Name	SK	WN
MRR_*	0.032	0.578
Expected rank	$1/0.032 \approx 31$	$1/0.578 \approx 2$
$R_{(*,nb,1)}$	4	10
$RR_{(*,nb,1)}$	$1/4 = 0.25$	$1/10 = 0.1$
$R_{(*,nb,2)}$	25	50
$RR_{(*,nb,2)}$	$1/25 = 0.04$	$1/50 = 0.02$
$d_{(*,nb,1)}$	—0.032 - 0.25—=0.218	—0.578 - 0.1—=0.478
$d_{(*,nb,2)}$	—0.032 - 0.04—=0.008	—0.578 - 0.02—=0.576