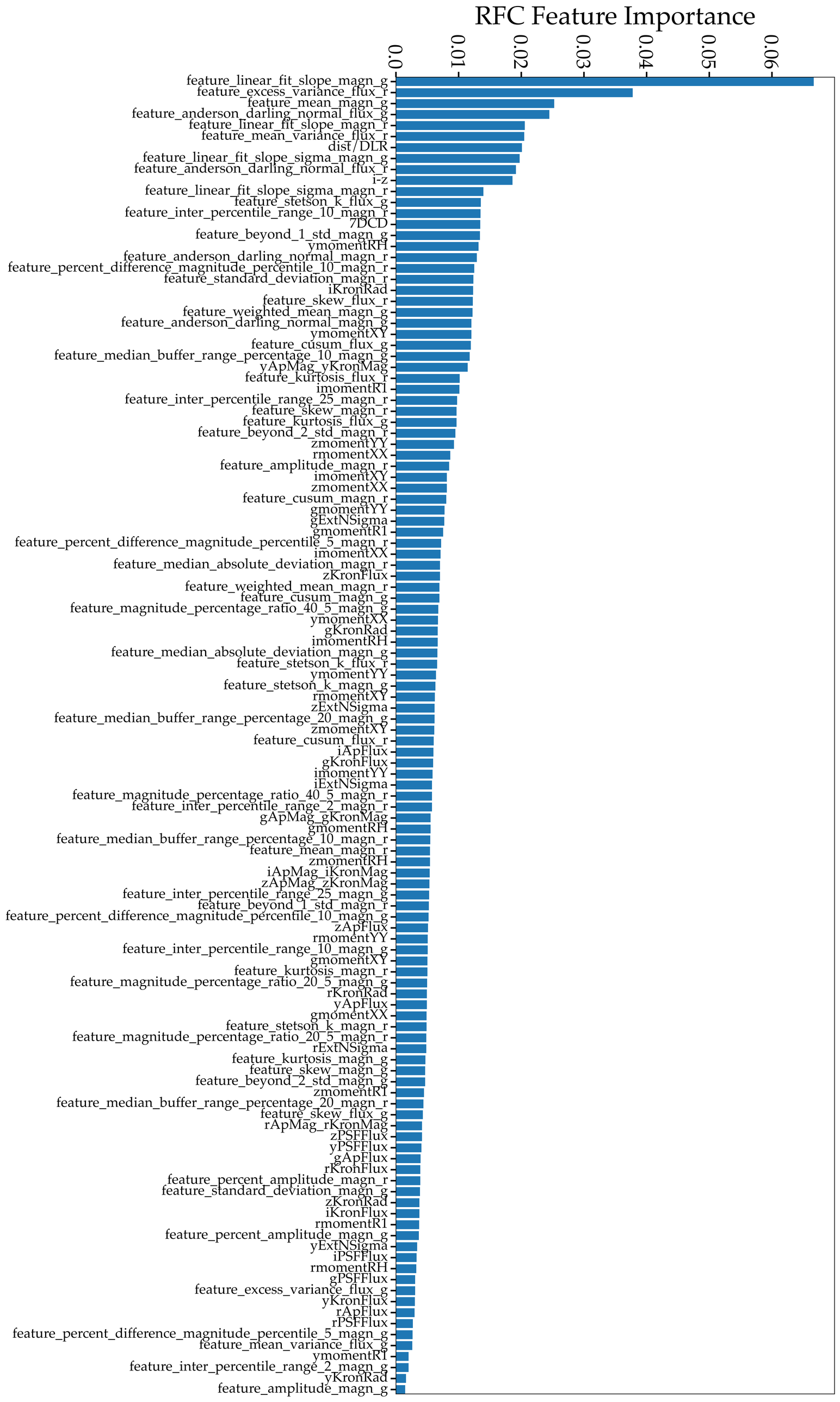
RFC Feature Importance
0.0
0.01
0.02
0.03
0.04
0.05
0.06
feature_linear_fit_slope_magn_g
feature_excess_variance_flux_r
feature_mean_magn_g
feature_anderson_darling_normal_flux_g
feature_linear_fit_slope_magn_r
feature_mean_variance_flux_r
dist/DLR
feature_linear_fit_slope_sigma_magn_g
feature_anderson_darling_normal_flux_r
i-z
feature_linear_fit_slope_sigma_magn_r
feature_stetson_k_flux_g
feature_inter_percentile_range_10_magn_r
7DCD
feature_beyond_1_std_magn_g
ymomentRH
feature_anderson_darling_normal_magn_r
feature_percent_difference_magnitude_percentile_10_magn_r
feature_standard_deviation_magn_r
iKronRad
feature_skew_flux_r
feature_weighted_mean_magn_g
feature_anderson_darling_normal_magn_g
ymomentXY
feature_cusum_flux_g
feature_median_buffer_range_percentage_10_magn_g
yApMag_yKronMag
feature_kurtosis_flux_r
imomentR1
feature_inter_percentile_range_25_magn_r
feature_skew_magn_r
feature_kurtosis_flux_g
feature_beyond_2_std_magn_r
zmomentYY
rmomentXX
feature_amplitude_magn_r
imomentXY
zmomentXX
feature_cusum_magn_r
gmomentYY
gExtNSigma
gmomentR1
feature_percent_difference_magnitude_percentile_5_magn_r
imomentXX
feature_median_absolute_deviation_magn_r
zKronFlux
feature_weighted_mean_magn_r
feature_cusum_magn_g
feature_magnitude_percentage_ratio_40_5_magn_g
ymomentXX
gKronRad
imomentRH
feature_median_absolute_deviation_magn_g
feature_stetson_k_flux_r
ymomentYY
feature_stetson_k_magn_g
rmomentXY
zExtNSigma
feature_median_buffer_range_percentage_20_magn_g
zmomentXY
feature_cusum_flux_r
iApFlux
gKronFlux
imomentYY
iExtNSigma
feature_magnitude_percentage_ratio_40_5_magn_r
feature_inter_percentile_range_2_magn_r
gApMag_gKronMag
gmomentRH
feature_median_buffer_range_percentage_10_magn_r
feature_mean_magn_r
zmomentRH
iApMag_iKronMag
zApMag_zKronMag
feature_inter_percentile_range_25_magn_g
feature_beyond_1_std_magn_r
feature_percent_difference_magnitude_percentile_10_magn_g
zApFlux
rmomentYY
feature_inter_percentile_range_10_magn_g
gmomentXY
feature_kurtosis_magn_r
feature_magnitude_percentage_ratio_20_5_magn_g
rKronRad
yApFlux
gmomentXX
feature_stetson_k_magn_r
feature_magnitude_percentage_ratio_20_5_magn_r
rExtNSigma
feature_kurtosis_magn_g
feature_skew_magn_g
feature_beyond_2_std_magn_g
zmomentR1
feature_median_buffer_range_percentage_20_magn_r
feature_skew_flux_g
rApMag_rKronMag
zPSFFlux
yPSFFlux
gApFlux
rKronFlux
feature_percent_amplitude_magn_r
feature_standard_deviation_magn_g
zKronRad
iKronFlux
rmomentR1
feature_percent_amplitude_magn_g
yExtNSigma
iPSFFlux
rmomentRH
gPSFFlux
feature_excess_variance_flux_g
yKronFlux
rApFlux
rPSFFlux
feature_percent_difference_magnitude_percentile_5_magn_g
feature_mean_variance_flux_g
ymomentR1
feature_inter_percentile_range_2_magn_g
yKronRad
feature_amplitude_magn_g