Higher Moments of Heavy Quark Correlators in the Low Energy Limit at $\mathcal{O}(\alpha_s^2)$

The results for the expansion of the vector, axial-vector, scalar and pseudo-scalar correlator presented in hep-ph/07112636 are provided in the form of `Form` readable files. For each correlator the results are given in $\overline{\mathrm{MS}}$ and onshell scheme in two seperate files. We use the following notations:

`z`	the ratio $q^2/(4m^2)$
`asPi`	α_s/π, strong coupling constant divided by π
`nh`	number of heavy quarks
`nl`	number of light quarks
`Cf`	C_F, Casimir operator of $SU(n_c)$ in the fundamental representation
`Ca`	C_A, Casimir operator of $SU(n_c)$ in the adjoint representation
`Tf`	T_F, trace normalization for the generators T^a of the fundamental representation: $tr(T^aT^b) = \delta^{ab}T_F$
`L`	$\log\mu^2/m^2$, where μ is the 't Hooft mass
`Lq`	$\log -q^2/m^2$
`L2`	$\log 2$
`z2,z3`	The values ζ_2, ζ_3 of the Riemann ζ funcion
`sing`	simply a tag for the singlet part, i.e. $\texttt{sing} = 1$