Table 1: Wind profile model parameters fit for ξ Per data.

Ion	λ_o (Å)	q	R_{min}/R_*	τ_*	Goodness of fit[a]
O VIII	18.969	$0.29^{+.44}_{-.33}$	$1.72^{+.14}_{-.13}$	$0.28^{+.19}_{-.15}$	0.27
Fe XVII	17.051, 17.096	$-0.52^{+.27}_{-.16}$	$1.06^{+.13}_{-.05}$	$1.62^{+.93}_{-.63}$	0.19
Fe XVII	15.014	$-0.67^{+.22}_{-.11}$	$1.33^{+.12}_{-.09}$	$0.05^{+.13}_{-.05}$	0.65
Ne IX	13.447, 13.553, 13.700	$0.76^{+.83}_{-.77}$	$1.71^{+.11}_{-.12}$	$0.05^{+.12}_{-.05}$	0.64
Ne X	12.134	$-0.65^{+.07}_{-.11}$	$1.32^{+.09}_{-.12}$	$0.43^{+.32}_{-.22}$	0.05
Mg XI	9.169, 9.231, 9.314	$0.48^{+1.52}_{-.70}$	$1.72^{+.20}_{-.13}$	$0.15^{+.26}_{-.15}$	0.35

[a]Fraction of Monte Carlo simulated datasets that gave a C statistic as good or better than that given by the best-fit model and the data. This can be interpreted as a rejection probability. Lower values indicate better fits.