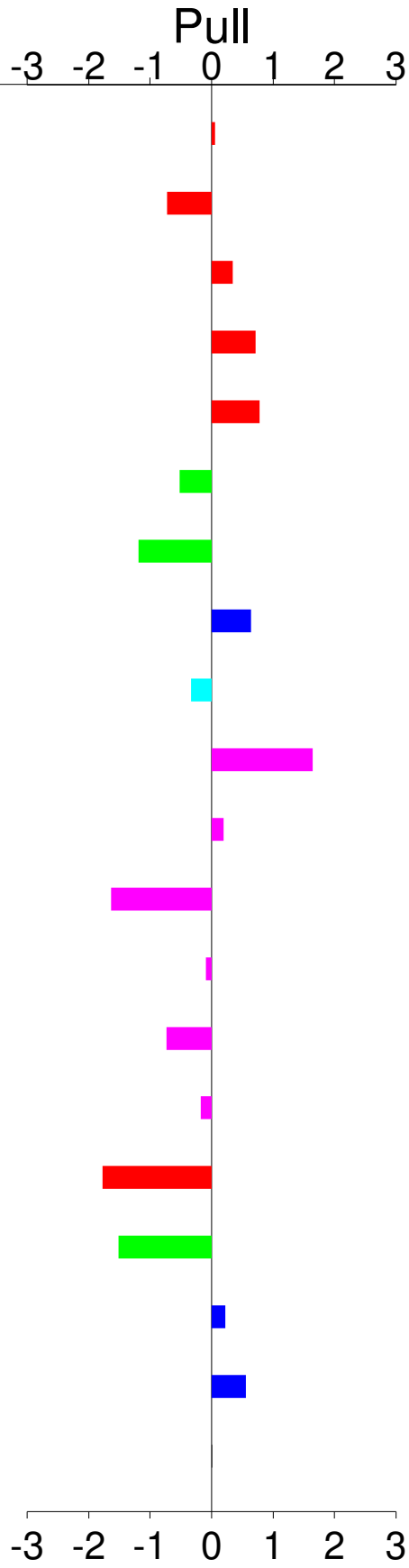
Moriond 1998

	Measurement	Pull
m_Z [GeV]	91.1867 ± 0.0020	.05
Γ_Z [GeV]	2.4948 ± 0.0025	-.73
σ^0_{hadr} [nb]	41.486 ± 0.053	.34
R_e	20.775 ± 0.027	.72
$A_{fb}^{0,e}$	0.0171 ± 0.0010	.78
A_e	0.1438 ± 0.0071	-.52
A_τ	0.1400 ± 0.0063	-1.19
$\sin^2\theta_{eff}^{lept}$	0.2321 ± 0.0010	.64
m_W [GeV]	80.350 ± 0.090	-.34
R_b	0.21732 ± 0.00087	1.64
R_c	0.1731 ± 0.0044	.19
$A_{fb}^{0,b}$	0.0998 ± 0.0022	-1.64
$A_{fb}^{0,c}$	0.0735 ± 0.0045	-.09
A_b	0.899 ± 0.049	-.73
A_c	0.660 ± 0.045	-.18
$\sin^2\theta_{eff}^{lept}$	0.23084 ± 0.00035	-1.78
$\sin^2\theta_W$	0.2198 ± 0.0021	-1.51
m_W [GeV]	80.400 ± 0.090	.22
m_t [GeV]	174.1 ± 5.4	.56
$1/\alpha$	128.894 ± 0.090	.01