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Supplemental data

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Global survival trends for brain tumors, by histology: analysis of individual records for 556,237 adults diagnosed in 59 countries during 2000–2014 (CONCORD-3)

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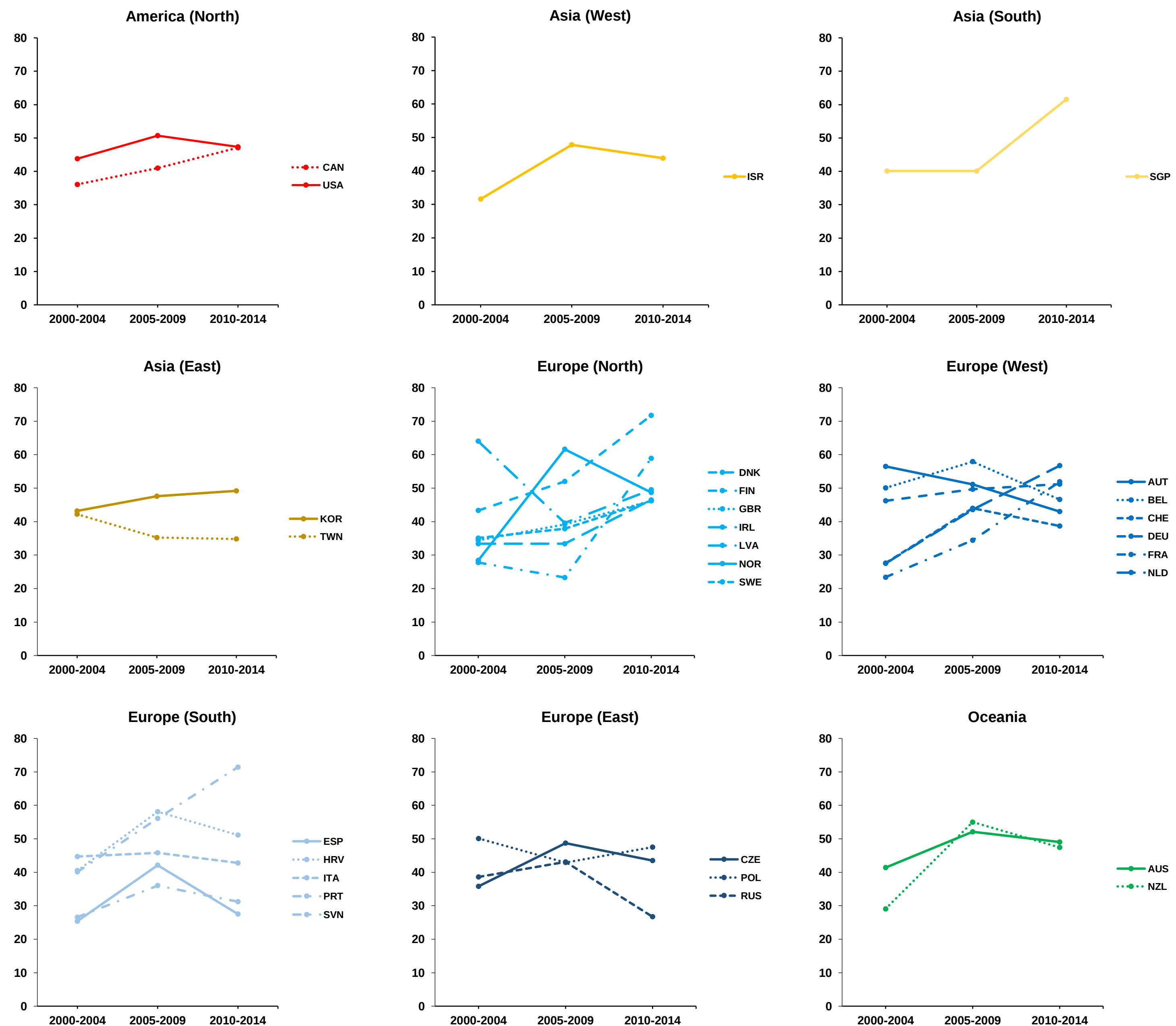
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Supplementary Figure 1. Trends in age-specific two-year net survival (%) from glioblastoma, 2000-2014, by world region and country. Adults (15-39 years of age).



15-year trends in age-specific two-year net survival (%) from glioblastoma for adults (15-39 years) with glioblastoma, by calendar period of diagnosis, continent (or continental region) and country. Countries are only included if age-standardised survival estimates were available for patients diagnosed during 2000-2004, 2005-2009 and 2010-2014. Continents (or continental regions) are identified by different colours. In each panel, countries are ranked from highest to lowest, based on survival during 2000-2004. X-axis: period of diagnosis; Y-axis: age-standardised five-year net survival (%). Standard International Organization for Standardization abbreviations for country names: Australia=AUS; Austria=AUT; Belgium=BEL; Canada=CAN; Croatia=HRV; Czech Republic=CZE; Denmark=DNK; Finland=FIN; France=FRA; Germany=DEU; Ireland=IRL; Israel=ISR; Italy=ITA; Latvia=LVA; Netherlands=NLD; New Zealand=NZL; Norway=NOR; Poland=POL; Portugal=PRT; Russia=RUS; Singapore=SGP; Slovenia=SVN; South Korea=KOR; Spain=ESP; Sweden=SWE; Switzerland=CHE; Taiwan=TWN; UK=GBR; USA=USA.