Background in y = Normal($k(cos\theta\alpha + sin\theta\beta)$, 1)

Legend:
- true SR, k=0.5, $\theta=(1/8)\pi$
- true CR, k=0.5, $\theta=(1/8)\pi$
- kl div=0.647
- true SR, k=0.5, $\theta=(3/8)\pi$
- true CR, k=0.5, $\theta=(3/8)\pi$
- kl div=0.692
- true SR, k=1, $\theta=(1/8)\pi$
- true CR, k=1, $\theta=(1/8)\pi$
- kl div=1.669
- true SR, k=1, $\theta=(3/8)\pi$
- true CR, k=1, $\theta=(3/8)\pi$
- kl div=1.564
- true SR, k=1.5, $\theta=(1/8)\pi$
- true CR, k=1.5, $\theta=(1/8)\pi$
- kl div=2.249
- true SR, k=1.5, $\theta=(3/8)\pi$
- true CR, k=1.5, $\theta=(3/8)\pi$
- kl div=2.226