Time lags (months)

Variable	Value
abs_vo600_cluster1	0.46
abs_vo600_cluster2	0.52
abs_vo600_cluster3	-0.33
abs_vo600_cluster4	0.36
abs_vo600_cluster5	-0.64
abs_vo600_cluster6	0.01
abs_vo600_cluster7	-0.43
abs_vo600_cluster8	-0.63
abs_vo600_cluster9	0.57
abs_vo600_cluster10	-0.57
abs_vo850_cluster1	0.22
abs_vo850_cluster2	0.57
abs_vo850_cluster3	-0.62
abs_vo850_cluster4	-0.36
abs_vo850_cluster5	0.44
abs_vo850_cluster6	0.41
abs_vo850_cluster7	0.56
abs_vo850_cluster8	-0.39
abs_vo850_cluster9	0.18
abs_vo850_cluster10	-0.43
mpi_cluster1	-0.45
mpi_cluster2	-0.50
mpi_cluster3	0.37
mpi_cluster4	-0.53
mpi_cluster5	-0.11
mpi_cluster6	-0.75
mpi_cluster7	-0.59
mpi_cluster8	-0.67
mpi_cluster9	0.70
mpi_cluster10	0.56
msl_cluster1	0.41
msl_cluster2	0.37
msl_cluster3	-0.33
msl_cluster4	0.47
msl_cluster5	0.32
msl_cluster6	-0.25
msl_cluster7	-0.14
msl_cluster8	0.46
msl_cluster9	-0.33
msl_cluster10	-0.30
r700_cluster1	-0.55
r700_cluster2	-0.52
r700_cluster3	-0.04
r700_cluster4	0.68
r700_cluster5	0.08
r700_cluster6	-0.46
r700_cluster7	0.48
r700_cluster8	0.61
r700_cluster9	-0.49
r700_cluster10	-0.47
r850_cluster1	0.27
r850_cluster2	-0.49
r850_cluster3	-0.54
r850_cluster4	-0.52
r850_cluster5	0.38
r850_cluster6	0.67
r850_cluster7	-0.63
r850_cluster8	0.27
r850_cluster9	0.04
r850_cluster10	0.55
ssta20_cluster1	-0.59
ssta20_cluster2	-0.53
ssta20_cluster3	0.71
ssta20_cluster4	-0.54
ssta20_cluster5	0.67
ssta20_cluster6	0.73
ssta20_cluster7	0.57
ssta20_cluster8	0.74
ssta20_cluster9	-0.63
ssta20_cluster10	-0.51
ssta30_cluster1	-0.62
ssta30_cluster2	-0.56
ssta30_cluster3	0.70
ssta30_cluster4	-0.57
ssta30_cluster5	0.66
ssta30_cluster6	0.73
ssta30_cluster7	0.40
ssta30_cluster8	0.73
ssta30_cluster9	-0.67
ssta30_cluster10	-0.55
sst_cluster1	-0.65
sst_cluster2	-0.60
sst_cluster3	0.68
sst_cluster4	-0.61
sst_cluster5	0.61
sst_cluster6	0.72
sst_cluster7	-0.20
sst_cluster8	0.71
sst_cluster9	-0.70
sst_cluster10	-0.59
vo600_cluster1	0.38
vo600_cluster2	-0.50
vo600_cluster3	0.56
vo600_cluster4	0.23
vo600_cluster5	-0.55
vo600_cluster6	-0.52
vo600_cluster7	0.51
vo600_cluster8	0.41
vo600_cluster9	-0.60
vo600_cluster10	0.44
vo850_cluster1	-0.53
vo850_cluster2	-0.53
vo850_cluster3	0.41
vo850_cluster4	0.52
vo850_cluster5	-0.18
vo850_cluster6	0.33
vo850_cluster7	0.55
vo850_cluster8	0.34
vo850_cluster9	-0.48
vo850_cluster10	0.35
vws600-250_cluster1	-0.42
vws600-250_cluster2	0.06
vws600-250_cluster3	-0.58
vws600-250_cluster4	0.51
vws600-250_cluster5	0.29
vws600-250_cluster6	-0.49
vws600-250_cluster7	-0.51
vws600-250_cluster8	0.43
vws600-250_cluster9	0.42
vws600-250_cluster10	-0.50
vws850-200_cluster1	0.32
vws850-200_cluster2	-0.50
vws850-200_cluster3	-0.54
vws850-200_cluster4	0.23
vws850-200_cluster5	-0.60
vws850-200_cluster6	-0.50
vws850-200_cluster7	0.49
vws850-200_cluster8	0.39
vws850-200_cluster9	0.47
vws850-200_cluster10	-0.31
w_cluster1	0.22
w_cluster2	-0.44
w_cluster3	0.51
w_cluster4	-0.29
w_cluster5	0.33
w_cluster6	0.17
w_cluster7	0.40
w_cluster8	0.44
w_cluster9	0.49
w_cluster10	0.42
EA-WR	-0.04
ENSO3.4	-0.02
EP-NP	0.17
NAO	-0.02
PDO	-0.10
PNA	0.05
SOI	-0.02
TNA	0.07
TSA	0.09
WP	-0.04
month	0.29