Metadata for underlining datasets

01 November, 2021

var__nvalinf__skewd__adm2

Description: var_nvalinf_skewd_adm2

n	mean	sd	min	max	range	se
629	32.567	7.748	3.712	87.03	83.318	0.309
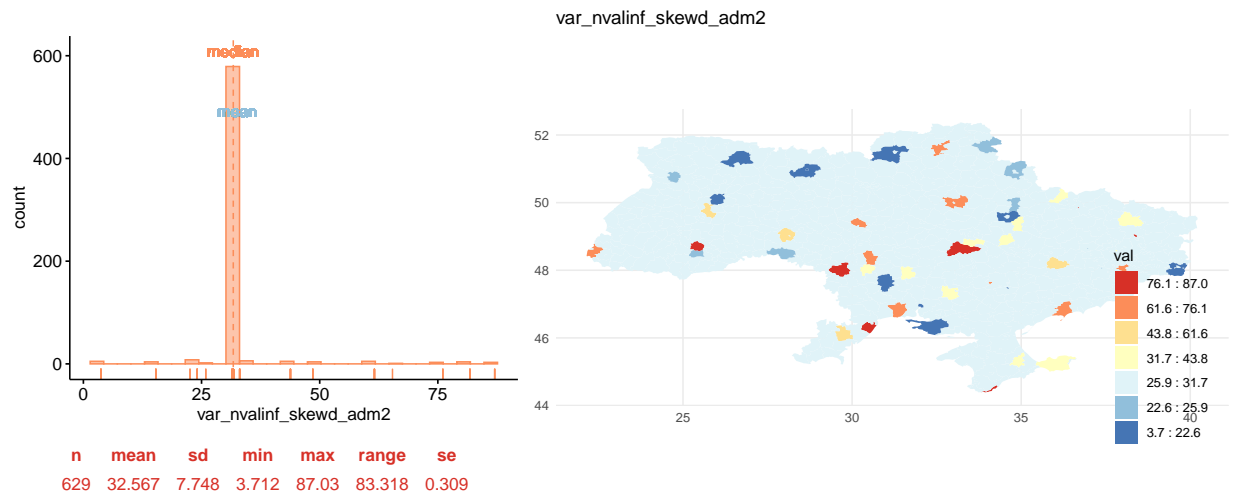
Pilar 1

var__nval3__skewd__adm1

Description: var_nval3_skewd_adm1

Error : Problem with `mutate()` input `..1`. i `..1 = across(...)`. x lengths of 'breaks' and 'labels' differ

var__nval6__na__adm12

Description: var_nval6_na_adm12

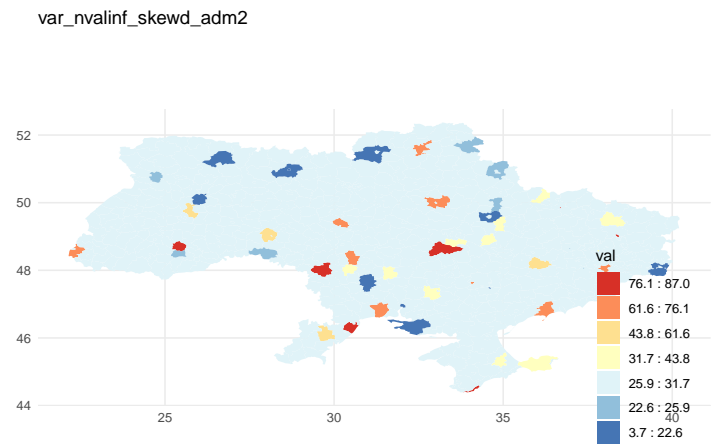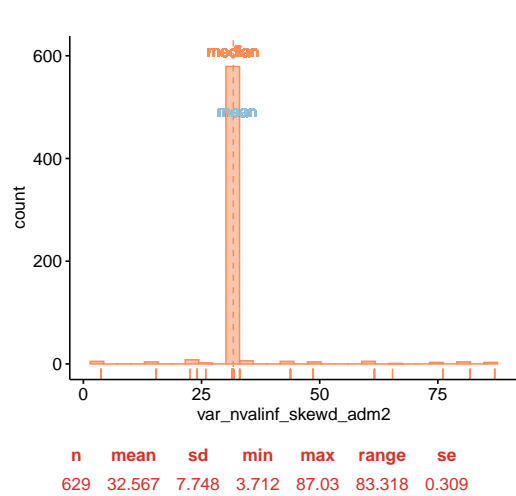Error : Problem with `mutate()` input `..1`. i `..1 = across(...)`. x lengths of 'breaks' and 'labels' differ

var__nval15__small__skewd__adm12

Description: var_nval15_small_skewd_adm12

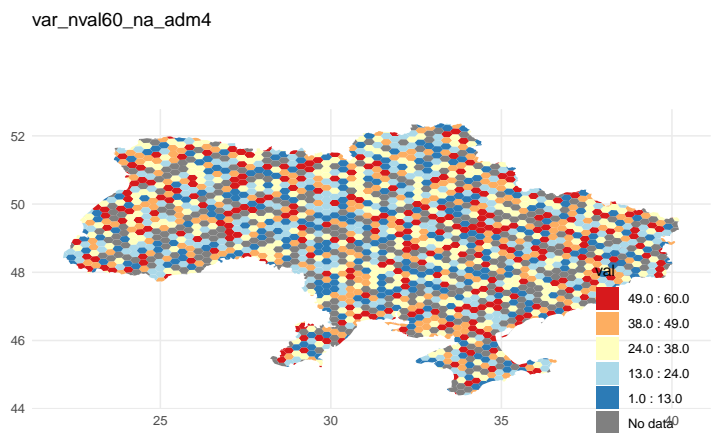Error : Problem with `mutate()` input `..1`. i `..1 = across(...)`. x factor level [2] is duplicated

var__nvalinf__skewd__adm2

Description: var_nvalinf_skewd_adm2

var_nvalinf_skewd_adm2

n	mean	sd	min	max	range	se
629	32.567	7.748	3.712	87.03	83.318	0.309

var__nval60__na__adm4

Description: var__nval60__na__adm4

var_nval60_na_adm4

n	mean	sd	min	max	range	se
1541	30.923	17.458	1	60	59	0.445

var__nval4__small__skewd__adm4

Description: var__nval4__small__skewd__adm4

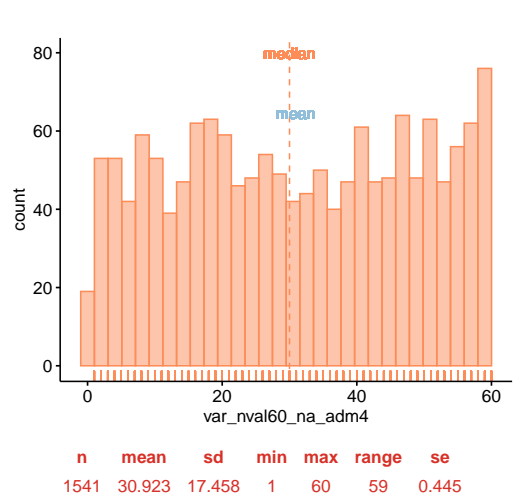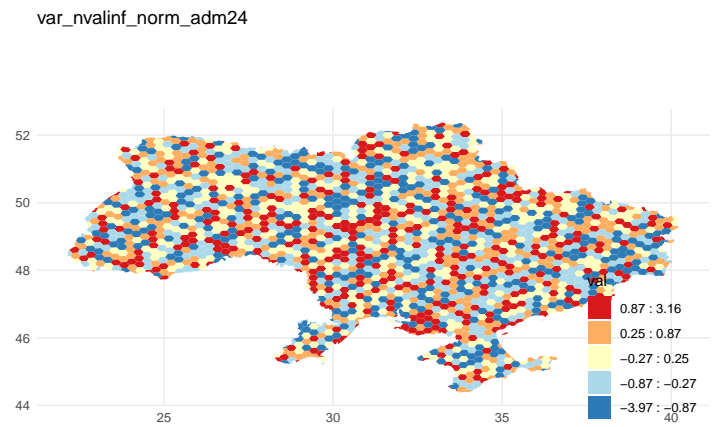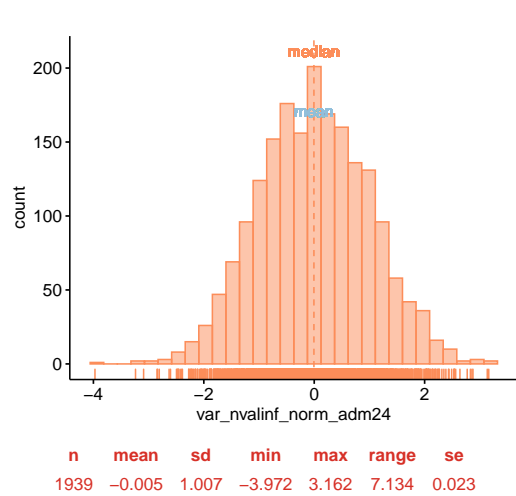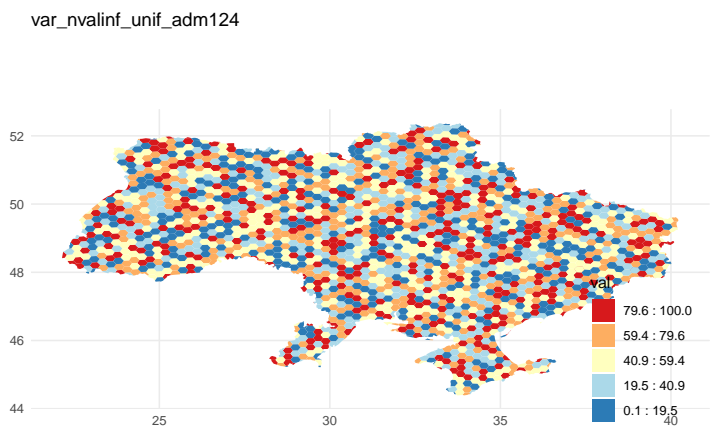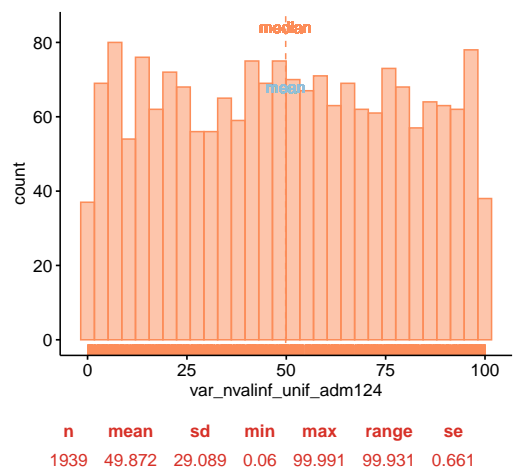Error : Problem with `mutate()` input `..1`. i `..1 = across(...)`. x factor level [2] is duplicated

## var__nvalinf__norm__adm24

Description: var__nvalinf__norm__adm24

var_nvalinf_norm_adm24

n	mean	sd	min	max	range	se
1939	−0.005	1.007	−3.972	3.162	7.134	0.023

var__nvalinf__unif__adm124

Description: var__nvalinf__unif__adm124

var_nvalinf_unif_adm124

n	mean	sd	min	max	range	se
1939	49.872	29.089	0.06	99.991	99.931	0.661

var__nvalinf__huge__unif__adm24

Description: var__nvalinf__huge__unif__adm24

var_nvalinf_huge_unif_adm24
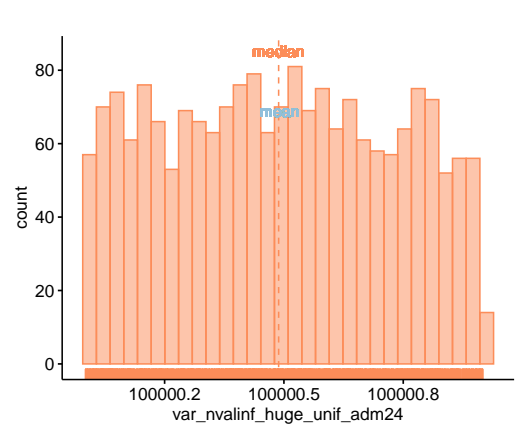
n	mean	sd	min	max	range	se
1939	100000.489	0.284	100000.001	100001	0.999	0.006