In the file `sqmass_data.m` three functions are defined:
`db[i,j]`, `bb[i,j]` and `rw[i,j]`.
The relations between these functions and eqs. (8-11), (17-22) and (25-28) of the work [1] are:

$$\texttt{db[i,j]} = \bar{d}_{i,j}, \quad \texttt{bb[i,j]} = \bar{b}_{i,j}, \; \texttt{rw[i,j]} = \tilde{r}_{i,j}.$$

Notations are as follows.

LQM	LMM	LSM	GE	Pi	z3	z4	z5	z6	z7
$\log \frac{Q^2}{\mu^2}$	$\log \frac{M^2}{\mu^2}$	$\log \frac{s}{\mu^2}$	γ_E	π	ζ_3	ζ_4	ζ_5	ζ_6	ζ_7

References

[1] K. G. Chetyrkin and A. Khodjamirian, "Strange Quark Mass from Pseudoscalar Sum Rule with $\mathcal{O}(\alpha_s^4)$ Accuracy," arXiv:hep-ph/0512295.