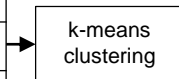


Country r	Feature X^A with $A \in \{1, \dots, A'\}$	Average feature importance $\alpha_{A,r}$	Goodness of fit R_r^2	Adjusted feature importance $\alpha_{A,r}^*$
r_1	X^1	$\alpha_{1,1}$	R_1^2	$\alpha_{1,1}^*$
r_1	X^2	$\alpha_{2,1}$	R_1^2	$\alpha_{2,1}^*$
...
r_2	X^1	$\alpha_{1,2}$	R_2^2	$\alpha_{1,2}^*$
...
r_{88}	$X^{A'}$	$\alpha_{A',88}$	R_{88}^2	$\alpha_{A',88}^*$



A)

Country r	$\alpha_{1,r}^*$	$\alpha_{2,r}^*$...	$\alpha_{A',r}^*$	\hat{V}_r^1	\hat{H}_r^1	\bar{e}_r
r_1	$\alpha_{1,1}^*$	$\alpha_{2,1}^*$...	$\alpha_{A',1}^*$	\hat{V}_1^1	\hat{H}_1^1	\bar{e}_1
r_2	$\alpha_{1,2}^*$	$\alpha_{2,2}^*$...	$\alpha_{A',2}^*$	\hat{V}_2^1	\hat{H}_2^1	\bar{e}_2
...
r_{88}	$\alpha_{1,88}^*$	$\alpha_{2,88}^*$...	$\alpha_{A',88}^*$	\hat{V}_{88}^1	\hat{H}_3^1	\bar{e}_{88}



B)

Cluster k	$\overline{\alpha_{1,k}^*}$...	$\overline{e_k}$
k_1	$\overline{\alpha_{1,1}^*}$...	\bar{e}_1
k_2	$\overline{\alpha_{1,2}^*}$...	\bar{e}_2
...
$k_{k'}$	$\overline{\alpha_{1,k'}^*}$...	$\bar{e}_{k'}$