

Max-Planck-Institut
für Plasmaphysik
EURATOM Assoziation



Universiteit Utrecht



STE Juelich

VLEEM 2

**EC/DG Research
Contract ENG1-CT 2002-00645**

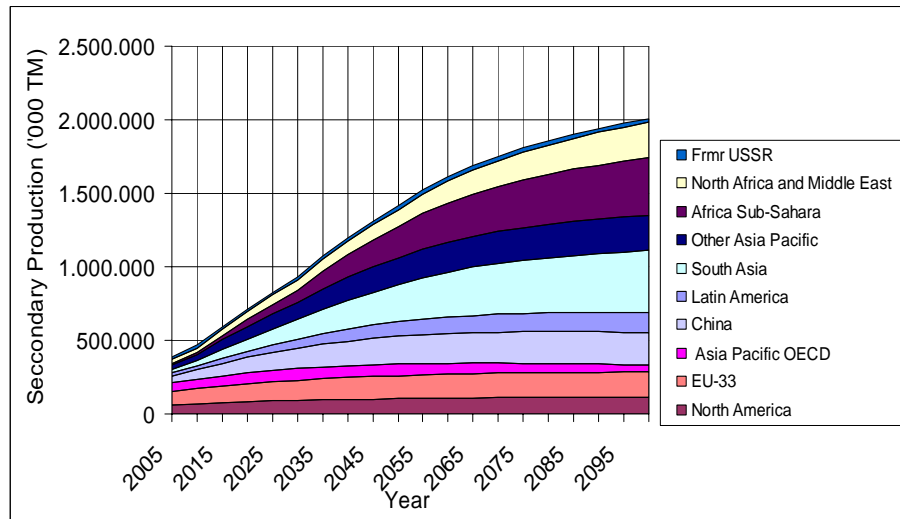
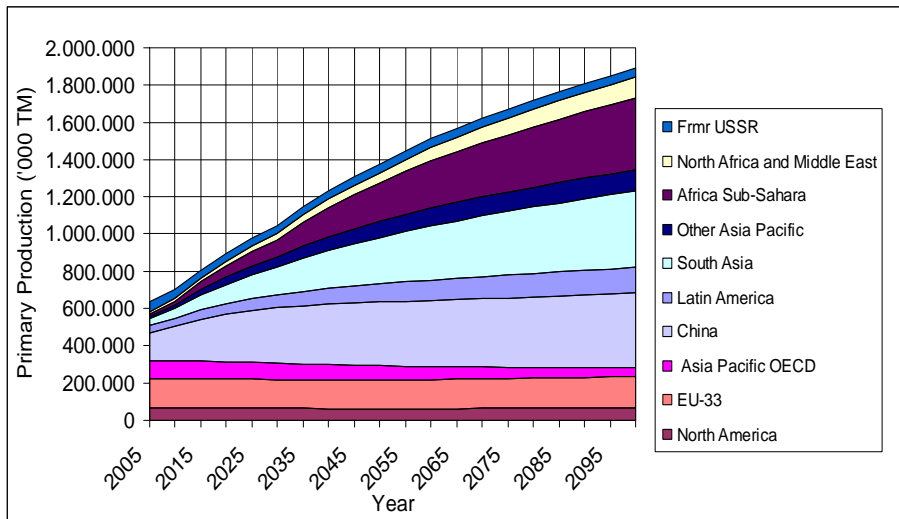
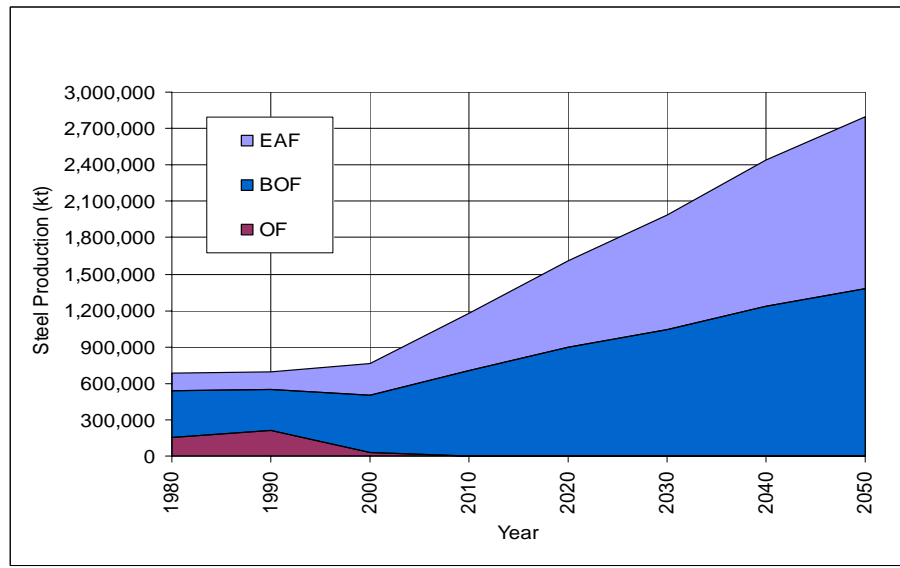
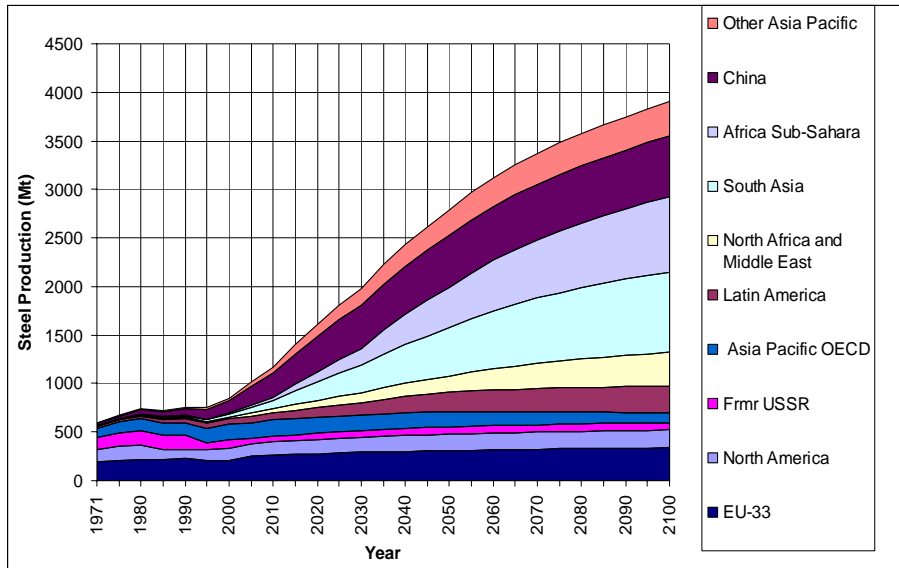
FINAL REPORT

**ANNEX 2:
Detailed results on bulk materials**

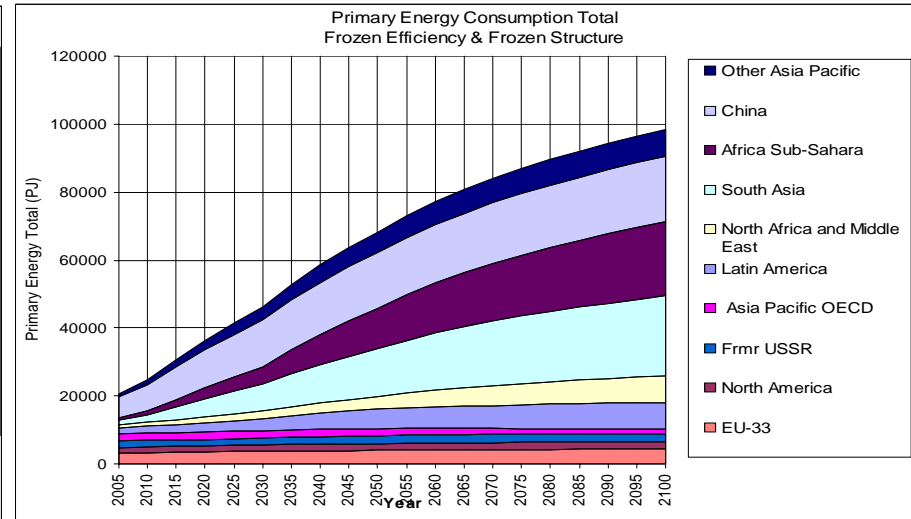
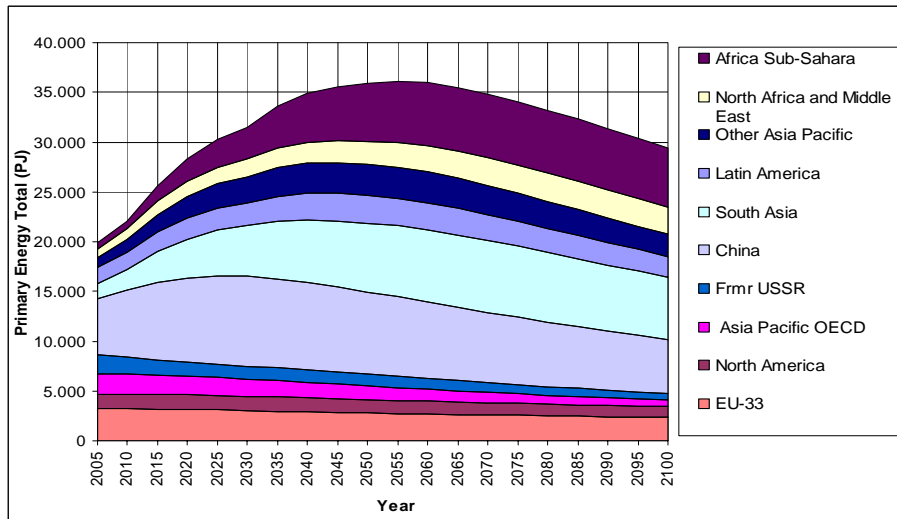
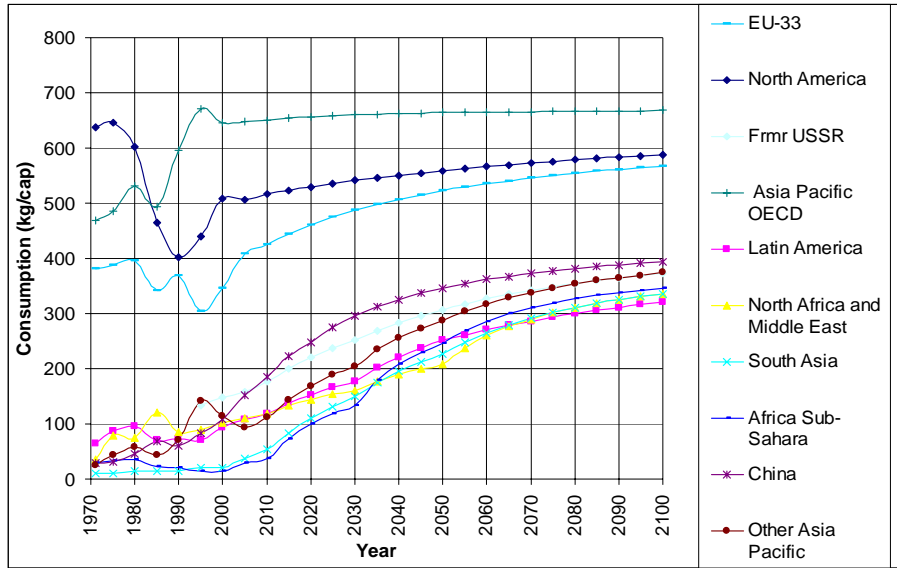
Annex 2 : Detailed results on bulk materials

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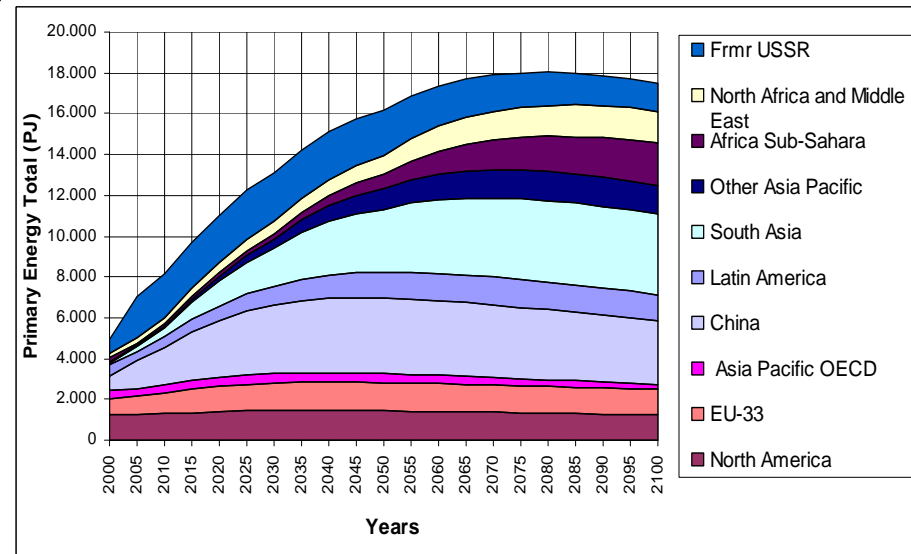
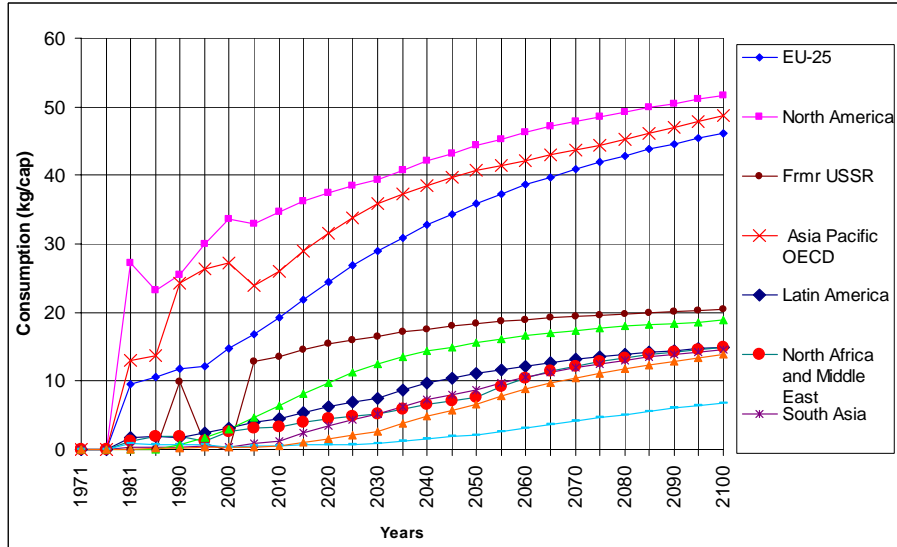
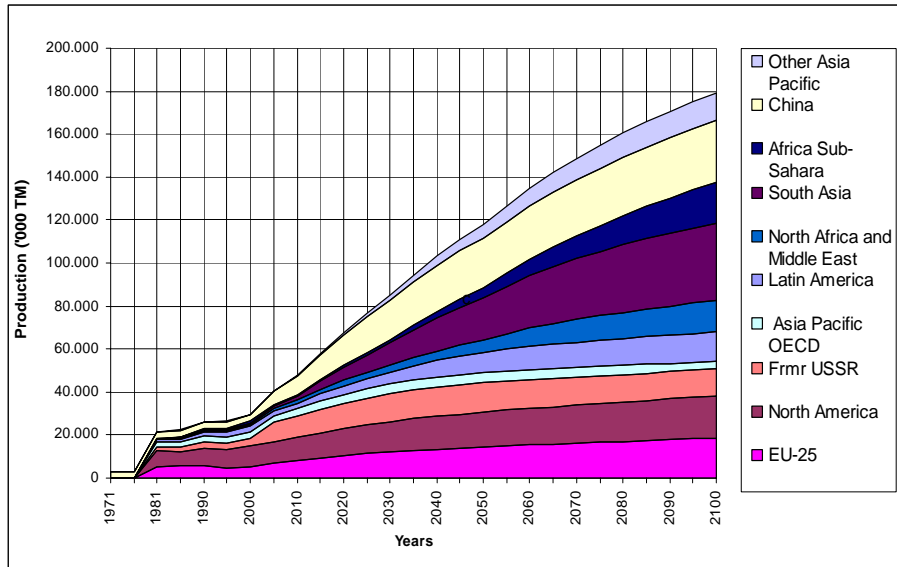
STEEL



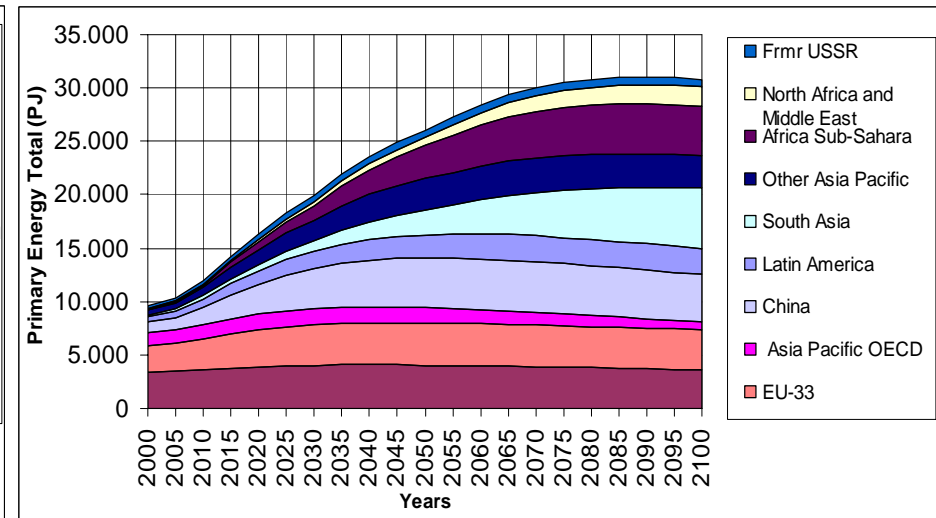
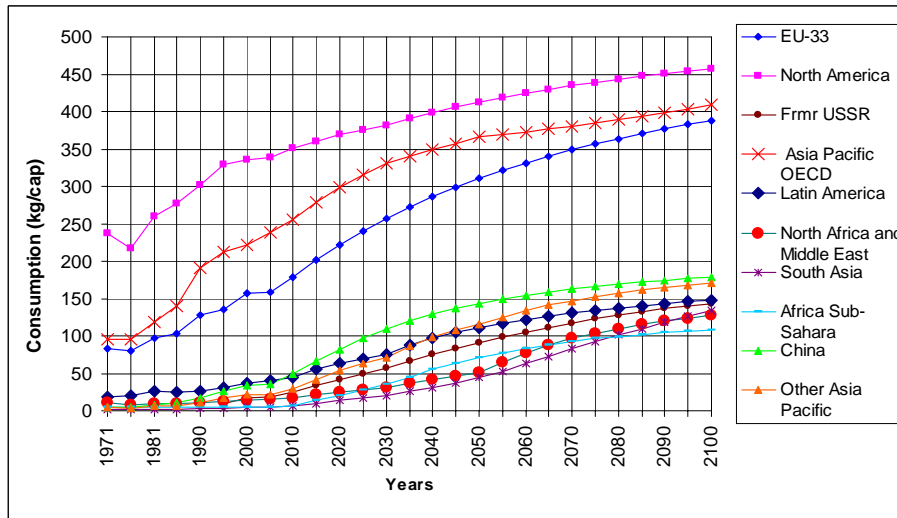
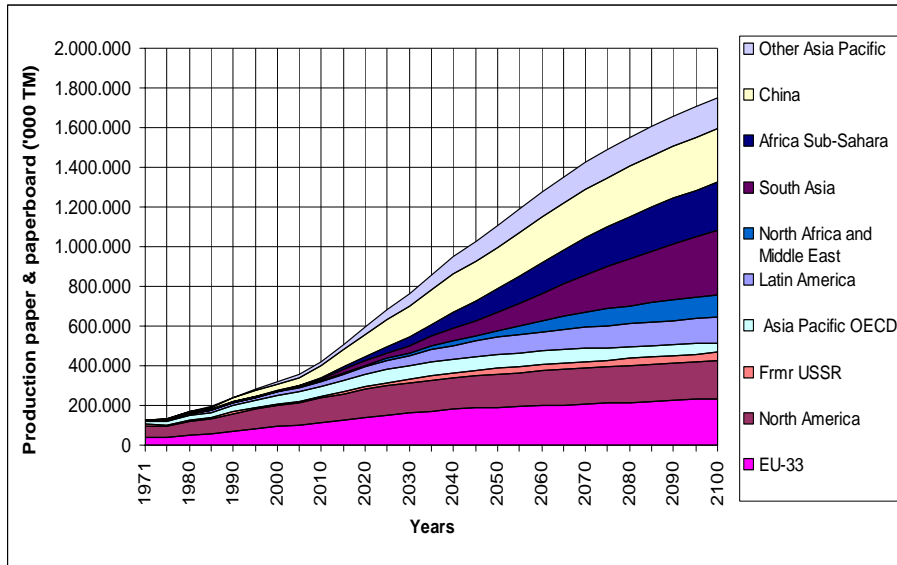
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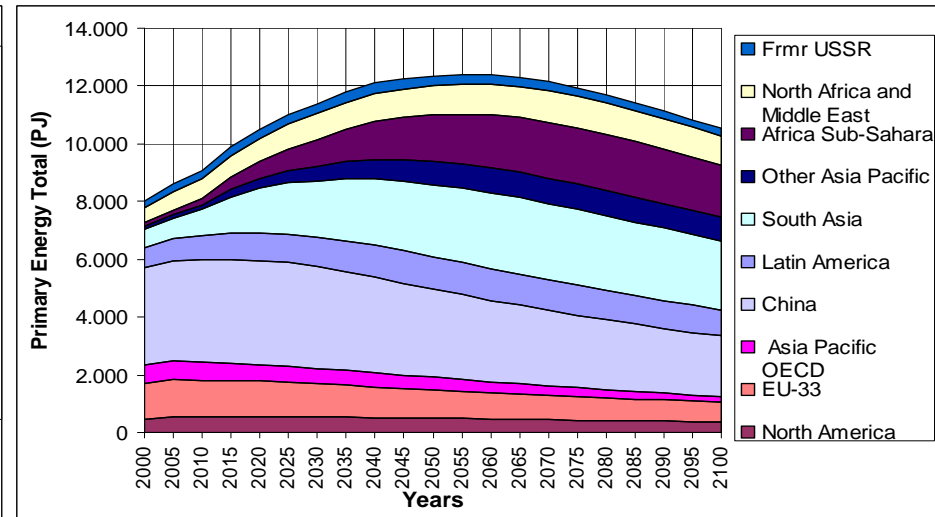
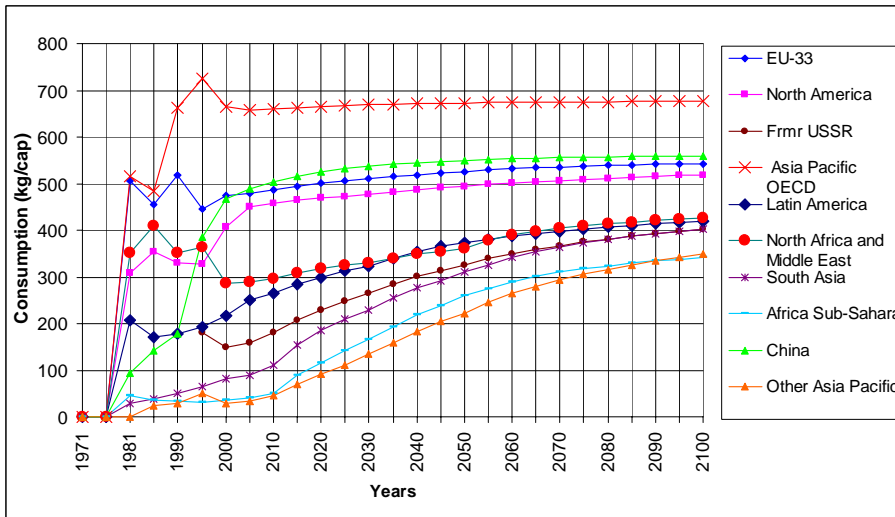
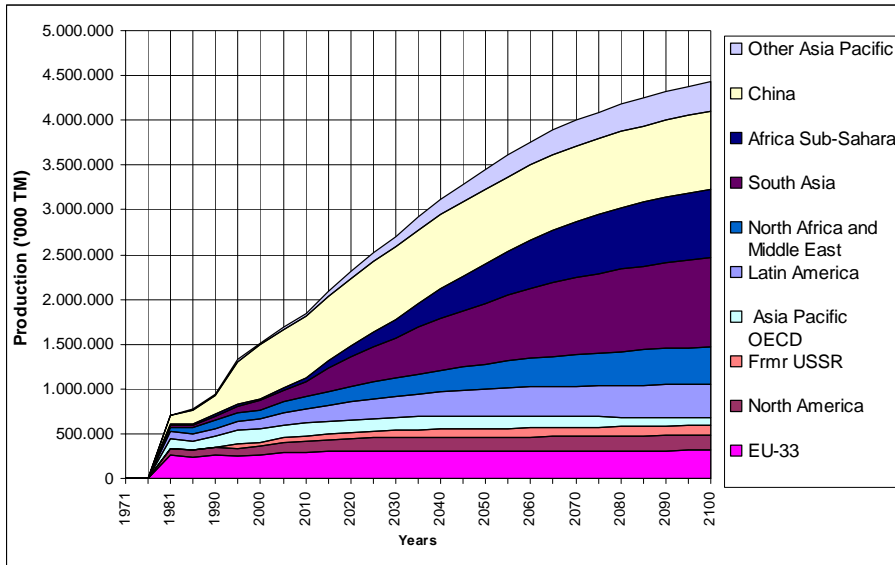
ALUMINIUM



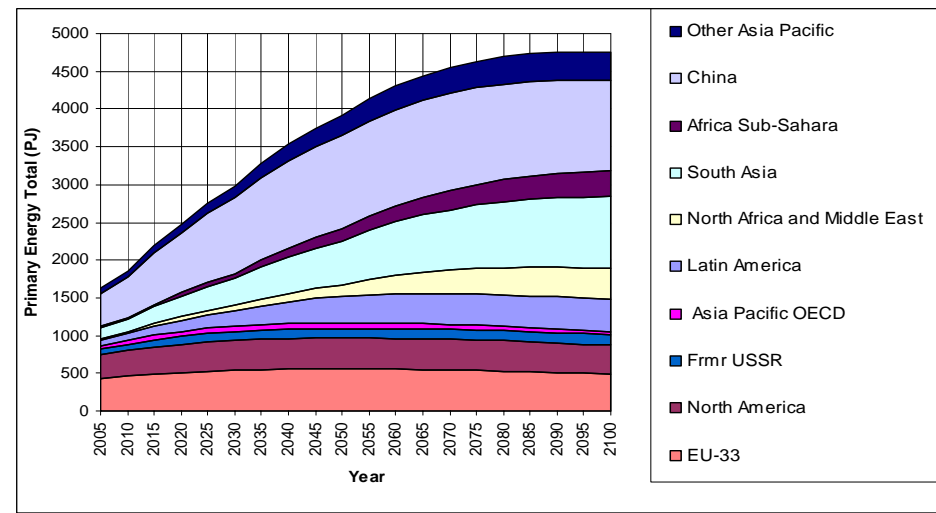
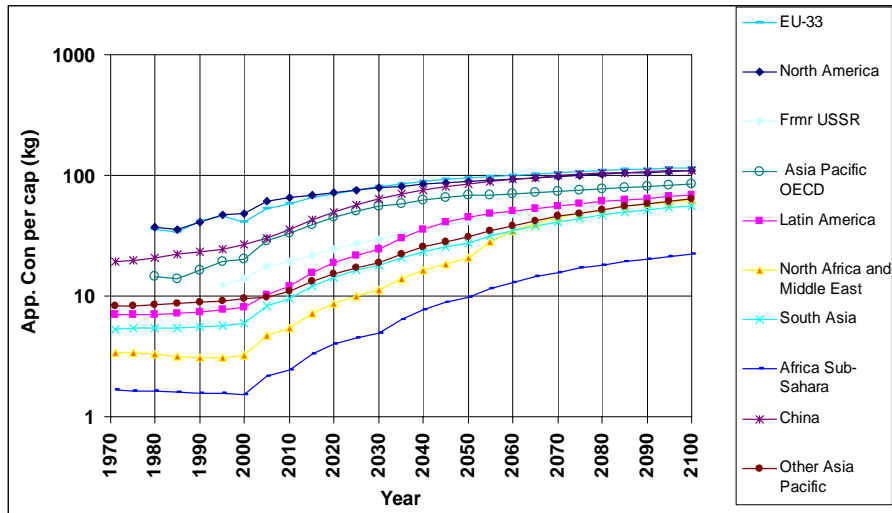
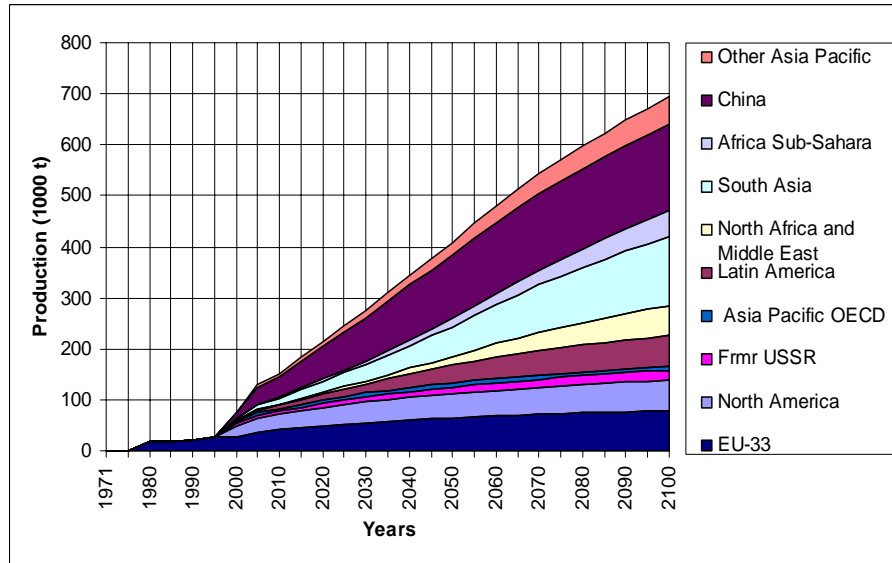
PAPER



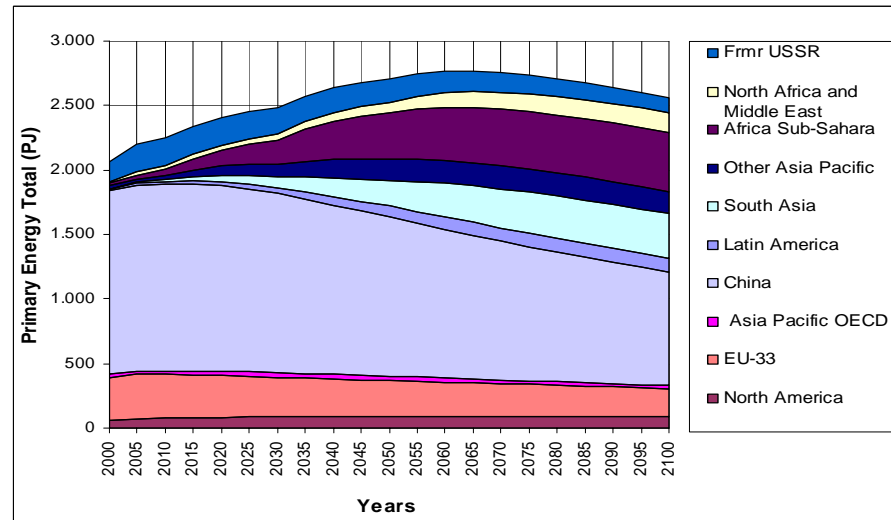
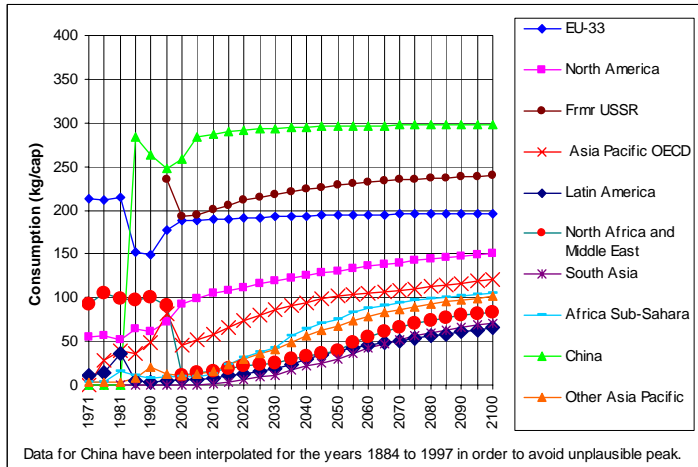
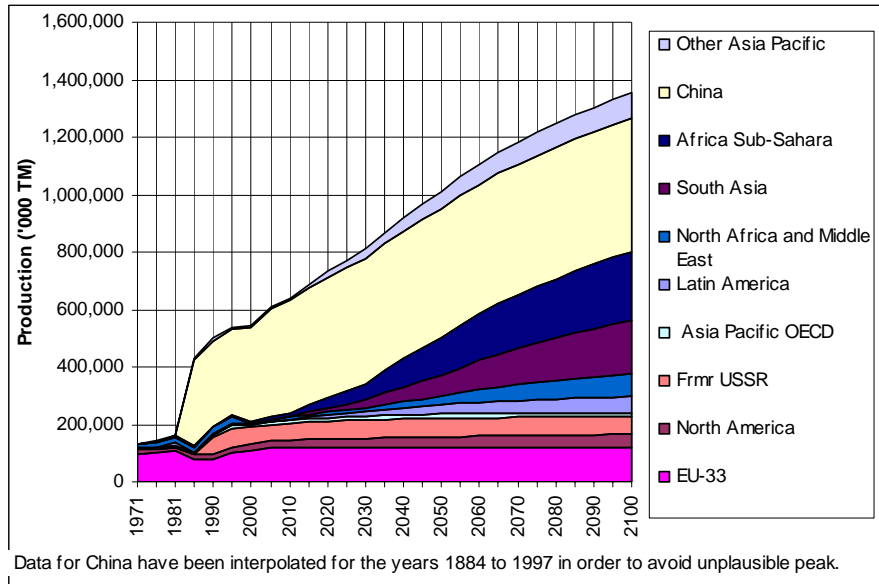
CEMENT



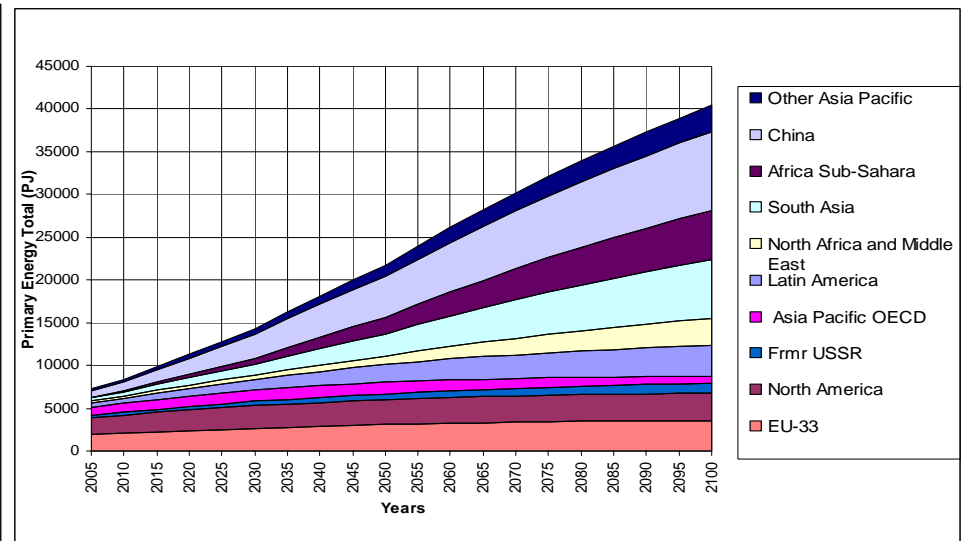
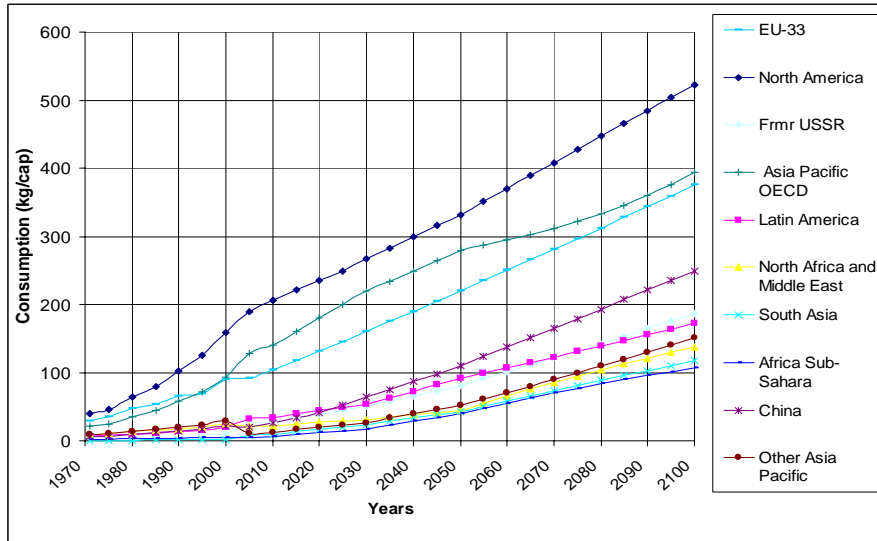
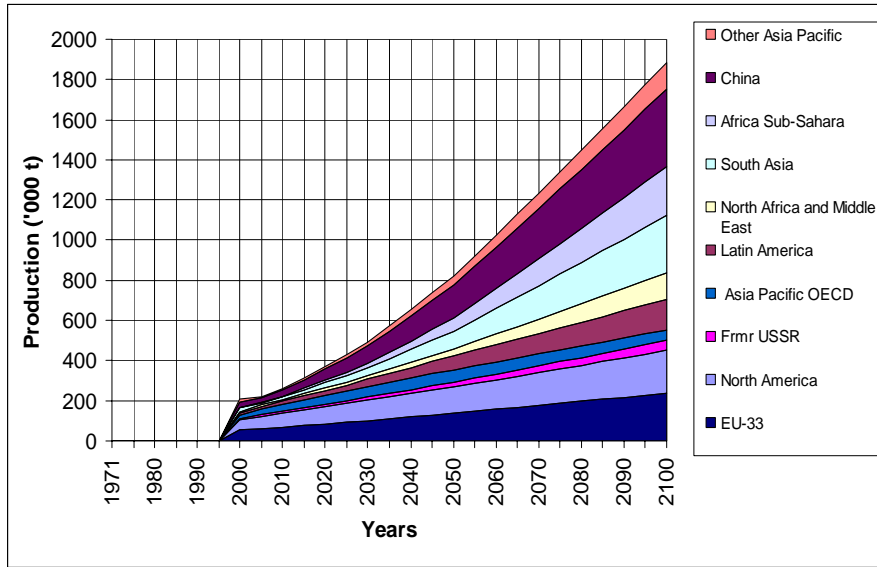
GLASS



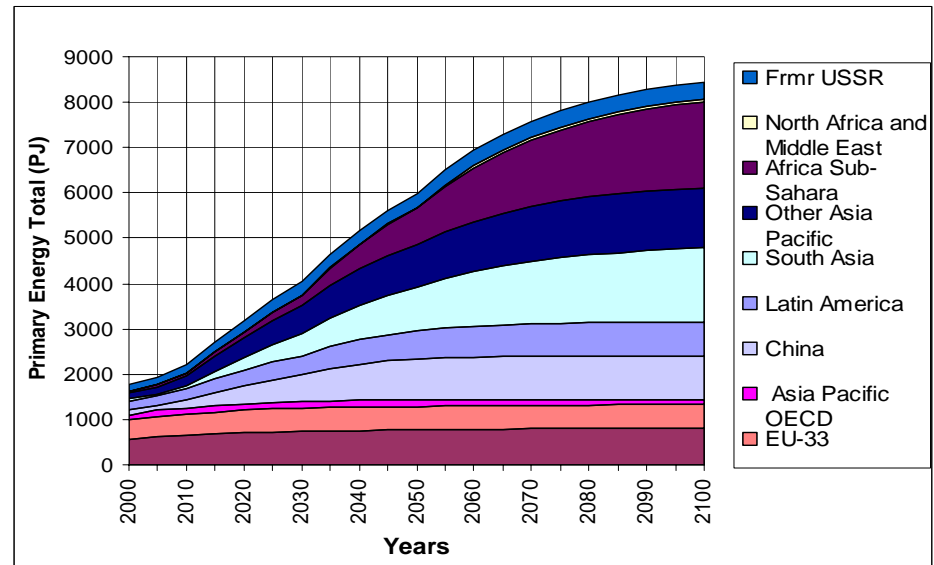
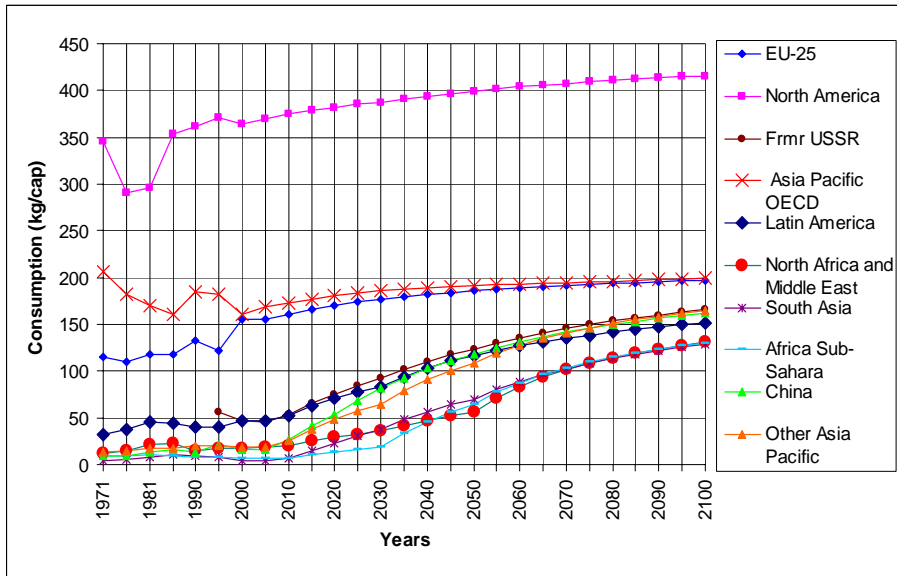
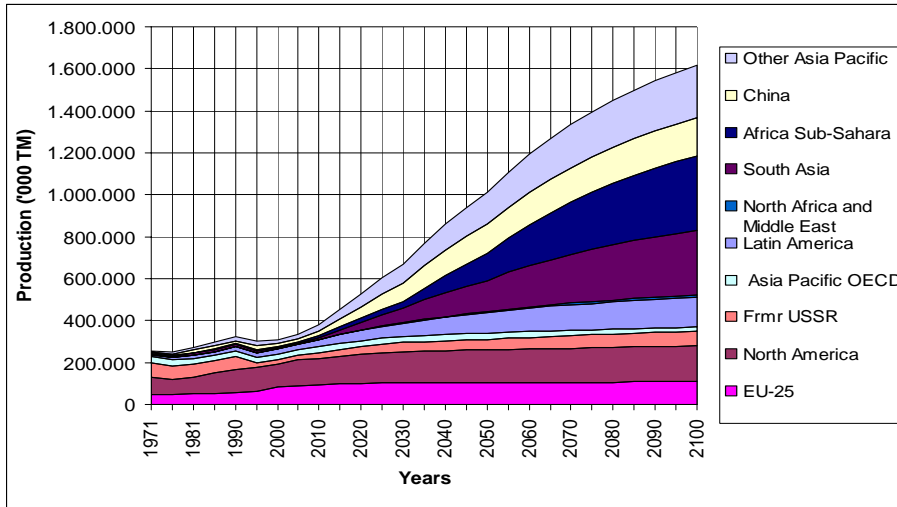
BRICKS



POLYMERS



WOOD



AMMONIA

