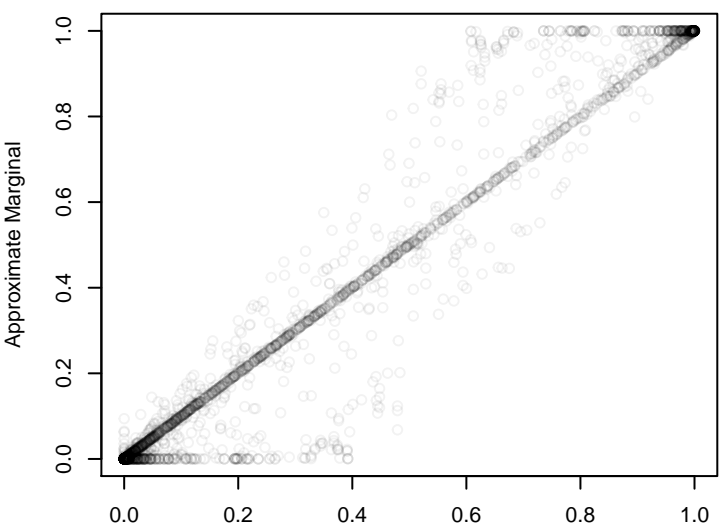


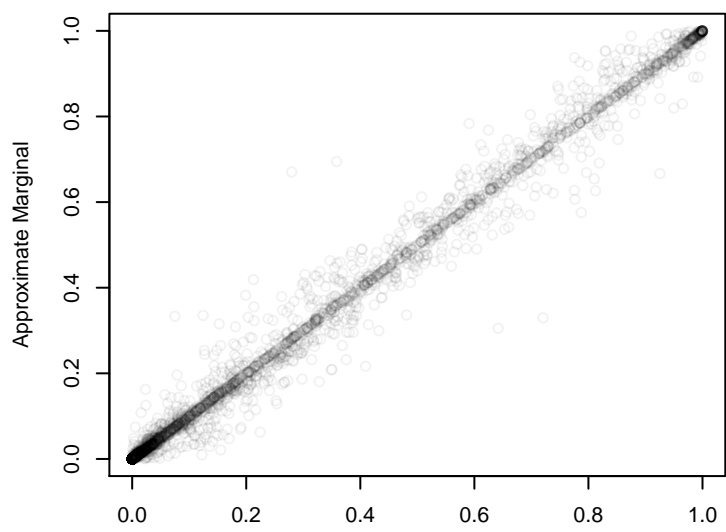
Exact Marginal
Dataset 1



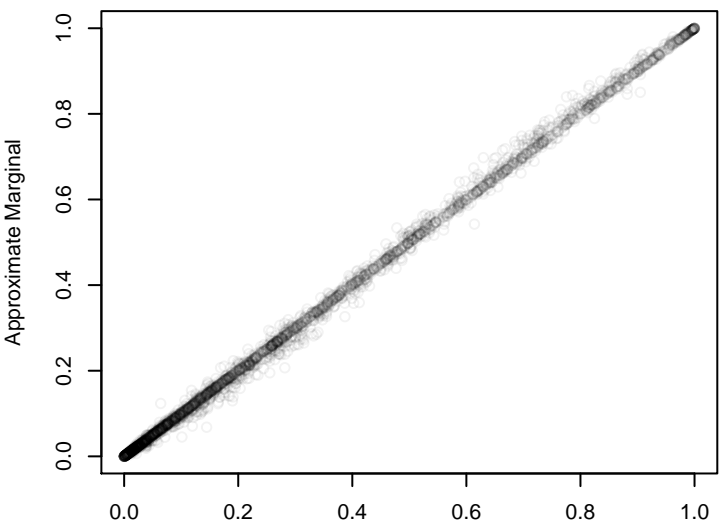
Exact Marginal
Dataset 2



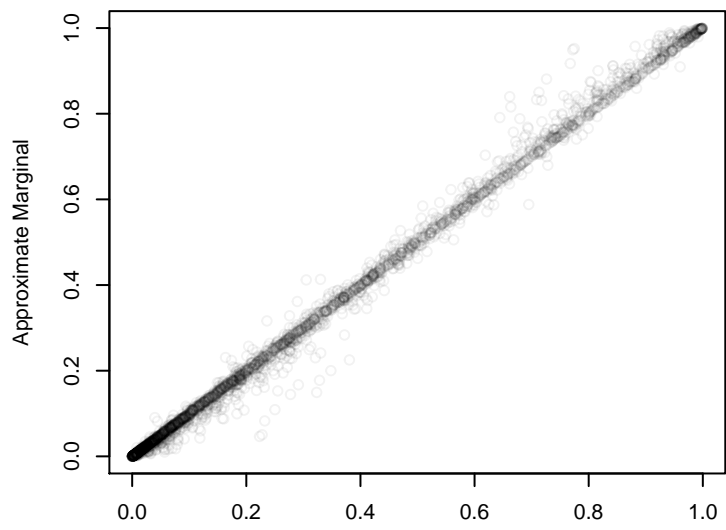
Exact Marginal
Dataset 3



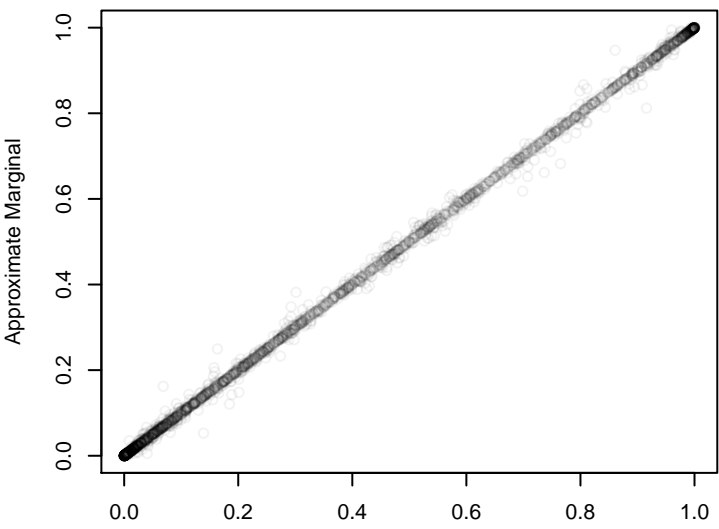
Exact Marginal
Dataset 4



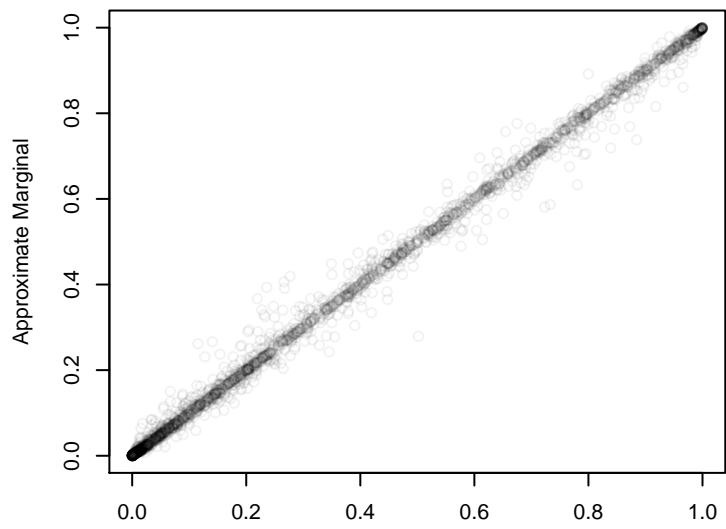
Exact Marginal
Dataset 5



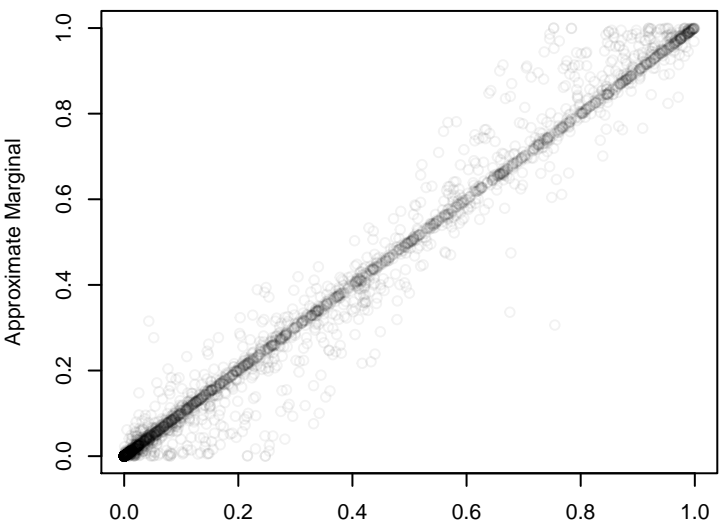
Exact Marginal
Dataset 6



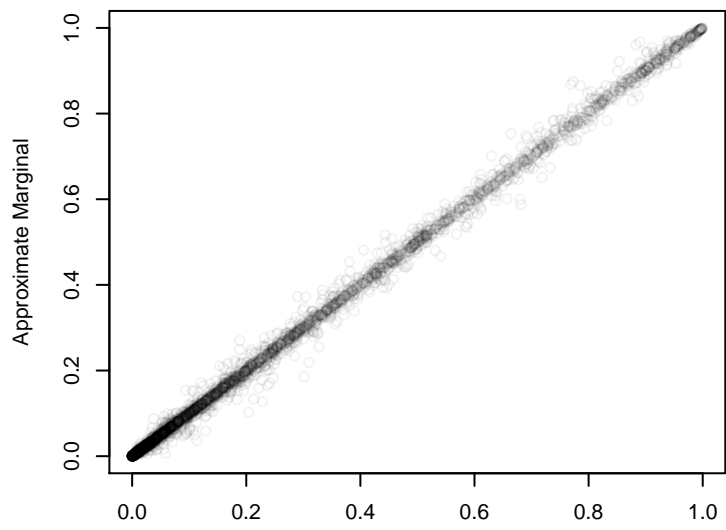
Exact Marginal
Dataset 7



Exact Marginal
Dataset 8



Exact Marginal
Dataset 9



Exact Marginal
Dataset 10