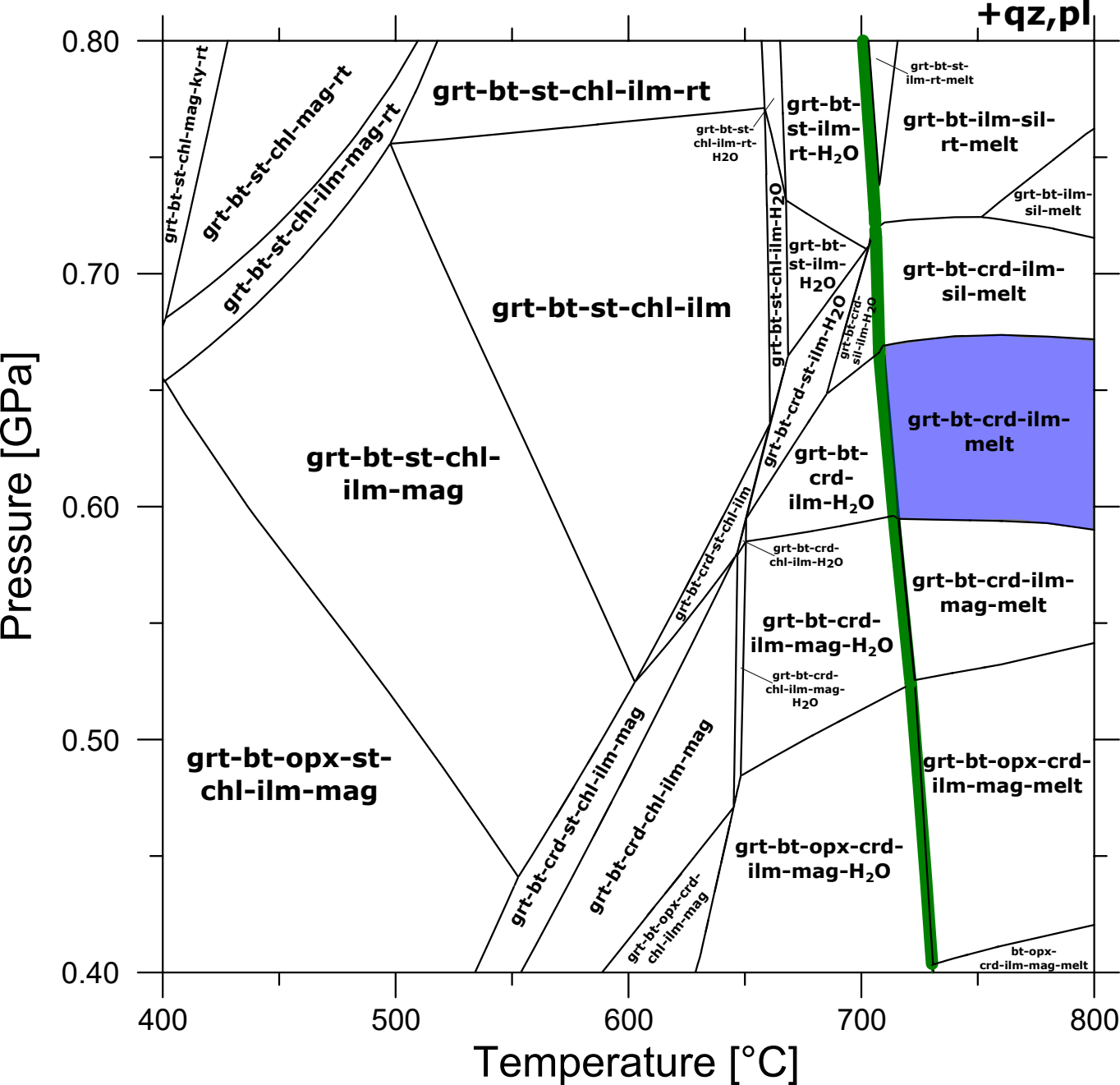
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grt-bt-st-chl-ilm-rt
grt-bt-st-chl-mag-ky-rt
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grt-bt-st-chl-ilm-rt-H2O
grt-bt-st-ilm-rt-H2O
grt-bt-st-ilm-rt-melt
grt-bt-ilm-sil-rt-melt
grt-bt-ilm-sil-melt
grt-bt-st-chl-ilm
grt-bt-st-chl-ilm-H2O
grt-bt-st-ilm-H2O
grt-bt-crd-st-ilm-H2O
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grt-bt-crd-ilm-sil-melt
grt-bt-st-chl-ilm-mag
grt-bt-crd-st-chl-ilm
grt-bt-crd-ilm-H2O
grt-bt-crd-ilm-melt
grt-bt-crd-chl-ilm-H2O
grt-bt-crd-ilm-mag-melt
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grt-bt-crd-chl-ilm-mag-H2O
grt-bt-opx-st-chl-ilm-mag
grt-bt-crd-st-chl-ilm-mag
grt-bt-crd-chl-ilm-mag
grt-bt-opx-crd-ilm-mag-melt
grt-bt-opx-crd-ilm-mag-H2O
grt-bt-opx-crd-chl-ilm-mag
bt-opx-crd-ilm-mag-melt
0.80
0.70
0.60
0.50
0.40
Pressure [GPa]
400
500
600
700
800
Temperature [°C]