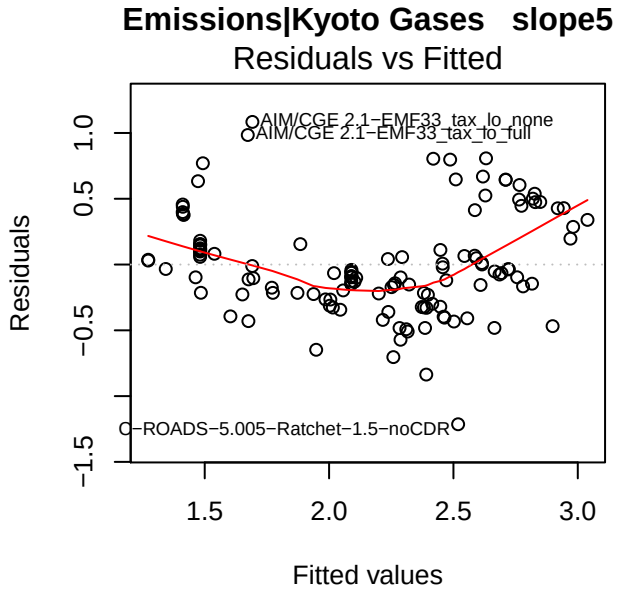
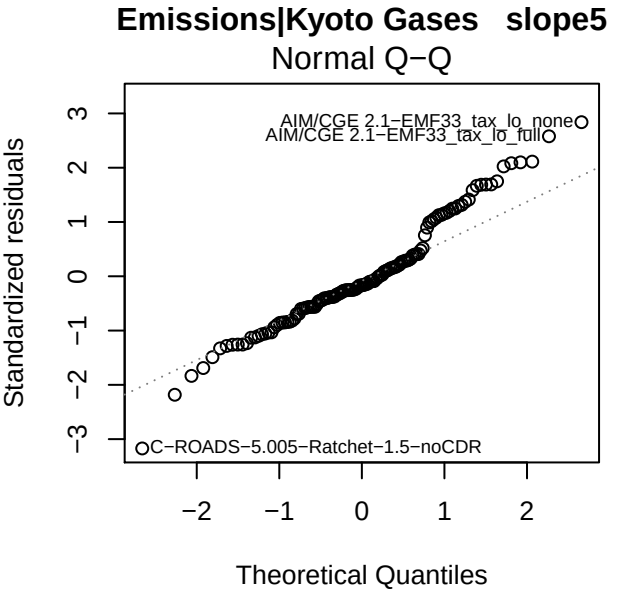
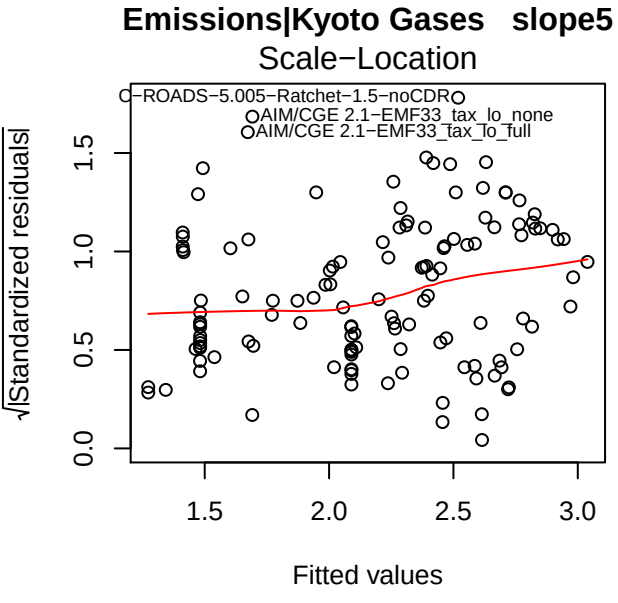
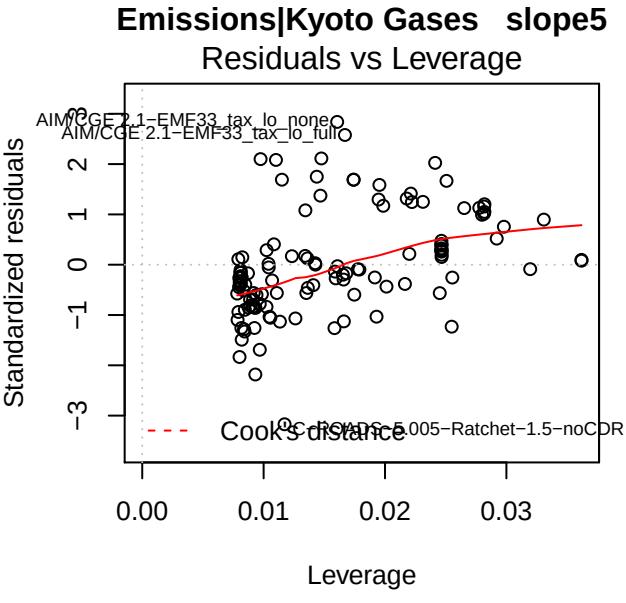
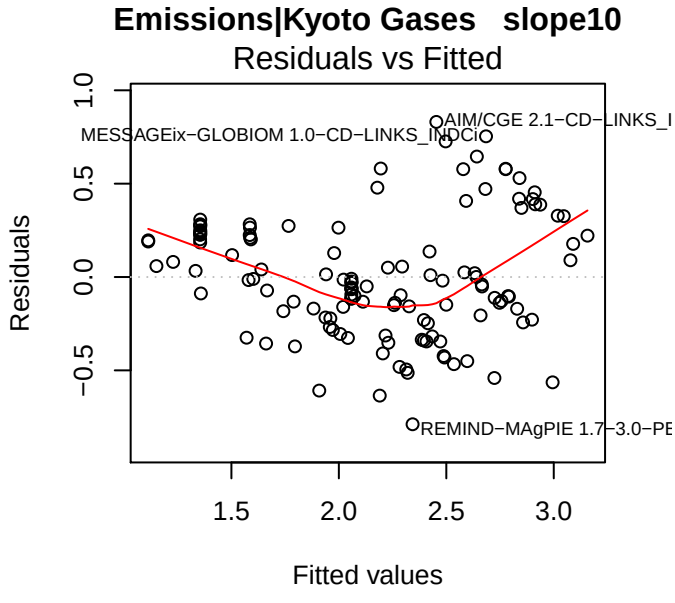
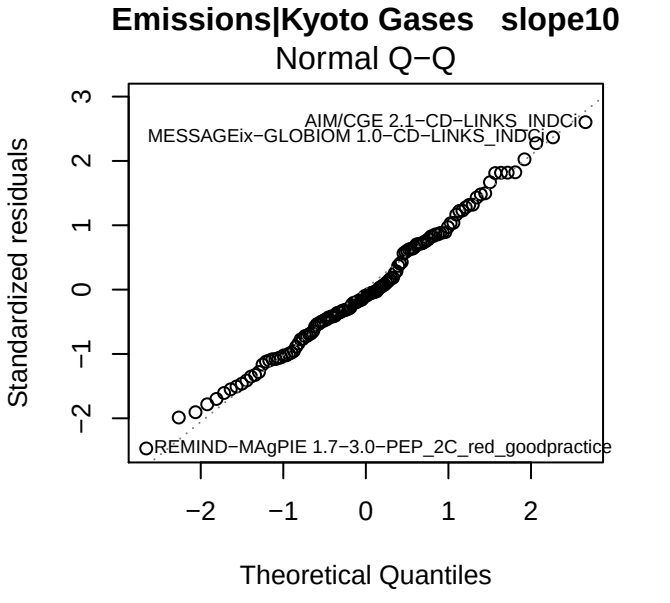

Emissions|Kyoto Gases slope5
Residuals vs Fitted
AIM/CGE 2.1−EMF33_tax_lo_none
AIM/CGE 2.1−EMF33_tax_lo_full
C−ROADS−5.005−Ratchet−1.5−noCDR
Residuals
Fitted values

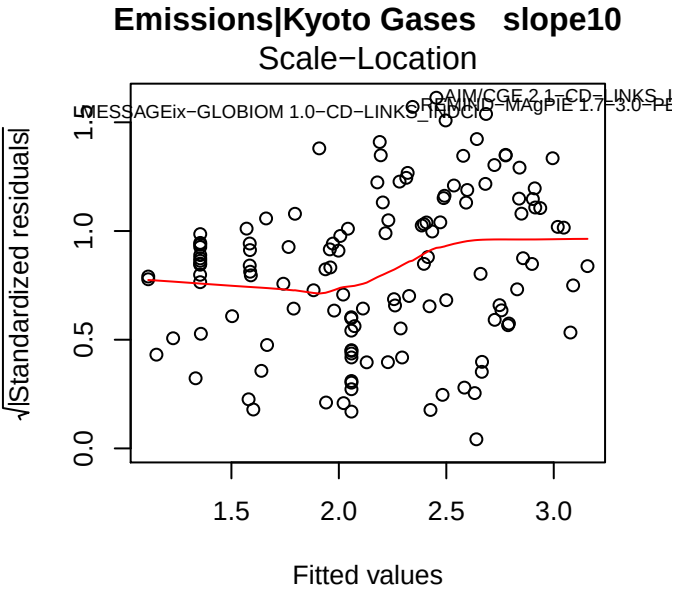

Emissions|Kyoto Gases slope5
Normal Q−Q
AIM/CGE 2.1−EMF33_tax_lo_none
AIM/CGE 2.1−EMF33_tax_lo_full
C−ROADS−5.005−Ratchet−1.5−noCDR
Standardized residuals
Theoretical Quantiles

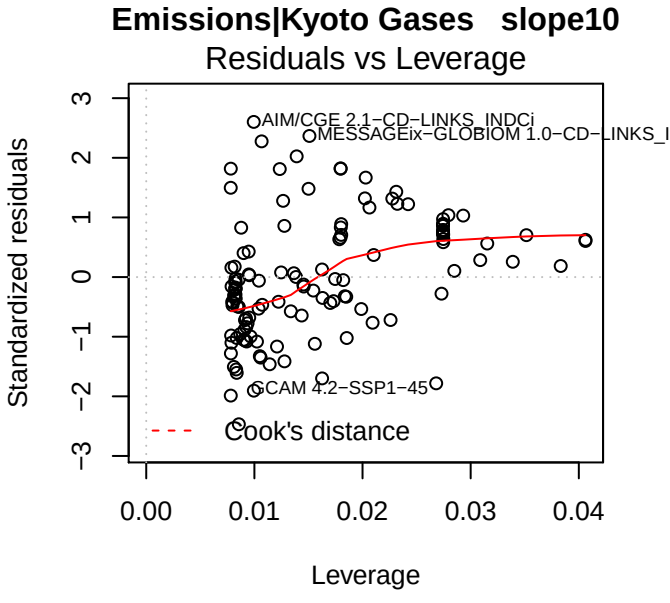

Emissions|Kyoto Gases slope5
Scale−Location
C−ROADS−5.005−Ratchet−1.5−noCDR
AIM/CGE 2.1−EMF33_tax_lo_none
AIM/CGE 2.1−EMF33_tax_lo_full
√|Standardized residuals|
Fitted values

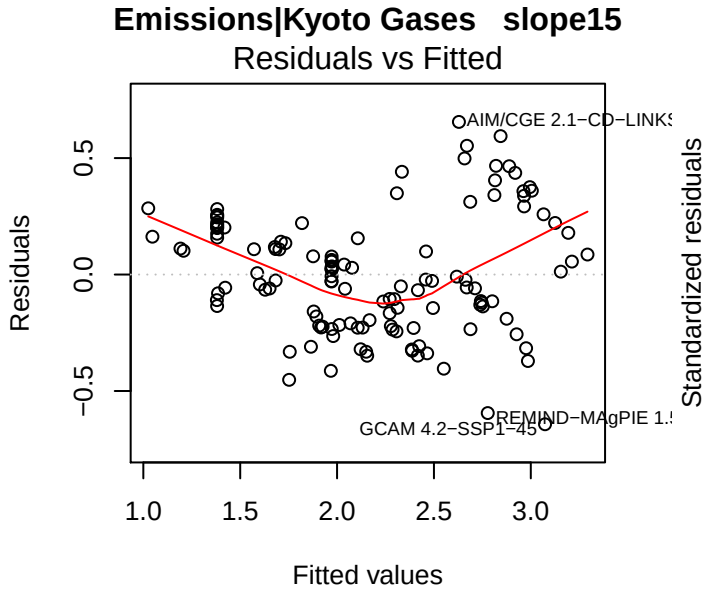

Emissions|Kyoto Gases slope5
Residuals vs Leverage
AIM/CGE 2.1−EMF33_tax_lo_none
AIM/CGE 2.1−EMF33_tax_lo_full
C−ROADS−5.005−Ratchet−1.5−noCDR
Cook's distance
Standardized residuals
Leverage

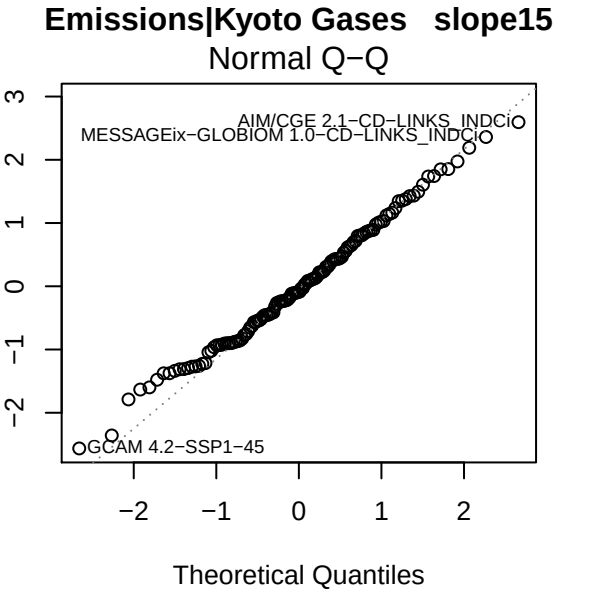

Emissions|Kyoto Gases slope10
Residuals vs Fitted
Residuals
Fitted values
AIM/CGE 2.1−CD−LINKS_I
MESSAGEix−GLOBIOM 1.0−CD−LINKS_INDCi
REMIND−MAgPIE 1.7−3.0−PE

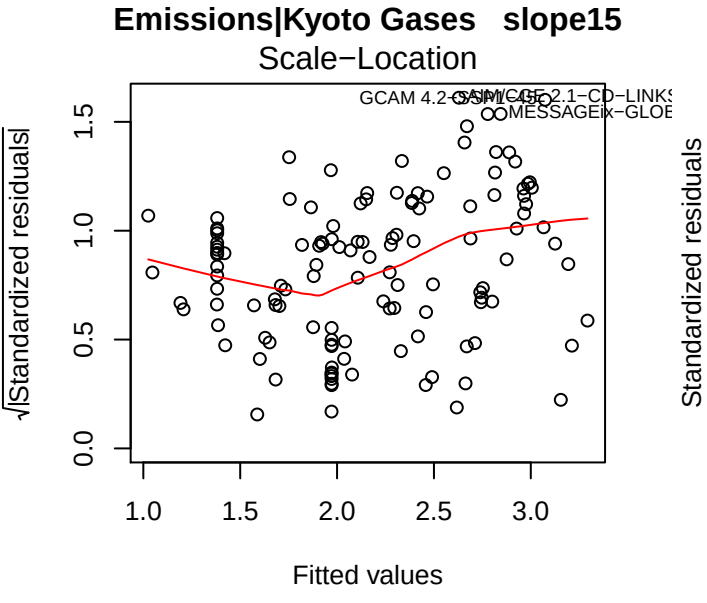

Emissions|Kyoto Gases slope10
Normal Q−Q
Standardized residuals
Theoretical Quantiles
AIM/CGE 2.1−CD−LINKS_INDCi
MESSAGEix−GLOBIOM 1.0−CD−LINKS_INDCi
REMIND−MAgPIE 1.7−3.0−PEP_2C_red_goodpractice

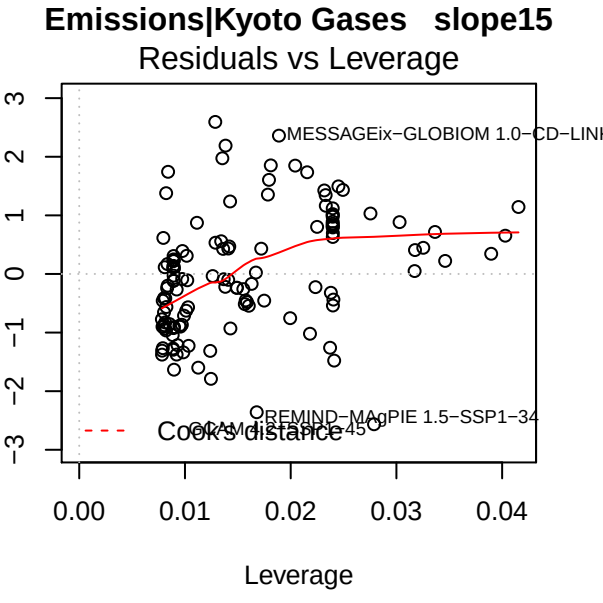

Emissions|Kyoto Gases slope10
Scale−Location
√|Standardized residuals|
Fitted values
AIM/CGE 2.1−CD−LINKS_I
REMIND−MAgPIE 1.7−3.0−PE
MESSAGEix−GLOBIOM 1.0−CD−LINKS_INDCi

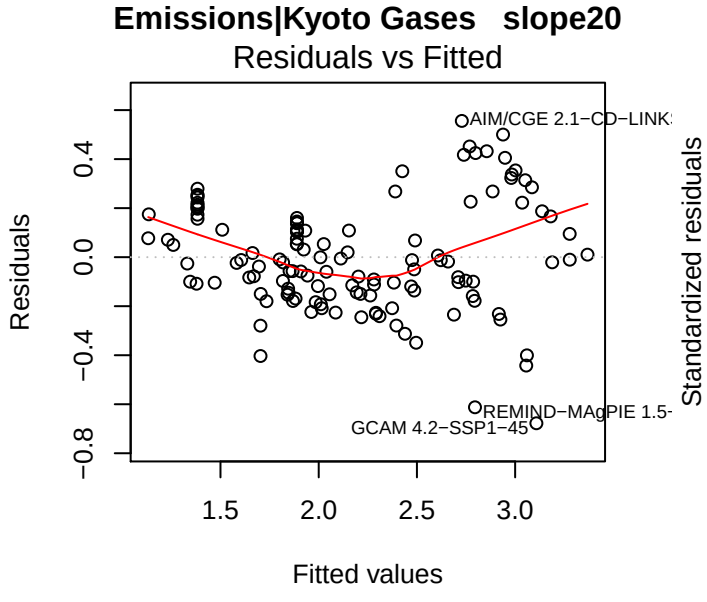

Emissions|Kyoto Gases slope10
Residuals vs Leverage
Standardized residuals
Leverage
AIM/CGE 2.1−CD−LINKS_INDCi
MESSAGEix−GLOBIOM 1.0−CD−LINKS_I
IMAGE 3.0−SSP1−45
Cook's distance

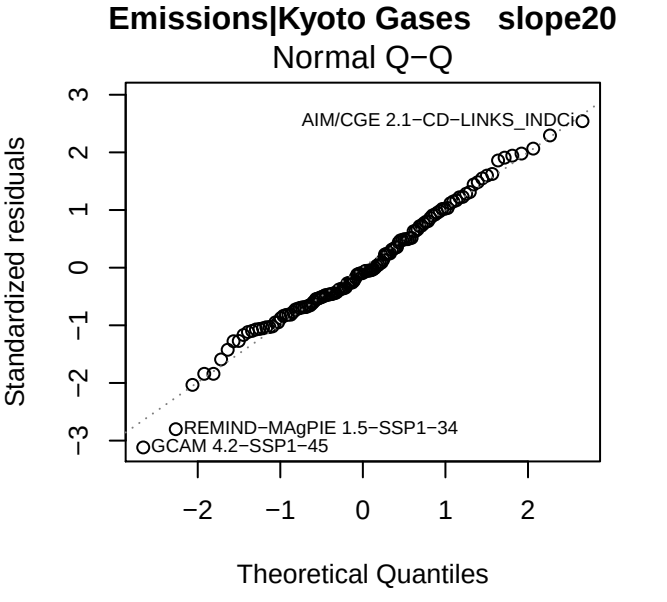

Emissions|Kyoto Gases slope15
Residuals vs Fitted
Residuals
Fitted values
AIM/CGE 2.1−CD−LINKS
REMIND−MAgPIE 1.5
GCAM 4.2−SSP1−45
1.0
1.5
2.0
2.5
3.0
−0.5
0.0
0.5

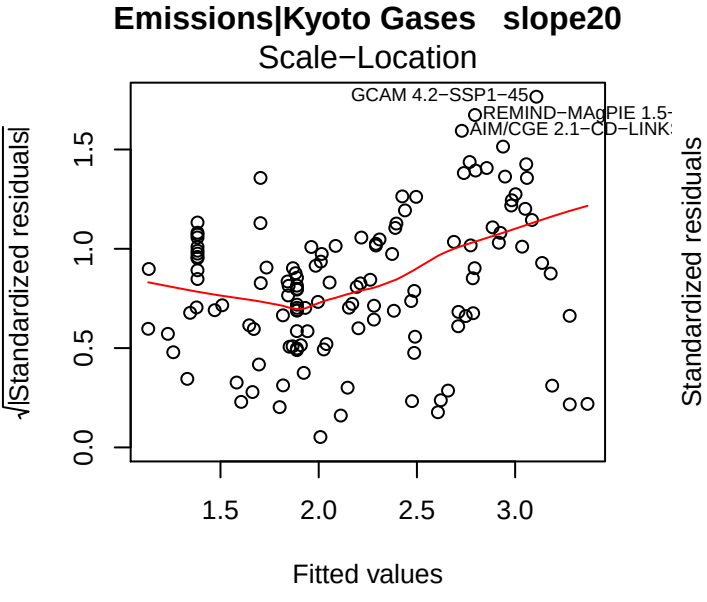

Emissions|Kyoto Gases slope15
Normal Q−Q
Standardized residuals
Theoretical Quantiles
AIM/CGE 2.1−CD−LINKS_INDCi
MESSAGEix−GLOBIOM 1.0−CD−LINKS_INDCi
GCAM 4.2−SSP1−45
−2
−1
0
1
2
3

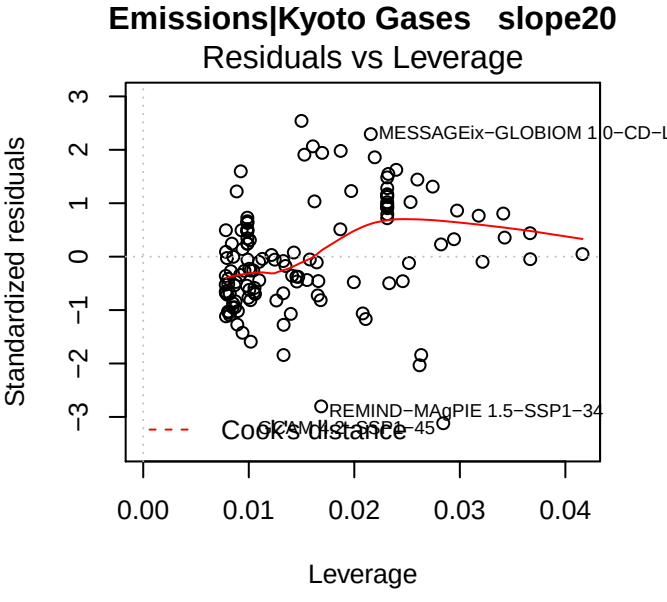

Emissions|Kyoto Gases slope15
Scale−Location
√|Standardized residuals|
Fitted values
GCAM 4.2−SSP1−45
AIM/CGE 2.1−CD−LINKS
MESSAGEix−GLOBIOM
1.0
1.5
2.0
2.5
3.0
0.0
0.5
1.0
1.5

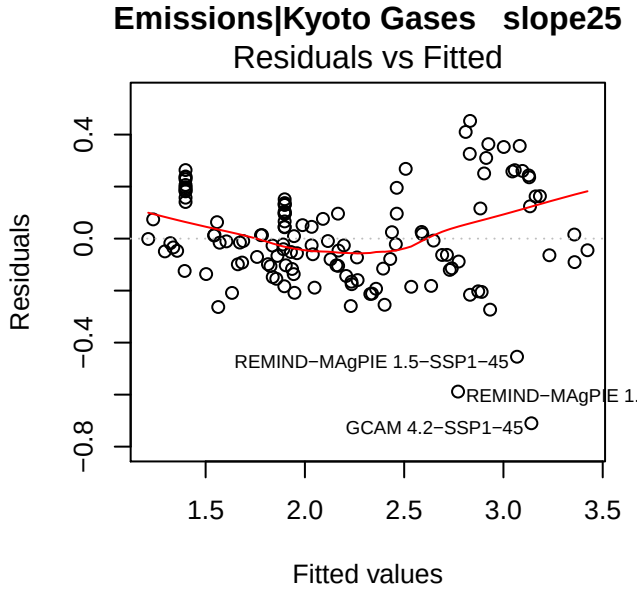

Emissions|Kyoto Gases slope15
Residuals vs Leverage
Standardized residuals
Leverage
MESSAGEix−GLOBIOM 1.0−CD−LINK
REMIND−MAgPIE 1.5−SSP1−34
GCAM 4.2−SSP1−45
Cook's distance
0.00
0.01
0.02
0.03
0.04
−3
−2
−1
0
1
2
3

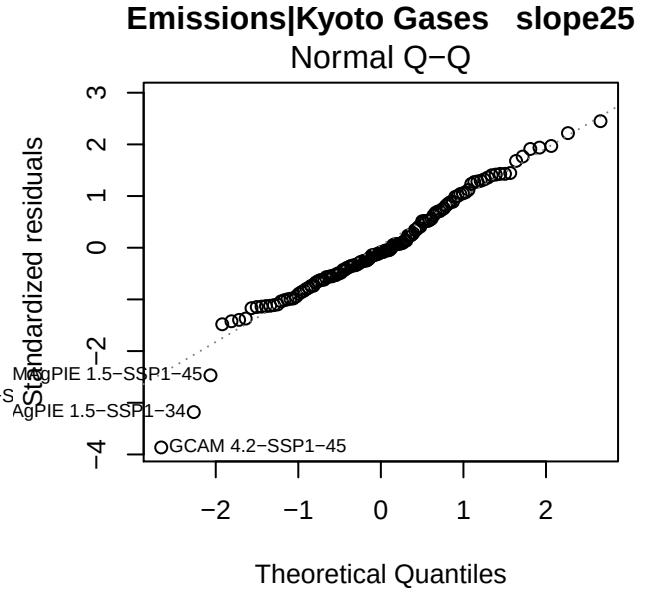

Emissions|Kyoto Gases slope20
Residuals vs Fitted
Residuals
Fitted values
AIM/CGE 2.1−CD−LINK
REMIND−MAgPIE 1.5-
GCAM 4.2−SSP1−45

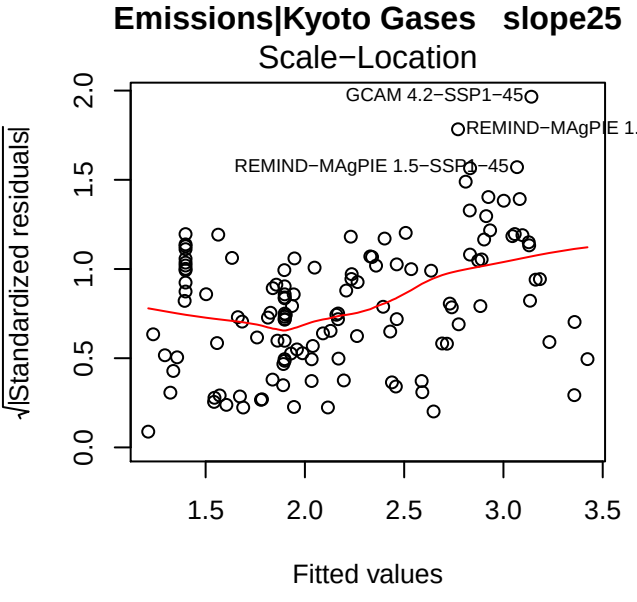

Emissions|Kyoto Gases slope20
Normal Q−Q
Standardized residuals
Theoretical Quantiles
AIM/CGE 2.1−CD−LINKS_INDCi
REMIND−MAgPIE 1.5−SSP1−34
GCAM 4.2−SSP1−45

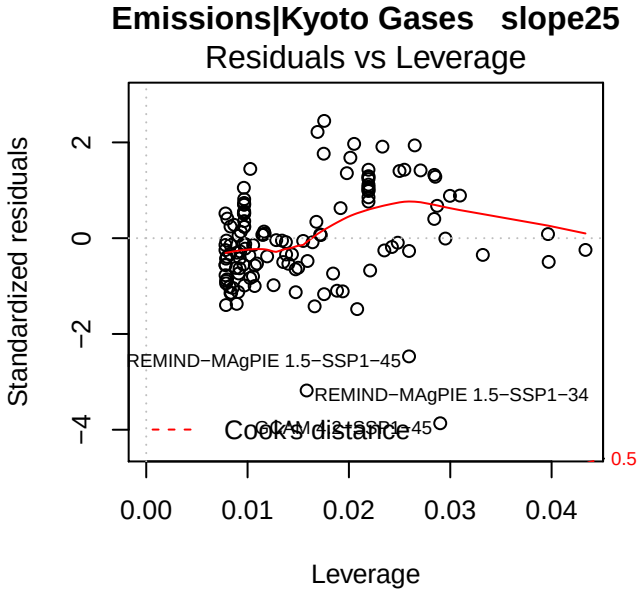

Emissions|Kyoto Gases slope20
Scale−Location
√|Standardized residuals|
Fitted values
GCAM 4.2−SSP1−45
REMIND−MAgPIE 1.5-
AIM/CGE 2.1−CD−LINK

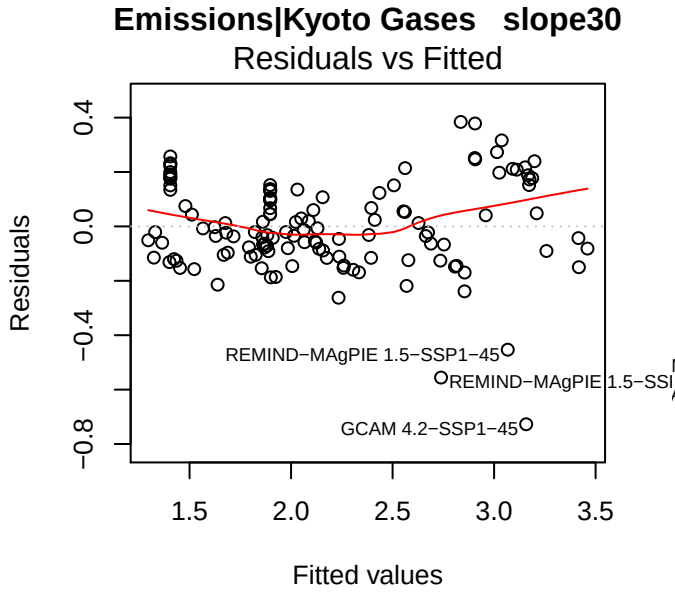

Emissions|Kyoto Gases slope20
Residuals vs Leverage
Standardized residuals
Leverage
MESSAGEix−GLOBIOM 1.0−CD−L
REMIND−MAgPIE 1.5−SSP1−34
Cook's distance

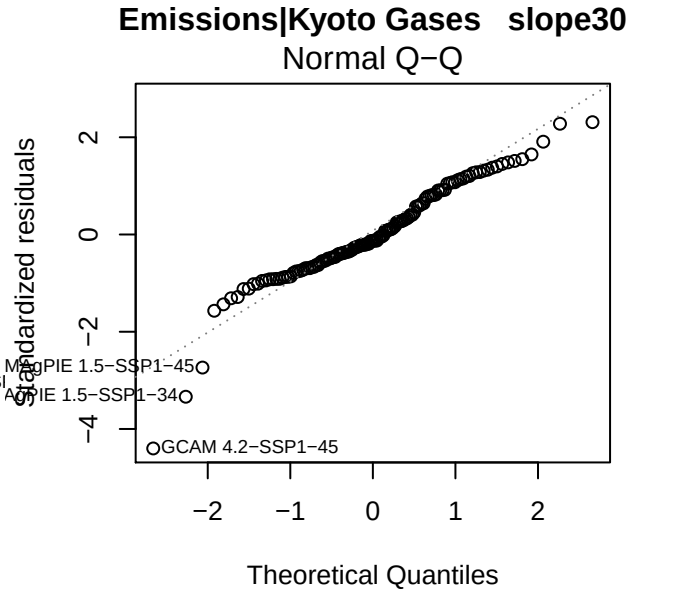

Emissions|Kyoto Gases slope25
Residuals vs Fitted
Residuals
Fitted values
REMIND−MAgPIE 1.5−SSP1−45
REMIND−MAgPIE 1.5−S
GCAM 4.2−SSP1−45

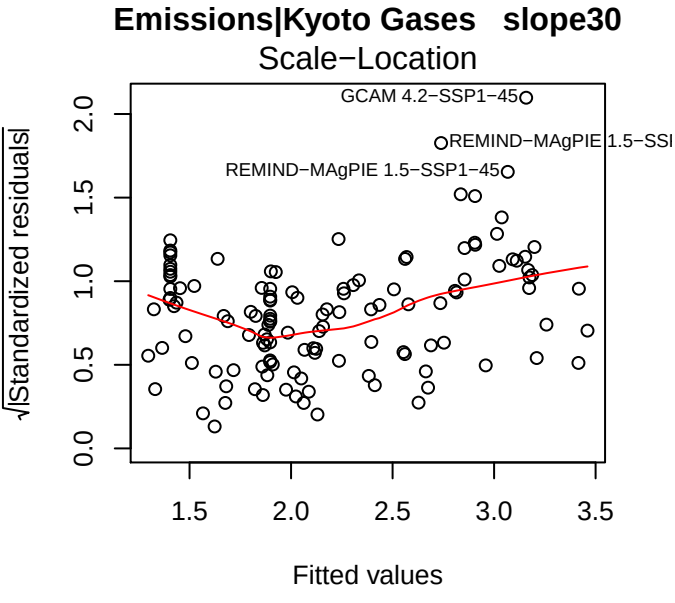

Emissions|Kyoto Gases slope25
Normal Q−Q
Standardized residuals
Theoretical Quantiles
MAgPIE 1.5−SSP1−45
AgPIE 1.5−SSP1−34
GCAM 4.2−SSP1−45

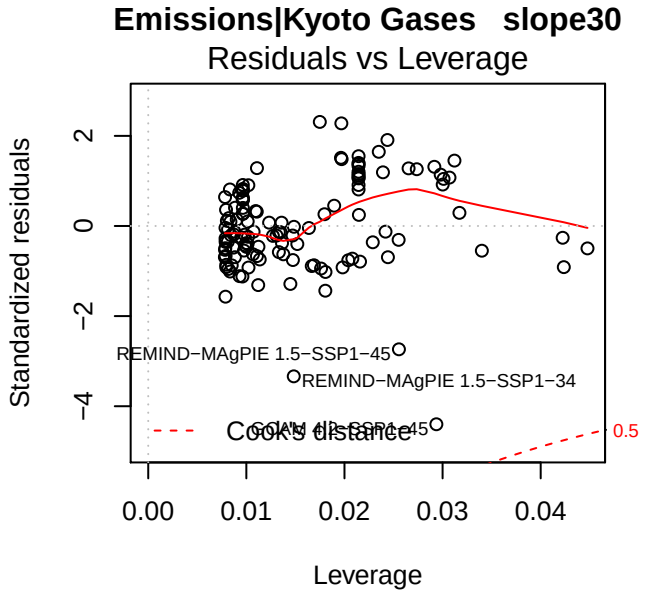

Emissions|Kyoto Gases slope25
Scale−Location
√|Standardized residuals|
Fitted values
GCAM 4.2−SSP1−45
REMIND−MAgPIE 1.5−S
REMIND−MAgPIE 1.5−SSP1−45

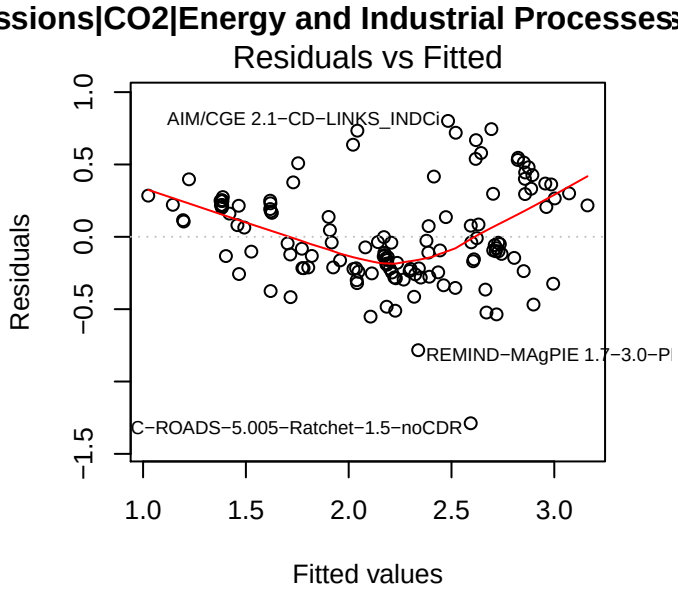

Emissions|Kyoto Gases slope25
Residuals vs Leverage
Standardized residuals
Leverage
REMIND−MAgPIE 1.5−SSP1−45
REMIND−MAgPIE 1.5−SSP1−34
Cook's distance
0.5

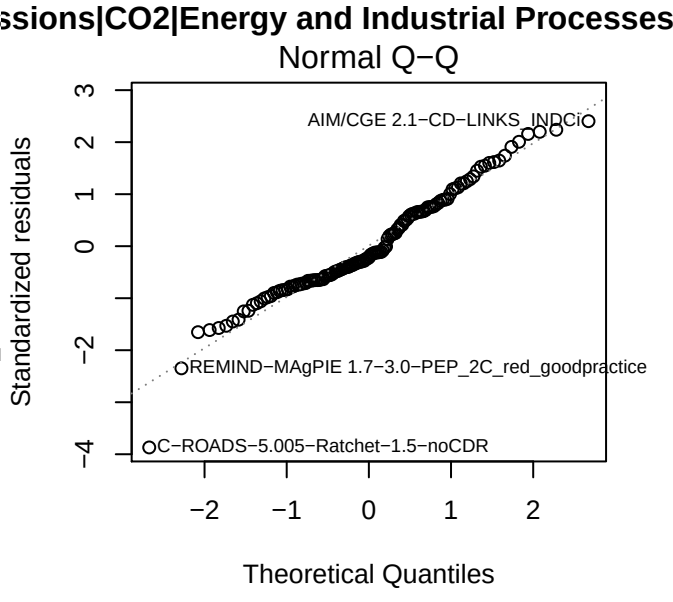

Emissions|Kyoto Gases slope30
Residuals vs Fitted
Residuals
Fitted values
REMIND−MAgPIE 1.5−SSP1−45
REMIND−MAgPIE 1.5−SSI
GCAM 4.2−SSP1−45

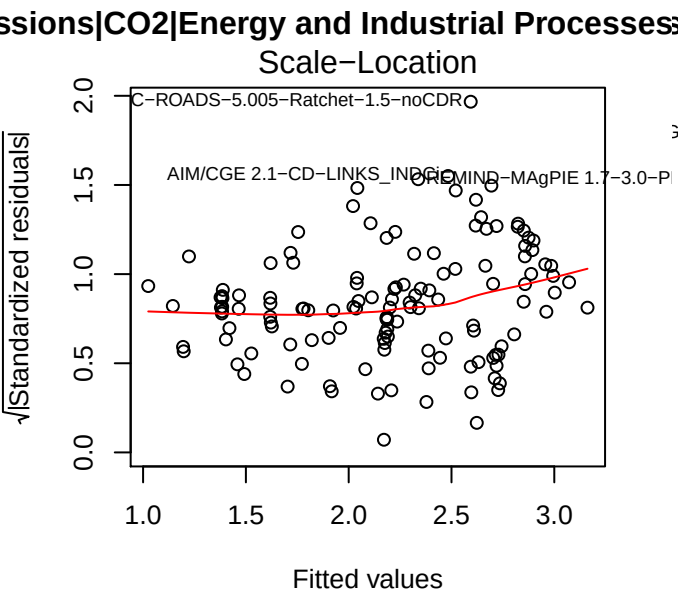

Emissions|Kyoto Gases slope30
Normal Q−Q
Standardized residuals
Theoretical Quantiles
MAgPIE 1.5−SSP1−45
AgPIE 1.5−SSP1−34
GCAM 4.2−SSP1−45

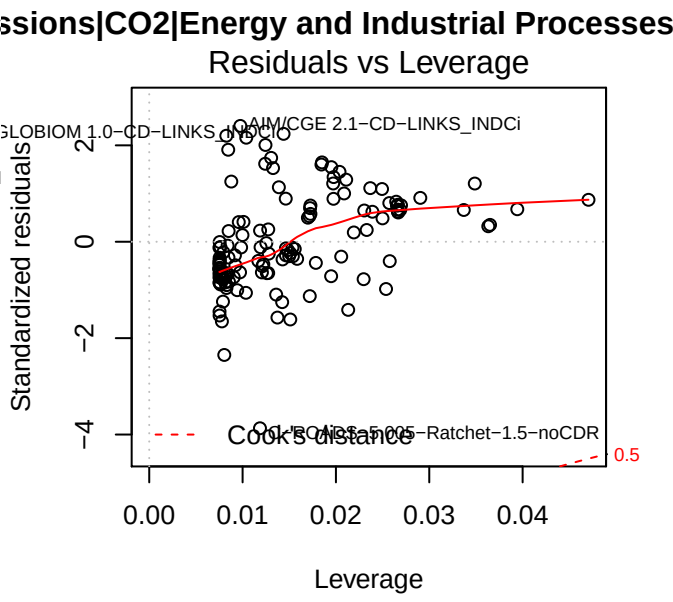

Emissions|Kyoto Gases slope30
Scale−Location
√|Standardized residuals|
Fitted values
GCAM 4.2−SSP1−45
REMIND−MAgPIE 1.5−SSI
REMIND−MAgPIE 1.5−SSP1−45

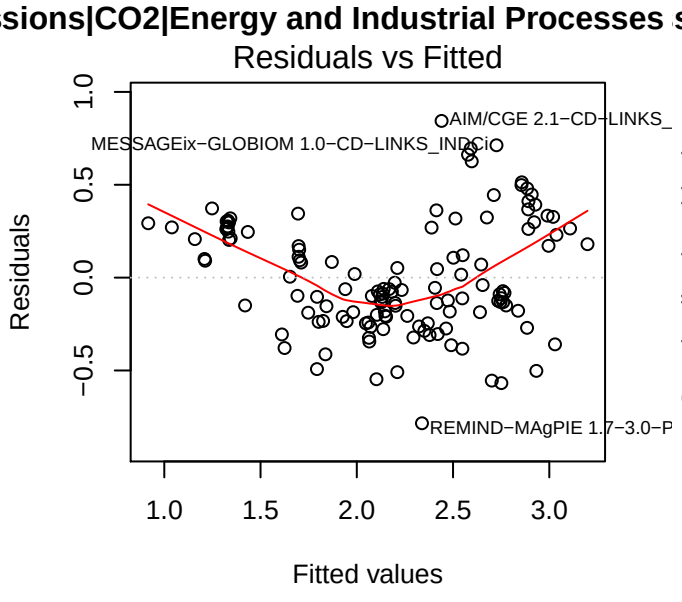

Emissions|Kyoto Gases slope30
Residuals vs Leverage
Standardized residuals
Leverage
REMIND−MAgPIE 1.5−SSP1−45
REMIND−MAgPIE 1.5−SSP1−34
Cook's distance
0.5

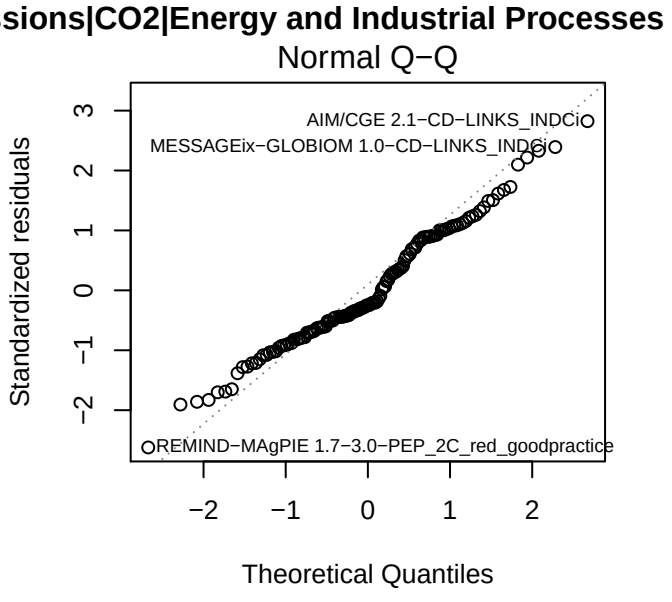

ssions|CO2|Energy and Industrial Processes
Residuals vs Fitted
Residuals
Fitted values
AIM/CGE 2.1−CD−LINKS_INDCi
REMIND−MAgPIE 1.7−3.0−P
C−ROADS−5.005−Ratchet−1.5−noCDR

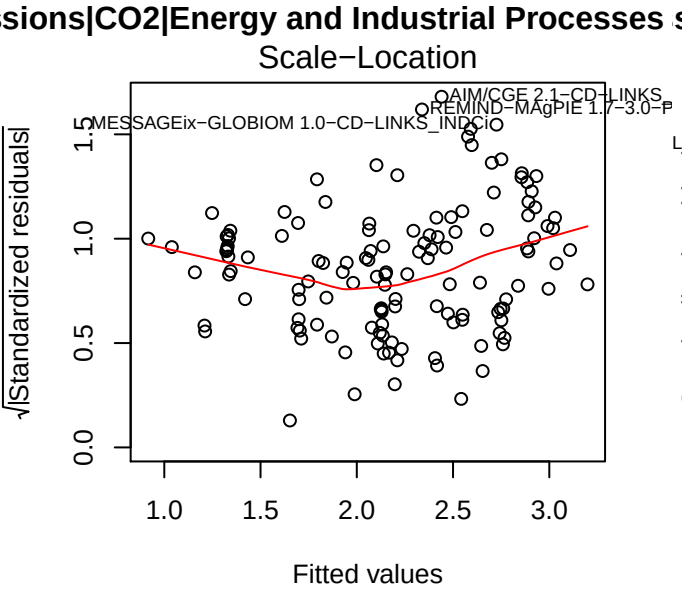

ssions|CO2|Energy and Industrial Processes
Normal Q−Q
Standardized residuals
Theoretical Quantiles
AIM/CGE 2.1−CD−LINKS_INDCi
REMIND−MAgPIE 1.7−3.0−PEP_2C_red_goodpractice
C−ROADS−5.005−Ratchet−1.5−noCDR

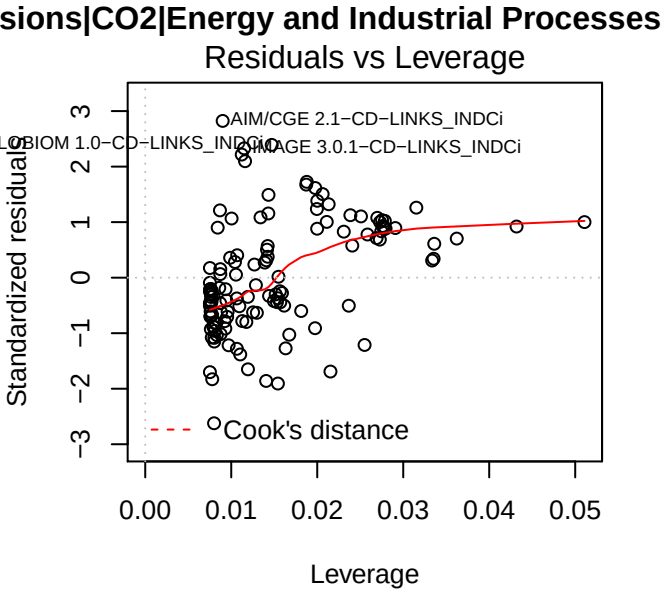

ssions|CO2|Energy and Industrial Processes
Scale−Location
√|Standardized residuals|
Fitted values
C−ROADS−5.005−Ratchet−1.5−noCDR
AIM/CGE 2.1−CD−LINKS_INDCi
REMIND−MAgPIE 1.7−3.0−P

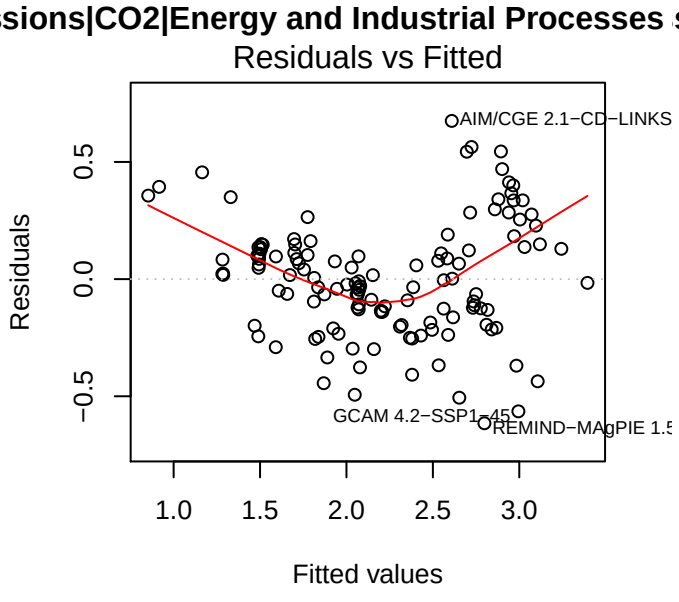

ssions|CO2|Energy and Industrial Processes
Residuals vs Leverage
Standardized residuals
Leverage
GLOBIOM 1.0−CD−LINKS_INDCi
AIM/CGE 2.1−CD−LINKS_INDCi
Cook's distance
C−ROADS−5.005−Ratchet−1.5−noCDR
0.5

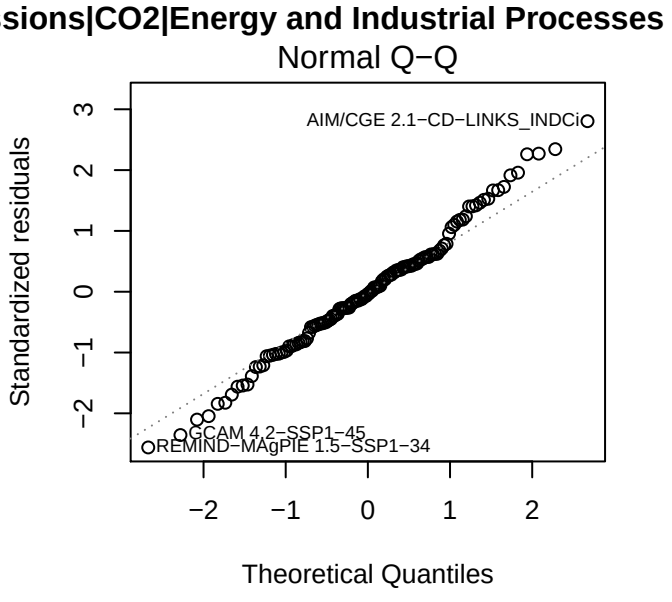

ssions|CO2|Energy and Industrial Processes sions|CO2|Energy and Industrial Processes
Residuals vs Fitted
AIM/CGE 2.1−CD−LINKS_
MESSAGEix−GLOBIOM 1.0−CD−LINKS_INDCi
REMIND−MAgPIE 1.7−3.0−P
Residuals
Fitted values

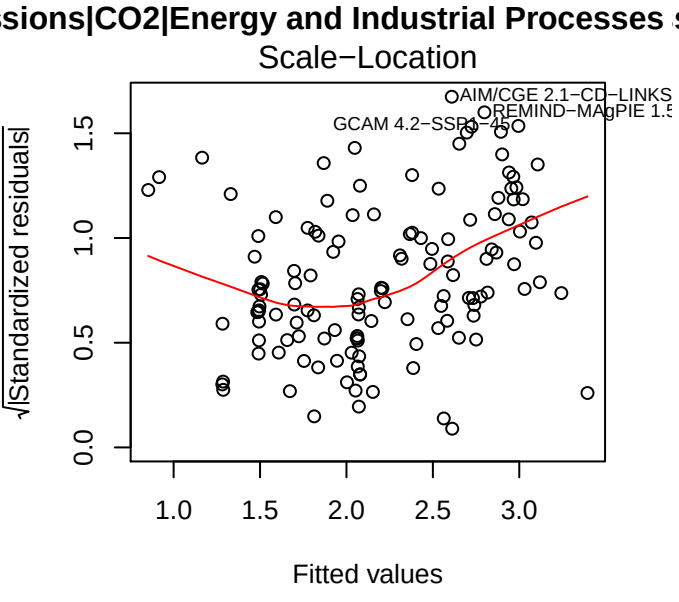

Normal Q−Q
AIM/CGE 2.1−CD−LINKS_INDCi
MESSAGEix−GLOBIOM 1.0−CD−LINKS_INDCi
REMIND−MAgPIE 1.7−3.0−PEP_2C_red_goodpractice
Standardized residuals
Theoretical Quantiles

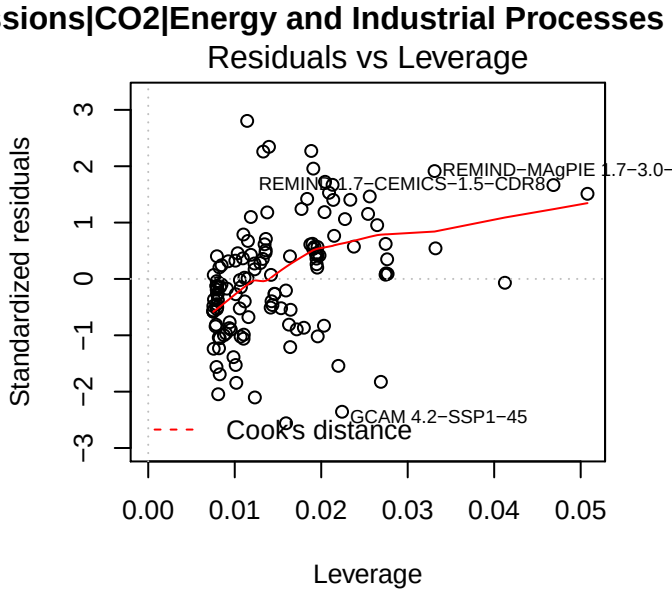

ssions|CO2|Energy and Industrial Processes sions|CO2|Energy and Industrial Processes
Scale−Location
AIM/CGE 2.1−CD−LINKS
REMIND−MAgPIE 1.7−3.0−P
MESSAGEix−GLOBIOM 1.0−CD−LINKS_INDCi
√|Standardized residuals|
Fitted values

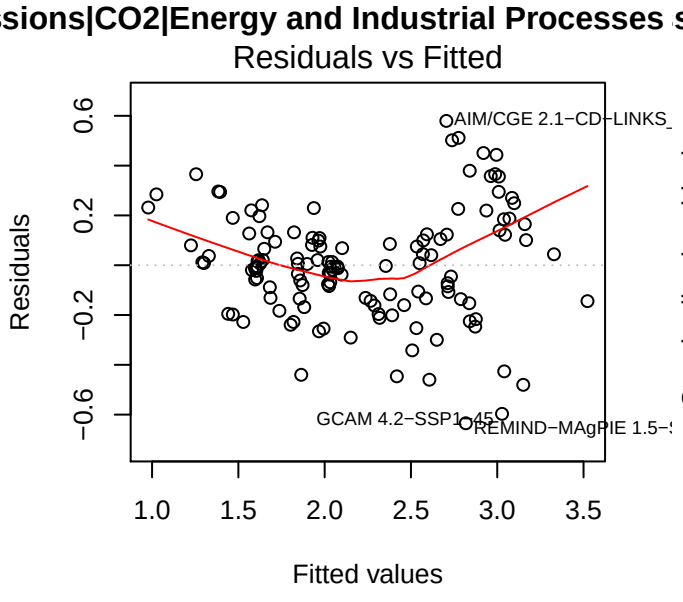

Residuals vs Leverage
AIM/CGE 2.1−CD−LINKS_INDCi
LOBIOM 1.0−CD−LINKS_INDCi
IMAGE 3.0.1−CD−LINKS_INDCi
Cook's distance
Standardized residuals
Leverage

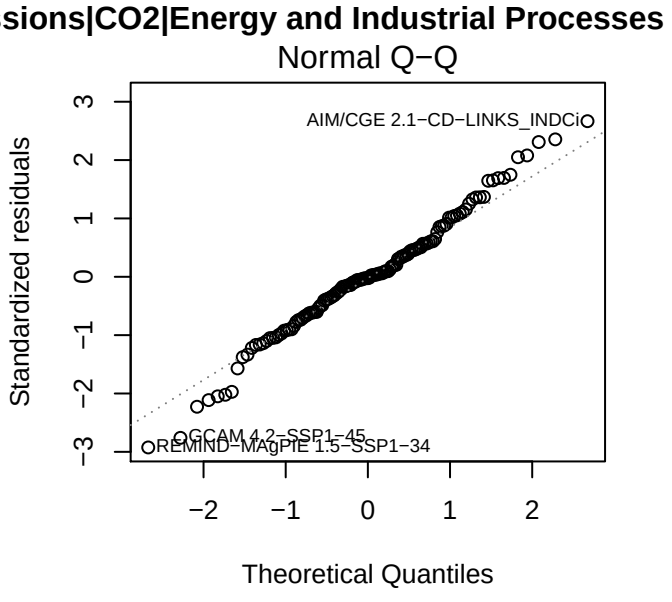

ssions|CO2|Energy and Industrial Processes sions|CO2|Energy and Industrial Processes
Residuals vs Fitted
AIM/CGE 2.1−CD−LINKS
GCAM 4.2−SSP1−45
REMIND−MAgPIE 1.5
Residuals
Fitted values

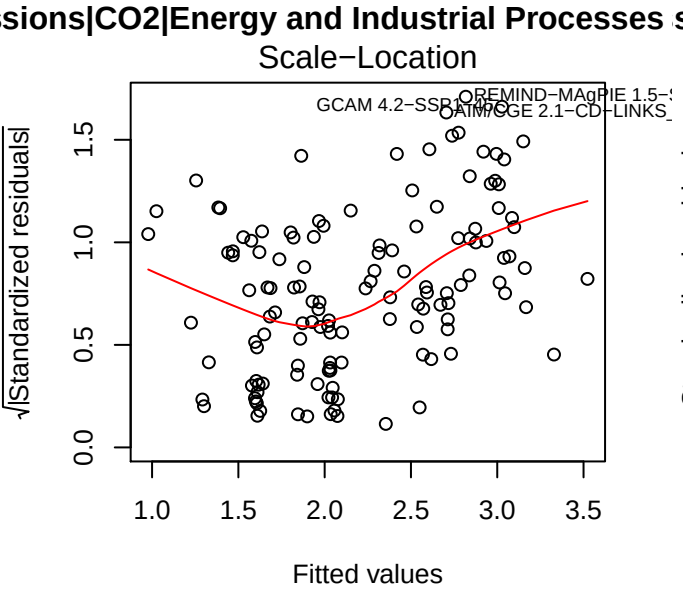

Normal Q−Q
AIM/CGE 2.1−CD−LINKS_INDCi
GCAM 4.2−SSP1−45
REMIND−MAgPIE 1.5−SSP1−34
Standardized residuals
Theoretical Quantiles

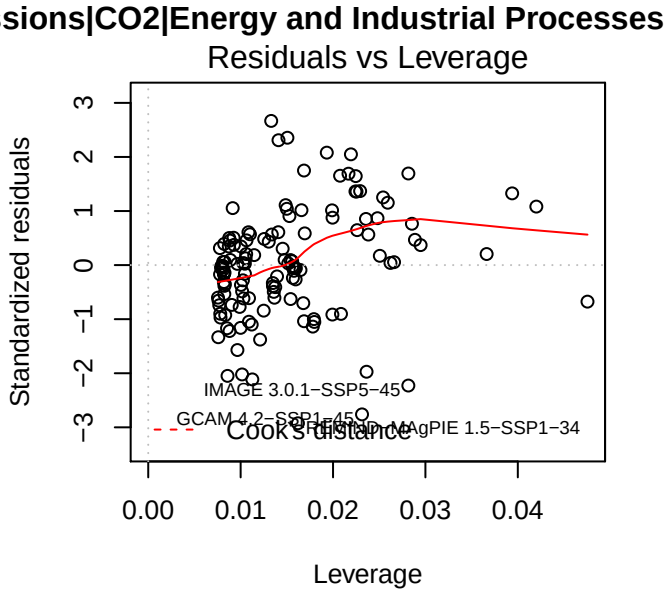

ssions|CO2|Energy and Industrial Processes sions|CO2|Energy and Industrial Processes
Scale−Location
AIM/CGE 2.1−CD−LINKS
REMIND−MAgPIE 1.5
GCAM 4.2−SSP1−45
√|Standardized residuals|
Fitted values


Residuals vs Leverage
REMIND−MAgPIE 1.7−3.0−
REMIND−1.7−CEMICS−1.5−CDR8
GCAM 4.2−SSP1−45
Cook's distance
Standardized residuals
Leverage

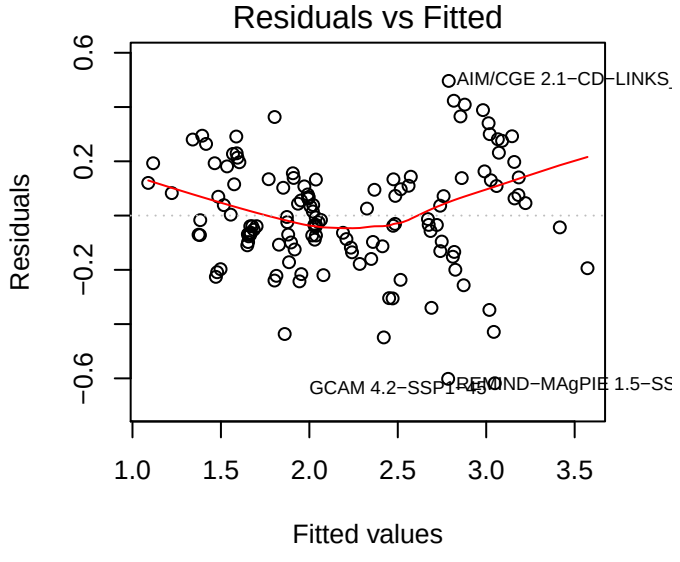

ssions|CO2|Energy and Industrial Processes sions|CO2|Energy and Industrial Processes
Residuals vs Fitted
Residuals
Fitted values
AIM/CGE 2.1−CD−LINKS_
GCAM 4.2−SSP1−45
REMIND−MAgPIE 1.5−
1.0
1.5
2.0
2.5
3.0
3.5
0.6
0.2
−0.2
−0.6

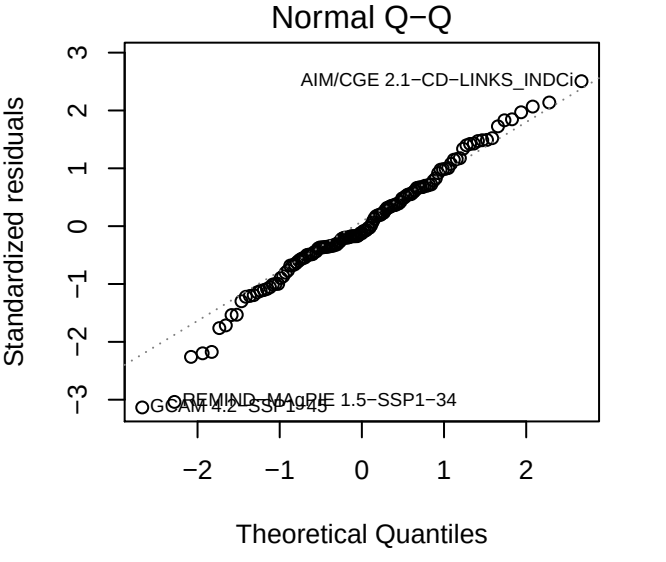

Normal Q−Q
Standardized residuals
Theoretical Quantiles
AIM/CGE 2.1−CD−LINKS_INDCi
GCAM 4.2−SSP1−45
REMIND−MAgPIE 1.5−SSP1−34
−2
−1
0
1
2
3


ssions|CO2|Energy and Industrial Processes sions|CO2|Energy and Industrial Processes
Scale−Location
√|Standardized residuals|
Fitted values
REMIND−MAgPIE 1.5−
GCAM 4.2−SSP1−45
AIM/CGE 2.1−CD−LINKS_
1.0
1.5
2.0
2.5
3.0
3.5
0.0
0.5
1.0
1.5

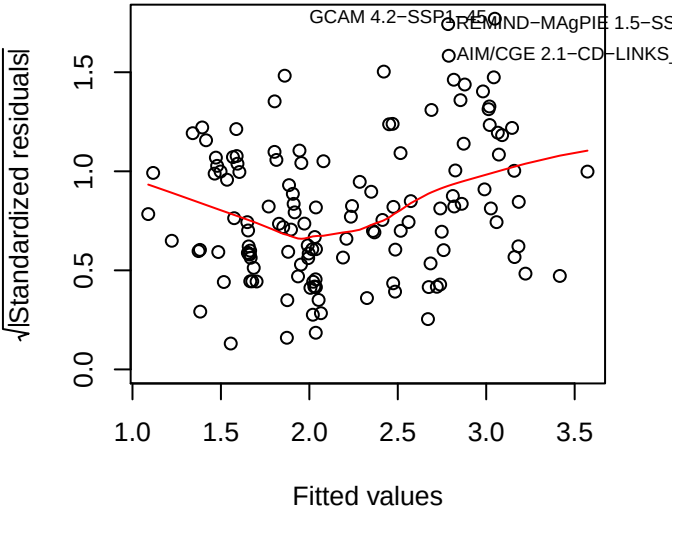

Residuals vs Leverage
Standardized residuals
Leverage
Cook's distance
IMAGE 3.0.1−SSP5−45
GCAM 4.2−SSP1−45
REMIND−MAgPIE 1.5−SSP1−34
0.00
0.01
0.02
0.03
0.04
−3
−2
−1
0
1
2
3

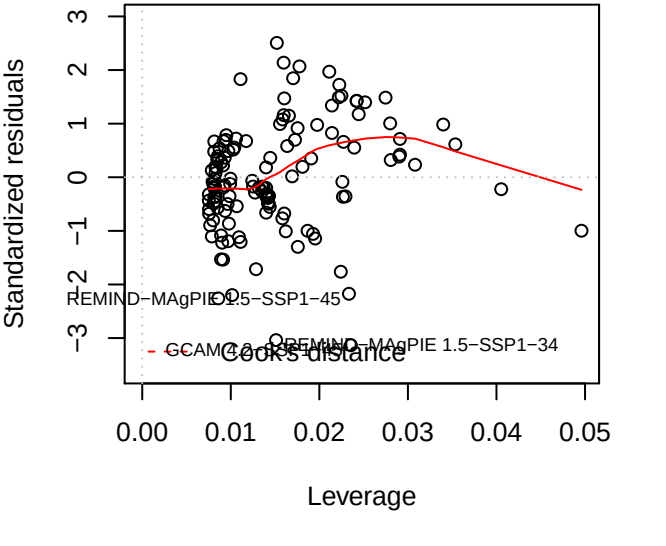
ssions|CO2|Energy and Industrial Processes sions|CO2|Energy and Industrial Processes

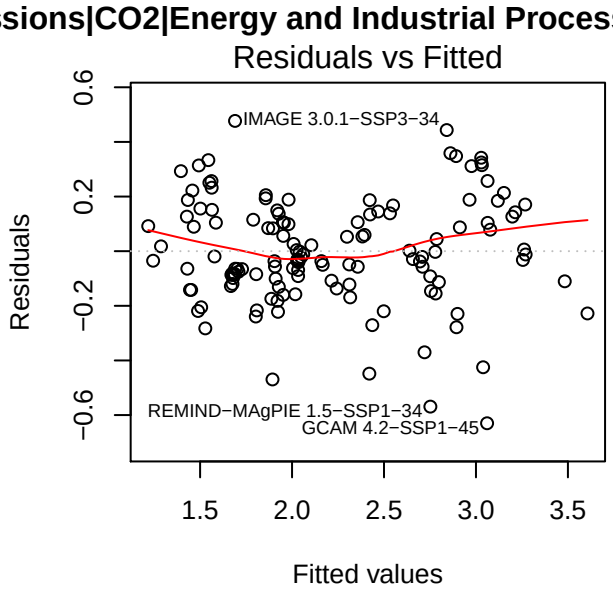


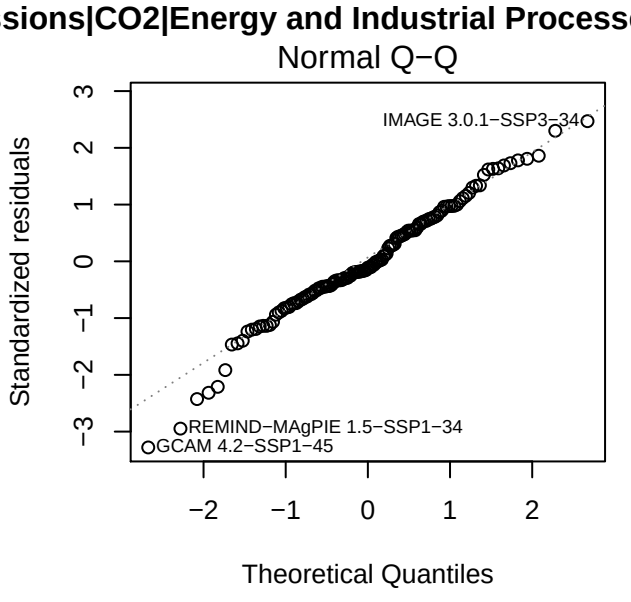


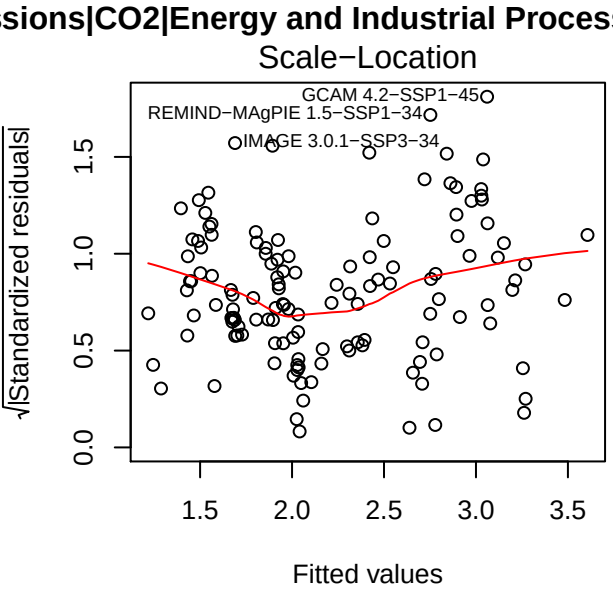
ssions|CO2|Energy and Industrial Processes sions|CO2|Energy and Industrial Processes

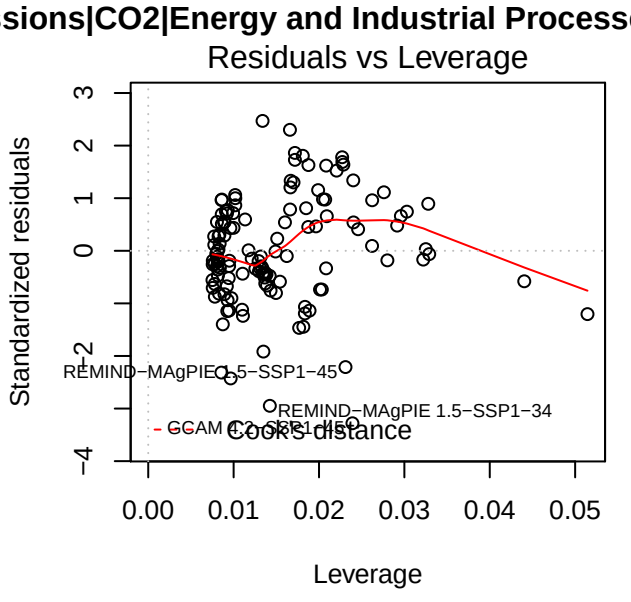


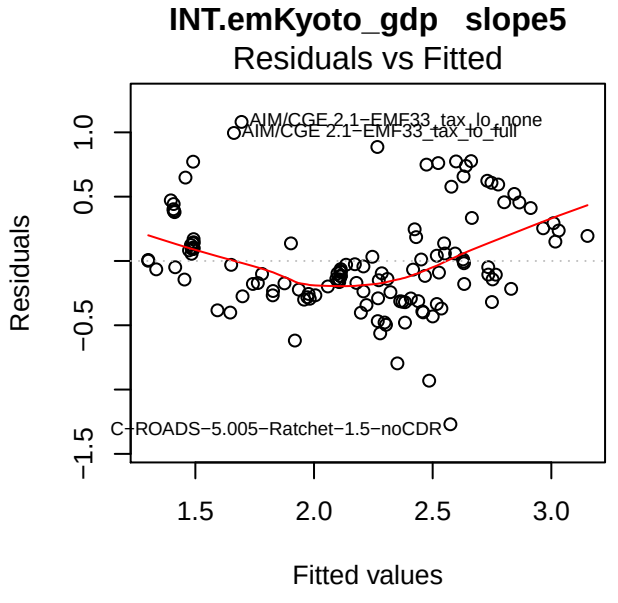


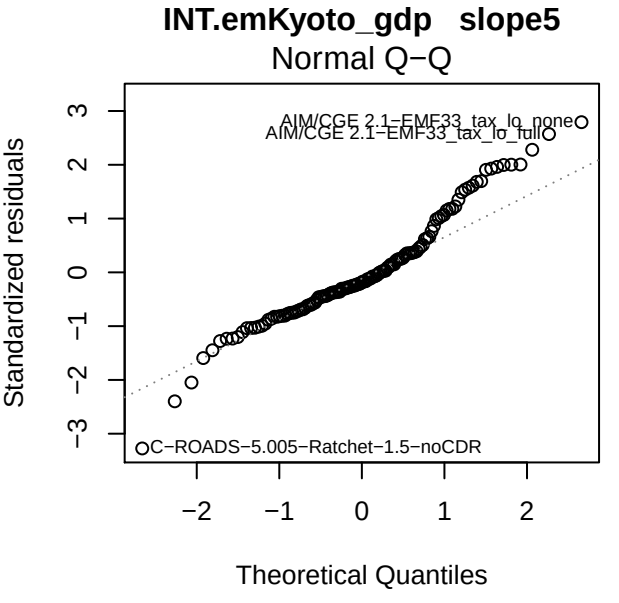

ssions|CO2|Energy and Industrial Processes
Residuals vs Fitted
IMAGE 3.0.1−SSP3−34
REMIND−MAgPIE 1.5−SSP1−34
GCAM 4.2−SSP1−45
Residuals
Fitted values

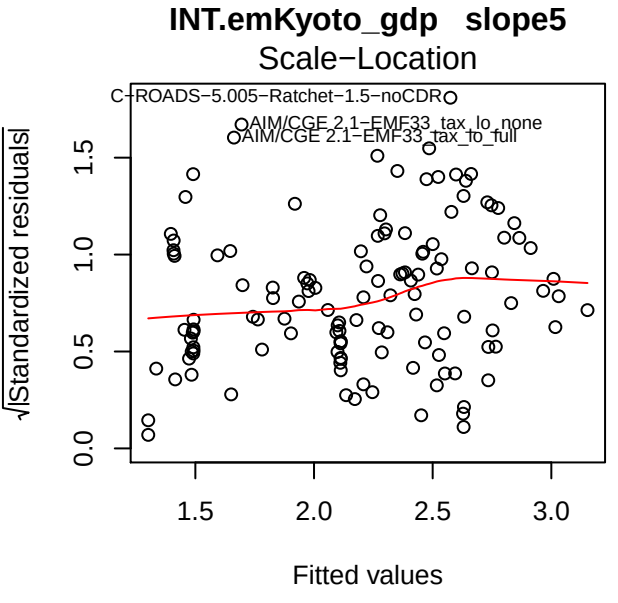

sions|CO2|Energy and Industrial Processes
Normal Q−Q
IMAGE 3.0.1−SSP3−34
REMIND−MAgPIE 1.5−SSP1−34
GCAM 4.2−SSP1−45
Standardized residuals
Theoretical Quantiles

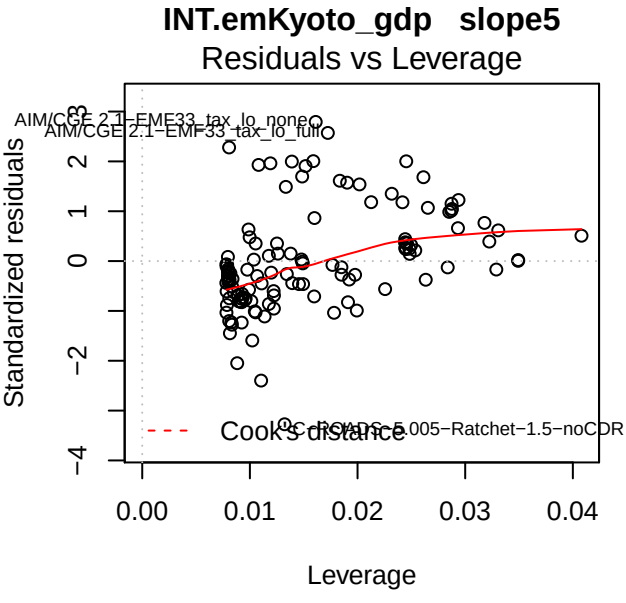

ssions|CO2|Energy and Industrial Processes
Scale−Location
GCAM 4.2−SSP1−45
REMIND−MAgPIE 1.5−SSP1−34
IMAGE 3.0.1−SSP3−34
√|Standardized residuals|
Fitted values

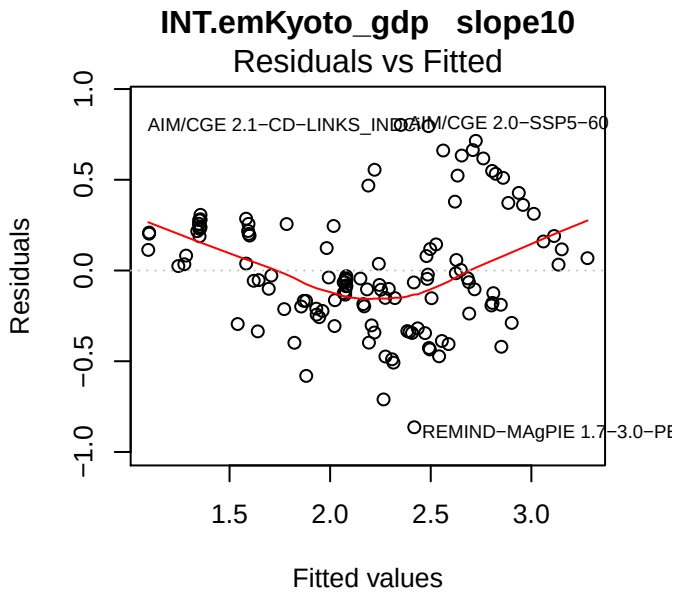

sions|CO2|Energy and Industrial Processes
Residuals vs Leverage
REMIND−MAgPIE 1.5−SSP1−45
REMIND−MAgPIE 1.5−SSP1−34
Cook's distance
Standardized residuals
Leverage

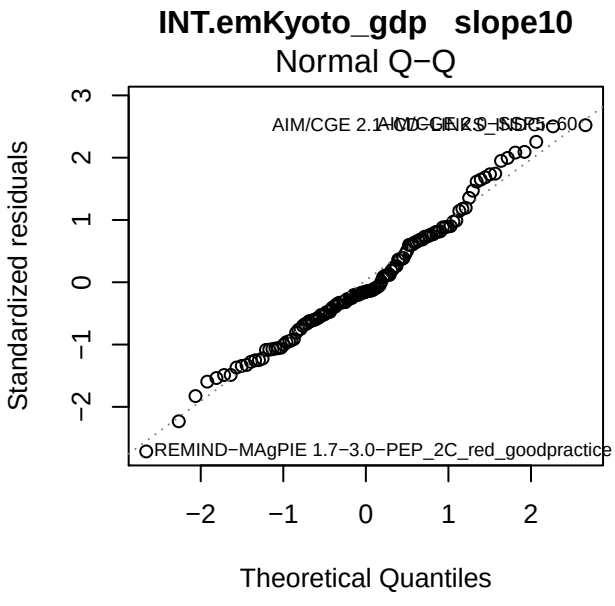

INT.emKyoto_gdp slope5
Residuals vs Fitted
AIM/CGE 2.1−EMF33_tax_lo_none
AIM/CGE 2.1−EMF33_tax_lo_full
C−ROADS−5.005−Ratchet−1.5−noCDR
Residuals
Fitted values

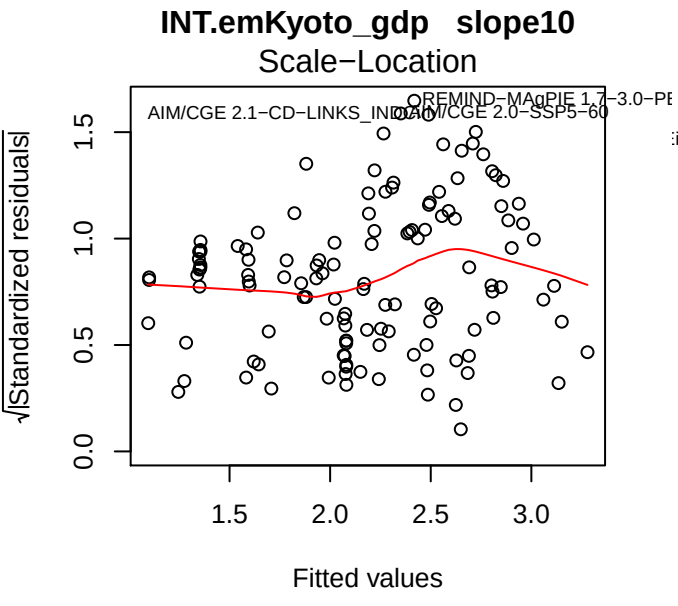

INT.emKyoto_gdp slope5
Normal Q−Q
AIM/CGE 2.1−EMF33_tax_lo_none
AIM/CGE 2.1−EMF33_tax_lo_full
C−ROADS−5.005−Ratchet−1.5−noCDR
Standardized residuals
Theoretical Quantiles

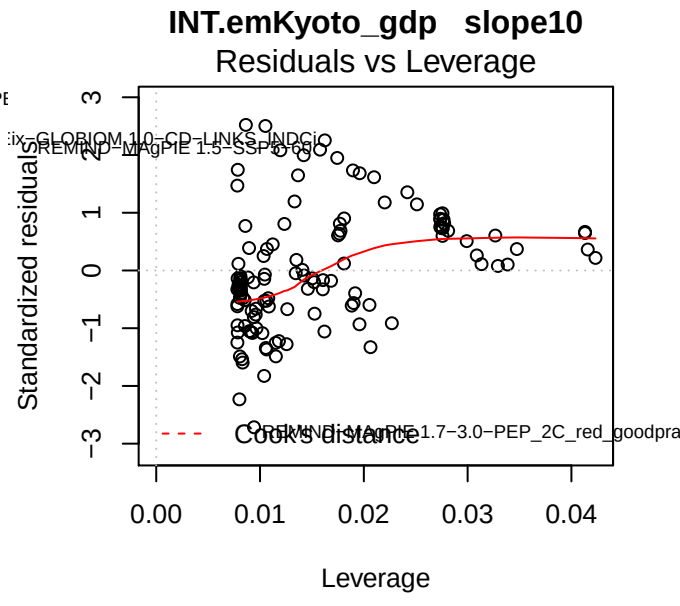

INT.emKyoto_gdp slope5
Scale−Location
C−ROADS−5.005−Ratchet−1.5−noCDR
AIM/CGE 2.1−EMF33_tax_lo_none
AIM/CGE 2.1−EMF33_tax_lo_full
√|Standardized residuals|
Fitted values

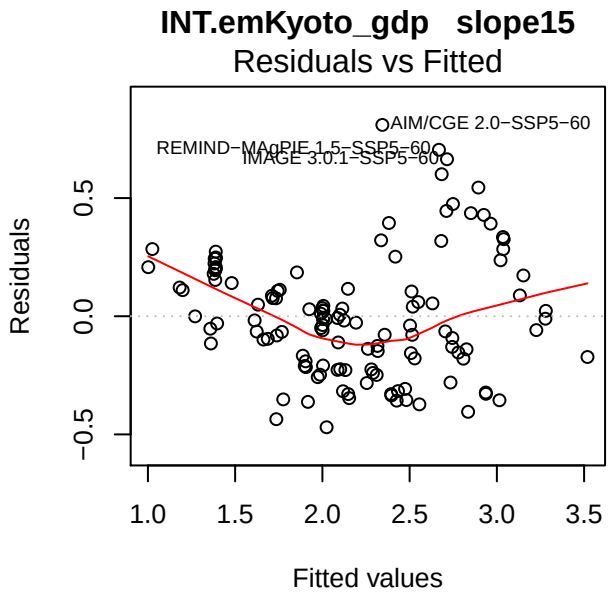

INT.emKyoto_gdp slope5
Residuals vs Leverage
AIM/CGE 2.1−EMF33_tax_lo_none
AIM/CGE 2.1−EMF33_tax_lo_full
C−ROADS−5.005−Ratchet−1.5−noCDR
Cook's distance
Standardized residuals
Leverage

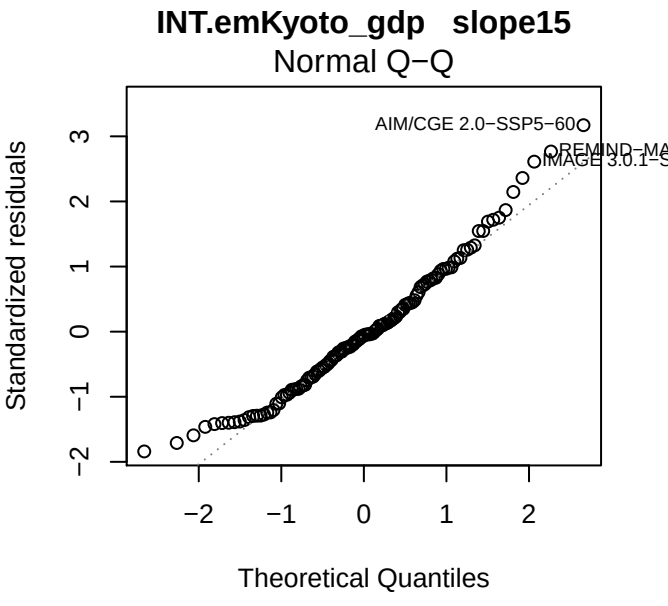

INT.emKyoto_gdp slope10
Residuals vs Fitted
Residuals
Fitted values
AIM/CGE 2.1−CD−LINKS_INDC
AIM/CGE 2.0−SSP5−60
REMIND−MAgPIE 1.7−3.0−PE

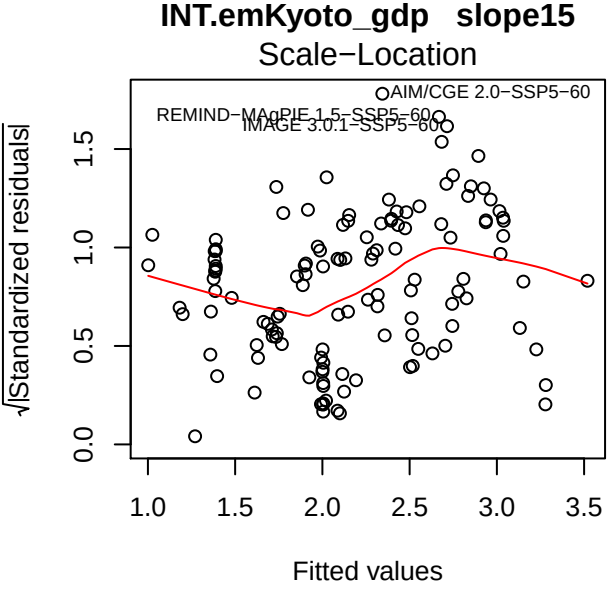

INT.emKyoto_gdp slope10
Normal Q−Q
Standardized residuals
Theoretical Quantiles
AIM/CGE 2.1−CD−LINKS_INDC
REMIND−MAgPIE 1.7−3.0−PEP_2C_red_goodpractice

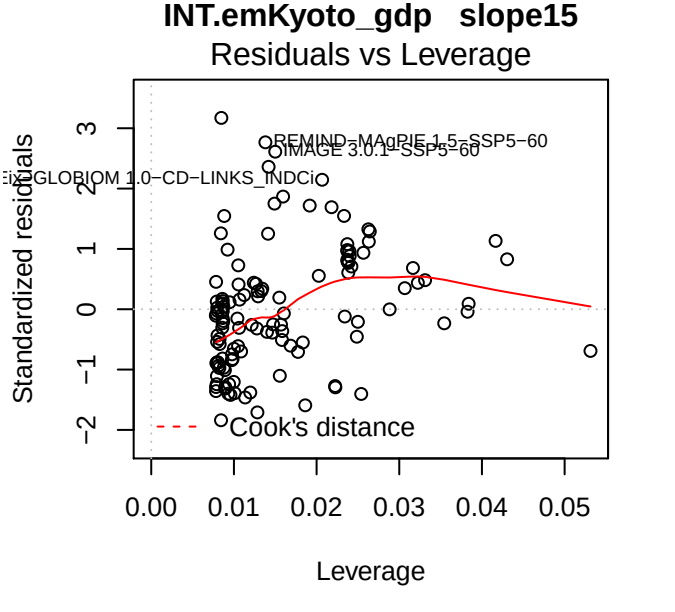

INT.emKyoto_gdp slope10
Scale−Location
√|Standardized residuals|
Fitted values
AIM/CGE 2.1−CD−LINKS_INDC
AIM/CGE 2.0−SSP5−60
REMIND−MAgPIE 1.7−3.0−PE

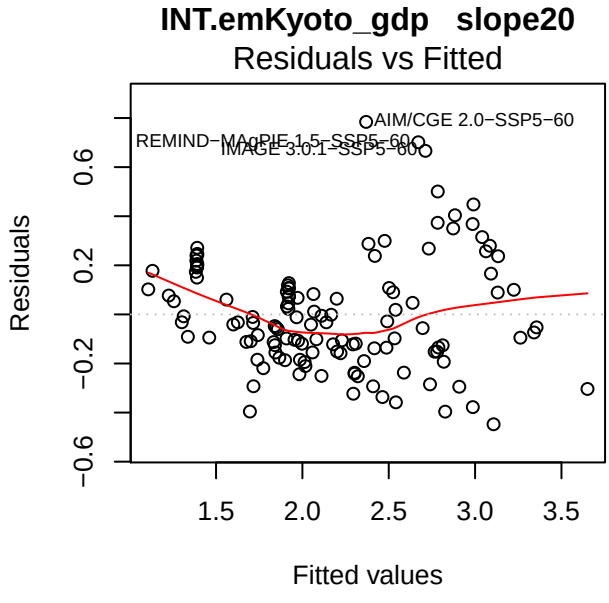

INT.emKyoto_gdp slope10
Residuals vs Leverage
Standardized residuals
Leverage
Cook's distance
REMIND−MAgPIE 1.7−3.0−PEP_2C_red_goodpra

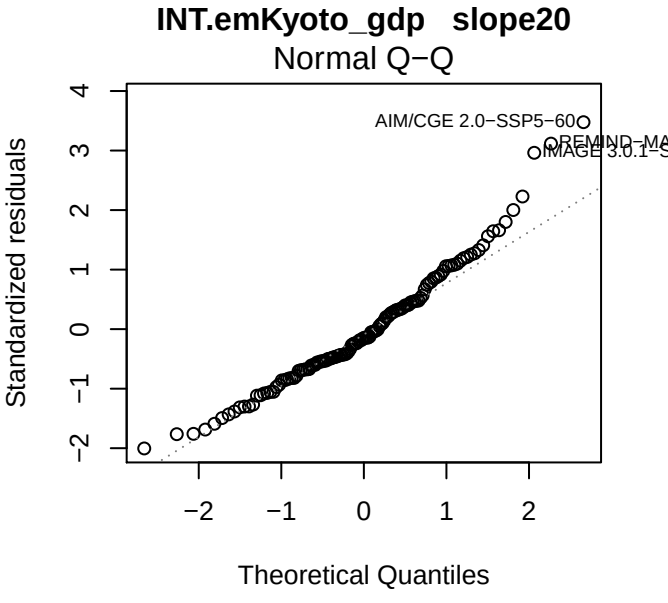

INT.emKyoto_gdp slope15
Residuals vs Fitted
AIM/CGE 2.0−SSP5−60
REMIND−MAgPIE 1.5−SSP5−60
IMAGE 3.0.1−SSP5−60
Residuals
Fitted values

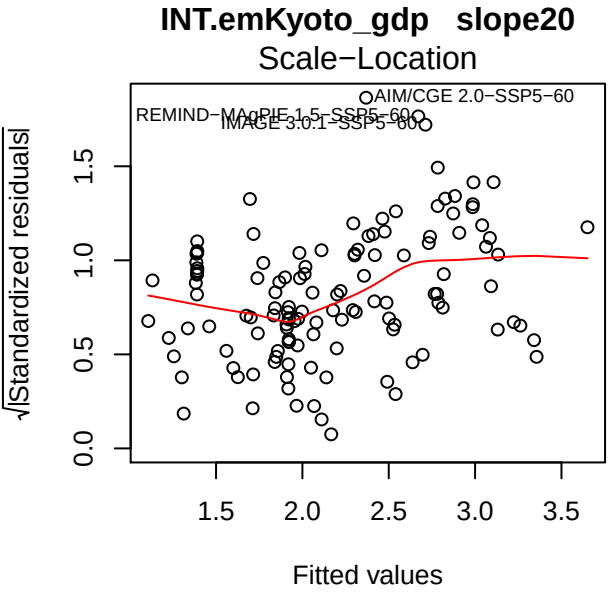

INT.emKyoto_gdp slope15
Normal Q−Q
AIM/CGE 2.0−SSP5−60
Standardized residuals
Theoretical Quantiles

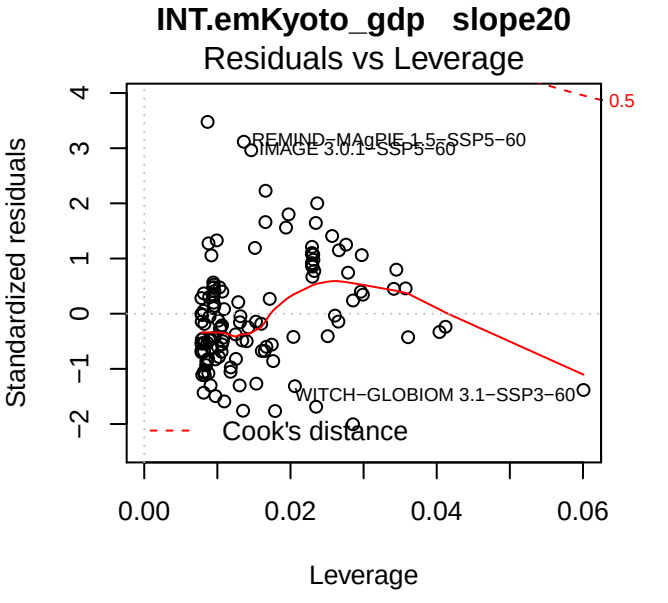

INT.emKyoto_gdp slope15
Scale−Location
AIM/CGE 2.0−SSP5−60
REMIND−MAgPIE 1.5−SSP5−60
IMAGE 3.0.1−SSP5−60
√|Standardized residuals|
Fitted values

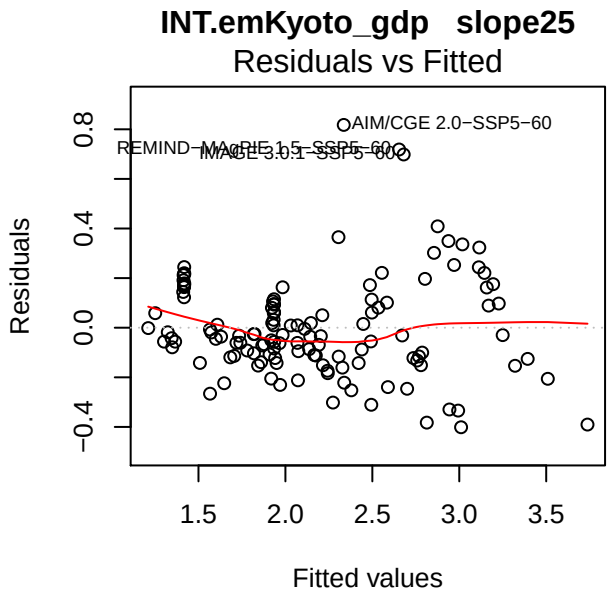

INT.emKyoto_gdp slope15
Residuals vs Leverage
REMIND−MAgPIE 1.5−SSP5−60
IMAGE 3.0.1−SSP5−60
Cook's distance
Standardized residuals
Leverage

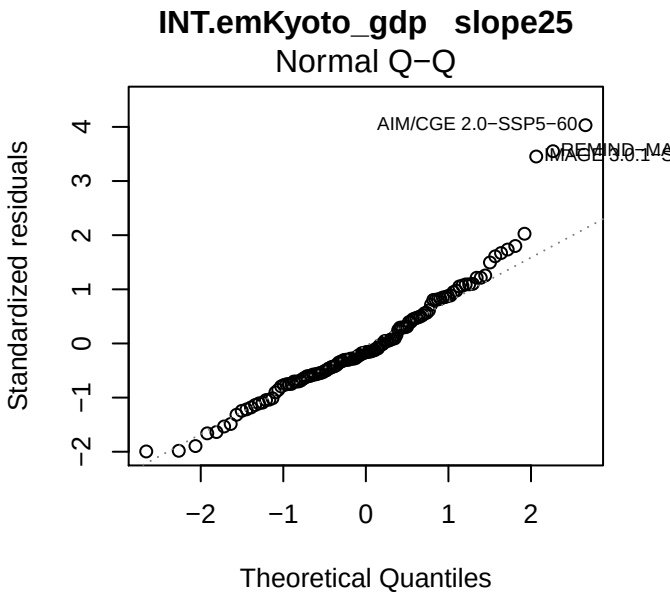

INT.emKyoto_gdp slope20
Residuals vs Fitted
AIM/CGE 2.0−SSP5−60
REMIND−MAgPIE 1.5−SSP5−60
IMAGE 3.0.1−SSP5−60
Residuals
Fitted values


INT.emKyoto_gdp slope20
Normal Q−Q
AIM/CGE 2.0−SSP5−60
Standardized residuals
Theoretical Quantiles


INT.emKyoto_gdp slope20
Scale−Location
AIM/CGE 2.0−SSP5−60
REMIND−MAgPIE 1.5−SSP5−60
IMAGE 3.0.1−SSP5−60
√|Standardized residuals|
Fitted values


INT.emKyoto_gdp slope20
Residuals vs Leverage
REMIND−MAgPIE 1.5−SSP5−60
IMAGE 3.0.1−SSP5−60
WITCH−GLOBIOM 3.1−SSP3−60
Cook's distance
0.5
Standardized residuals
Leverage


INT.emKyoto_gdp slope25
Residuals vs Fitted
AIM/CGE 2.0−SSP5−60
REMIND-MAgPIE 1.5-SSP5-60
IMAGE 3.0.1-SSP5-60
Residuals
Fitted values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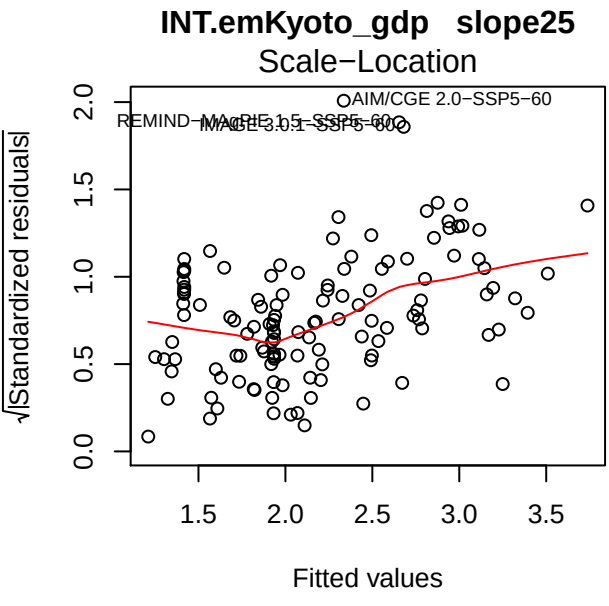
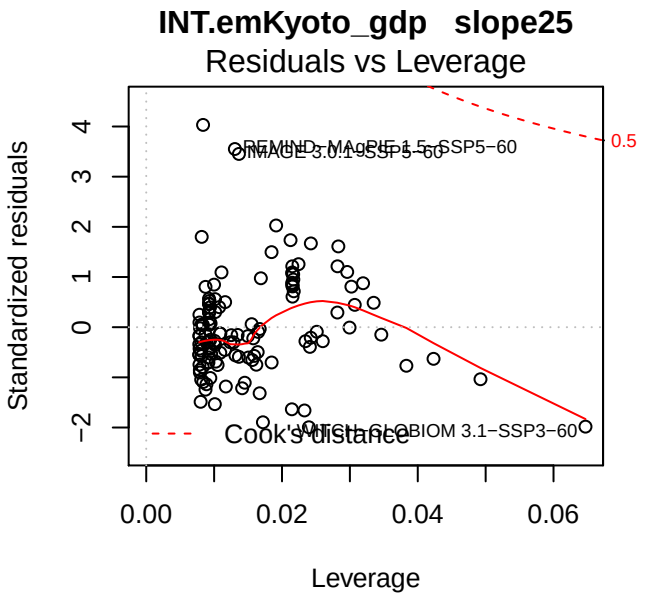
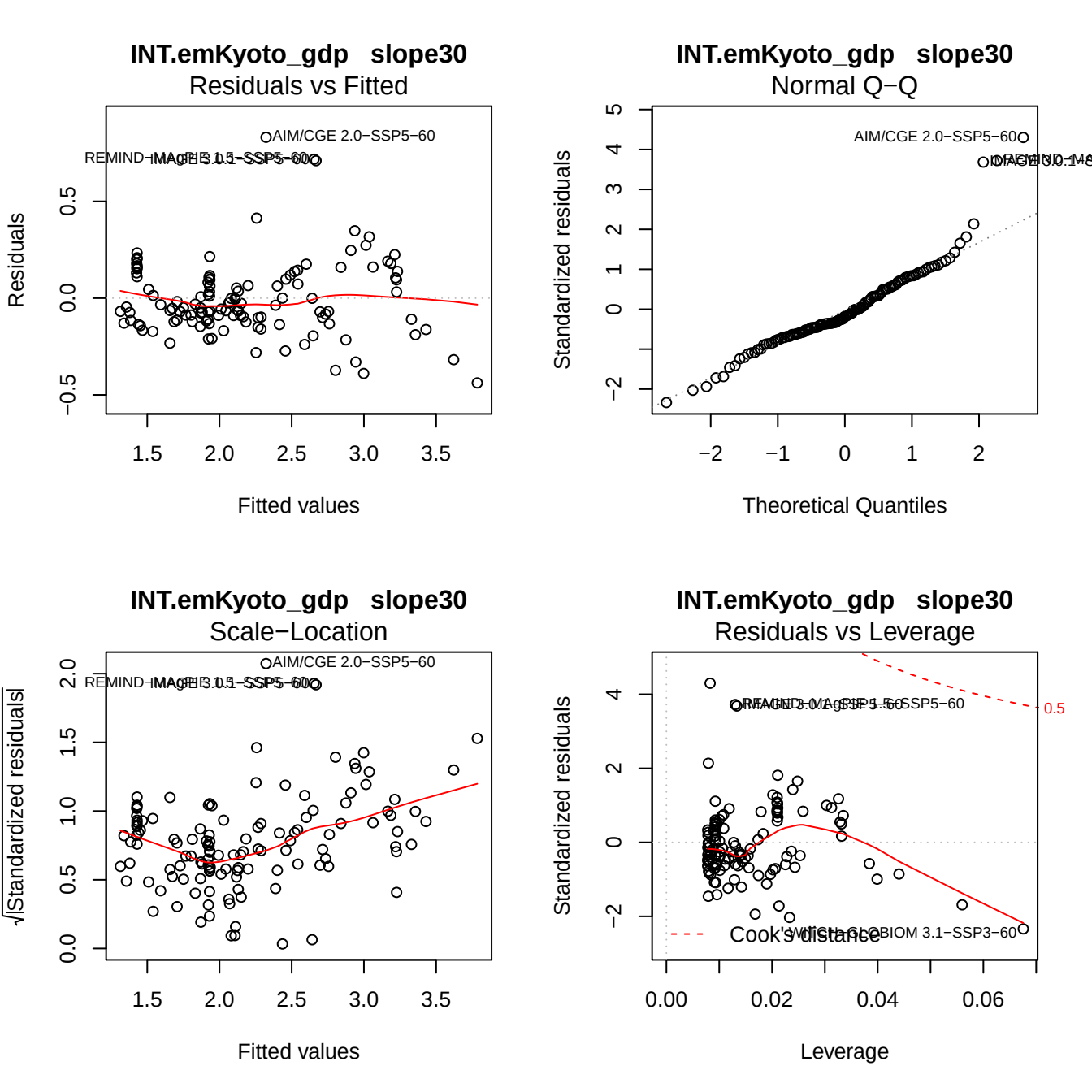
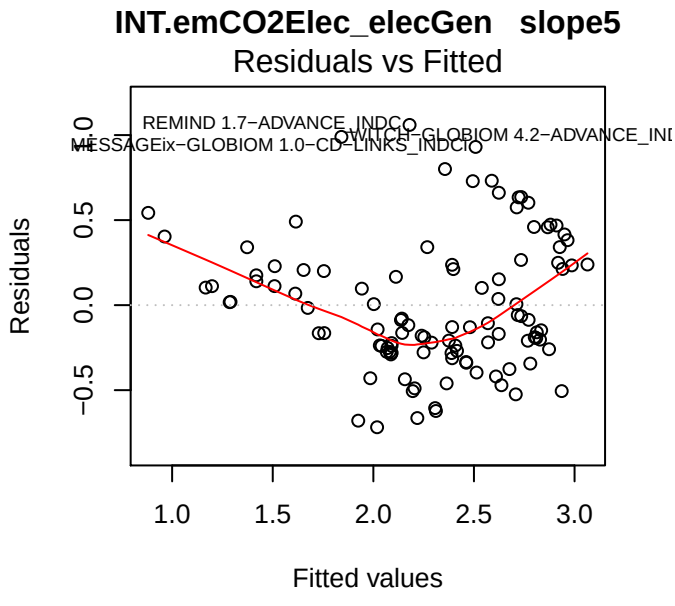
Normal Q−Q
AIM/CGE 2.0−SSP5−60
Standardized residuals
Theoretical Quantiles

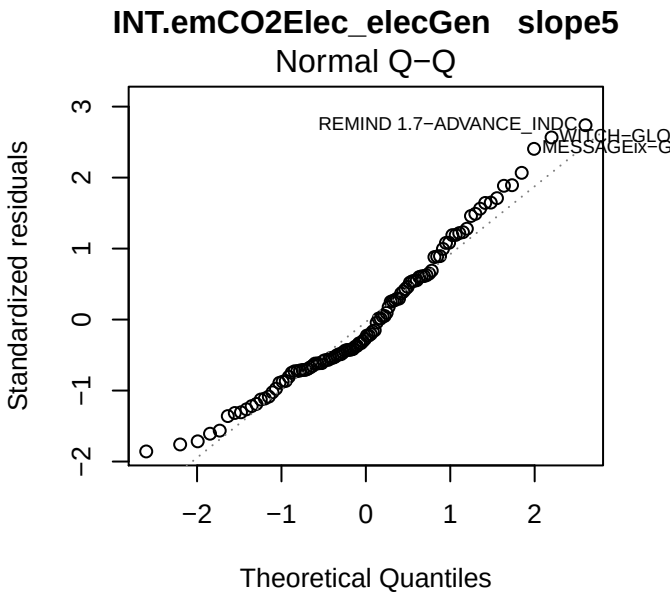

INT.emKyoto_gdp slope25
Scale−Location
AIM/CGE 2.0−SSP5−60
REMIND-MAgPIE 1.5-SSP5-60
IMAGE 3.0.1-SSP5-60
√|Standardized residuals|
Fitted values


INT.emKyoto_gdp slope25
Residuals vs Leverage
REMIND-MAgPIE 1.5-SSP5-60
IMAGE 3.0.1-SSP5-60
0.5
Cook's distance
Standardized residuals
Leverage



INT.emKyoto_gdp slope30
Residuals vs Fitted
AIM/CGE 2.0−SSP5−60
Residuals
Fitted values
INT.emKyoto_gdp slope30
Normal Q−Q
AIM/CGE 2.0−SSP5−60
Standardized residuals
Theoretical Quantiles
INT.emKyoto_gdp slope30
Scale−Location
AIM/CGE 2.0−SSP5−60
√|Standardized residuals|
Fitted values
INT.emKyoto_gdp slope30
Residuals vs Leverage
0.5
Cook's distance
Standardized residuals
Leverage


INT.emCO2Elec_elecGen slope5
Residuals vs Fitted
REMIND 1.7−ADVANCE_INDC
WITCH−GLOBIOM 4.2−ADVANCE_INI
MESSAGEix−GLOBIOM 1.0−CD−LINKS_INDC
Residuals
Fitted values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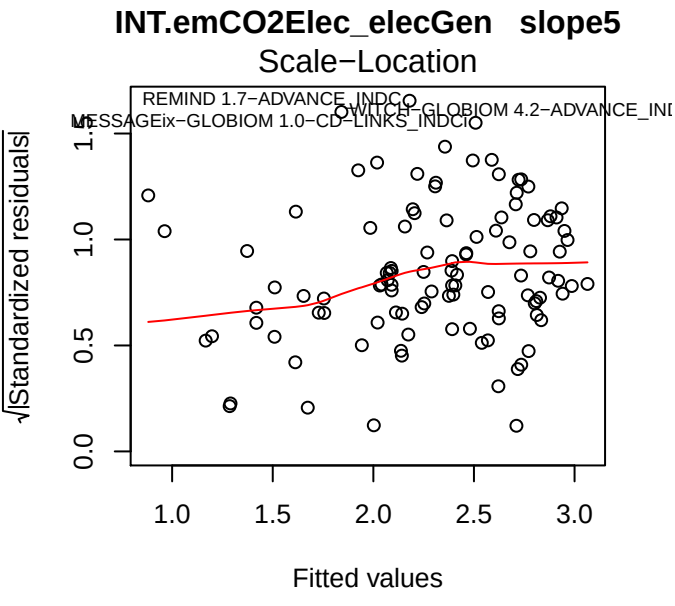
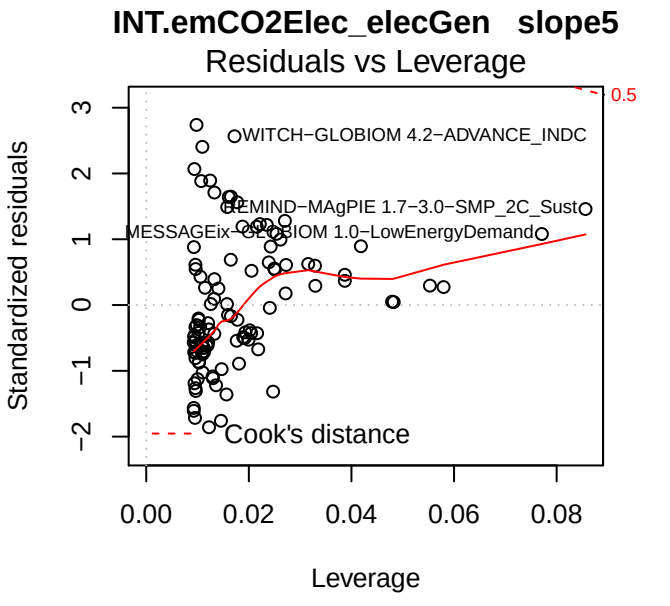
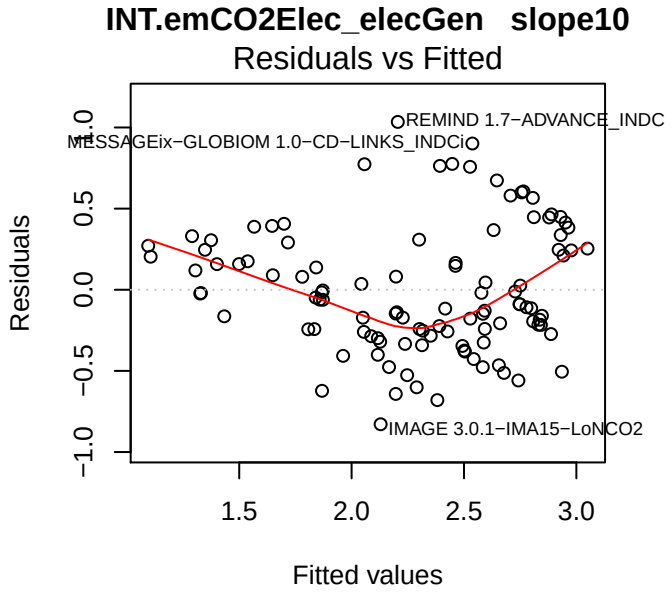
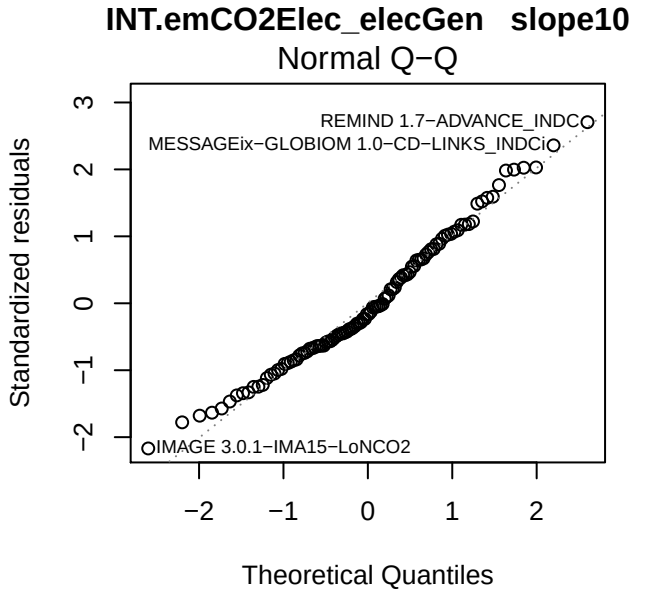
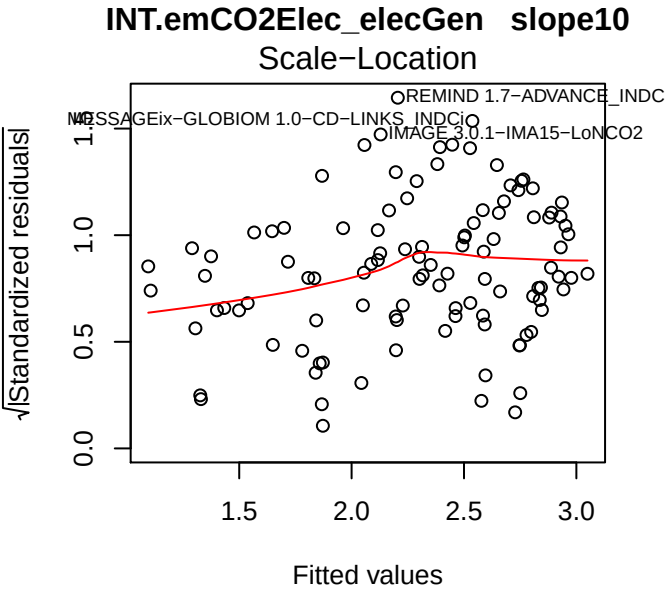
Normal Q−Q
REMIND 1.7−ADVANCE_INDC
Standardized residuals
Theoretical Quantiles

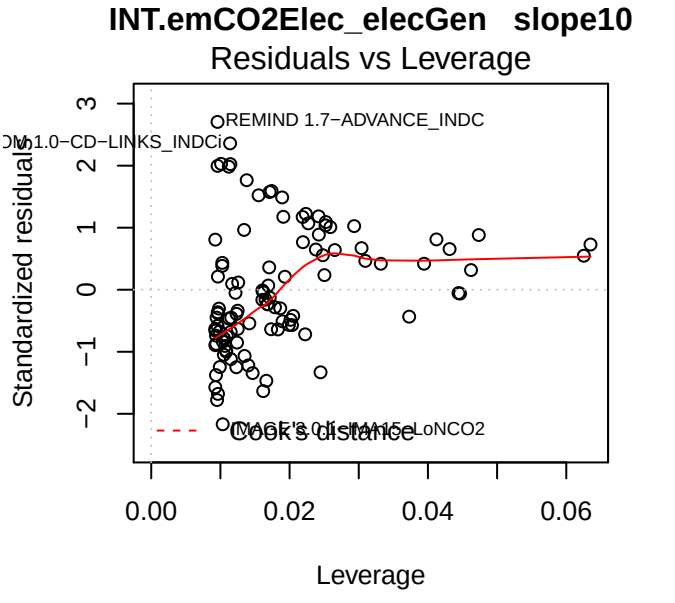

INT.emCO2Elec_elecGen slope5
Scale−Location
REMIND 1.7−ADVANCE_INDC
WITCH−GLOBIOM 4.2−ADVANCE_INI
MESSAGEix−GLOBIOM 1.0−CD−LINKS_INDC
√|Standardized residuals|
Fitted values

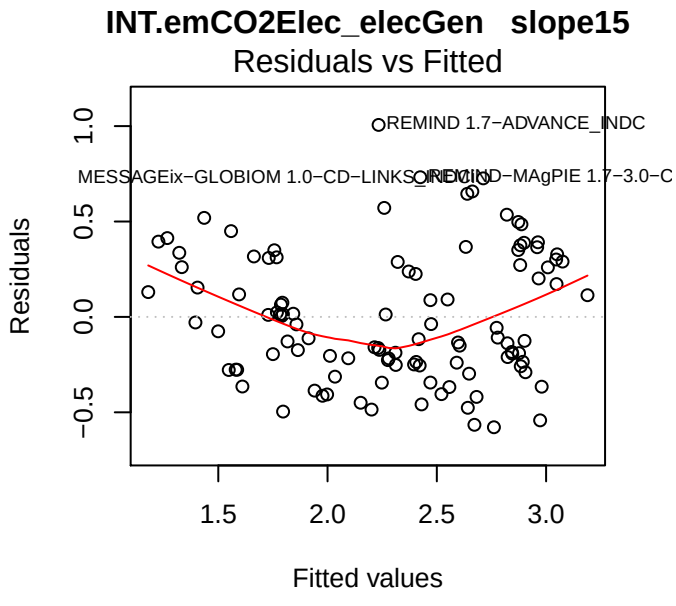

INT.emCO2Elec_elecGen slope5
Residuals vs Leverage
WITCH−GLOBIOM 4.2−ADVANCE_INDC
REMIND−MAgPIE 1.7−3.0−SMP_2C_Sust
MESSAGEix−GLOBIOM 1.0−LowEnergyDemand
Cook's distance
Standardized residuals
Leverage

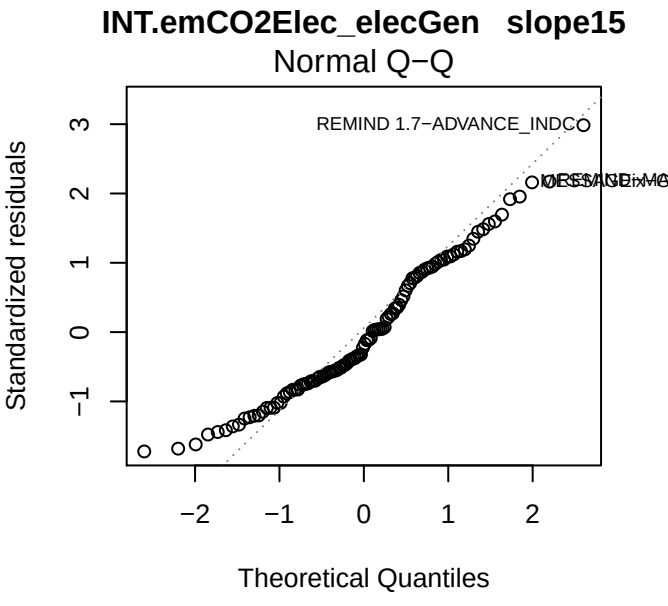

INT.emCO2Elec_elecGen slope10
Residuals vs Fitted
REMIND 1.7−ADVANCE_INDC
MESSAGEix−GLOBIOM 1.0−CD−LINKS_INDCi
IMAGE 3.0.1−IMA15−LoNCO2
Residuals
Fitted values

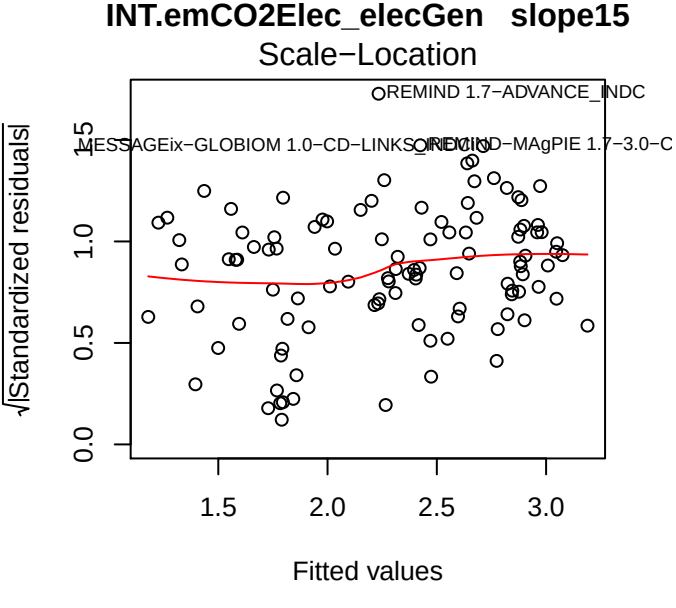

INT.emCO2Elec_elecGen slope10
Normal Q−Q
REMIND 1.7−ADVANCE_INDC
MESSAGEix−GLOBIOM 1.0−CD−LINKS_INDCi
IMAGE 3.0.1−IMA15−LoNCO2
Standardized residuals
Theoretical Quantiles

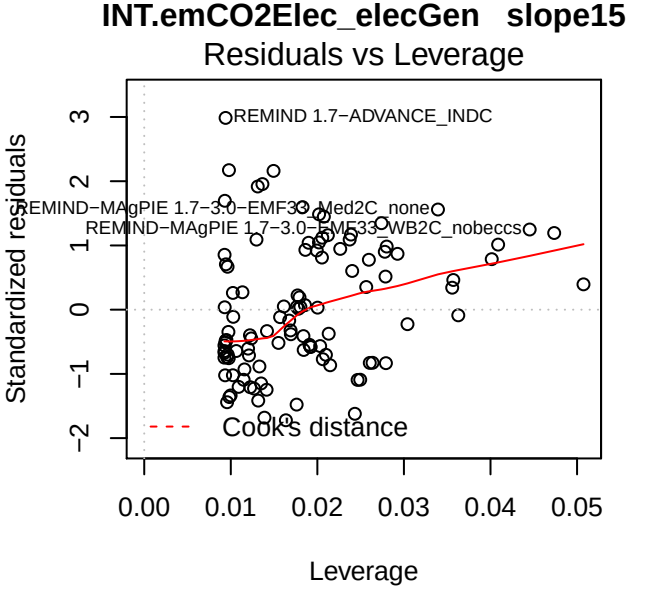

INT.emCO2Elec_elecGen slope10
Scale−Location
REMIND 1.7−ADVANCE_INDC
MESSAGEix−GLOBIOM 1.0−CD−LINKS_INDCi
IMAGE 3.0.1−IMA15−LoNCO2
√|Standardized residuals|
Fitted values

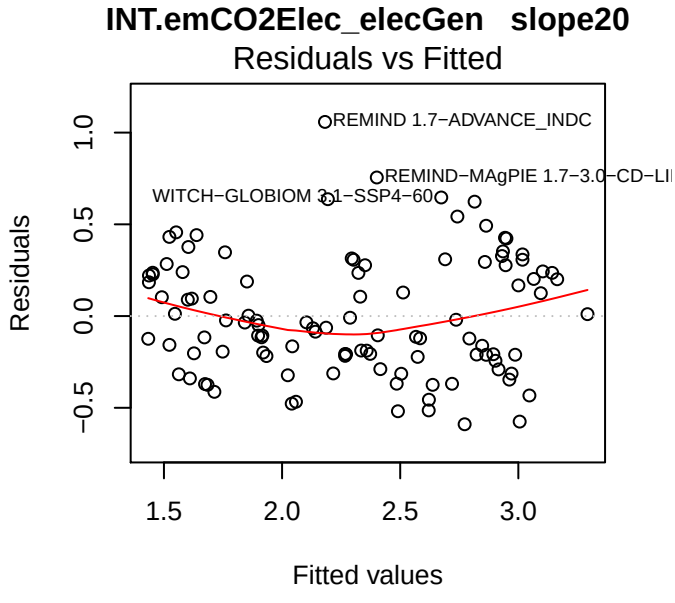

INT.emCO2Elec_elecGen slope10
Residuals vs Leverage
REMIND 1.7−ADVANCE_INDC
Cook's distance
Standardized residuals
Leverage

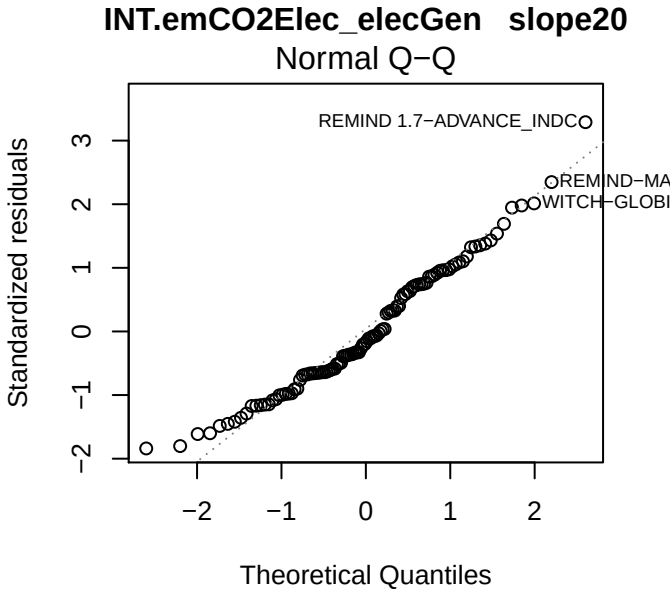

INT.emCO2Elec_elecGen slope15
Residuals vs Fitted
REMIND 1.7−ADVANCE_INDC
MESSAGEix−GLOBIOM 1.0−CD−LINKS_NDC
REMIND−MAgPIE 1.7−3.0−C
Residuals
Fitted values

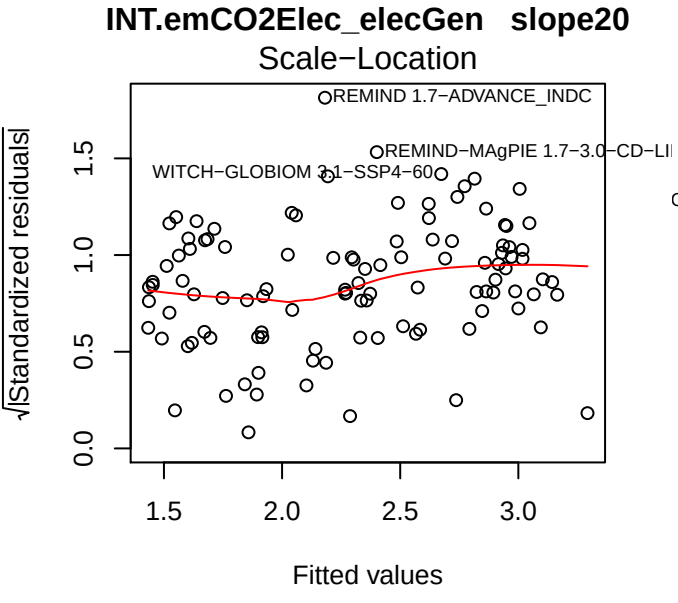

INT.emCO2Elec_elecGen slope15
Normal Q−Q
REMIND 1.7−ADVANCE_INDC
Standardized residuals
Theoretical Quantiles

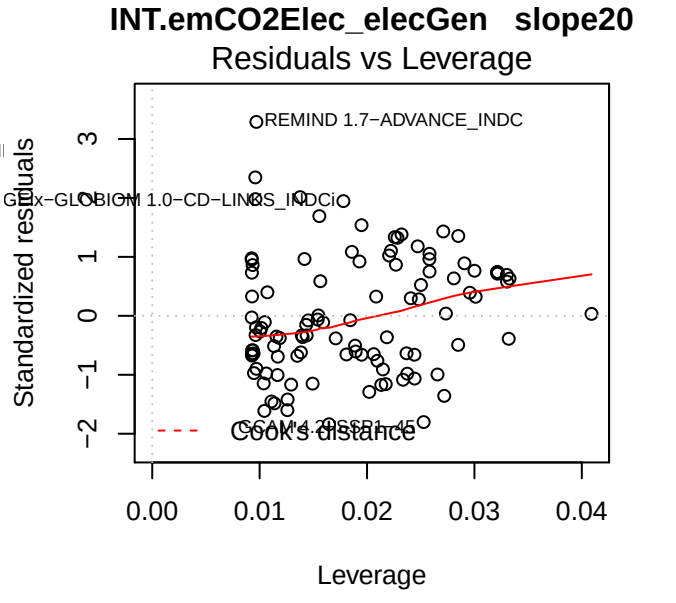

INT.emCO2Elec_elecGen slope15
Scale−Location
REMIND 1.7−ADVANCE_INDC
MESSAGEix−GLOBIOM 1.0−CD−LINKS_NDC
REMIND−MAgPIE 1.7−3.0−C
√|Standardized residuals|
Fitted values

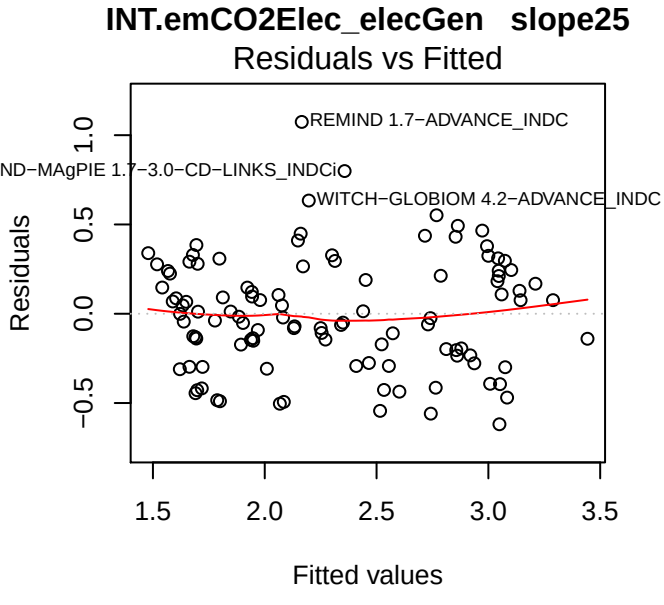

INT.emCO2Elec_elecGen slope15
Residuals vs Leverage
REMIND 1.7−ADVANCE_INDC
REMIND−MAgPIE 1.7−3.0−EMF33_Med2C_none
REMIND−MAgPIE 1.7−3.0−EMF33_WB2C_nobeccs
Cook's distance
Standardized residuals
Leverage

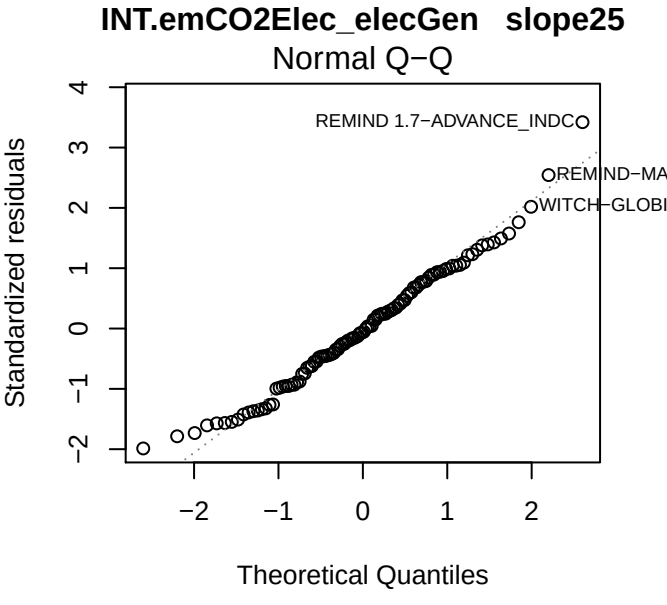

INT.emCO2Elec_elecGen slope20
Residuals vs Fitted
REMIND 1.7−ADVANCE_INDC
REMIND−MAgPIE 1.7−3.0−CD−LI
WITCH−GLOBIOM 3.1−SSP4−60
Residuals
Fitted values

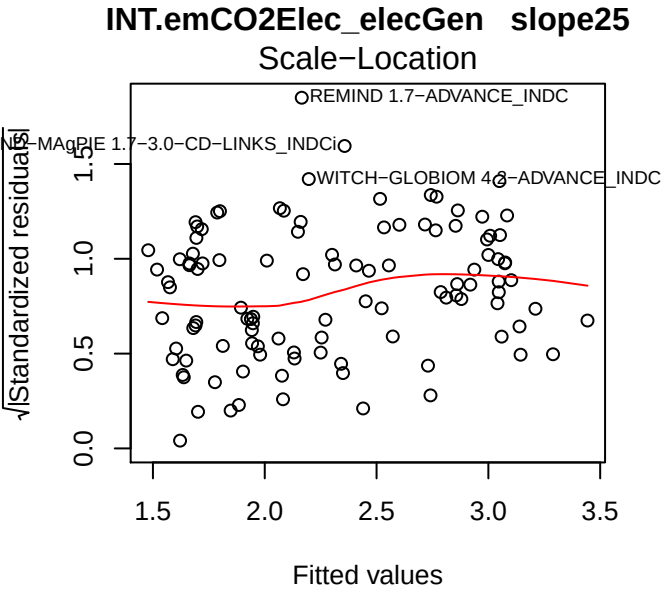

INT.emCO2Elec_elecGen slope20
Normal Q−Q
REMIND 1.7−ADVANCE_INDC
Standardized residuals
Theoretical Quantiles

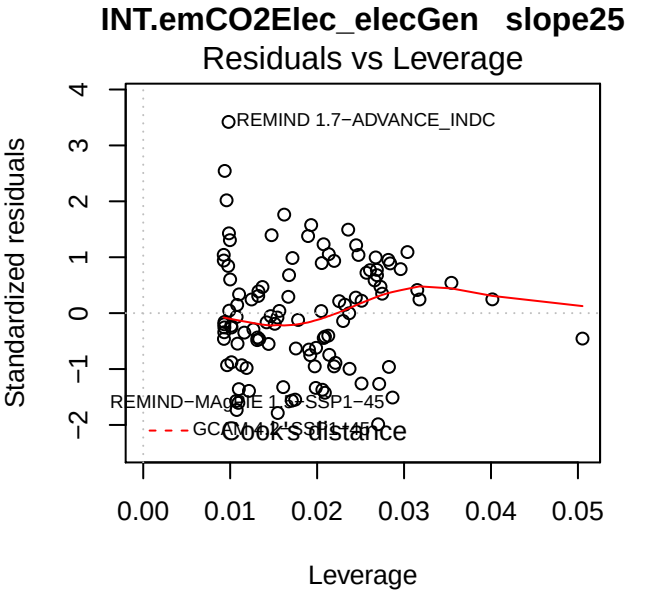

INT.emCO2Elec_elecGen slope20
Scale−Location
REMIND 1.7−ADVANCE_INDC
REMIND−MAgPIE 1.7−3.0−CD−LI
WITCH−GLOBIOM 3.1−SSP4−60
√|Standardized residuals|
Fitted values

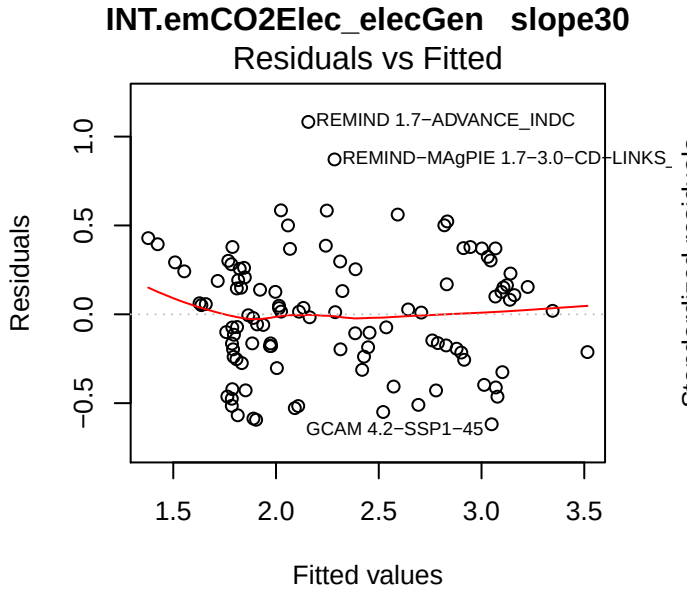

INT.emCO2Elec_elecGen slope20
Residuals vs Leverage
REMIND 1.7−ADVANCE_INDC
Standardized residuals
Cook's distance
Leverage

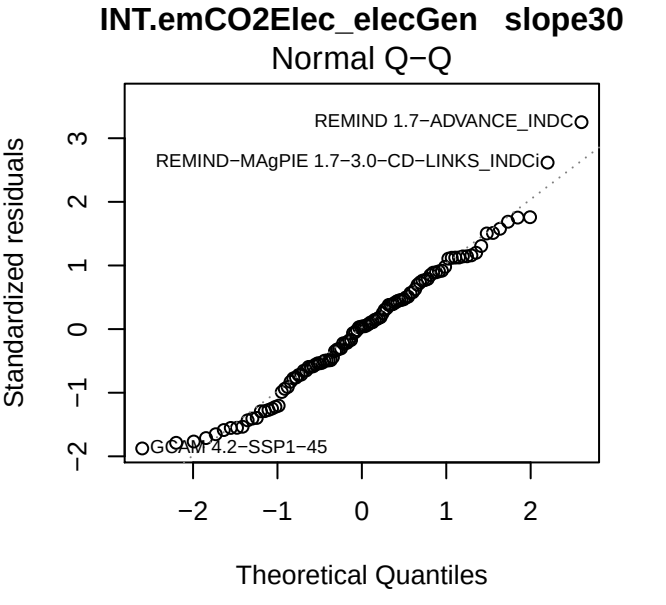

INT.emCO2Elec_elecGen slope25
Residuals vs Fitted
REMIND 1.7−ADVANCE_INDC
ND−MAgPIE 1.7−3.0−CD−LINKS_INDCi
WITCH−GLOBIOM 4.2−ADVANCE_INDC
Residuals
Fitted values

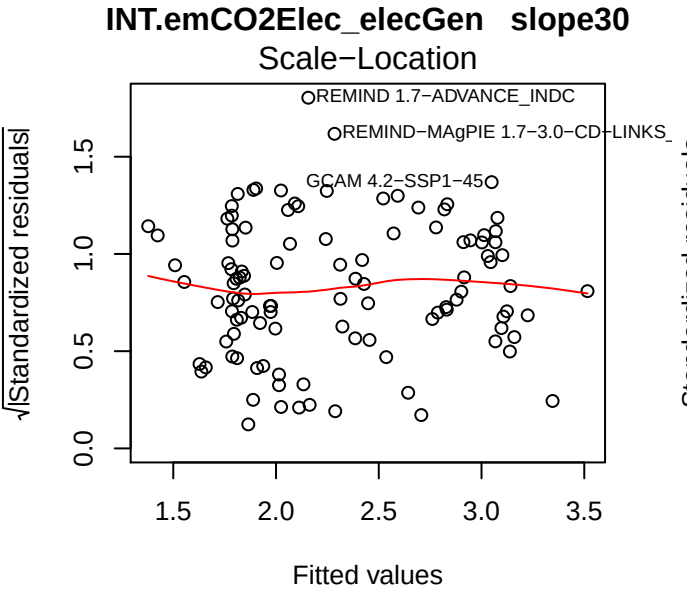

INT.emCO2Elec_elecGen slope25
Normal Q−Q
REMIND 1.7−ADVANCE_INDC
REMIND−MA
WITCH−GLOBI
Standardized residuals
Theoretical Quantiles

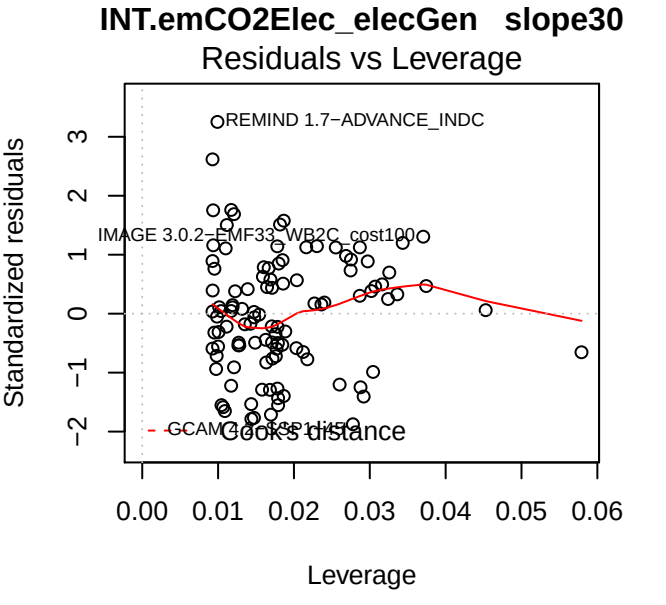

INT.emCO2Elec_elecGen slope25
Scale−Location
REMIND 1.7−ADVANCE_INDC
ND−MAgPIE 1.7−3.0−CD−LINKS_INDCi
WITCH−GLOBIOM 4.2−ADVANCE_INDC
√|Standardized residuals|
Fitted values

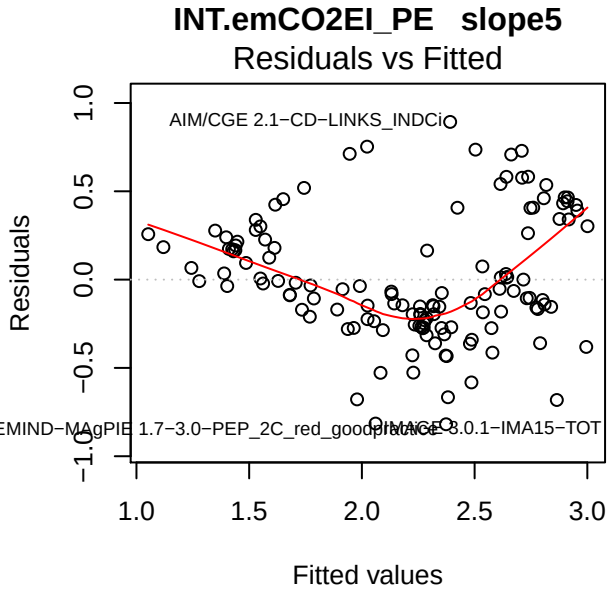

INT.emCO2Elec_elecGen slope25
Residuals vs Leverage
REMIND 1.7−ADVANCE_INDC
REMIND−MAgPIE 1.7−SSP1−45
Cook's distance
Standardized residuals
Leverage

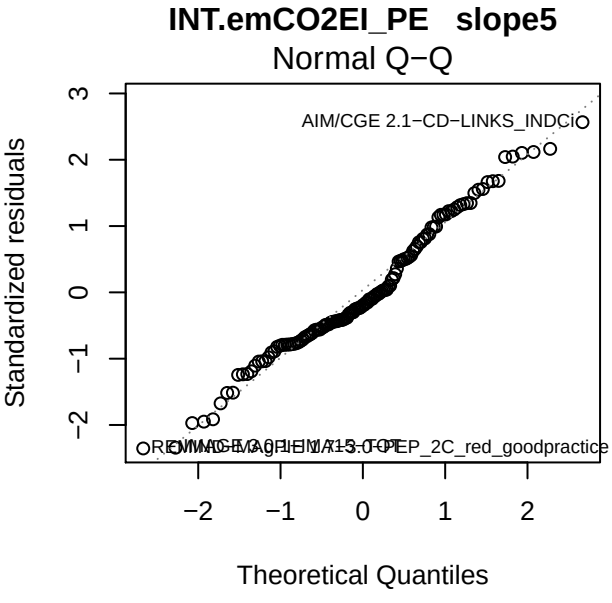

INT.emCO2Elec_elecGen slope30
Residuals vs Fitted
REMIND 1.7−ADVANCE_INDC
REMIND−MAgPIE 1.7−3.0−CD−LINKS_
GCAM 4.2−SSP1−45
Residuals
Fitted values

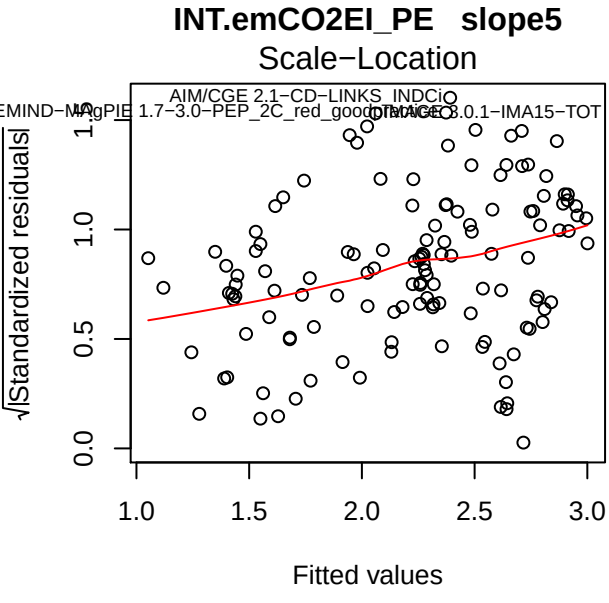

INT.emCO2Elec_elecGen slope30
Normal Q−Q
REMIND 1.7−ADVANCE_INDC
REMIND−MAgPIE 1.7−3.0−CD−LINKS_INDC
GCAM 4.2−SSP1−45
Standardized residuals
Theoretical Quantiles

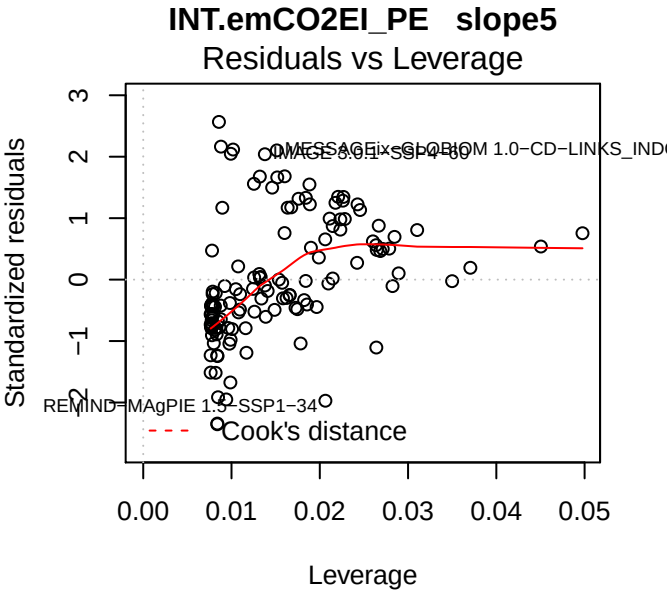

INT.emCO2Elec_elecGen slope30
Scale−Location
REMIND 1.7−ADVANCE_INDC
REMIND−MAgPIE 1.7−3.0−CD−LINKS_
GCAM 4.2−SSP1−45
√|Standardized residuals|
Fitted values

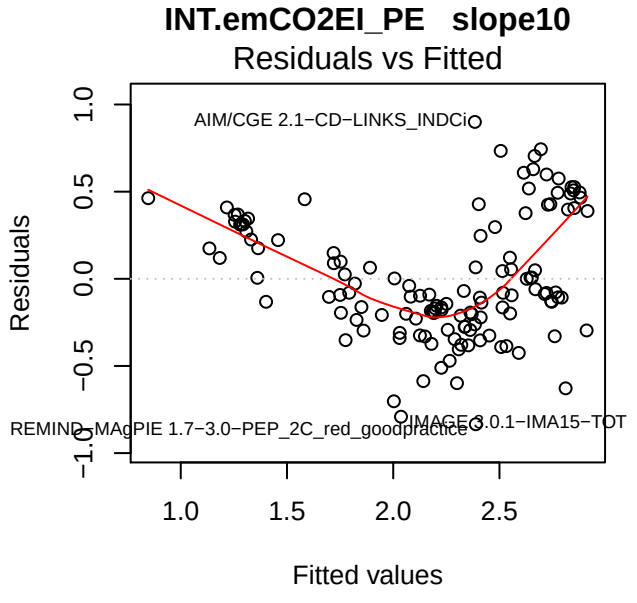

INT.emCO2Elec_elecGen slope30
Residuals vs Leverage
REMIND 1.7−ADVANCE_INDC
IMAGE 3.0.2−EMF33_WB2C_cost100
Cook's distance
Standardized residuals
Leverage

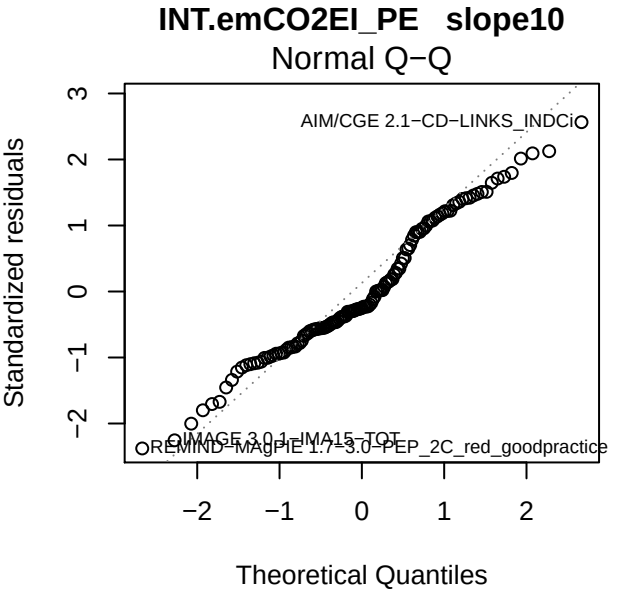

INT.emCO2EI_PE slope5
Residuals vs Fitted
AIM/CGE 2.1−CD−LINKS_INDCi
REMIND−MAgPIE 1.7−3.0−PEP_2C_red_goodpractice
IMAGE 3.0.1−IMA15−TOT
Residuals
Fitted values

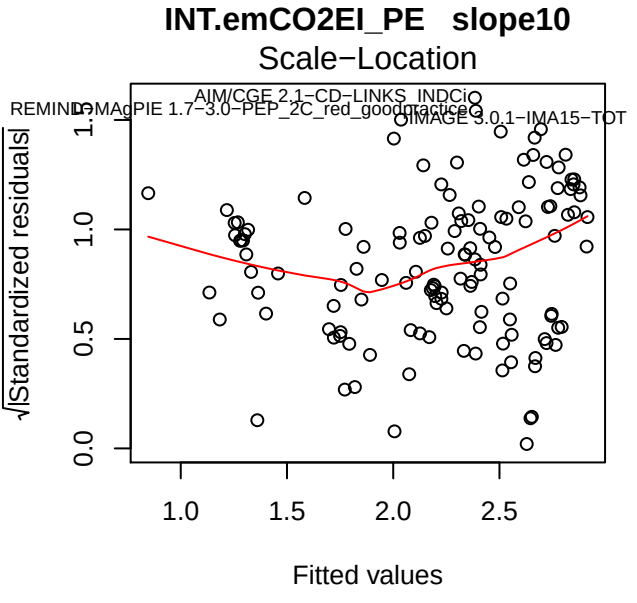

INT.emCO2EI_PE slope5
Normal Q−Q
AIM/CGE 2.1−CD−LINKS_INDCi
Standardized residuals
Theoretical Quantiles

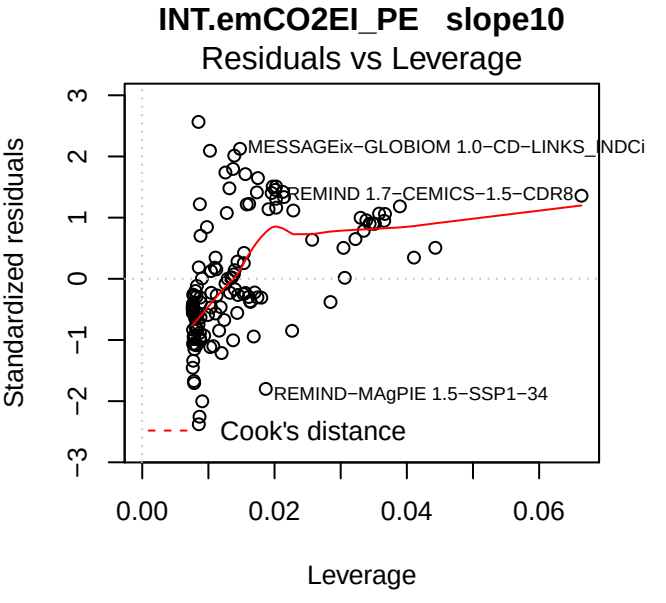

INT.emCO2EI_PE slope5
Scale−Location
AIM/CGE 2.1−CD−LINKS_INDCi
√|Standardized residuals|
Fitted values

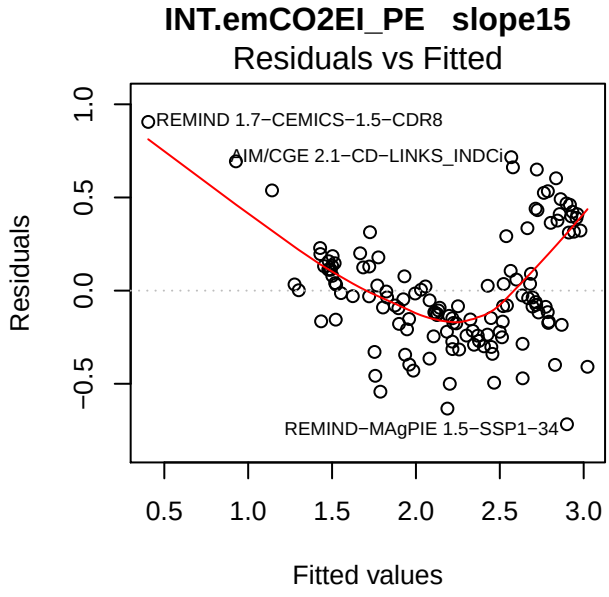

INT.emCO2EI_PE slope5
Residuals vs Leverage
REMIND−MAgPIE 1.5−SSP1−34
Cook's distance
Standardized residuals
Leverage

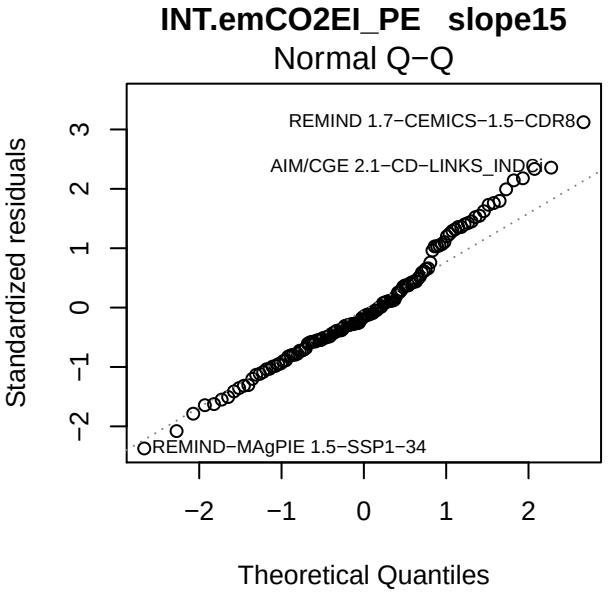

INT.emCO2EI_PE slope10
Residuals vs Fitted
AIM/CGE 2.1−CD−LINKS_INDCi
IMAGE 3.0.1−IMA15−TOT
REMIND−MAgPIE 1.7−3.0−PEP_2C_red_goodpractice
Residuals
Fitted values

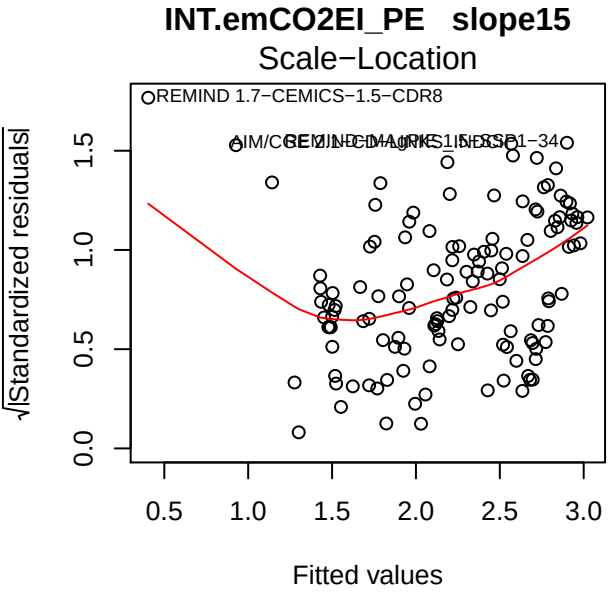

INT.emCO2EI_PE slope10
Normal Q−Q
AIM/CGE 2.1−CD−LINKS_INDCi
IMAGE 3.0.1−IMA15−TOT
REMIND−MAgPIE 1.7−3.0−PEP_2C_red_goodpractice
Standardized residuals
Theoretical Quantiles

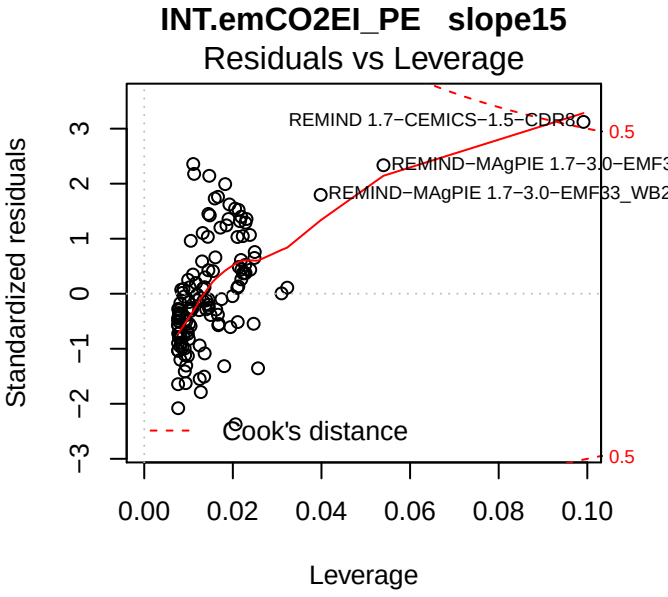

INT.emCO2EI_PE slope10
Scale−Location
AIM/CGE 2.1−CD−LINKS_INDCi
IMAGE 3.0.1−IMA15−TOT
REMIND−MAgPIE 1.7−3.0−PEP_2C_red_goodpractice
√|Standardized residuals|
Fitted values

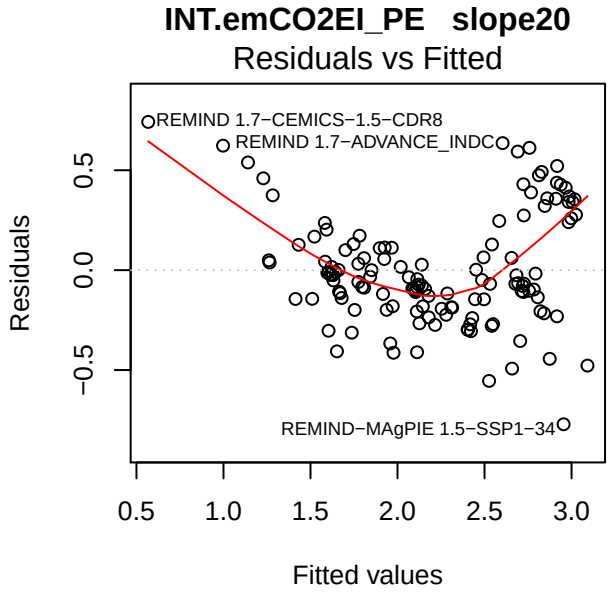

INT.emCO2EI_PE slope10
Residuals vs Leverage
MESSAGEix−GLOBIOM 1.0−CD−LINKS_INDCi
REMIND 1.7−CEMICS−1.5−CDR8
REMIND−MAgPIE 1.5−SSP1−34
Cook's distance
Standardized residuals
Leverage

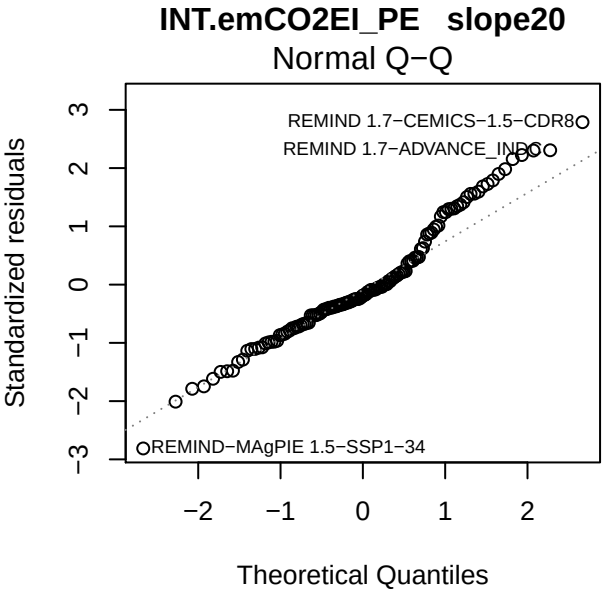

INT.emCO2EI_PE slope15
Residuals vs Fitted
REMIND 1.7−CEMICS−1.5−CDR8
AIM/CGE 2.1−CD−LINKS_INDC
REMIND−MAgPIE 1.5−SSP1−34
Residuals
Fitted values

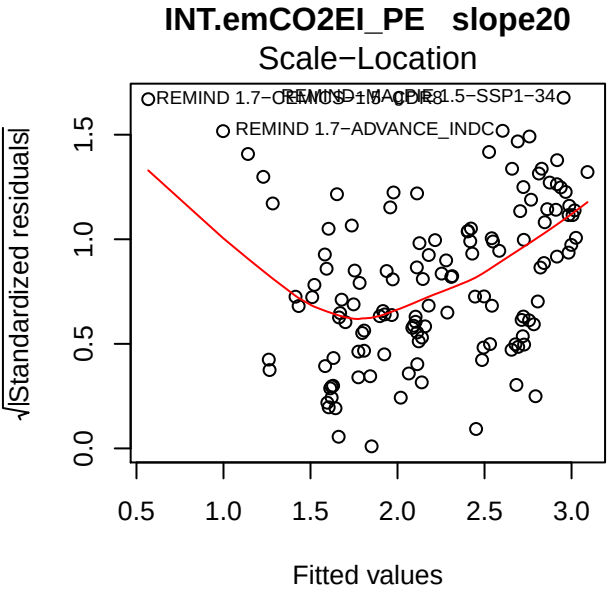

INT.emCO2EI_PE slope15
Normal Q−Q
REMIND 1.7−CEMICS−1.5−CDR8
AIM/CGE 2.1−CD−LINKS_INDC
REMIND−MAgPIE 1.5−SSP1−34
Standardized residuals
Theoretical Quantiles

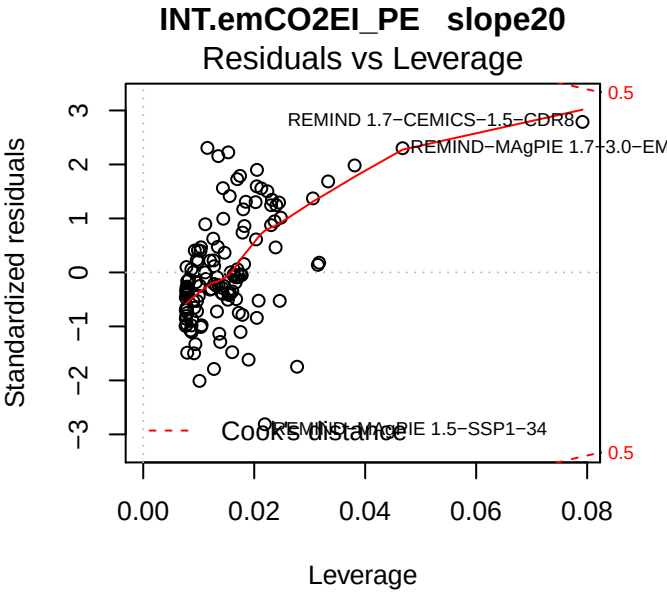

INT.emCO2EI_PE slope15
Scale−Location
REMIND 1.7−CEMICS−1.5−CDR8
√|Standardized residuals|
Fitted values

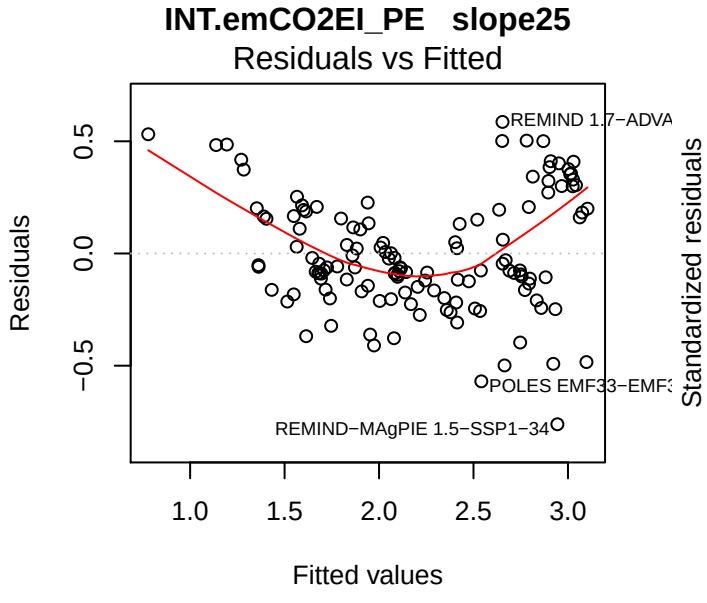

INT.emCO2EI_PE slope15
Residuals vs Leverage
REMIND 1.7−CEMICS−1.5−CDR8
REMIND−MAgPIE 1.7−3.0−EMF3
REMIND−MAgPIE 1.7−3.0−EMF33_WB2
Cook's distance
0.5
Standardized residuals
Leverage

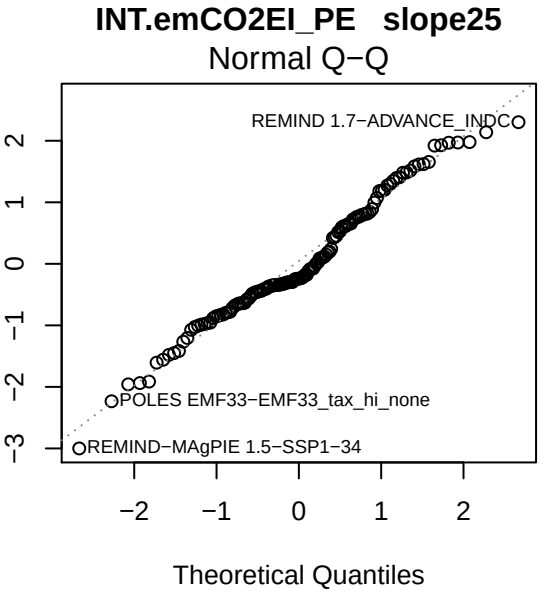

INT.emCO2EI_PE slope20
Residuals vs Fitted
REMIND 1.7−CEMICS−1.5−CDR8
REMIND 1.7−ADVANCE_INDC
REMIND−MAgPIE 1.5−SSP1−34
Residuals
Fitted values

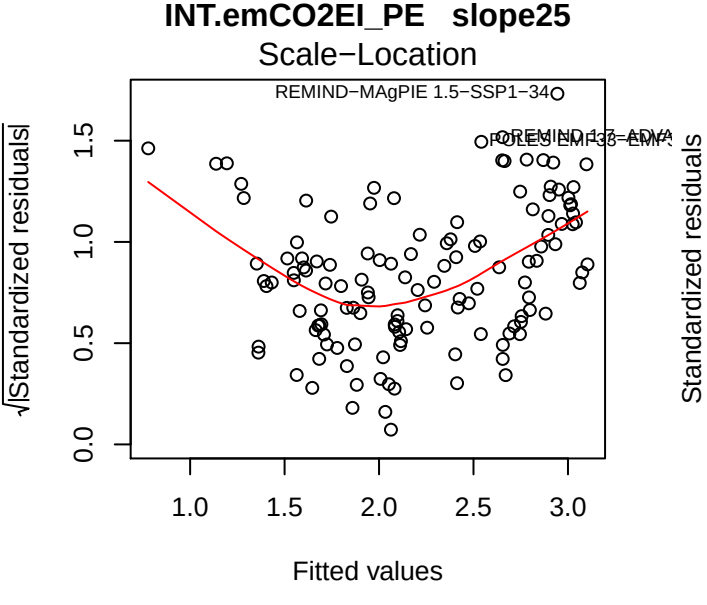

INT.emCO2EI_PE slope20
Normal Q−Q
REMIND 1.7−CEMICS−1.5−CDR8
REMIND 1.7−ADVANCE_INDC
REMIND−MAgPIE 1.5−SSP1−34
Standardized residuals
Theoretical Quantiles

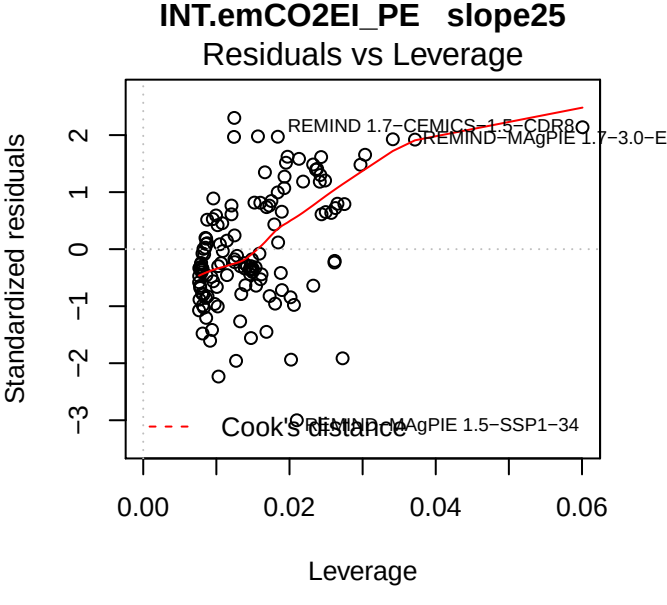

INT.emCO2EI_PE slope20
Scale−Location
REMIND 1.7−ADVANCE_INDC
√|Standardized residuals|
Fitted values

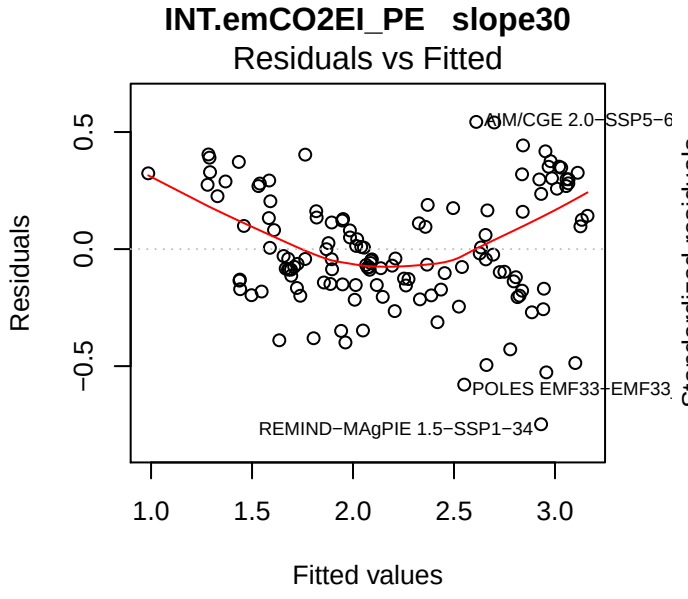

INT.emCO2EI_PE slope20
Residuals vs Leverage
REMIND 1.7−CEMICS−1.5−CDR8
REMIND−MAgPIE 1.7−3.0−EM
REMIND−MAgPIE 1.5−SSP1−34
Cook's distance
Standardized residuals
Leverage

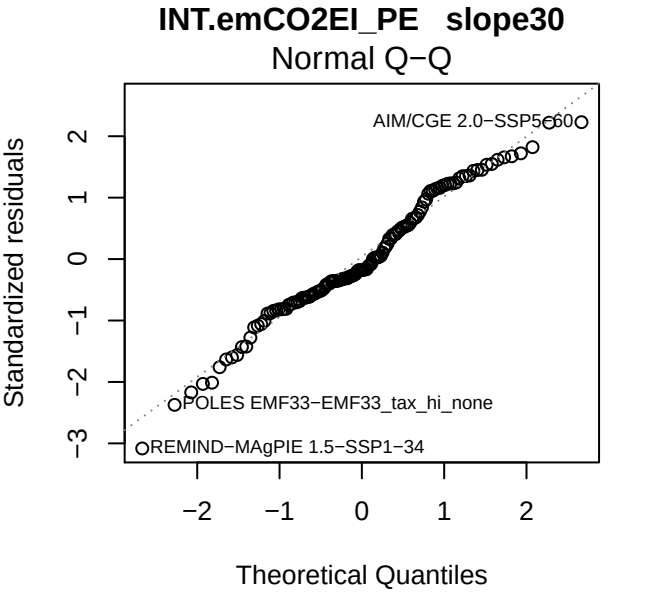

INT.emCO2EI_PE slope25
Residuals vs Fitted
REMIND 1.7−ADVA
POLES EMF33−EMF3
REMIND−MAgPIE 1.5−SSP1−34
Residuals
Fitted values

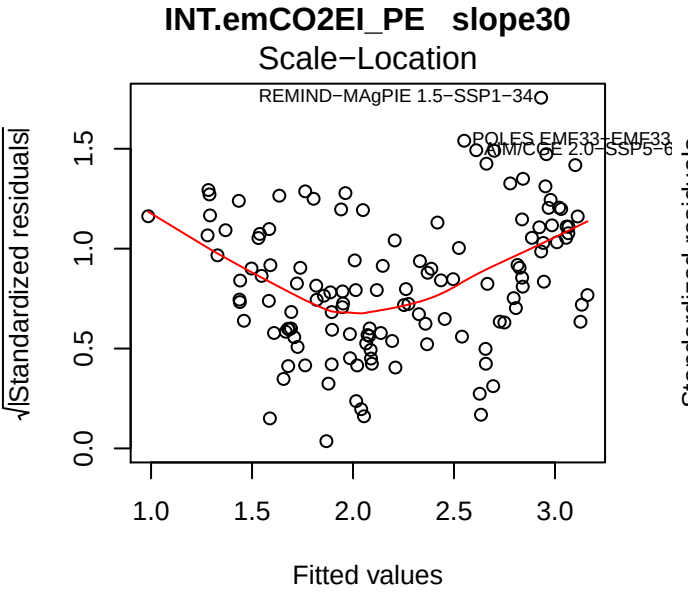

INT.emCO2EI_PE slope25
Normal Q−Q
REMIND 1.7−ADVANCE_INDC
POLES EMF33−EMF33_tax_hi_none
REMIND−MAgPIE 1.5−SSP1−34
Standardized residuals
Theoretical Quantiles

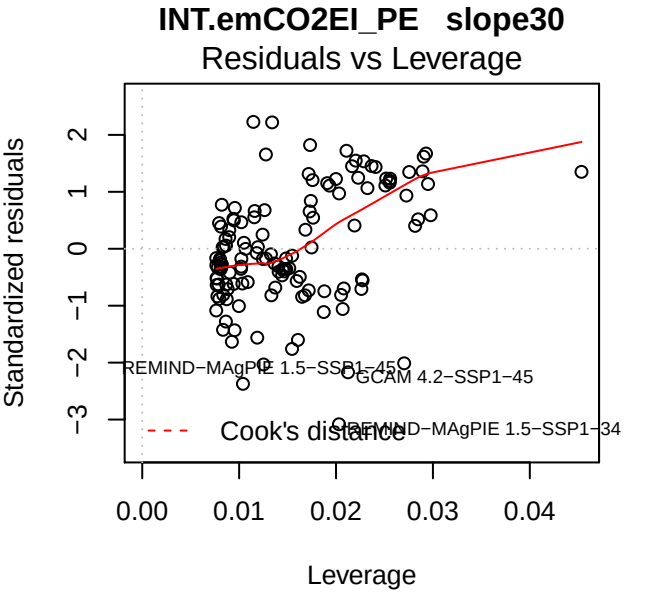

INT.emCO2EI_PE slope25
Scale−Location
REMIND−MAgPIE 1.5−SSP1−34
√|Standardized residuals|
Fitted values

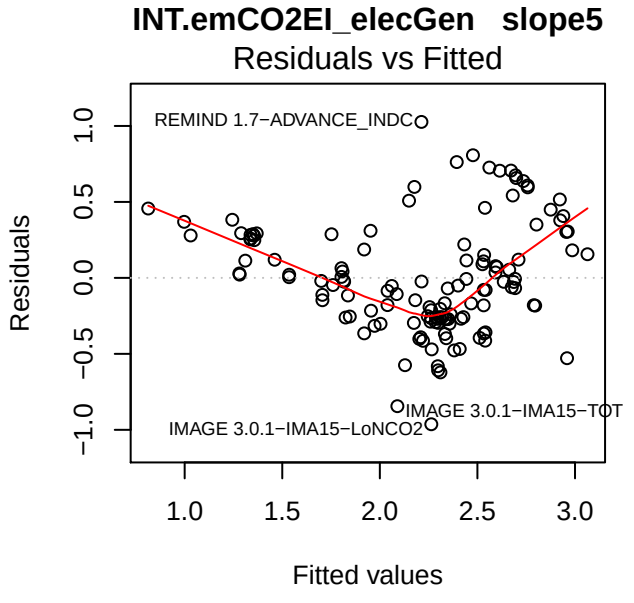

INT.emCO2EI_PE slope25
Residuals vs Leverage
REMIND 1.7−CEMICS−1.5−CDR8
REMIND−MAgPIE 1.7−3.0−E
Cook's distance
REMIND−MAgPIE 1.5−SSP1−34
Standardized residuals
Leverage

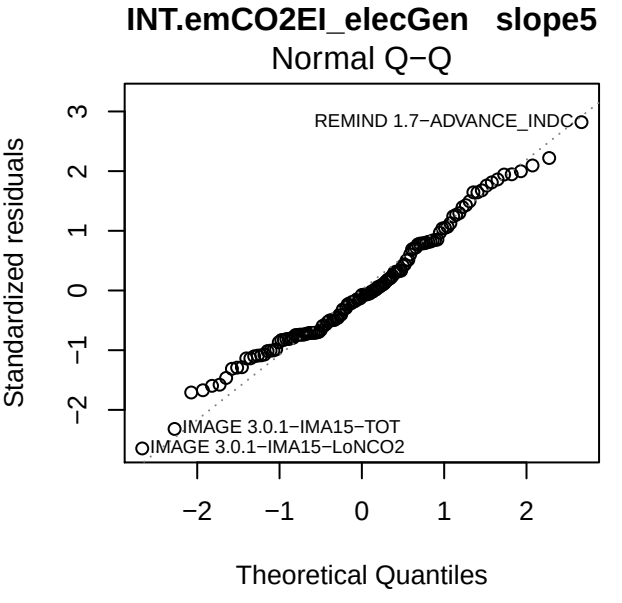

INT.emCO2EI_PE slope30
Residuals vs Fitted
Residuals
Fitted values
AIM/CGE 2.0−SSP5−6
POLES EMF33−EMF33
REMIND−MAgPIE 1.5−SSP1−34

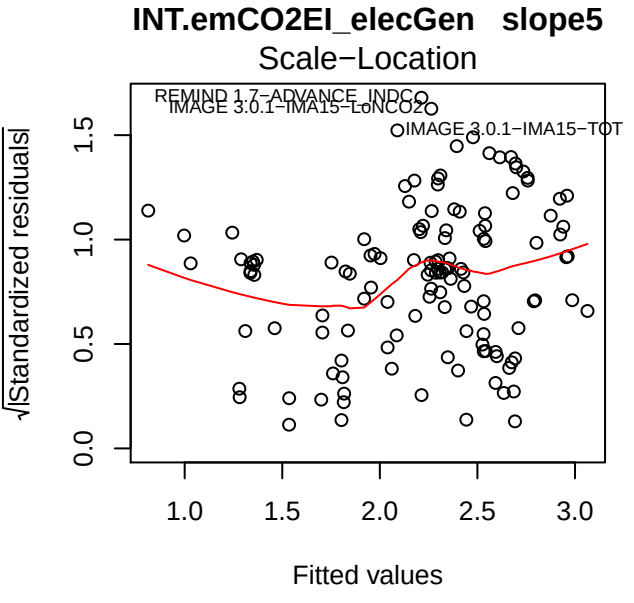

INT.emCO2EI_PE slope30
Normal Q−Q
Standardized residuals
Theoretical Quantiles
AIM/CGE 2.0−SSP5−60
POLES EMF33−EMF33_tax_hi_none
REMIND−MAgPIE 1.5−SSP1−34

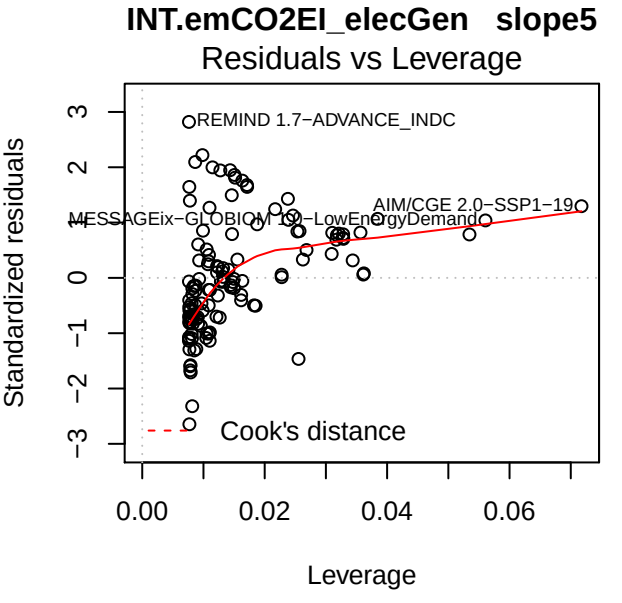

INT.emCO2EI_PE slope30
Scale−Location
√|Standardized residuals|
Fitted values
REMIND−MAgPIE 1.5−SSP1−34
POLES EMF33−EMF33
AIM/CGE 2.0−SSP5−6

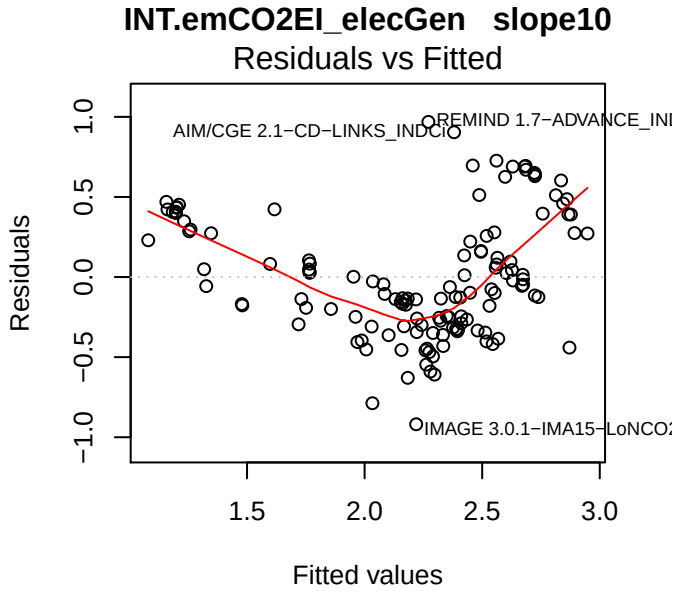

INT.emCO2EI_PE slope30
Residuals vs Leverage
Standardized residuals
Leverage
REMIND−MAgPIE 1.5−SSP1−45
GCAM 4.2−SSP1−45
Cook's distance
REMIND−MAgPIE 1.5−SSP1−34

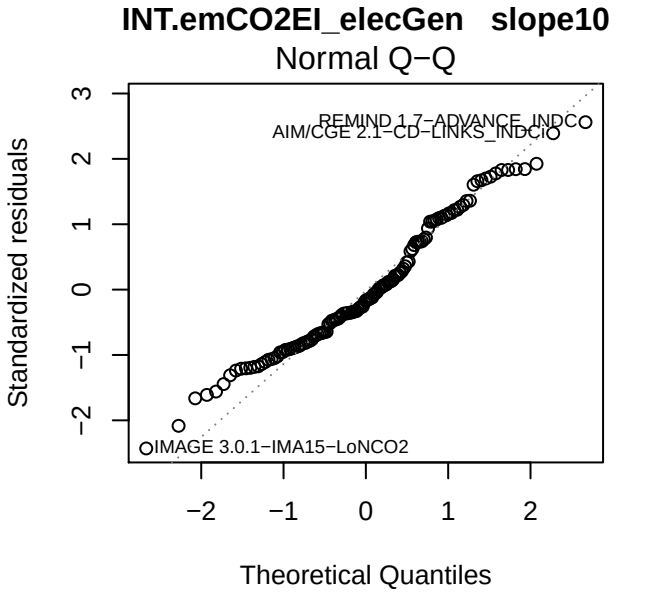

INT.emCO2EI_elecGen slope5
Residuals vs Fitted
REMIND 1.7−ADVANCE_INDC
IMAGE 3.0.1−IMA15−TOT
IMAGE 3.0.1−IMA15−LoNCO2
Residuals
Fitted values

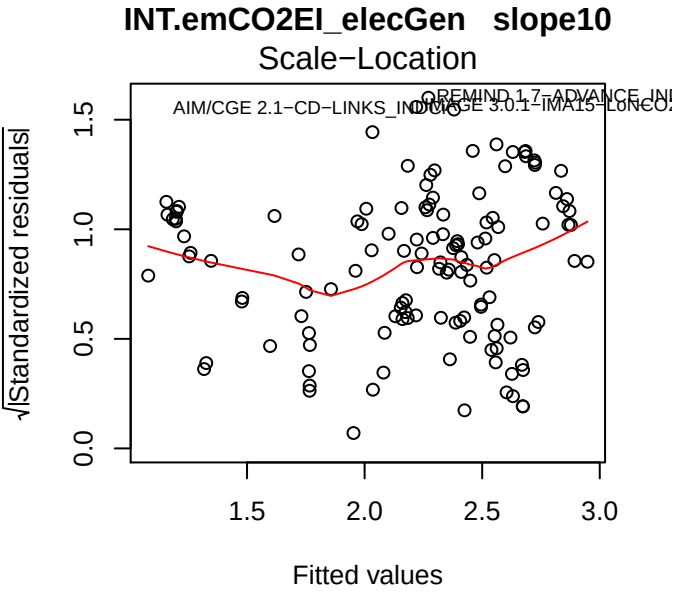

INT.emCO2EI_elecGen slope5
Normal Q−Q
REMIND 1.7−ADVANCE_INDC
IMAGE 3.0.1−IMA15−TOT
IMAGE 3.0.1−IMA15−LoNCO2
Standardized residuals
Theoretical Quantiles

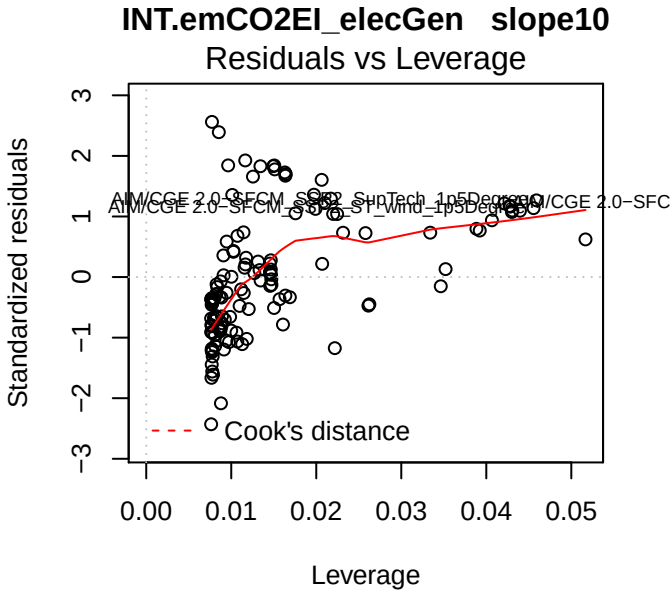

INT.emCO2EI_elecGen slope5
Scale−Location
REMIND 1.7−ADVANCE_INDC
IMAGE 3.0.1−IMA15−LoNCO2
IMAGE 3.0.1−IMA15−TOT
√|Standardized residuals|
Fitted values

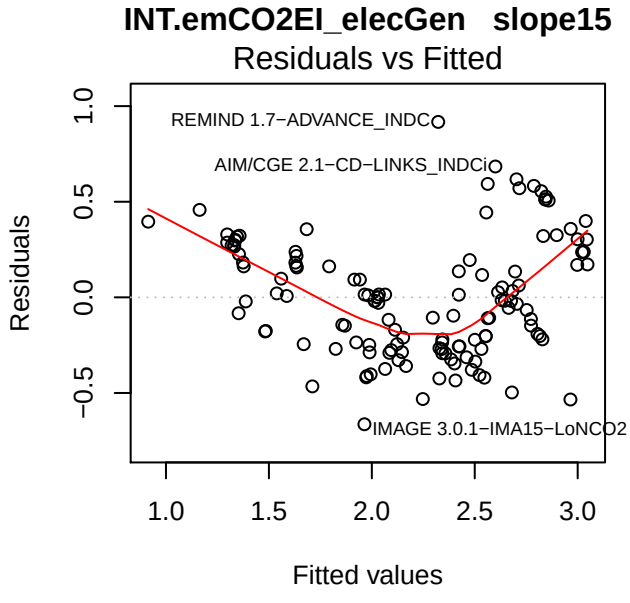

INT.emCO2EI_elecGen slope5
Residuals vs Leverage
REMIND 1.7−ADVANCE_INDC
AIM/CGE 2.0−SSP1−19
Cook's distance
Standardized residuals
Leverage

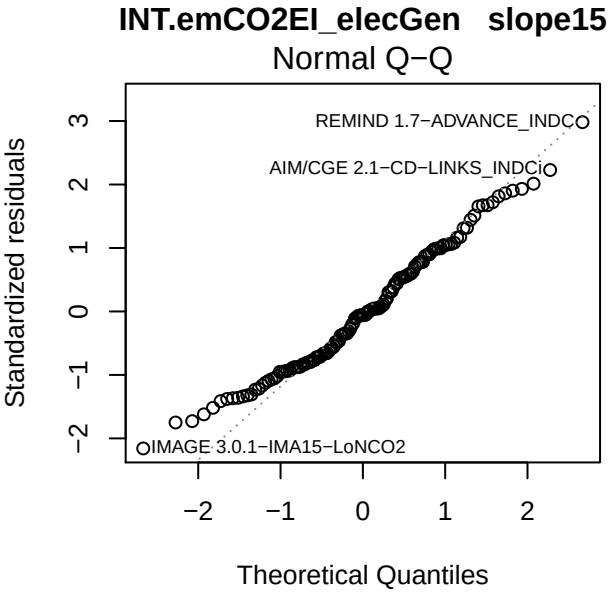

INT.emCO2EI_elecGen slope10
Residuals vs Fitted
AIM/CGE 2.1−CD−LINKS_INDC
REMIND 1.7−ADVANCE_INI
IMAGE 3.0.1−IMA15−LoNCO
Residuals
Fitted values

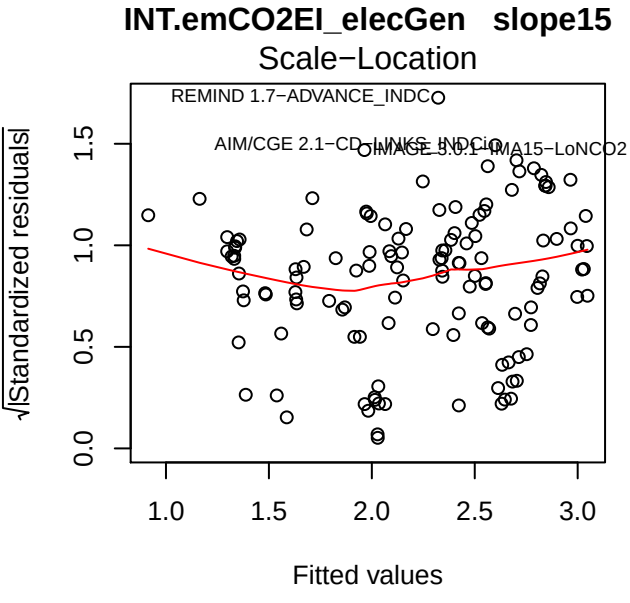

INT.emCO2EI_elecGen slope10
Normal Q−Q
REMIND 1.7−ADVANCE_INDCO
AIM/CGE 2.1−CD−LINKS_INDC
IMAGE 3.0.1−IMA15−LoNCO2
Standardized residuals
Theoretical Quantiles

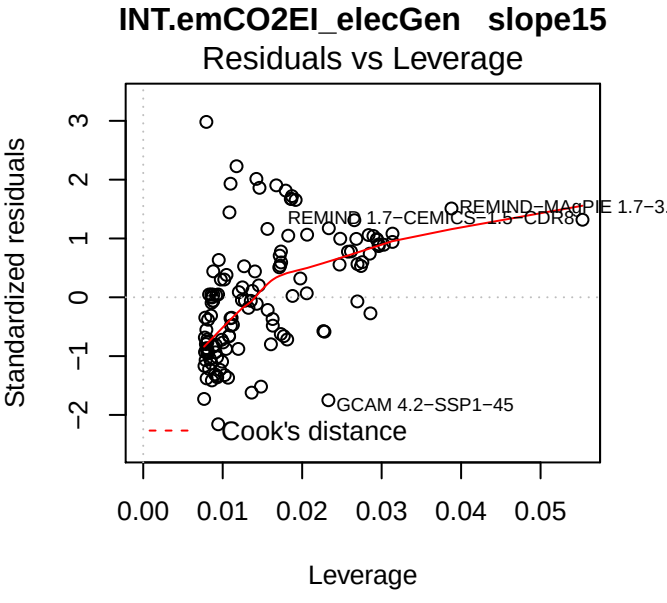

INT.emCO2EI_elecGen slope10
Scale−Location
AIM/CGE 2.1−CD−LINKS_INDC
REMIND 1.7−ADVANCE_INI
√|Standardized residuals|
Fitted values

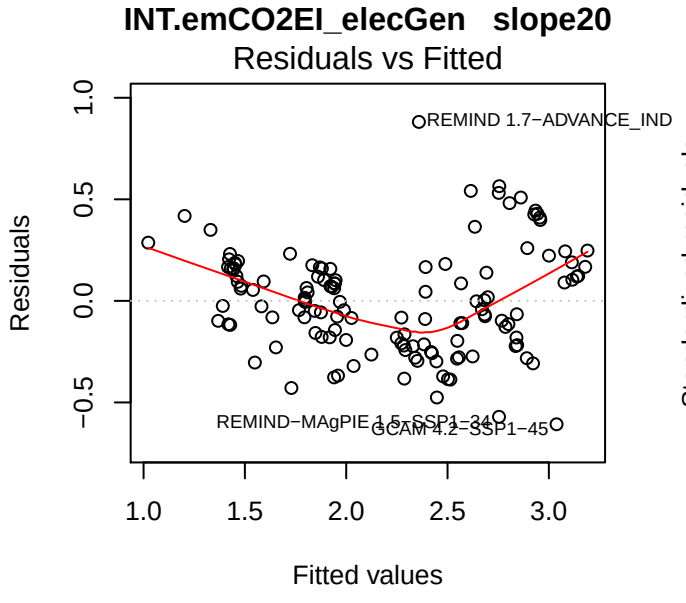

INT.emCO2EI_elecGen slope10
Residuals vs Leverage
Cook's distance
Standardized residuals
Leverage

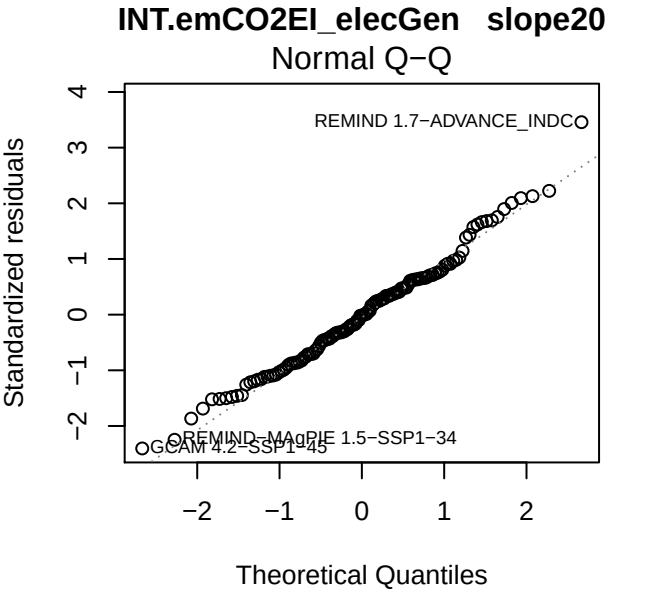

INT.emCO2EI_elecGen slope15
Residuals vs Fitted
REMIND 1.7−ADVANCE_INDC
AIM/CGE 2.1−CD−LINKS_INDC
IMAGE 3.0.1−IMA15−LoNCO2
Residuals
Fitted values

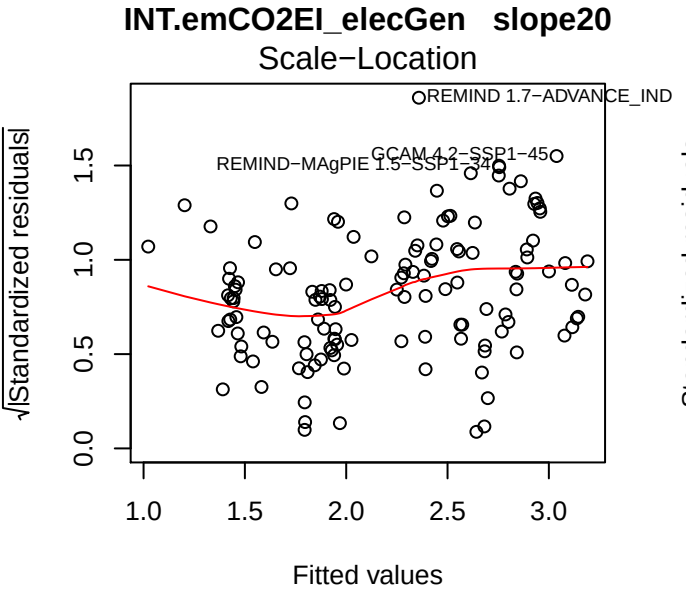

INT.emCO2EI_elecGen slope15
Normal Q−Q
REMIND 1.7−ADVANCE_INDC
AIM/CGE 2.1−CD−LINKS_INDC
IMAGE 3.0.1−IMA15−LoNCO2
Standardized residuals
Theoretical Quantiles

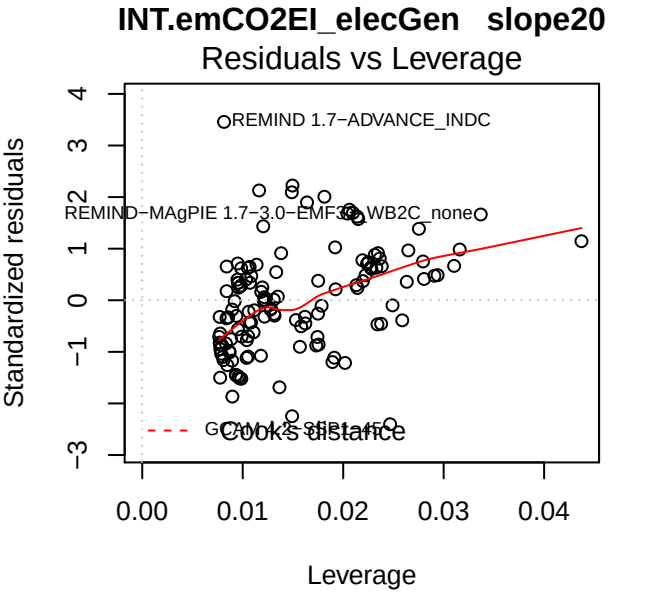

INT.emCO2EI_elecGen slope15
Scale−Location
REMIND 1.7−ADVANCE_INDC
AIM/CGE 2.1−CD−LINKS_INDC
IMAGE 3.0.1−IMA15−LoNCO2
√|Standardized residuals|
Fitted values

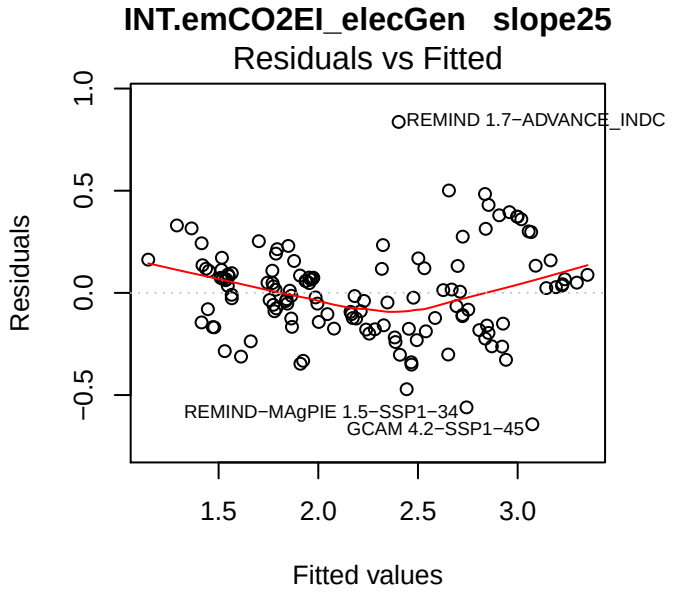

INT.emCO2EI_elecGen slope15
Residuals vs Leverage
REMIND 1.7−CEMICS−1.5−CDR80
GCAM 4.2−SSP1−45
Cook's distance
Standardized residuals
Leverage

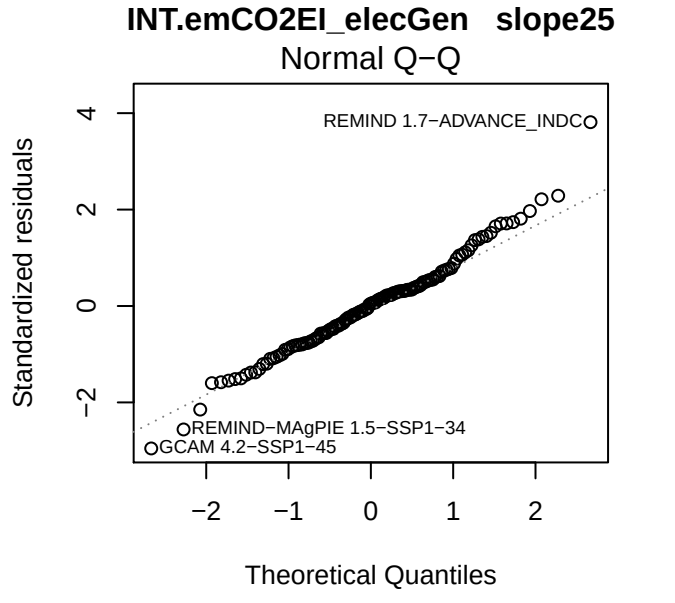

INT.emCO2EI_elecGen slope20
Residuals vs Fitted
REMIND 1.7−ADVANCE_IND
REMIND−MAgPIE 1.5−SSP1−34
GCAM 4.2−SSP1−45
Residuals
Fitted values

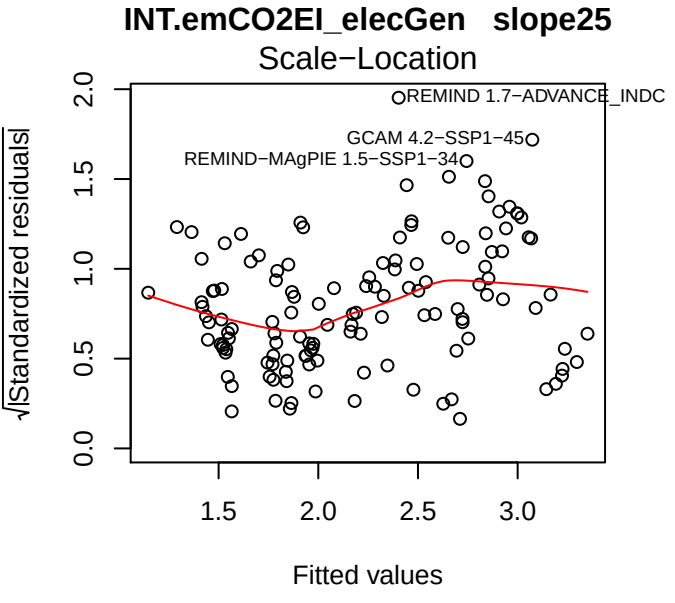

INT.emCO2EI_elecGen slope20
Normal Q−Q
REMIND 1.7−ADVANCE_INDC
REMIND−MAgPIE 1.5−SSP1−34
GCAM 4.2−SSP1−45
Standardized residuals
Theoretical Quantiles

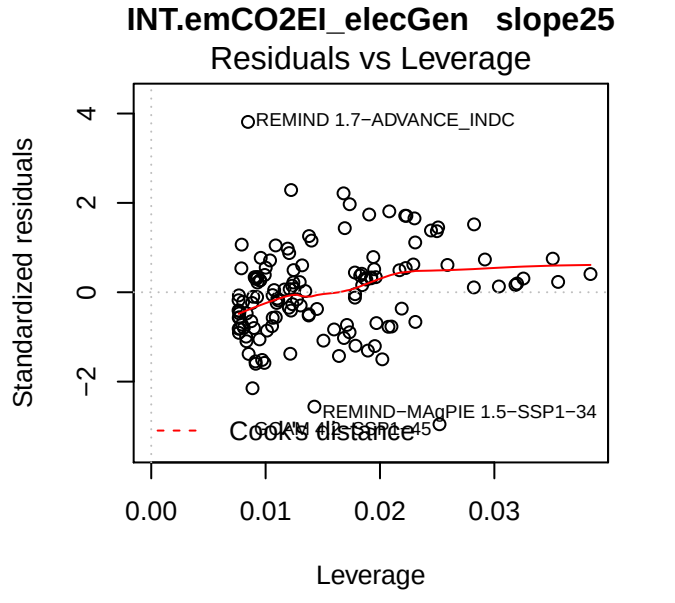

INT.emCO2EI_elecGen slope20
Scale−Location
REMIND 1.7−ADVANCE_IND
GCAM 4.2−SSP1−45
REMIND−MAgPIE 1.5−SSP1−34
√|Standardized residuals|
Fitted values

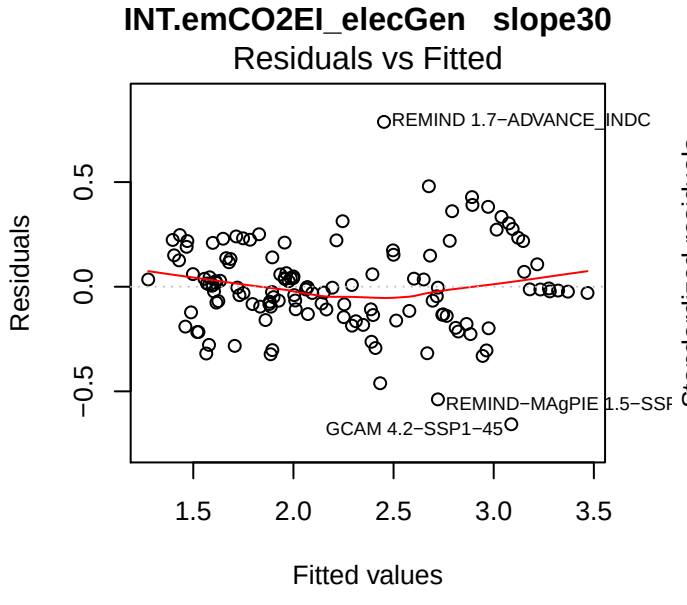

INT.emCO2EI_elecGen slope20
Residuals vs Leverage
REMIND 1.7−ADVANCE_INDC
REMIND−MAgPIE 1.7−3.0−EMF33−WB2C_none
GCAM 4.2−SSP1−45
Cook's distance
Standardized residuals
Leverage

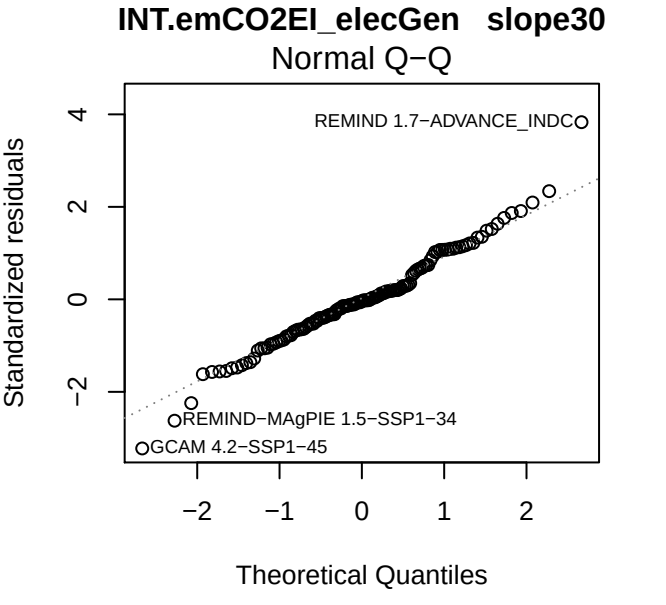

INT.emCO2EI_elecGen slope25
Residuals vs Fitted
Residuals
Fitted values
REMIND 1.7−ADVANCE_INDC
REMIND−MAgPIE 1.5−SSP1−34
GCAM 4.2−SSP1−45

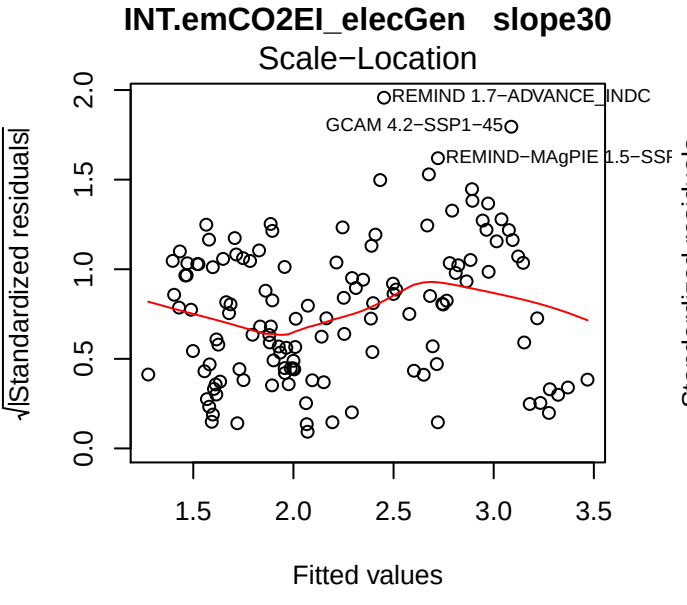

INT.emCO2EI_elecGen slope25
Normal Q−Q
Standardized residuals
Theoretical Quantiles
REMIND 1.7−ADVANCE_INDC
REMIND−MAgPIE 1.5−SSP1−34
GCAM 4.2−SSP1−45

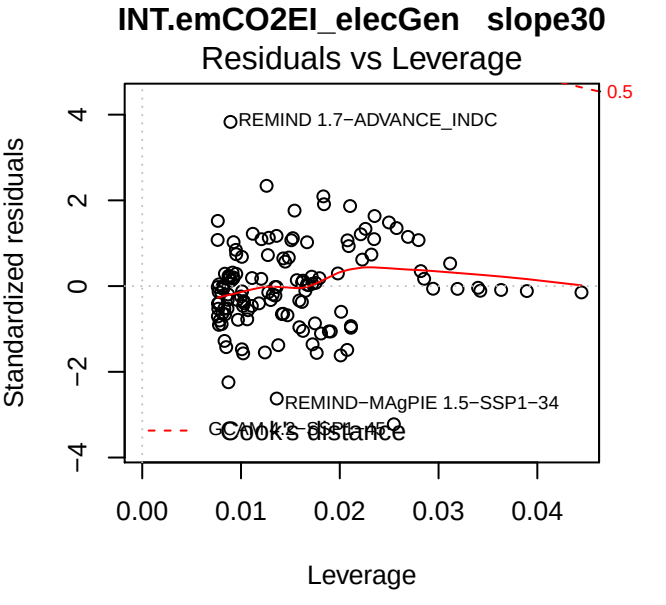

INT.emCO2EI_elecGen slope25
Scale−Location
√|Standardized residuals|
Fitted values
REMIND 1.7−ADVANCE_INDC
GCAM 4.2−SSP1−45
REMIND−MAgPIE 1.5−SSP1−34

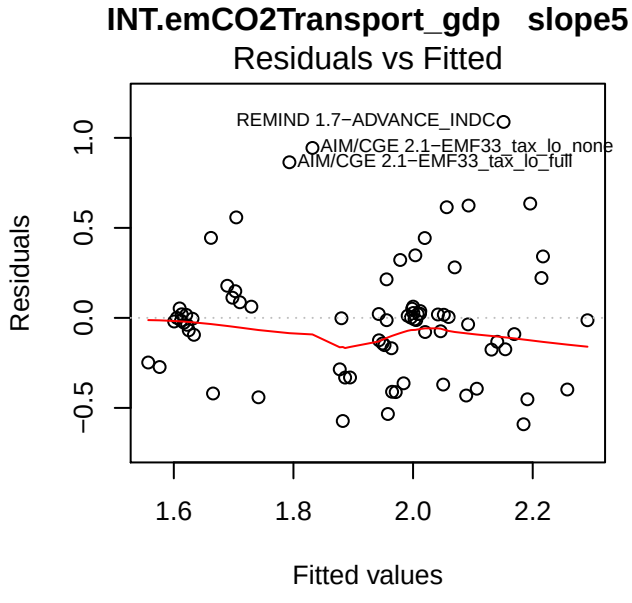

INT.emCO2EI_elecGen slope25
Residuals vs Leverage
Standardized residuals
Leverage
REMIND 1.7−ADVANCE_INDC
REMIND−MAgPIE 1.5−SSP1−34
Cook's distance

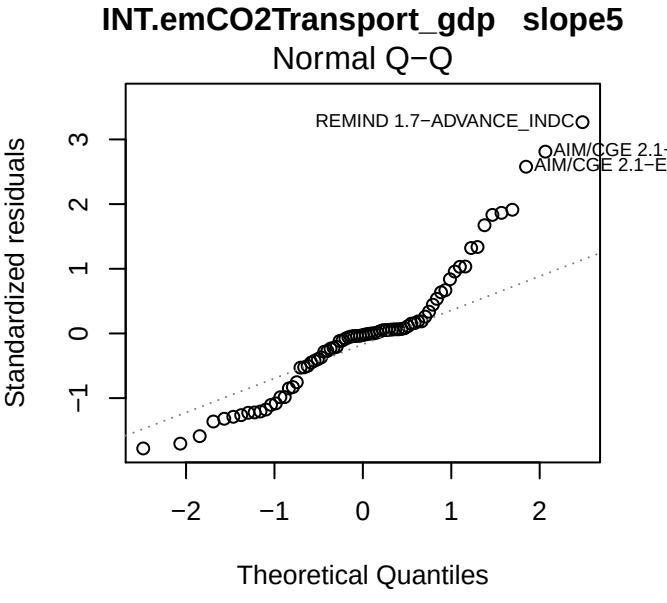

INT.emCO2EI_elecGen slope30
Residuals vs Fitted
REMIND 1.7−ADVANCE_INDC
REMIND−MAgPIE 1.5−SSP
GCAM 4.2−SSP1−45
Residuals
Fitted values

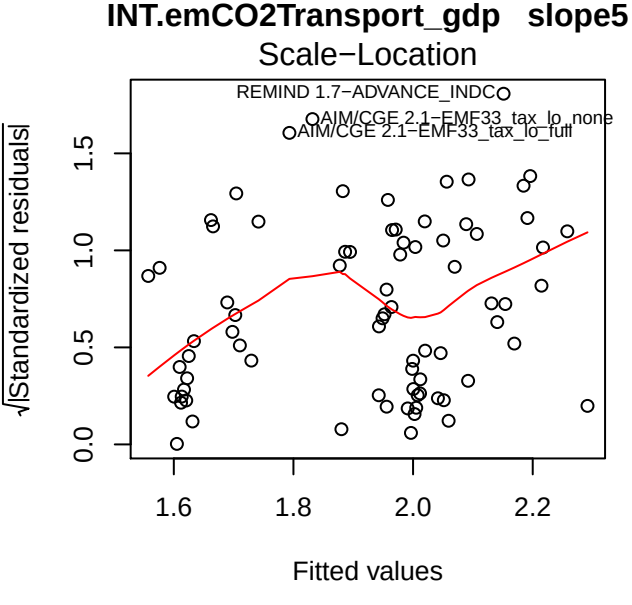

INT.emCO2EI_elecGen slope30
Normal Q−Q
REMIND 1.7−ADVANCE_INDC
REMIND−MAgPIE 1.5−SSP1−34
GCAM 4.2−SSP1−45
Standardized residuals
Theoretical Quantiles

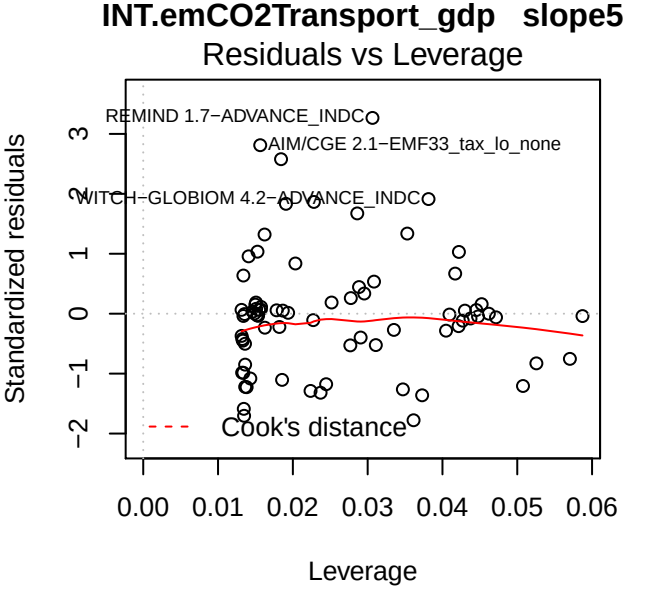

INT.emCO2EI_elecGen slope30
Scale−Location
REMIND 1.7−ADVANCE_INDC
GCAM 4.2−SSP1−45
REMIND−MAgPIE 1.5−SSP
√|Standardized residuals|
Fitted values

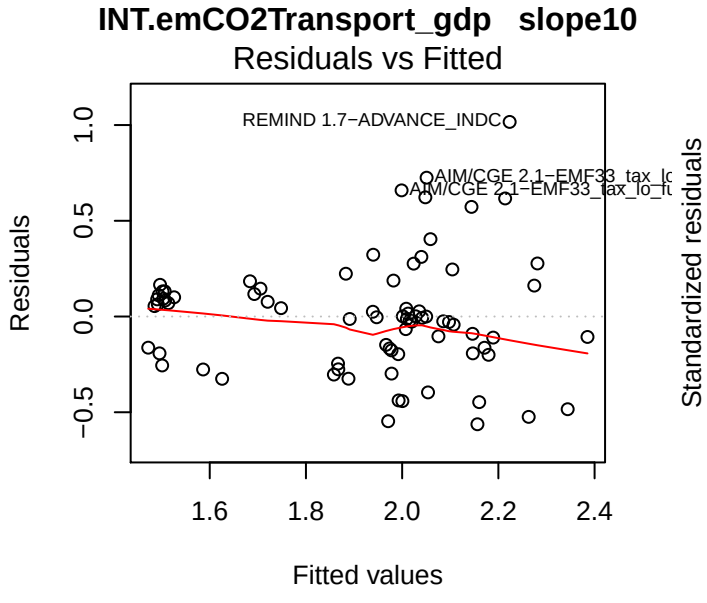

INT.emCO2EI_elecGen slope30
Residuals vs Leverage
REMIND 1.7−ADVANCE_INDC
REMIND−MAgPIE 1.5−SSP1−34
Cook's distance
Standardized residuals
Leverage

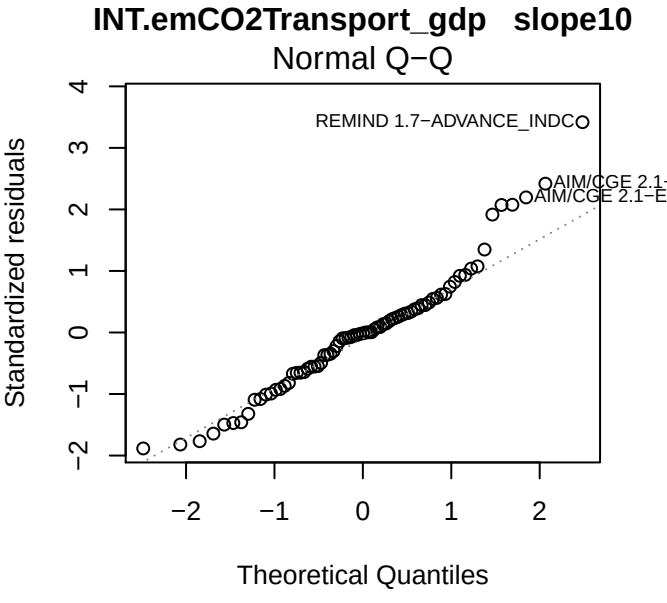

INT.emCO2Transport_gdp slope5
Residuals vs Fitted
REMIND 1.7−ADVANCE_INDC
AIM/CGE 2.1−EMF33_tax_lo_none
AIM/CGE 2.1−EMF33_tax_lo_full
Residuals
1.0
0.5
0.0
−0.5
1.6
1.8
2.0
2.2
Fitted values

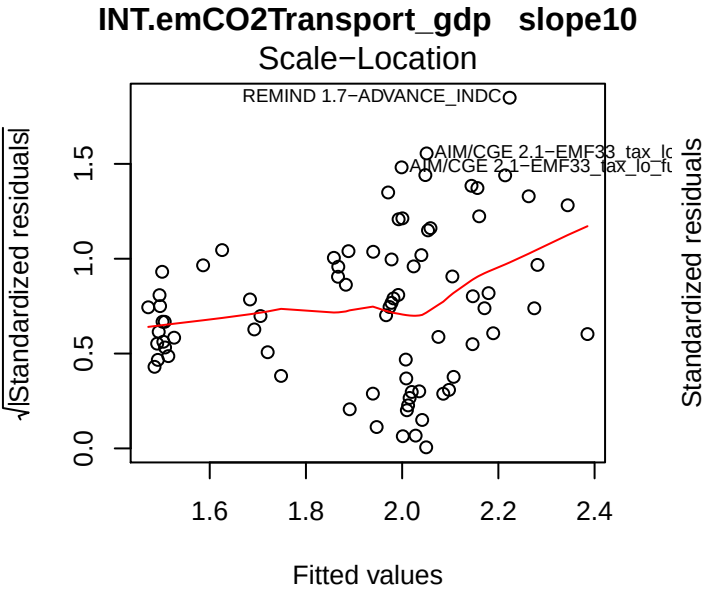

INT.emCO2Transport_gdp slope5
Normal Q−Q
REMIND 1.7−ADVANCE_INDC
AIM/CGE 2.1−
AIM/CGE 2.1−E
Standardized residuals
3
2
1
0
−1
−2
−1
0
1
2
Theoretical Quantiles

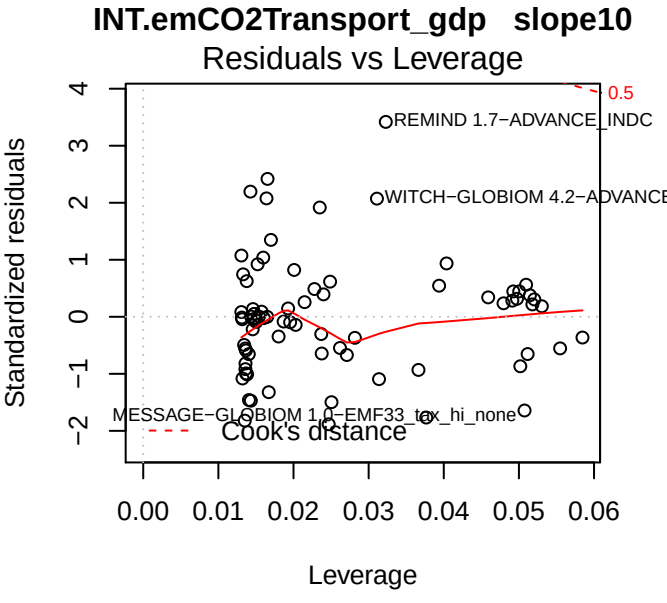

INT.emCO2Transport_gdp slope5
Scale−Location
REMIND 1.7−ADVANCE_INDC
AIM/CGE 2.1−EMF33_tax_lo_none
AIM/CGE 2.1−EMF33_tax_lo_full
√|Standardized residuals|
1.5
1.0
0.5
0.0
1.6
1.8
2.0
2.2
Fitted values

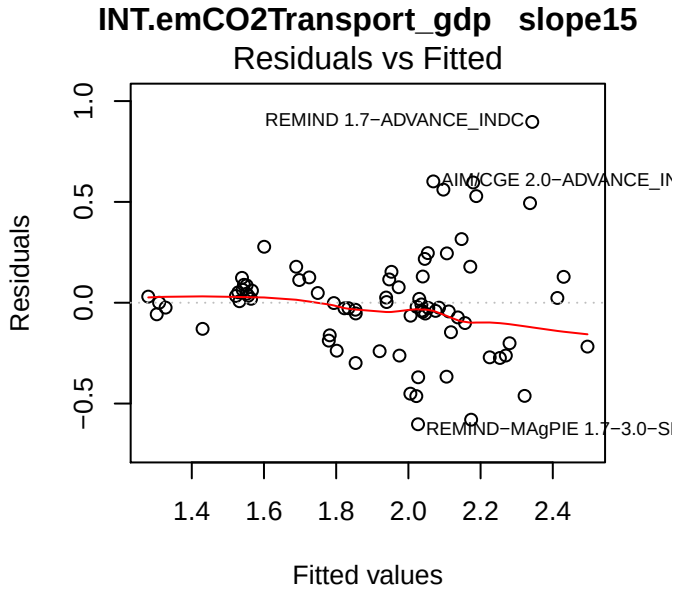

INT.emCO2Transport_gdp slope5
Residuals vs Leverage
REMIND 1.7−ADVANCE_INDC
AIM/CGE 2.1−EMF33_tax_lo_none
WITCH−GLOBIOM 4.2−ADVANCE_INDC
Cook's distance
Standardized residuals
3
2
1
0
−1
−2
0.00
0.01
0.02
0.03
0.04
0.05
0.06
Leverage

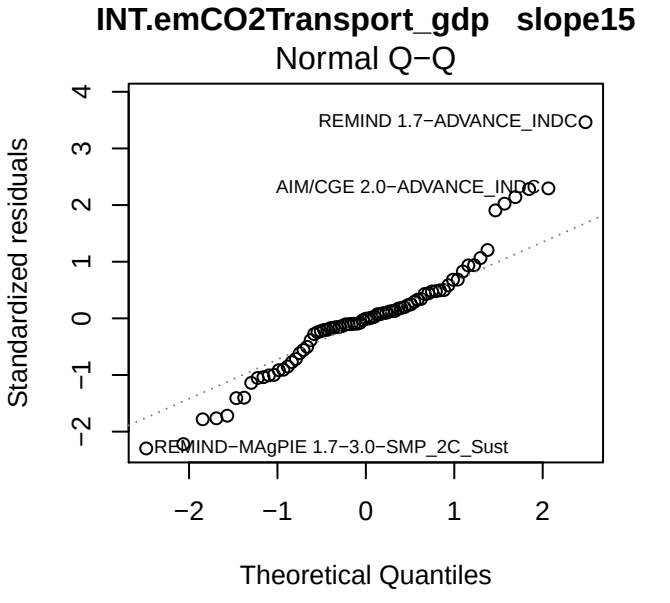

INT.emCO2Transport_gdp slope10
Residuals vs Fitted
REMIND 1.7−ADVANCE_INDC
AIM/CGE 2.1−EMF33_tax_lo
AIM/CGE 2.1−EMF33_tax_lo_ft
Residuals
Fitted values

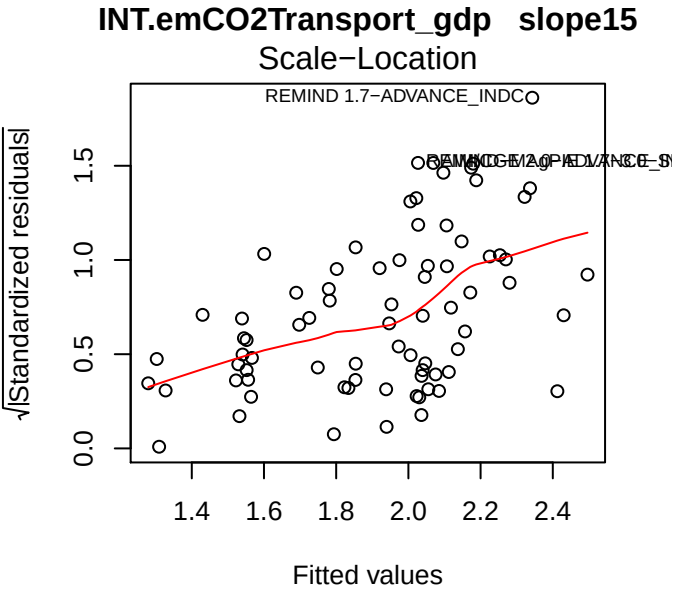

INT.emCO2Transport_gdp slope10
Normal Q−Q
REMIND 1.7−ADVANCE_INDC
AIM/CGE 2.1−E
Standardized residuals
Theoretical Quantiles

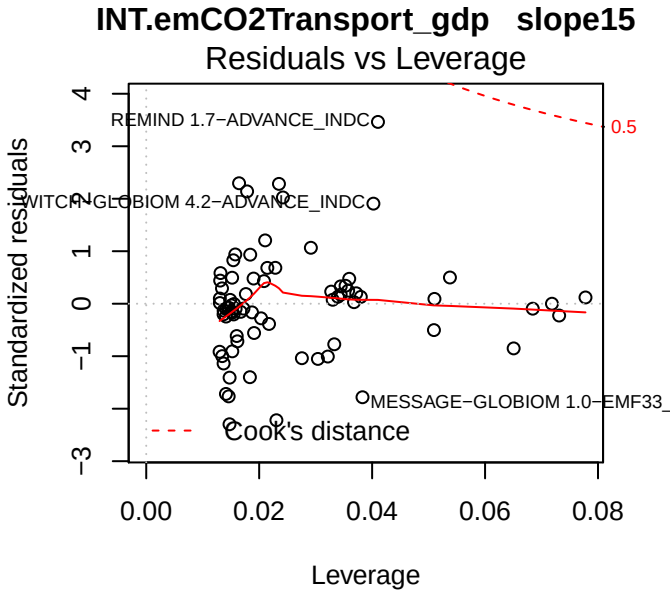

INT.emCO2Transport_gdp slope10
Scale−Location
REMIND 1.7−ADVANCE_INDC
AIM/CGE 2.1−EMF33_tax_lo
AIM/CGE 2.1−EMF33_tax_lo_ft
√|Standardized residuals|
Fitted values

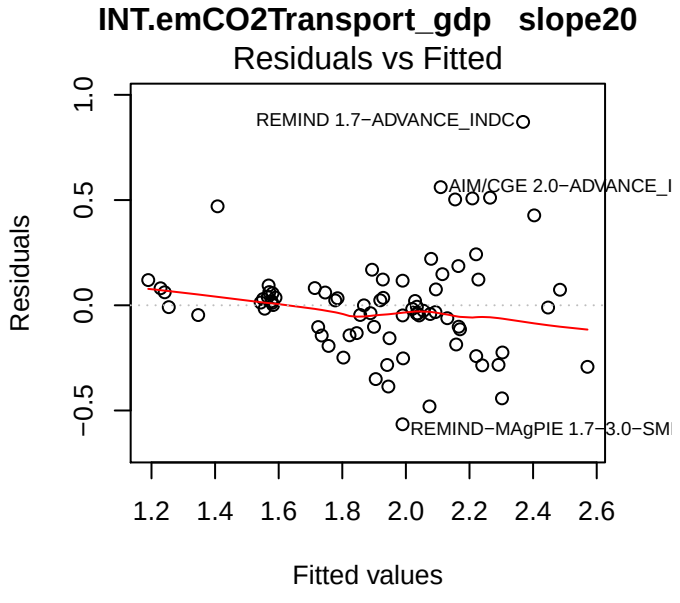

INT.emCO2Transport_gdp slope10
Residuals vs Leverage
0.5
REMIND 1.7−ADVANCE_INDC
WITCH−GLOBIOM 4.2−ADVANCE
MESSAGE−GLOBIOM 1.0−EMF33_tax_hi_none
Cook's distance
Standardized residuals
Leverage

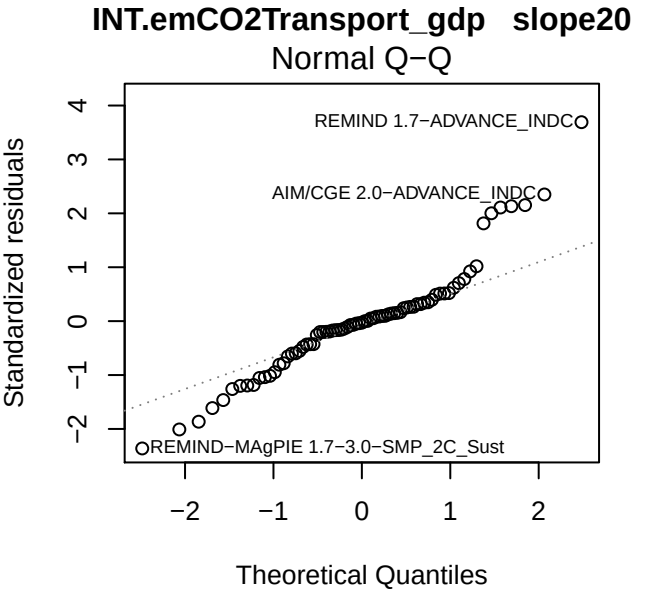

INT.emCO2Transport_gdp slope15
Residuals vs Fitted
Residuals
Fitted values
REMIND 1.7−ADVANCE_INDC
AIM/CGE 2.0−ADVANCE_I
REMIND−MAgPIE 1.7−3.0−S
1.4
1.6
1.8
2.0
2.2
2.4
−0.5
0.0
0.5
1.0

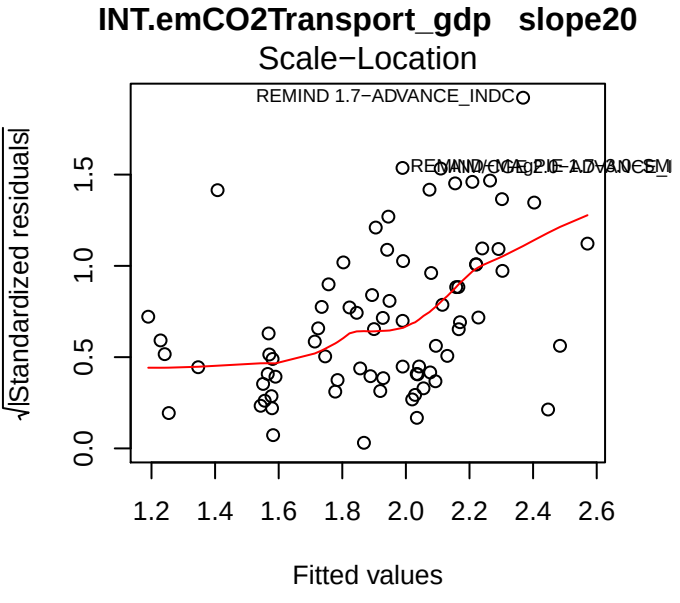

INT.emCO2Transport_gdp slope15
Normal Q−Q
Standardized residuals
Theoretical Quantiles
REMIND 1.7−ADVANCE_INDC
AIM/CGE 2.0−ADVANCE_INDC
REMIND−MAgPIE 1.7−3.0−SMP_2C_Sust
−2
−1
0
1
2
3
4

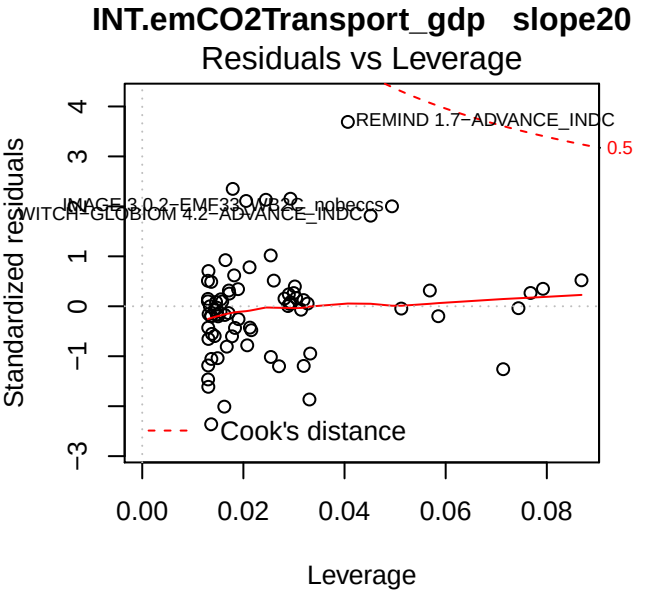

INT.emCO2Transport_gdp slope15
Scale−Location
√|Standardized residuals|
Fitted values
REMIND 1.7−ADVANCE_INDC
1.4
1.6
1.8
2.0
2.2
2.4
0.0
0.5
1.0
1.5

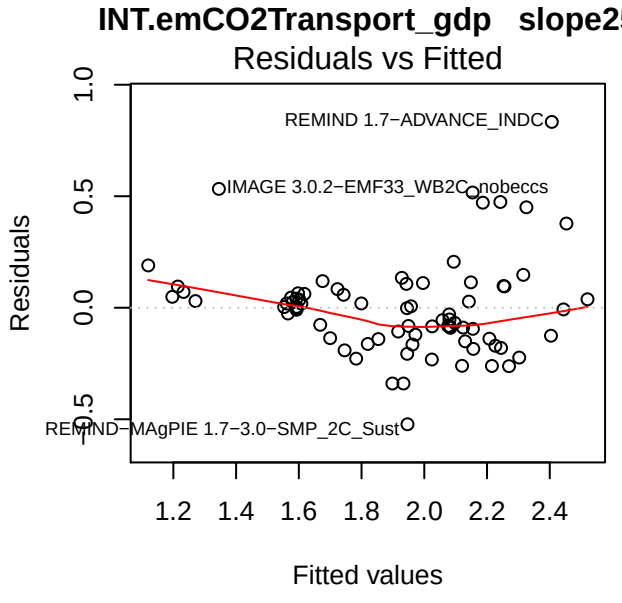

INT.emCO2Transport_gdp slope15
Residuals vs Leverage
Standardized residuals
Leverage
REMIND 1.7−ADVANCE_INDC
WITCH−GLOBIOM 4.2−ADVANCE_INDC
MESSAGE−GLOBIOM 1.0−EMF33_
0.5
Cook's distance
0.00
0.02
0.04
0.06
0.08
−3
−1
0
1
2
3
4

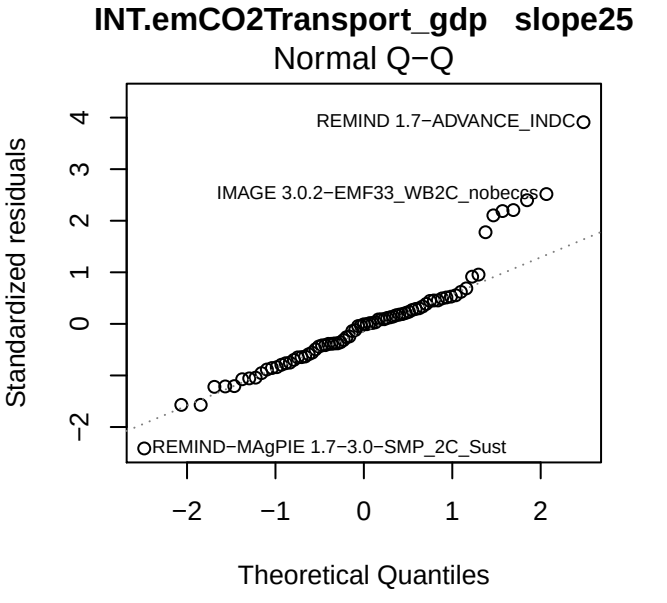

INT.emCO2Transport_gdp slope20
Residuals vs Fitted
REMIND 1.7−ADVANCE_INDC
AIM/CGE 2.0−ADVANCE_I
REMIND−MAgPIE 1.7−3.0−SM
Residuals
Fitted values

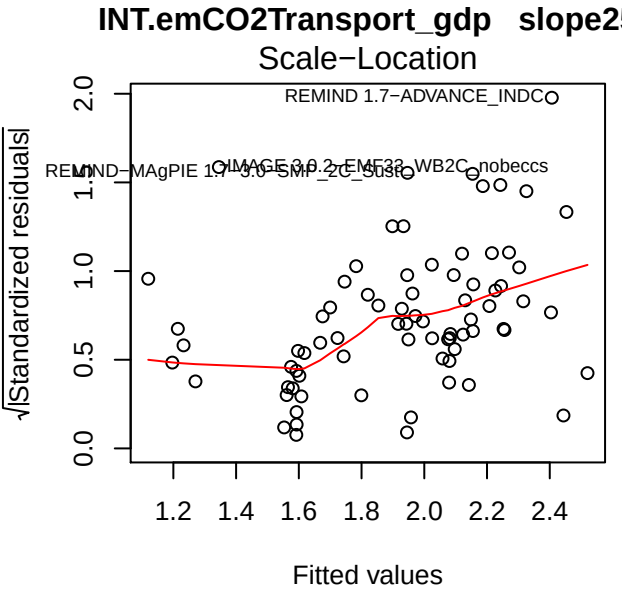

INT.emCO2Transport_gdp slope20
Normal Q−Q
REMIND 1.7−ADVANCE_INDC
AIM/CGE 2.0−ADVANCE_INDC
REMIND−MAgPIE 1.7−3.0−SMP_2C_Sust
Standardized residuals
Theoretical Quantiles

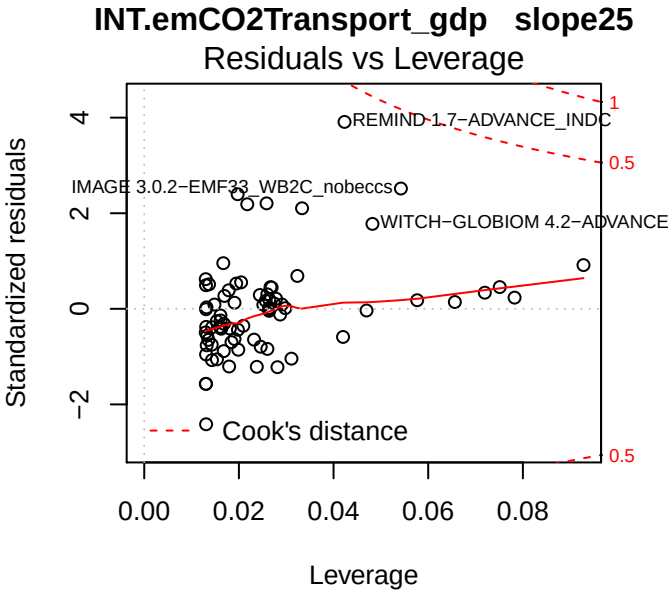

INT.emCO2Transport_gdp slope20
Scale−Location
REMIND 1.7−ADVANCE_INDC
√|Standardized residuals|
Fitted values

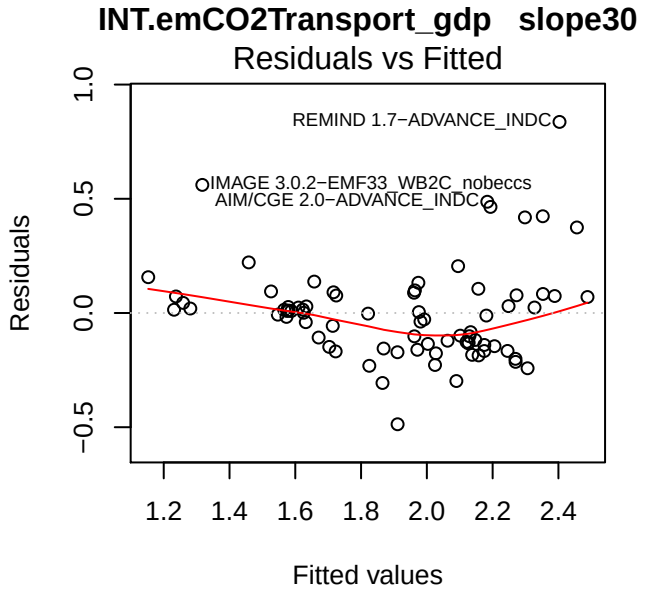

INT.emCO2Transport_gdp slope20
Residuals vs Leverage
REMIND 1.7−ADVANCE_INDC
0.5
WITCH−GLOBIOM 4.2−ADVANCE_INDC
Cook's distance
Standardized residuals
Leverage

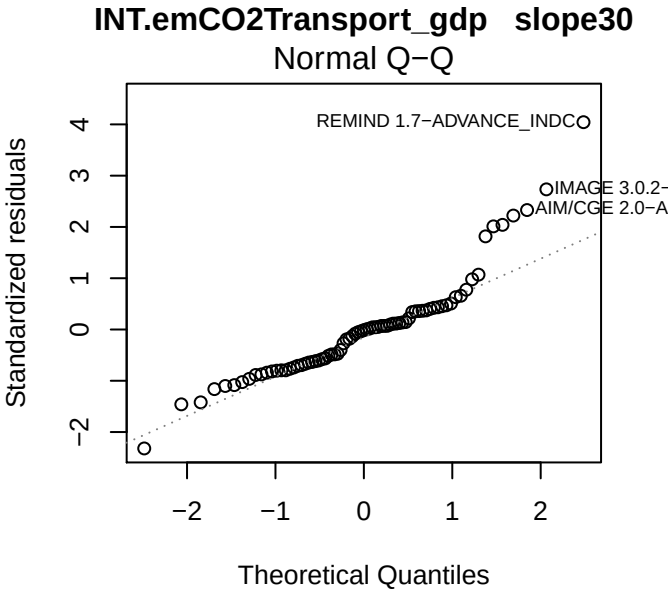

INT.emCO2Transport_gdp slope25
Residuals vs Fitted
Residuals
Fitted values
REMIND 1.7−ADVANCE_INDC
IMAGE 3.0.2−EMF33_WB2C_nobeccs
REMIND−MAgPIE 1.7−3.0−SMP_2C_Sust

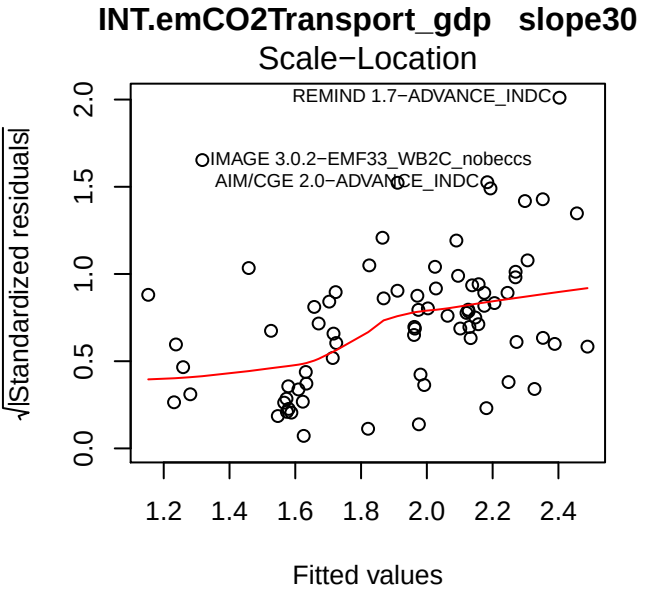

INT.emCO2Transport_gdp slope25
Normal Q−Q
Standardized residuals
Theoretical Quantiles
REMIND 1.7−ADVANCE_INDC
IMAGE 3.0.2−EMF33_WB2C_nobeccs
REMIND−MAgPIE 1.7−3.0−SMP_2C_Sust

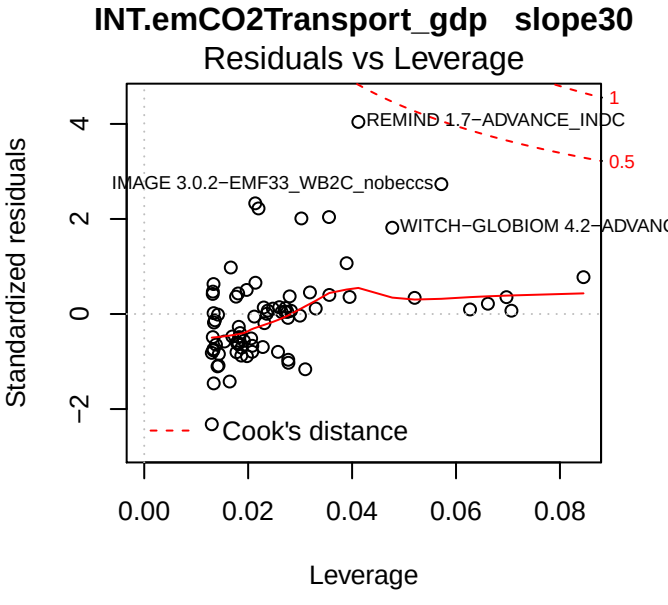

INT.emCO2Transport_gdp slope25
Scale−Location
√|Standardized residuals|
Fitted values
REMIND 1.7−ADVANCE_INDC
IMAGE 3.0.2−EMF33_WB2C_nobeccs
REMIND−MAgPIE 1.7−3.0−SMP_2C_Sust


INT.emCO2Transport_gdp slope25
Residuals vs Leverage
Standardized residuals
Leverage
REMIND 1.7−ADVANCE_INDC
IMAGE 3.0.2−EMF33_WB2C_nobeccs
WITCH−GLOBIOM 4.2−ADVANCE
Cook's distance


INT.emCO2Transport_gdp slope30
Residuals vs Fitted
REMIND 1.7−ADVANCE_INDC
IMAGE 3.0.2−EMF33_WB2C_nobeccs
AIM/CGE 2.0−ADVANCE_INDC
Residuals
Fitted values


INT.emCO2Transport_gdp slope30
Normal Q−Q
REMIND 1.7−ADVANCE_INDC
IMAGE 3.0.2−
AIM/CGE 2.0−A
Standardized residuals
Theoretical Quantiles


INT.emCO2Transport_gdp slope30
Scale−Location
REMIND 1.7−ADVANCE_INDC
IMAGE 3.0.2−EMF33_WB2C_nobeccs
AIM/CGE 2.0−ADVANCE_INDC
√|Standardized residuals|
Fitted values


INT.emCO2Transport_gdp slope30
Residuals vs Leverage
REMIND 1.7−ADVANCE_INDC
IMAGE 3.0.2−EMF33_WB2C_nobeccs
WITCH−GLOBIOM 4.2−ADVANC
1
0.5
Cook's distance
Standardized residuals
Leverage