

Appendix D. Agricultural activity-specific climate–agriculture–gender inequality hotspot index values of subnational areas in the focus hotspot countries

Country	Subnational area code	Subnational region	Cereals, legumes and oilseeds	Rice	Vegetables , melons, roots and tubers	Perennials	Livestock	Mixed farming
Bangladesh	BGDr201	Barisal, Jhalokati, Pirojpur	0.734	0.453	0.636	0.334	0.553	1.346
	BGDr202	Barguna, Bhola, Patuakhali	0.359	0.294	0.385	0.517	0.446	-0.028
	BGDr203	Chittagong	-0.100	-0.420	-0.390	-0.926	-0.384	0.499
	BGDr204	Bandarban, Cox s Bazar	0.363	0.274	0.200	0.275	0.364	-0.150
	BGDr205	Khagrachhari, Rangamati (Chattagram)	-0.257	-0.415	0.091	-0.432	-0.385	-0.339
	BGDr206	Feni, Lakshmipur, Noakhali	0.116	-0.238	0.087	-0.697	0.095	-0.040
	BGDr207	Brahmanbaria, Chandpur, Comilla	-0.605	-0.762	-0.682	-1.235	-0.364	-1.071
	BGDr208	Dhaka	-0.430	-0.717	-0.499	-0.047	-0.600	-1.171
	BGDr209	Gazipur, Narayanganj, Narsingdi	0.697	0.599	0.653	0.636	0.629	0.270
	BGDr210	Jamalpur, Sherpur, Tangail	0.968	0.942	1.669	0.589	1.596	2.167
	BGDr211	Kishoreganj, Mymensingh, Netrakona	0.619	0.576	0.927	0.127	0.807	0.589
	BGDr212	Faridpur, Manikganj, Rajbari	0.504	0.516	0.672	0.009	0.647	0.134
	BGDr213	Gopalganj, Madaripur, Munshiganj, Shariatpur	0.217	0.117	0.052	-0.429	-0.090	-0.021
	BGDr214	Bagerhat, Khulna, Satkhira	0.311	0.356	0.419	-0.191	0.389	-0.114
	BGDr215	Jessore, Magura, Narail	0.351	0.300	0.441	-0.188	0.358	-0.086

Country	Subnational area code	Subnational region	Cereals, legumes and oilseeds	Rice	Vegetables , melons, roots and tubers	Perennials	Livestock	Mixed farming
	BGDr216	Chuadanga, Jhenaidah, Kushtia, Meherpur	0.298	0.388	0.559	0.245	0.328	-0.016
	BGDr217	Naogaon, Nawabganj, Rajshahi	0.690	0.627	0.919	0.677	1.128	0.424
	BGDr218	Natore, Pabna, Sirajganj	0.507	0.431	0.524	0.400	0.699	0.587
	BGDr219	Bogra, Gaibandha, Jaypurhat	0.408	0.449	0.575	1.251	0.455	0.515
	BGDr220	Dinajpur, Nilphamari, Panchagarh, Thakurgaon	0.764	0.694	0.982	0.957	1.111	1.114
	BGDr221	Kurigram, Lalmonirhat, Rangpur	0.493	0.352	0.701	0.288	0.778	0.128
	BGDr222	Maulvibazar, Sylhet	0.365	0.237	0.012	0.326	0.099	-0.344
	BGDr223	Habiganj, Sunamganj	0.273	0.248	0.282	0.974	0.110	-0.253
Pakistan	PAKr101	Punjab	-0.263	-0.099	-0.469	-0.289	-0.246	0.054
	PAKr102	Sindh	-0.323	-0.116	-0.669	-0.396	-0.912	-0.133
	PAKr103	Khyber Pakhtunkhwa (NWFrontier)	-0.595	-0.302	-0.407	-0.428	-0.220	-0.142
	PAKr104	Balochistan	-0.391	-0.700	-0.122	-0.308	-0.179	0.125
	PAKr105	Islamabad (ICT)	-0.923	-0.368	-0.872	-0.020	-0.405	-0.089
	PAKr106	Gilgit Baltistan						
	PAKr107	AJK						
	PAKr108	Federally Administered Tribal Areas (FATA)	-0.798	-0.328	-0.345	-0.243	0.393	0.296
Mali	MLIr101	Kayes	0.461	0.334	-0.102	0.274	-0.277	-0.164
	MLIr102	Koulikoro	-0.075	0.888	-0.231	0.064	-0.435	0.245
	MLIr103	Sikasso	0.323	0.156	-0.635	0.213	-0.873	0.155
	MLIr104	Segou	0.184	0.342	-0.034	0.489	0.544	-0.098

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	MLIr105	Mopti	-0.442	0.311	-1.231	0.063	-0.864	-0.651
	MLIr106	Tombouctou	-0.413	-0.918	-0.819	-0.207	-0.173	-0.646
	MLIr107	Gao and Kidal	-1.415	-1.034	-0.932	-0.917	-0.731	-0.577
	MLIr108	Bamako	-1.724	-0.394	-1.044	-0.589	-1.289	-0.942
Zambia	ZMBr101	Central	-0.318	-0.522	-0.104	-0.417	-1.225	-0.109
	ZMBr102	Copperbelt						
	ZMBr103	Eastern	0.083	-0.909	-0.091	0.345	-0.407	0.112
	ZMBr104	Luapula	0.068	0.514	-0.472	0.598	0.895	-0.247
	ZMBr105	Lusaka	-0.597	0.412	-0.701	-0.760	-0.967	-0.605
	ZMBr106	Northern	-0.227	-0.472	0.006	-0.401	-0.303	-0.364
	ZMBr107	North-Western	-0.301	-1.244	-0.494	-0.504	-0.730	-0.529
	ZMBr108	Southern	0.040	-0.850	0.553	-0.027	-0.365	0.169
	ZMBr109	Western						

* Note: Cells shaded grey indicate where data was missing (Pakistan PAKr106 Gilgit Baltistan and PAKr107 AJK; Zambia ZMBr102 Copperbelt and ZMBr109 Western) or the number of observations was insufficient to derive reliable statistics for that agricultural activity. The latter is the case for rice in Zambia (48 observations); vegetables and melons, roots and tubers in Mali (3 observations); perennial crops in Pakistan (7 observations); and mixed farming in Bangladesh (21 observations).

Detailed data of sub-indicators on the basis of which the subnational agricultural activity-specific climate–agriculture–gender inequality hotspot indices are calculated can be found in the Online Supplementary Materials.