Axis labels used in `rmes.compar`	Associated variables
Counts	$N(W)$
Counts in phase k	$N(W,k)$
Estimated counts under Mm	$\widehat{N}_m(W)$
Estimated counts under Mm (martingale)	$\widehat{N}'_m(W)$
Estimated counts under Mm (martingale reverse)	$\widehat{N}''_m(W)$
Estimated counts under Mm_3	$\widehat{N}_{m\_3}(W)$
Estimated counts under Mm_3 (martingale)	$\widehat{N}'_{m\_3}(W)$
Estimated counts under Mm_3 (martingale reverse)	$\widehat{N}''_{m\_3}(W)$
Estimated counts in phase k under Mm_3	$\widehat{N}_{m\_3}(W,k)$
Estimated counts in phase k under Mm_3 (martingale)	$\widehat{N}'_{m\_3}(W,k)$
Estimated counts in phase k under Mm_3 (martingale reverse)	$\widehat{N}''_{m\_3}(W,k)$
Estimated numbers of clumps under Mm	$\widehat{\lambda}_m(W)$
Normalizing factors for $N(W)$ under Mm	$\widehat{\sigma}_m(W)$
Normalizing factors for $N(W)$ under Mm (martingale)	$\widehat{\sigma}'_m(W)$
Normalizing factors for $N(W)$ under Mm (martingale reverse)	$\widehat{\sigma}''_m(W)$
Normalizing factors for $N(W)$ under Mm_3	$\widehat{\sigma}_{m\_3}(W)$
Normalizing factors for $N(W)$ under Mm_3 (martingale)	$\widehat{\sigma}'_{m\_3}(W)$
Normalizing factors for $N(W)$ under Mm_3 (martingale reverse)	$\widehat{\sigma}''_{m\_3}(W)$
Normalizing factors for $N(W,k)$ under Mm_3	$\widehat{\sigma}_{m\_3}(W,k)$
Normalizing factors for $N(W,k)$ under Mm_3 (martingale)	$\widehat{\sigma}'_{m\_3}(W,k)$
Normalizing factors for $N(W,k)$ under Mm_3 (martingale reverse)	$\widehat{\sigma}''_{m\_3}(W,k)$
Statistics of counts under Mm (Gaussian)	$U_m(W)$
Statistics of counts under Mm (Gaussian, martingale)	$U'_m(W)$
Statistics of counts under Mm (Gaussian, martingale reverse)	$U''_m(W)$
Statistics of counts under Mm_3 (Gaussian)	$U_{m\_3}(W)$
Statistics of counts under Mm_3 (Gaussian, martingale)	$U'_{m\_3}(W)$
Statistics of counts under Mm_3 (Gaussian, martingale reverse)	$U''_{m\_3}(W)$
Statistics of counts in phase k under Mm_3 (Gaussian)	$U_{m\_3}(W,k)$
Statistics of counts in phase k under Mm_3 (Gaussian, martingale)	$U'_{m\_3}(W,k)$
Statistics of counts in phase k under Mm_3 (Gaussian, martingale reverse)	$U''_{m\_3}(W,k)$
Statistics of counts under Mm (compound Poisson)	$V_m(W)$
Statistics of numbers of clumps under M1 (Poisson)	$V'_1(W)$