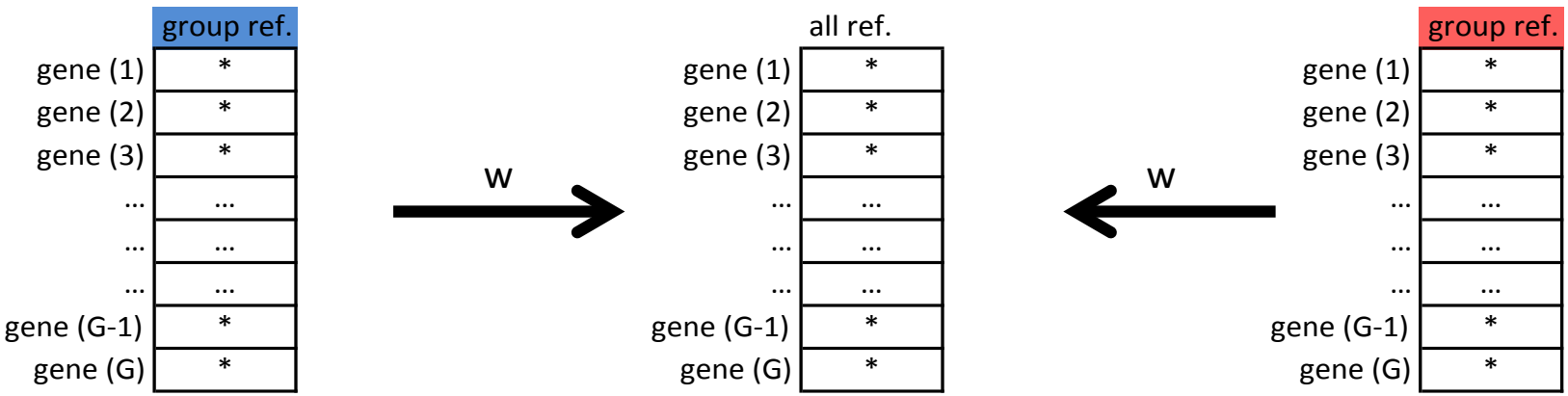
	smpl 1	smpl 2	...	smpl N	smpl 1	smpl 2	...	smpl M
gene (1)	*	*	...	*	*	*	...	*
gene (2)	*	*	...	*	*	*	...	*
gene (3)	*	*	...	*	*	*	...	*
...	...	...	...	...	...	...	...	...
...	...	...	...	...	...	...	...	...
...	...	...	...	...	...	...	...	...
gene (G-1)	*	*	...	*	*	*	...	*
gene (G)	*	*	...	*	*	*	...	*



$$w_{(g)} = \text{median}\{1 - SSB_{(g)} / SST_{(g)} \mid g \text{ in window}\}$$