

Data Codebook

The Politics of Competence: Longitudinal and Comparative Analysis (RES-000-22-4616)

29 August 2013

File schedule

Datasets

| | |
|-------------------|--|
| GBR_MCOMP_yr.dta | Great Britain, Macro-Competence, yearly |
| GBR_MCOMP_qtr.dta | Great Britain, Macro-Competence, quarterly |
| USA_MCOMP_yr.dta | United States, Macro-Competence, yearly |
| USA_MCOMP_qtr.dta | United States, Macro-Competence, quarterly |
| AUS_MCOMP_yr.dta | Australia, Macro-Competence, yearly |
| AUS_MCOMP_qtr.dta | Australia, Macro-Competence, quarterly |
| GER_MCOMP_qtr.dta | Germany, Macro-Competence, yearly |
| GER_MCOMP_yr.dta | Germany, Macro-Competence, quarterly |
| CAN_MCOMP_yr.dta | Canada, Macro-Competence, yearly |

Dyad Ratios Algorithm Output Reports for the Macro-Competence Data Series

| | |
|-------------------------------|---|
| AUS_mcomp_all.Rpt | Australia, Macro-Competence, two-party share, yearly. |
| AUS_mcomp_position.Rpt | Australia, Macro-Competence (position issues), two-party share, yearly. |
| AUS_mcomp_valence.Rpt | Australia, Macro-Competence (valence issues), two-party share, yearly. |
| AUS_mcomp_all_qtr.Rpt | Australia, Macro-Competence, two-party share, quarterly. |
| AUS_mcomp_valence_qtr.Rpt | Australia, Macro-Competence (valence issues), two-party share, quarterly. |
| | |
| AUS_mcomp_alp_all.Rpt | Australia, Macro-Competence, ALP, yearly. |
| AUS_mcomp_alp_valence.Rpt | Australia, Macro-Competence (valence issues), ALP, yearly. |
| AUS_mcomp_alp_position.Rpt | Australia, Macro-Competence (position issues), ALP, yearly. |
| AUS_mcomp_alp_all_qtr.Rpt | Australia, Macro-Competence, ALP, quarterly. |
| AUS_mcomp_alp_valence_qtr.Rpt | Australia, Macro-Competence (valence issues), ALP, quarterly. |

| | |
|-------------------------------|--|
| AUS_mcomp_lib_all.Rpt | Australia, Macro-Competence, Liberal/National Party, yearly. |
| AUS_mcomp_lib_position.Rpt | Australia, Macro-Competence (valence issues), Liberal/National Party, yearly. |
| AUS_mcomp_lib_valence.Rpt | Australia, Macro-Competence (position issues), Liberal/National Party, yearly. |
| AUS_mcomp_lib_all_qtr.Rpt | Australia, Macro-Competence, Liberal/National Party, quarterly. |
| AUS_mcomp_lib_valence_qtr.Rpt | Australia, Macro-Competence (valence issues), Liberal/National Party, quarterly. |
| CAN_mcomp_lib_all.Rpt | Canada, Macro-Competence, Liberal Party, yearly. |
| CAN_mcomp_ndp_all.Rpt | Canada, Macro-Competence, NDP, yearly. |
| CAN_mcomp_pc_all.Rpt | Canada, Macro-Competence, Progressive Conservatives, yearly. |
| GER_mcomp_all.Rpt | Germany, Macro-Competence, two-party share, yearly. |
| GER_mcomp_position.Rpt | Germany, Macro-Competence (position issues), two-party share, yearly. |
| GER_mcomp_valence.Rpt | Germany, Macro-Competence (valence issues), two-party share, yearly. |
| GER_mcomp_all_qtr.Rpt | Germany, Macro-Competence, two-party share, quarterly. |
| GER_mcomp_valence_qtr.Rpt | Germany, Macro-Competence (valence issues), two-party share, quarterly. |
| GER_mcomp_cdu_all.Rpt | Germany, Macro-Competence, CDU, yearly. |
| GER_mcomp_cdu_position.Rpt | Germany, Macro-Competence (position issues), CDU, yearly. |
| GER_mcomp_cdu_valence.Rpt | Germany, Macro-Competence (valence issues), CDU, yearly. |
| GER_mcomp_cdu_all_qtr.Rpt | Germany, Macro-Competence, CDU, quarterly. |
| GER_mcomp_cdu_valence_qtr.Rpt | Germany, Macro-Competence (valence issues), CDU, quarterly. |
| GER_mcomp_spd_all.Rpt | Germany, Macro-Competence, SPD, yearly. |
| GER_mcomp_spd_position.Rpt | Germany, Macro-Competence (position issues), SPD, yearly. |
| GER_mcomp_spd_valence.Rpt | Germany, Macro-Competence (valence issues), SPD, yearly. |
| GER_mcomp_spd_all_qtr.Rpt | Germany, Macro-Competence, SPD, quarterly. |
| GER_mcomp_spd_valence_qtr.Rpt | Germany, Macro-Competence (valence issues), SPD, quarterly. |
| GBR_mcomp_all.Rpt | Great Britain, Macro-Competence, two-party share, yearly. |
| GBR_mcomp_position.Rpt | Great Britain, Macro-Competence (position issues), two-party share, yearly. |
| GBR_mcomp_valence.Rpt | Great Britain, Macro-Competence (valence issues), two-party share, yearly. |
| GBR_mcomp_all_qtr.Rpt | Great Britain, Macro-Competence, two-party share, quarterly. |
| GBR_mcomp_valence_qtr.Rpt | Great Britain, Macro-Competence (valence issues), two-party share, quarterly. |

| | |
|--------------------------------|---|
| GBR_mcomp_con_all_qtr.Rpt | Great Britain, Macro-Competence, Conservatives, quarterly. |
| GBR_mcomp_lab_all_qtr.Rpt | Great Britain, Macro-Competence, Labour, quarterly. |
| GBR_mcomp_con_valence_qtr.Rpt | Great Britain, Macro-Competence (valence issues), Conservatives, quarterly. |
| GBR_mcomp_lab_valence_qtr.Rpt | Great Britain, Macro-Competence (valence issues), Labour, quarterly. |
| USA_mcomp_all.Rpt | United States, Macro-Competence, two-party share, yearly. |
| USA_mcomp_position.Rpt | United States, Macro-Competence (position issues), two-party share, yearly. |
| USA_mcomp_valence.Rpt | United States, Macro-Competence (valence issues), two-party share, yearly. |
| USA_mcomp_all_qtr.Rpt | United States, Macro-Competence, two-party share, quarterly. |
| USA_mcomp_position_qtr.Rpt | United States, Macro-Competence (position issues), two-party share, quarterly. |
| USA_mcomp_valence_qtr.Rpt | United States, Macro-Competence (valence issues), two-party share, quarterly. |
| USA_mcomp_rep_all.Rpt | United States, Macro-Competence, Republican Party, yearly. |
| USA_mcomp_rep_position.Rpt | United States, Macro-Competence (position issues), Republican Party, yearly. |
| USA_mcomp_rep_valence.Rpt | United States, Macro-Competence (valence issues), Republican Party, yearly. |
| USA_mcomp_rep_all_qtr.Rpt | United States, Macro-Competence, Republican Party, quarterly. |
| USA_mcomp_rep_position_qtr.Rpt | United States, Macro-Competence (position issues), Republican Party, quarterly. |
| USA_mcomp_rep_valence_qtr.Rpt | United States, Macro-Competence (valence issues), Republican Party, quarterly. |
| USA_mcomp_dem_all.Rpt | United States, Macro-Competence, Democratic Party, yearly. |
| USA_mcomp_dem_position.Rpt | United States, Macro-Competence (position issues), Democratic Party, yearly. |
| USA_mcomp_dem_valence.Rpt | United States, Macro-Competence (valence issues), Democratic Party, yearly. |
| USA_mcomp_dem_all_qtr.Rpt | United States, Macro-Competence, Democratic Party, quarterly. |
| USA_mcomp_dem_position_qtr.Rpt | United States, Macro-Competence (position issues), Democratic Party, quarterly. |
| USA_mcomp_dem_valence_qtr.Rpt | United States, Macro-Competence (valence issues), Democratic Party, quarterly. |

Variable codebook

Dataset: AUS_MCOMP_yr.dta

| <i>year</i> | <i>Year</i> |
|-------------------------|---|
| <i>mcomp_lib_1d</i> | <i>Macro-Competence, 1st Dimension, Liberal Party.</i> |
| <i>mcomp_lib_2d</i> | <i>Macro-Competence, 2nd Dimension, Liberal Party.</i> |
| <i>mcomp_alp_1d</i> | <i>Macro-Competence, 1st Dimension, Australian Labor Party.</i> |
| <i>mcomp_alp_2d</i> | <i>Macro-Competence, 2nd Dimension, Australian Labor Party.</i> |
| <i>mcomp_1d</i> | <i>Macro-Competence, 1st Dimension, Two Party Share.</i> |
| <i>mcomp_2d</i> | <i>Macro-Competence, 1st Dimension, Two Party Share.</i> |
| <i>mcomp_lib_val_1d</i> | <i>Macro-Competence (valence issues), 1st Dimension, Liberal Party.</i> |
| <i>mcomp_lib_val_2d</i> | <i>Macro-Competence (valence issues), 2nd Dimension, Liberal Party.</i> |
| <i>mcomp_alp_val_1d</i> | <i>Macro-Competence (valence issues), 1st Dimension, Australian Labor Party.</i> |
| <i>mcomp_alp_val_2d</i> | <i>Macro-Competence (valence issues), 2nd Dimension, Australian Labor Party.</i> |
| <i>mcomp_val_1d</i> | <i>Macro-Competence (valence issues), 1st Dimension, Two Party Share.</i> |
| <i>mcomp_val_2d</i> | <i>Macro-Competence (valence issues), 2nd Dimension, Two Party Share.</i> |
| <i>mcomp_lib_pos_1d</i> | <i>Macro-Competence (position issues), 1st Dimension, Liberal Party.</i> |
| <i>mcomp_lib_pos_2d</i> | <i>Macro-Competence (position issues), 2nd Dimension, Liberal Party.</i> |
| <i>mcomp_alp_pos_1d</i> | <i>Macro-Competence (position issues), 1st Dimension, Australian Labor Party.</i> |
| <i>mcomp_alp_pos_2d</i> | <i>Macro-Competence (position issues), 2nd Dimension, Australian Labor Party.</i> |
| <i>mcomp_pos_1d</i> | <i>Macro-Competence (position issues), 1st Dimension, Two Party Share.</i> |
| <i>mcomp_pos_2d</i> | <i>Macro-Competence (position issues), 2nd Dimension, Two Party Share.</i> |

Note that the two-party share of macro-competence is estimated as $= ALP / (ALP + LIB)$.

Dataset: AUS_MCOMP_qtr.dta

| | |
|-------------------------|---|
| <i>qtr</i> | <i>Quarter</i> |
| <i>mcomp_lib_1d</i> | <i>Macro-Competence, 1st Dimension, Liberal Party.</i> |
| <i>mcomp_lib_2d</i> | <i>Macro-Competence, 2nd Dimension, Liberal Party.</i> |
| <i>mcomp_alp_1d</i> | <i>Macro-Competence, 1st Dimension, Australian Labor Party.</i> |
| <i>mcomp_alp_2d</i> | <i>Macro-Competence, 2nd Dimension, Australian Labor Party.</i> |
| <i>mcomp_1d</i> | <i>Macro-Competence, 1st Dimension, Two Party Share.</i> |
| <i>mcomp_2d</i> | <i>Macro-Competence, 1st Dimension, Two Party Share.</i> |
| <i>mcomp_lib_val_1d</i> | <i>Macro-Competence (valence issues), 1st Dimension, Liberal Party.</i> |
| <i>mcomp_lib_val_2d</i> | <i>Macro-Competence (valence issues), 2nd Dimension, Liberal Party.</i> |
| <i>mcomp_alp_val_1d</i> | <i>Macro-Competence (valence issues), 1st Dimension, Australian Labor Party.</i> |
| <i>mcomp_alp_val_2d</i> | <i>Macro-Competence (valence issues), 2nd Dimension, Australian Labor Party.</i> |
| <i>mcomp_val_1d</i> | <i>Macro-Competence (valence issues), 1st Dimension, Two Party Share.</i> |
| <i>mcomp_val_2d</i> | <i>Macro-Competence (valence issues), 2nd Dimension, Two Party Share.</i> |

Note that the two-party share of macro-competence is estimated as = ALP / (ALP + LIB).

Dataset: CAN_MCOMP_yr.dta

| | |
|---------------------|---|
| <i>year</i> | <i>Year</i> |
| <i>mcomp_pc_1d</i> | <i>Macro-Competence, 1st Dimension, Progressive Conservatives.</i> |
| <i>mcomp_pc_2d</i> | <i>Macro-Competence, 2nd Dimension, Progressive Conservatives.</i> |
| <i>mcomp_lib_1d</i> | <i>Macro-Competence, 1st Dimension, Liberal Party.</i> |
| <i>mcomp_lib_2d</i> | <i>Macro-Competence, 2nd Dimension, Liberal Party.</i> |
| <i>mcomp_ndp_1d</i> | <i>Macro-Competence, 1st Dimension, NDP.</i> |
| <i>mcomp_ndp_2d</i> | <i>Macro-Competence, 2nd Dimension, NDP.</i> |

Dataset: GER_MCOMP_qtr.dta

| | |
|-------------------------|--|
| <i>year</i> | <i>Year</i> |
| <i>mcomp_cdu_1d</i> | <i>Macro-Competence, 1st Dimension, CDU.</i> |
| <i>mcomp_cdu_2d</i> | <i>Macro-Competence, 2nd Dimension, CDU.</i> |
| <i>mcomp_spd_1d</i> | <i>Macro-Competence, 1st Dimension, SPD.</i> |
| <i>mcomp_spd_2d</i> | <i>Macro-Competence, 2nd Dimension, SPD.</i> |
| <i>mcomp_cdu_val_1d</i> | <i>Macro-Competence (valence issues), 1st Dimension, CDU.</i> |
| <i>mcomp_cdu_val_2d</i> | <i>Macro-Competence (valence issues), 2nd Dimension, CDU.</i> |
| <i>mcomp_spd_val_1d</i> | <i>Macro-Competence (valence issues), 1st Dimension, SPD.</i> |
| <i>mcomp_spd_val_2d</i> | <i>Macro-Competence (valence issues), 2nd Dimension, SPD.</i> |
| <i>mcomp_cdu_pos_1d</i> | <i>Macro-Competence (position issues), 1st Dimension, CDU.</i> |
| <i>mcomp_cdu_pos_2d</i> | <i>Macro-Competence (position issues), 2nd Dimension, CDU.</i> |
| <i>mcomp_spd_pos_1d</i> | <i>Macro-Competence (position issues), 1st Dimension, SPD.</i> |
| <i>mcomp_spd_pos_2d</i> | <i>Macro-Competence (position issues), 2nd Dimension, SPD.</i> |
| <i>mcomp_1d</i> | <i>Macro-Competence, 1st Dimension, Two Party Share.</i> |
| <i>mcomp_2d</i> | <i>Macro-Competence, 1st Dimension, Two Party Share.</i> |
| <i>mcomp_val_1d</i> | <i>Macro-Competence (valence issues), 1st Dimension, Two Party Share.</i> |
| <i>mcomp_val_2d</i> | <i>Macro-Competence (valence issues), 2nd Dimension, Two Party Share.</i> |
| <i>mcomp_pos_1d</i> | <i>Macro-Competence (position issues), 1st Dimension, Two Party Share.</i> |
| <i>mcomp_pos_2d</i> | <i>Macro-Competence (position issues), 2nd Dimension, Two Party Share.</i> |

Note that the two-party share of macro-competence is estimated as $= SPD / (SPD + CDU)$.

Dataset: GER_MCOMP_yr.dta

| | |
|-------------------------|---|
| <i>qtr</i> | <i>Quarter</i> |
| <i>mcomp_1d</i> | <i>Macro-Competence, 1st Dimension, Two Party Share.</i> |
| <i>mcomp_2d</i> | <i>Macro-Competence, 1st Dimension, Two Party Share.</i> |
| <i>mcomp_val_1d</i> | <i>Macro-Competence (valence issues), 1st Dimension, Two Party Share.</i> |
| <i>mcomp_val_2d</i> | <i>Macro-Competence (valence issues), 2nd Dimension, Two Party Share.</i> |
| <i>mcomp_cdu_1d</i> | <i>Macro-Competence, 1st Dimension, CDU.</i> |
| <i>mcomp_cdu_2d</i> | <i>Macro-Competence, 2nd Dimension, CDU.</i> |
| <i>mcomp_spd_1d</i> | <i>Macro-Competence, 1st Dimension, SPD.</i> |
| <i>mcomp_spd_2d</i> | <i>Macro-Competence, 2nd Dimension, SPD.</i> |
| <i>mcomp_cdu_val_1d</i> | <i>Macro-Competence (valence issues), 1st Dimension, CDU.</i> |
| <i>mcomp_cdu_val_2d</i> | <i>Macro-Competence (valence issues), 2nd Dimension, CDU.</i> |
| <i>mcomp_spd_val_1d</i> | <i>Macro-Competence (valence issues), 1st Dimension, SPD.</i> |
| <i>mcomp_spd_val_2d</i> | <i>Macro-Competence (valence issues), 2nd Dimension, SPD.</i> |

Note that the two-party share of macro-competence is estimated as $= SPD / (SPD + CDU)$.

Dataset: GBR_MCOMP_yr.dta

| | |
|-------------------------|--|
| <i>year</i> | <i>Year</i> |
| <i>mcomp_con_1d</i> | <i>Macro-Competence, 1st Dimension, Conservatives.</i> |
| <i>mcomp_con_2d</i> | <i>Macro-Competence, 2nd Dimension, Conservatives.</i> |
| <i>mcomp_lab_1d</i> | <i>Macro-Competence, 1st Dimension, Labour.</i> |
| <i>mcomp_lab_2d</i> | <i>Macro-Competence, 2nd Dimension, Labour.</i> |
| <i>mcomp_lib_1d</i> | <i>Macro-Competence, 1st Dimension, Liberals.</i> |
| <i>mcomp_lib_2d</i> | <i>Macro-Competence, 2nd Dimension, Liberals.</i> |
| <i>mcomp_1d</i> | <i>Macro-Competence, 1st Dimension, Two Party Share.</i> |
| <i>mcomp_2d</i> | <i>Macro-Competence, 1st Dimension, Two Party Share.</i> |
| <i>mcomp_con_val_1d</i> | <i>Macro-Competence (valence issues), 1st Dimension, Conservatives.</i> |
| <i>mcomp_con_val_2d</i> | <i>Macro-Competence (valence issues), 2nd Dimension, Conservatives.</i> |
| <i>mcomp_lab_val_1d</i> | <i>Macro-Competence (valence issues), 1st Dimension, Labour.</i> |
| <i>mcomp_lab_val_2d</i> | <i>Macro-Competence (valence issues), 2nd Dimension, Labour.</i> |
| <i>mcomp_lib_val_1d</i> | <i>Macro-Competence (valence issues), 1st Dimension, Liberals.</i> |
| <i>mcomp_lib_val_2d</i> | <i>Macro-Competence (valence issues), 2nd Dimension, Liberals.</i> |
| <i>mcomp_val_1d</i> | <i>Macro-Competence (valence issues), 1st Dimension, Two Party Share.</i> |
| <i>mcomp_val_2d</i> | <i>Macro-Competence (valence issues), 2nd Dimension, Two Party Share.</i> |
| <i>mcomp_con_pos_1d</i> | <i>Macro-Competence (position issues), 1st Dimension, Conservatives.</i> |
| <i>mcomp_con_pos_2d</i> | <i>Macro-Competence (position issues), 2nd Dimension, Conservatives.</i> |
| <i>mcomp_lab_pos_1d</i> | <i>Macro-Competence (position issues), 1st Dimension, Labour.</i> |
| <i>mcomp_lab_pos_2d</i> | <i>Macro-Competence (position issues), 2nd Dimension, Labour.</i> |
| <i>mcomp_lib_pos_1d</i> | <i>Macro-Competence (position issues), 1st Dimension, Liberals.</i> |
| <i>mcomp_lib_pos_2d</i> | <i>Macro-Competence (position issues), 2nd Dimension, Liberals.</i> |
| <i>mcomp_pos_1d</i> | <i>Macro-Competence (position issues), 1st Dimension, Two Party Share.</i> |
| <i>mcomp_pos_2d</i> | <i>Macro-Competence (position issues), 2nd Dimension, Two Party Share.</i> |

Note that the two-party share of macro-competence is estimated as $= Lab / (Lab + Con)$.

Dataset: GBR_MCOMP_qtr.dta

| | |
|-------------------------|---|
| <i>qtr</i> | <i>Quarter</i> |
| <i>mcomp_con_1d</i> | <i>Macro-Competence, 1st Dimension, Conservatives.</i> |
| <i>mcomp_con_2d</i> | <i>Macro-Competence, 2nd Dimension, Conservatives.</i> |
| <i>mcomp_lab_1d</i> | <i>Macro-Competence, 1st Dimension, Labour.</i> |
| <i>mcomp_lab_2d</i> | <i>Macro-Competence, 2nd Dimension, Labour.</i> |
| <i>mcomp_1d</i> | <i>Macro-Competence, 1st Dimension, Two Party Share.</i> |
| <i>mcomp_2d</i> | <i>Macro-Competence, 1st Dimension, Two Party Share.</i> |
| <i>mcomp_con_val_1d</i> | <i>Macro-Competence (valence issues), 1st Dimension, Conservatives.</i> |
| <i>mcomp_con_val_2d</i> | <i>Macro-Competence (valence issues), 2nd Dimension, Conservatives.</i> |
| <i>mcomp_lab_val_1d</i> | <i>Macro-Competence (valence issues), 1st Dimension, Labour.</i> |
| <i>mcomp_lab_val_2d</i> | <i>Macro-Competence (valence issues), 2nd Dimension, Labour.</i> |
| <i>mcomp_val_1d</i> | <i>Macro-Competence (valence issues), 1st Dimension, Two Party Share.</i> |
| <i>mcomp_val_2d</i> | <i>Macro-Competence (valence issues), 2nd Dimension, Two Party Share.</i> |

Note that the two-party share of macro-competence is estimated as = Lab / (Lab + Con).

Dataset: USA_MCOMP_yr.dta

| | |
|-------------------------|---|
| <i>year</i> | <i>Year</i> |
| <i>mcomp_1d</i> | <i>Macro-Competence, 1st Dimension, Two Party Share.</i> |
| <i>mcomp_2d</i> | <i>Macro-Competence, 1st Dimension, Two Party Share.</i> |
| <i>mcomp_val_1d</i> | <i>Macro-Competence (valence issues), 1st Dimension, Two Party Share.</i> |
| <i>mcomp_val_2d</i> | <i>Macro-Competence (valence issues), 2nd Dimension, Two Party Share.</i> |
| <i>mcomp_pos_1d</i> | <i>Macro-Competence (position issues), 1st Dimension, Two Party Share.</i> |
| <i>mcomp_pos_2d</i> | <i>Macro-Competence (position issues), 2nd Dimension, Two Party Share.</i> |
| <i>mcomp_rep_all_1d</i> | <i>Macro-Competence, 1st Dimension, Republican Party.</i> |
| <i>mcomp_rep_all_2d</i> | <i>Macro-Competence, 2nd Dimension, Republican Party.</i> |
| <i>mcomp_rep_val_1d</i> | <i>Macro-Competence (valence issues), 1st Dimension, Republican Party.</i> |
| <i>mcomp_rep_val_2d</i> | <i>Macro-Competence (valence issues), 2nd Dimension, Republican Party.</i> |
| <i>mcomp_rep_pos_1d</i> | <i>Macro-Competence (position issues), 1st Dimension, Republican Party.</i> |
| <i>mcomp_rep_pos_2d</i> | <i>Macro-Competence (position issues), 2nd Dimension, Republican Party.</i> |
| <i>mcomp_dem_all_1d</i> | <i>Macro-Competence, 1st Dimension, Democratic Party.</i> |
| <i>mcomp_dem_all_2d</i> | <i>Macro-Competence, 2nd Dimension, Democratic Party.</i> |
| <i>mcomp_dem_val_1d</i> | <i>Macro-Competence (valence issues), 1st Dimension, Democratic Party.</i> |
| <i>mcomp_dem_val_2d</i> | <i>Macro-Competence (valence issues), 2nd Dimension, Democratic Party.</i> |
| <i>mcomp_dem_pos_1d</i> | <i>Macro-Competence (position issues), 1st Dimension, Democratic Party.</i> |
| <i>mcomp_dem_pos_2d</i> | <i>Macro-Competence (position issues), 2nd Dimension, Democratic Party.</i> |

Note that the two-party share of macro-competence is estimated as = Dem / (Dem + Rep).

Dataset: USA_MCOMP_qtr.dta

| | |
|-------------------------|---|
| <i>year</i> | <i>Year</i> |
| <i>qtr</i> | <i>Quarter</i> |
| <i>mcomp_1d</i> | <i>Macro-Competence, 1st Dimension, Two Party Share.</i> |
| <i>mcomp_2d</i> | <i>Macro-Competence, 1st Dimension, Two Party Share.</i> |
| <i>mcomp_val_1d</i> | <i>Macro-Competence (valence issues), 1st Dimension, Two Party Share.</i> |
| <i>mcomp_val_2d</i> | <i>Macro-Competence (valence issues), 2nd Dimension, Two Party Share.</i> |
| <i>mcomp_pos_1d</i> | <i>Macro-Competence (position issues), 1st Dimension, Two Party Share.</i> |
| <i>mcomp_pos_2d</i> | <i>Macro-Competence (position issues), 2nd Dimension, Two Party Share.</i> |
| <i>mcomp_rep_1d</i> | <i>Macro-Competence, 1st Dimension, Republican Party.</i> |
| <i>mcomp_rep_2d</i> | <i>Macro-Competence, 2nd Dimension, Republican Party.</i> |
| <i>mcomp_rep_val_1d</i> | <i>Macro-Competence (valence issues), 1st Dimension, Republican Party.</i> |
| <i>mcomp_rep_val_2d</i> | <i>Macro-Competence (valence issues), 2nd Dimension, Republican Party.</i> |
| <i>mcomp_rep_pos_1d</i> | <i>Macro-Competence (position issues), 1st Dimension, Republican Party.</i> |
| <i>mcomp_rep_pos_2d</i> | <i>Macro-Competence (position issues), 2nd Dimension, Republican Party.</i> |
| <i>mcomp_dem_1d</i> | <i>Macro-Competence, 1st Dimension, Democratic Party.</i> |
| <i>mcomp_dem_2d</i> | <i>Macro-Competence, 2nd Dimension, Democratic Party.</i> |
| <i>mcomp_dem_val_1d</i> | <i>Macro-Competence (valence issues), 1st Dimension, Democratic Party.</i> |
| <i>mcomp_dem_val_2d</i> | <i>Macro-Competence (valence issues), 2nd Dimension, Democratic Party.</i> |
| <i>mcomp_dem_pos_1d</i> | <i>Macro-Competence (position issues), 1st Dimension, Democratic Party.</i> |
| <i>mcomp_dem_pos_2d</i> | <i>Macro-Competence (position issues), 2nd Dimension, Democratic Party.</i> |

Note that the two-party share of macro-competence is estimated as = Dem / (Dem + Rep).