

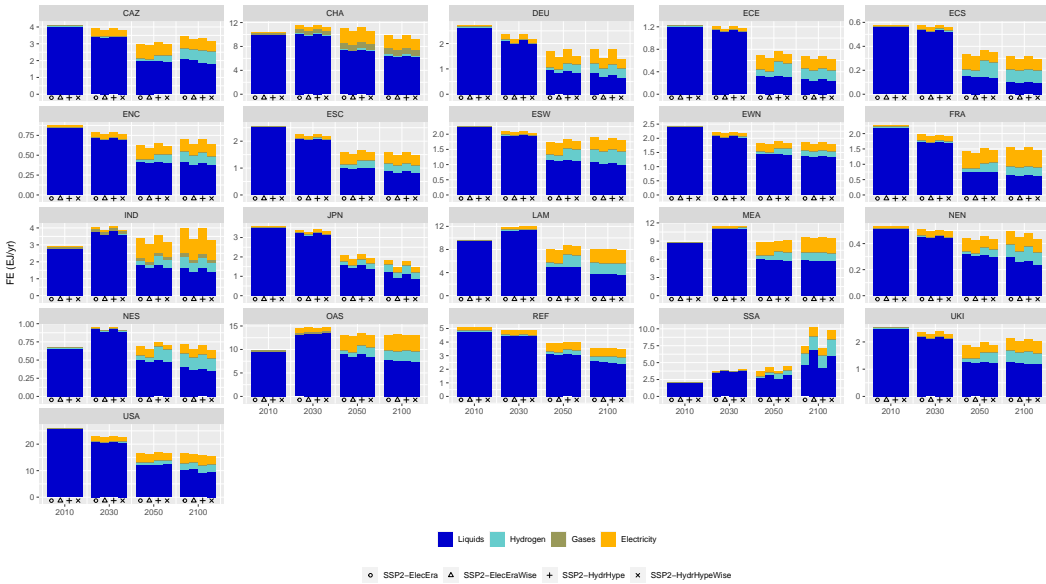
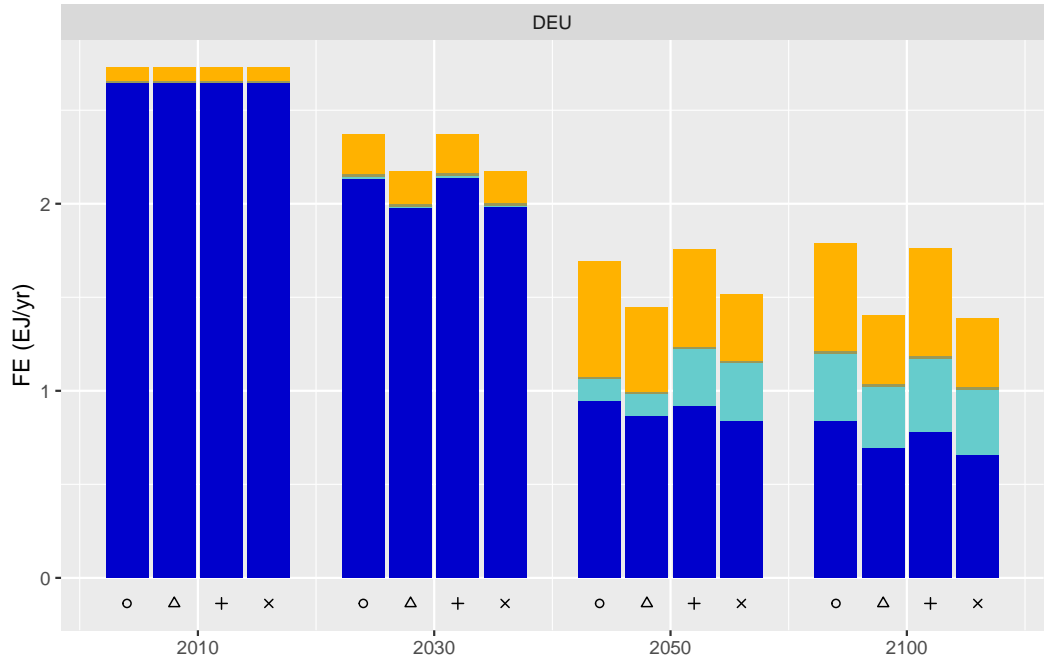
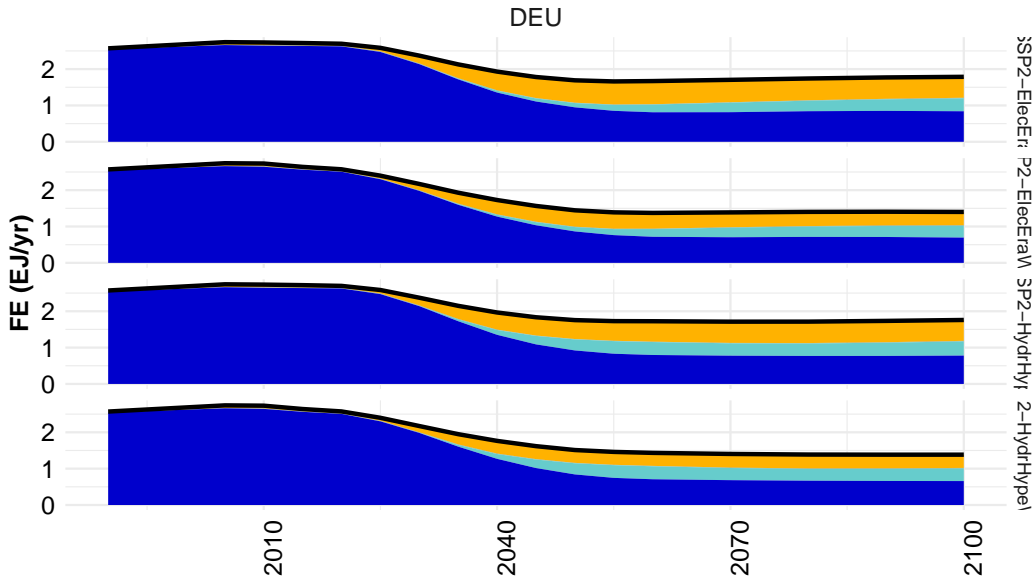
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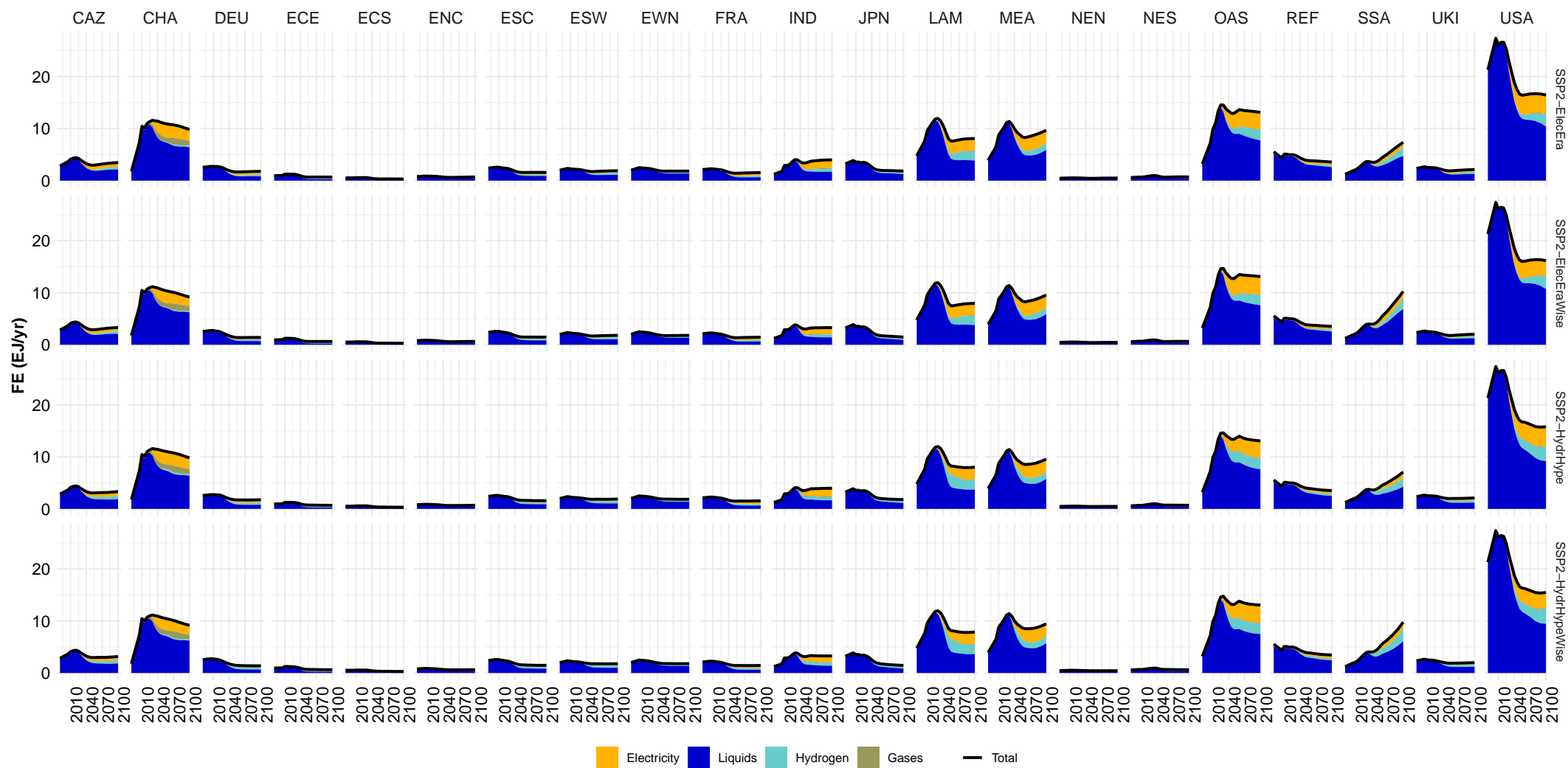
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1 Energy

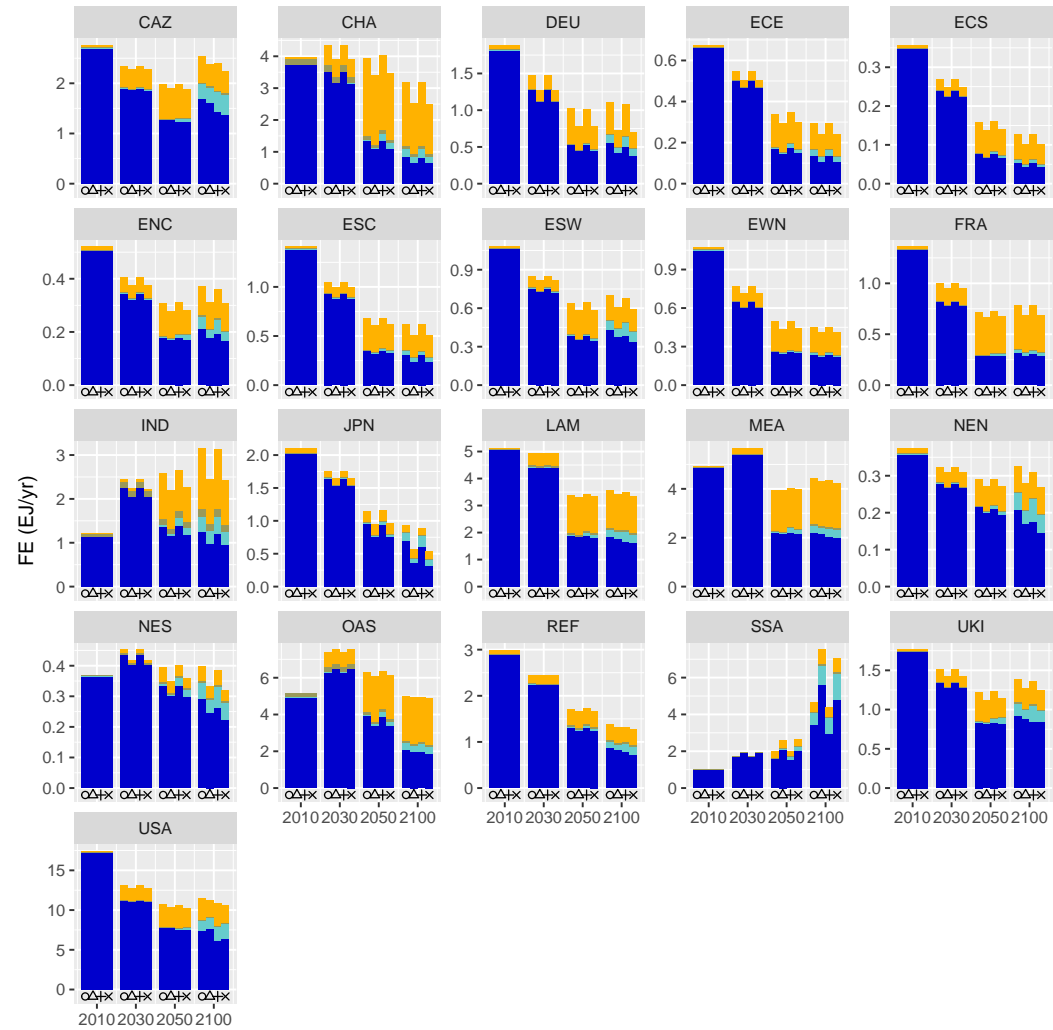
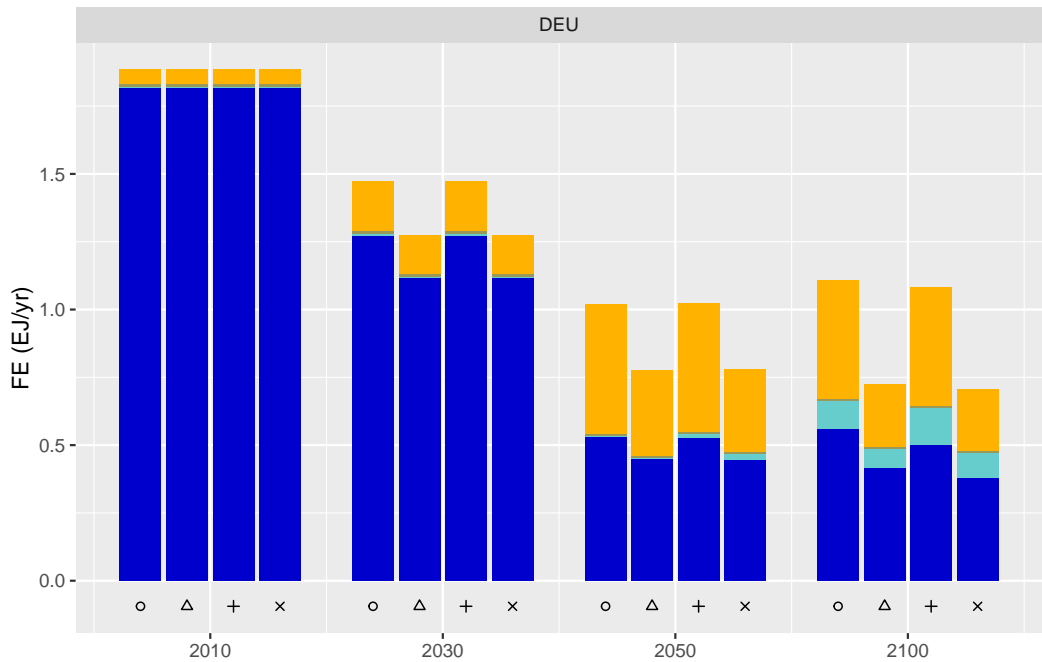
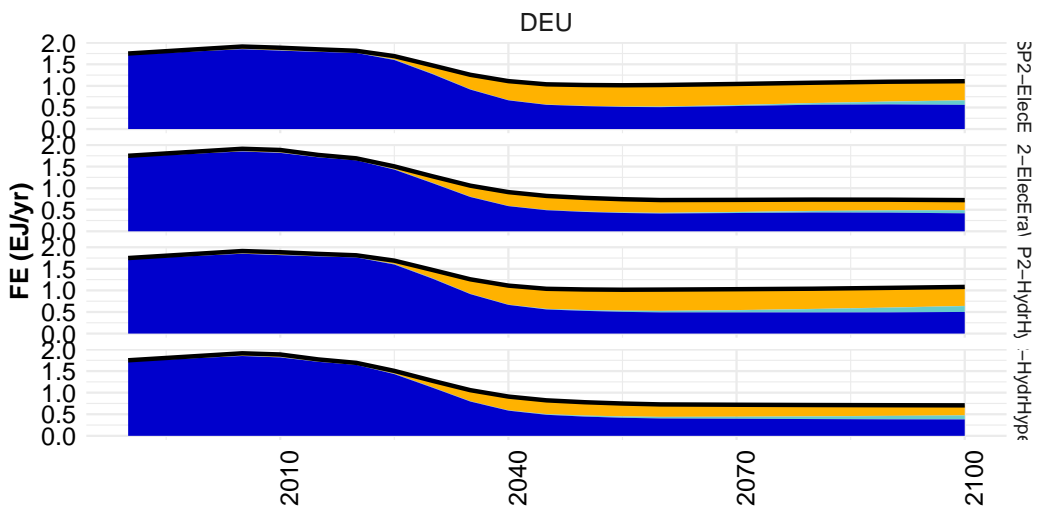
1.1 FE by carrier

1.1.1 Total



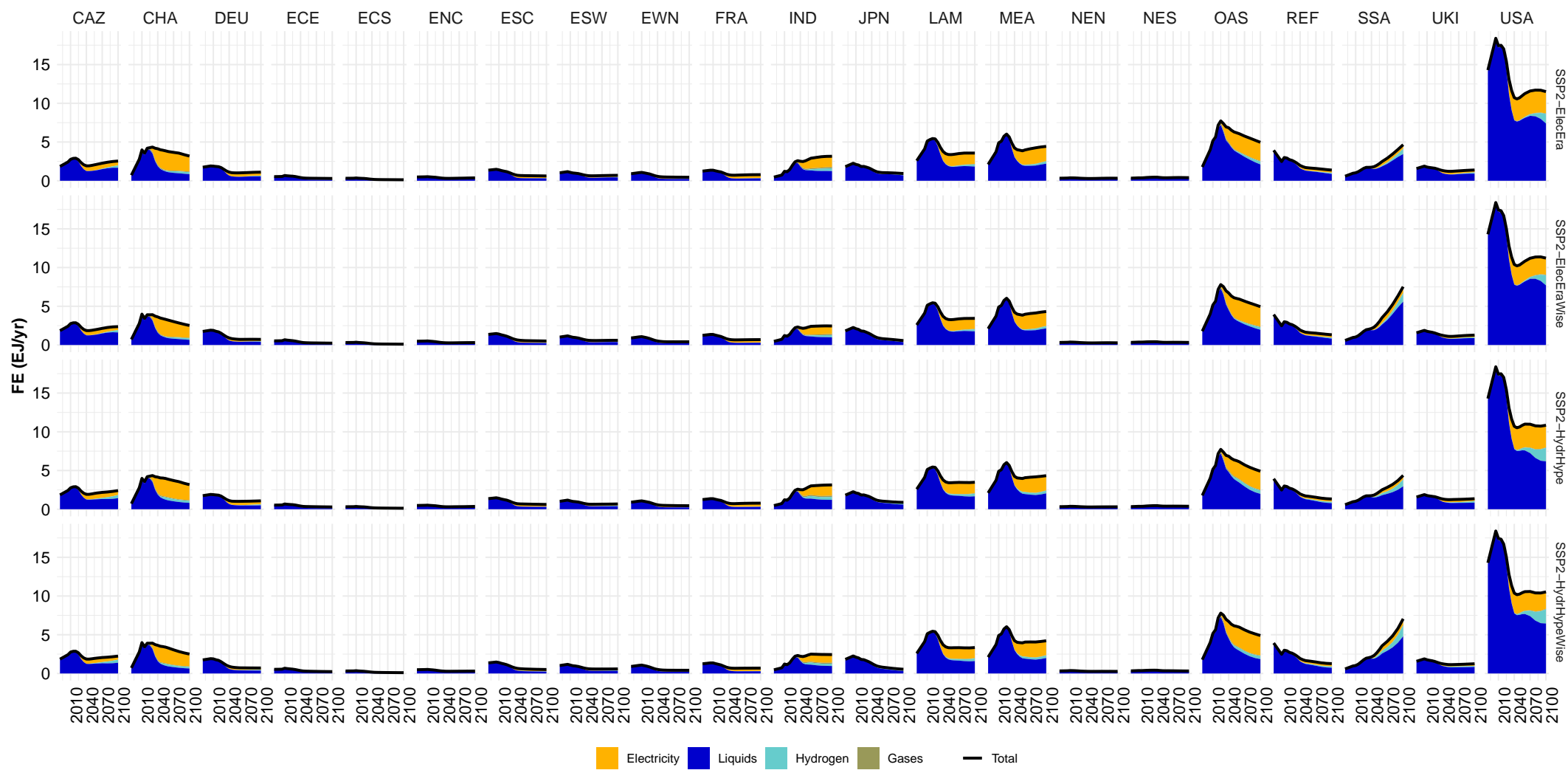


1.1.2 Passenger

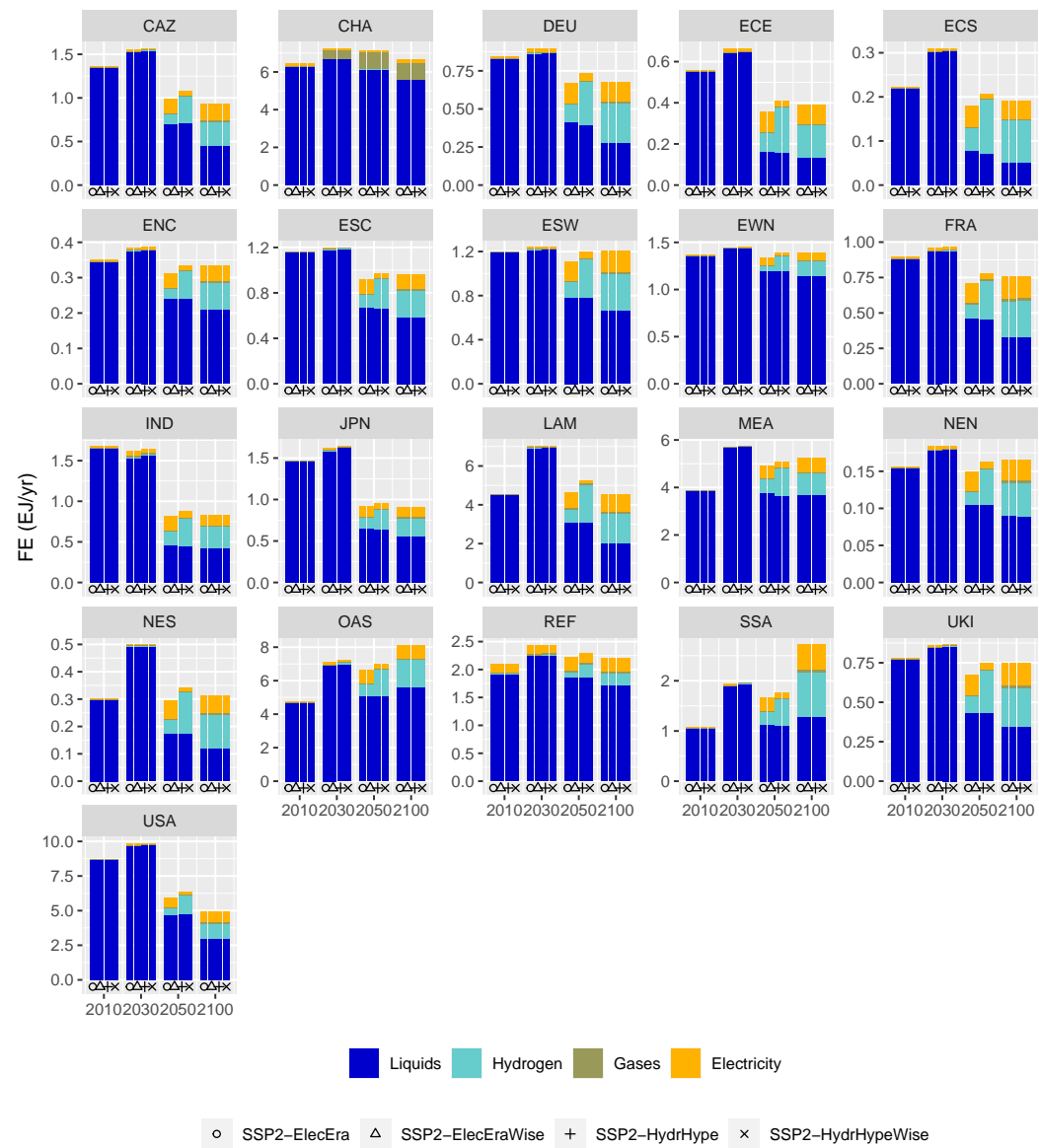
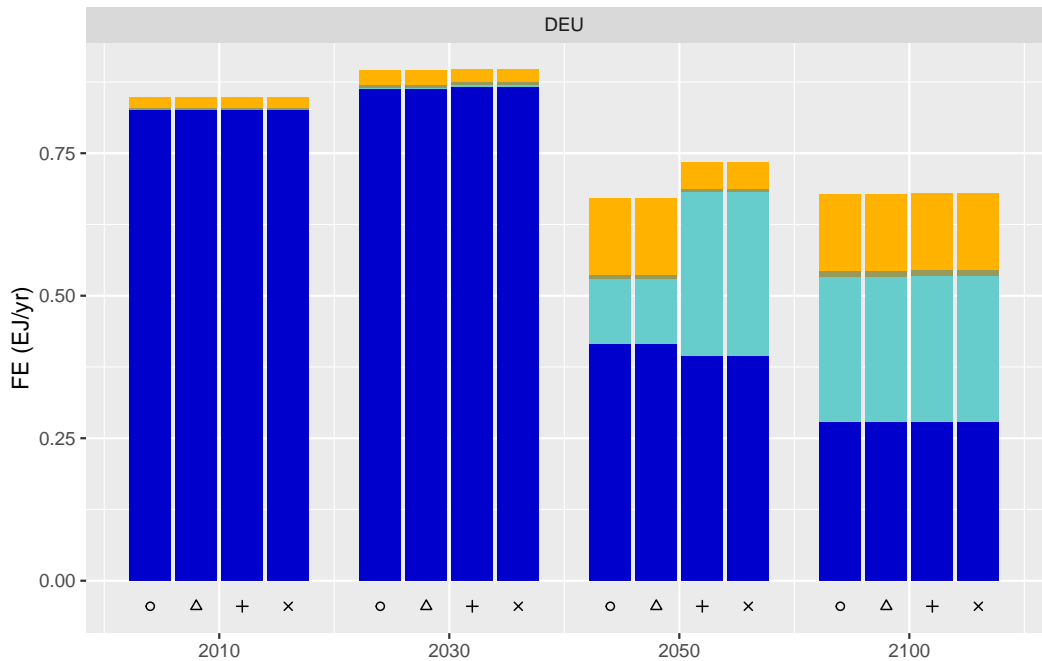
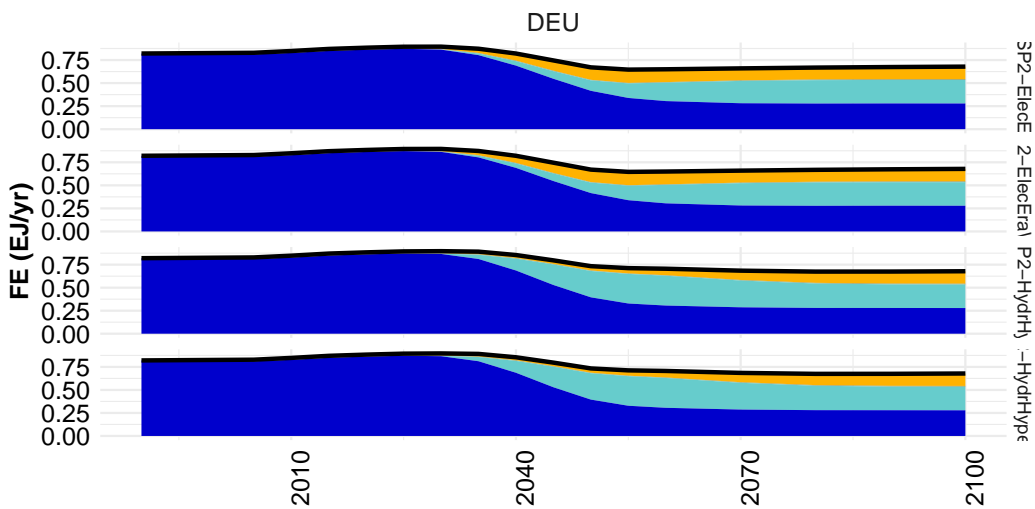


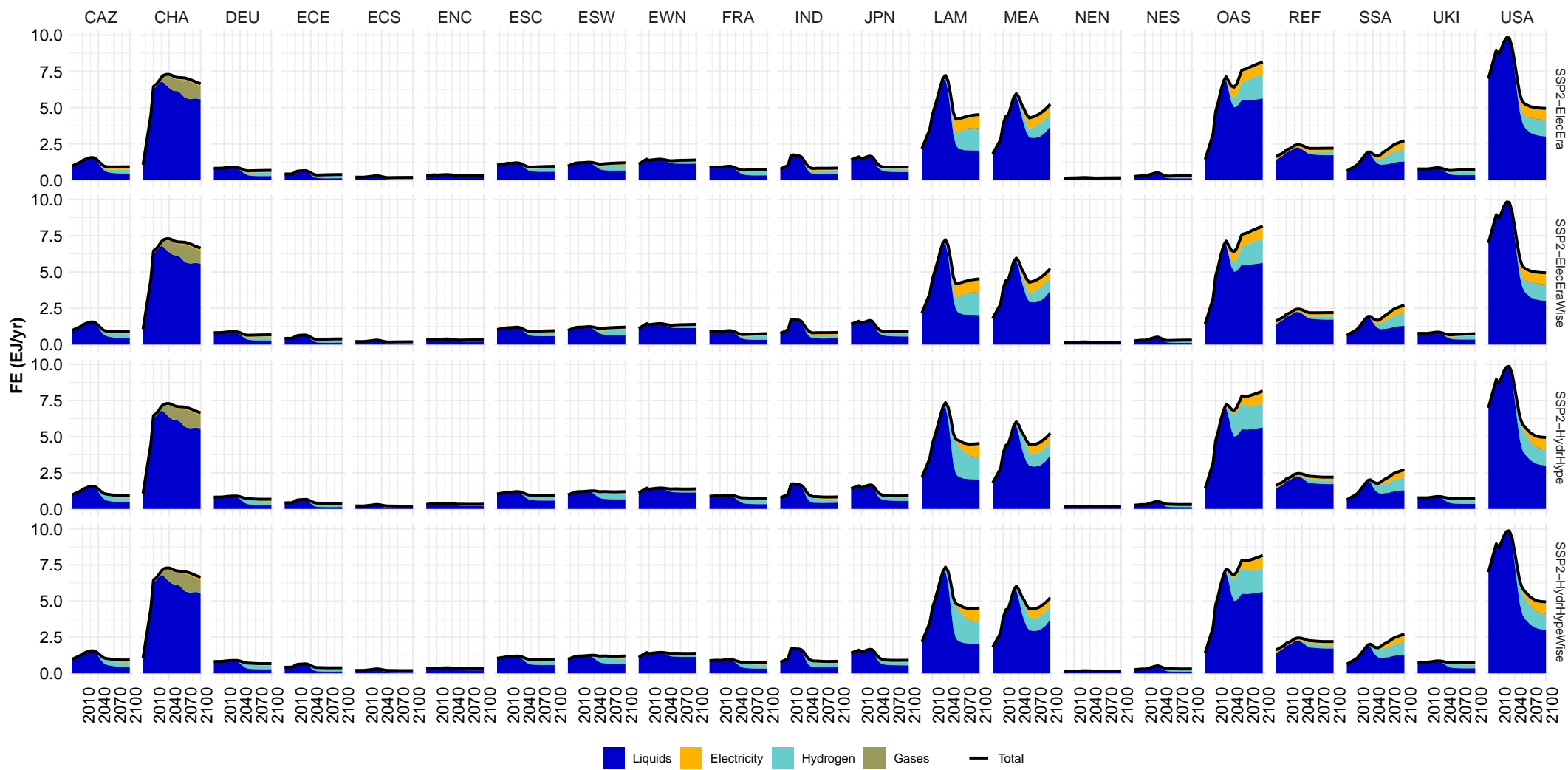
Liquids Hydrogen Gases Electricity

o SSP2-ElecEra Δ SSP2-ElecEraWise + SSP2-HydrHype x SSP2-HydrHypeWise

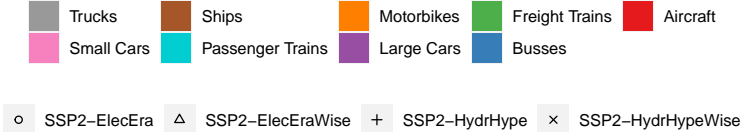
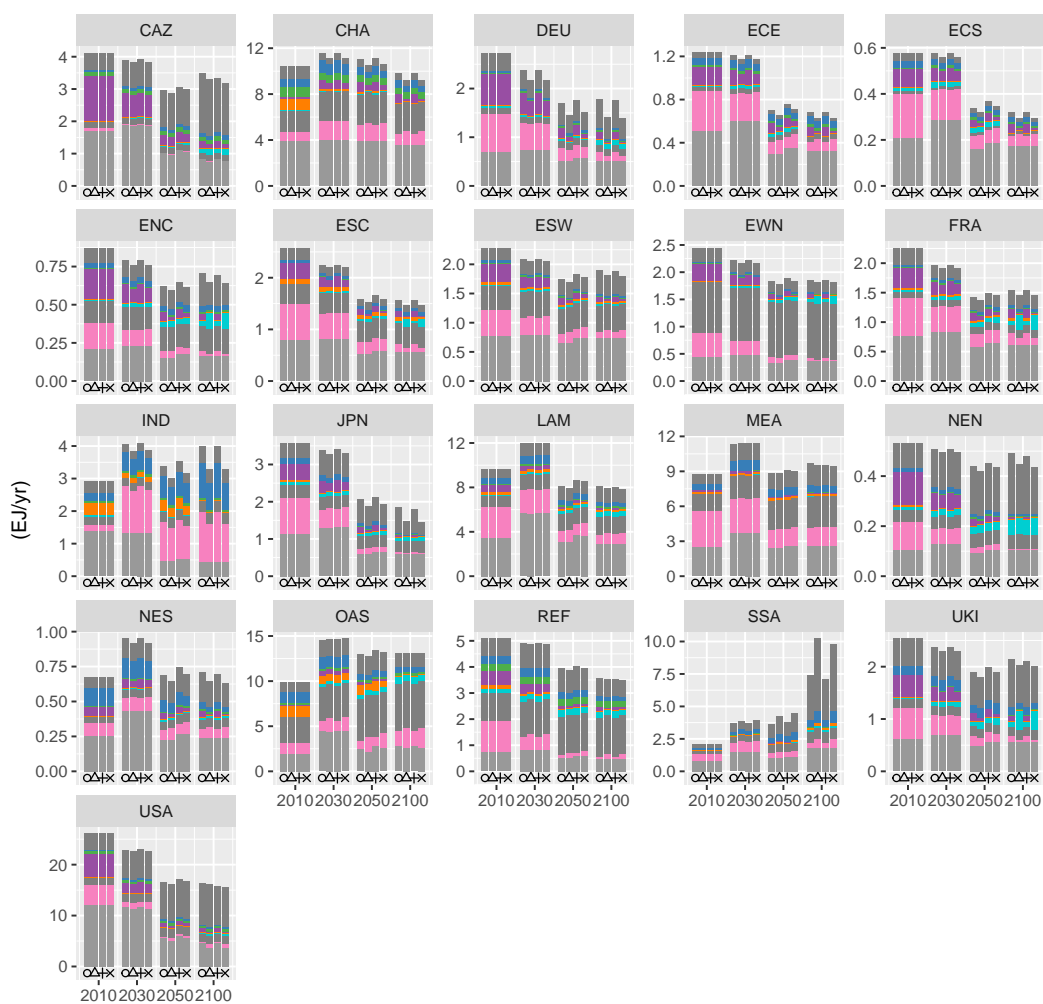
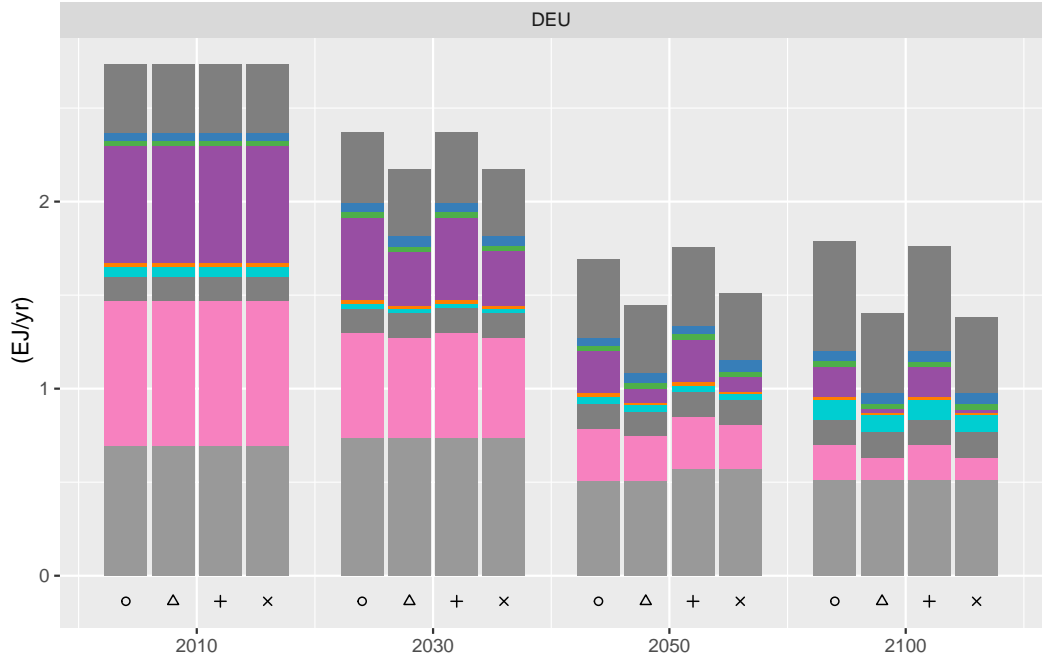
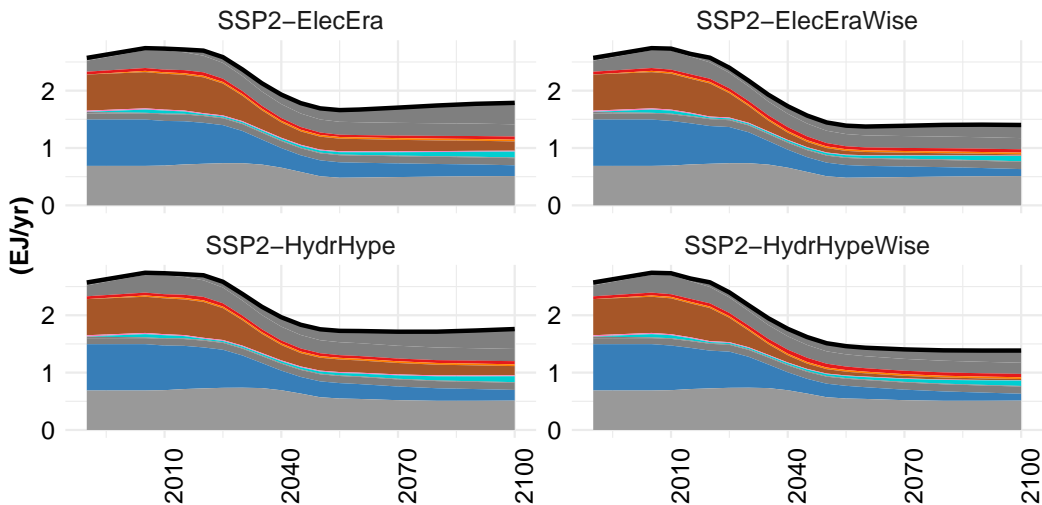


1.1.3 Freight





1.2 FE by transport modes





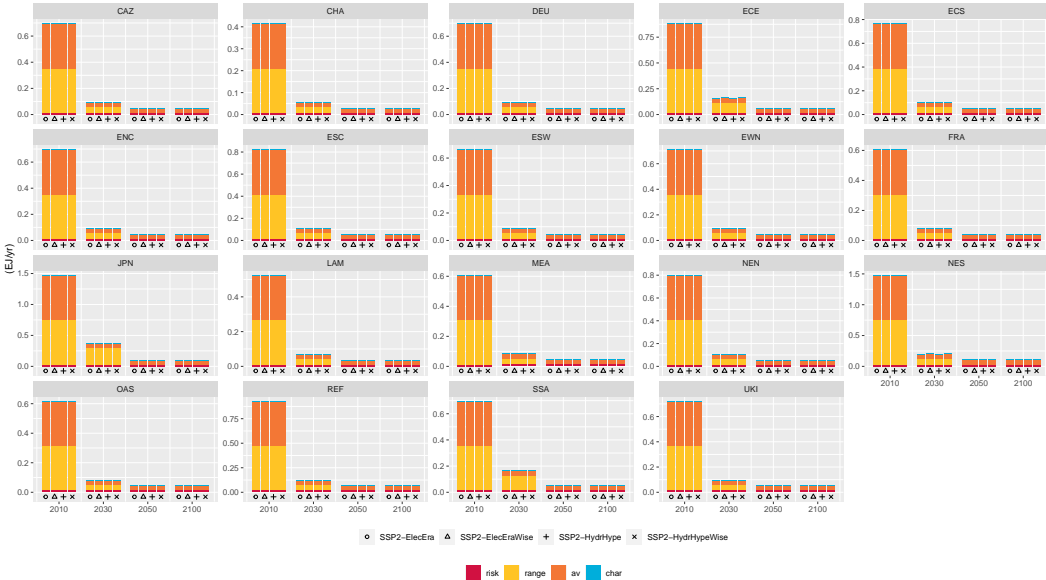


1.3 Energy intensity

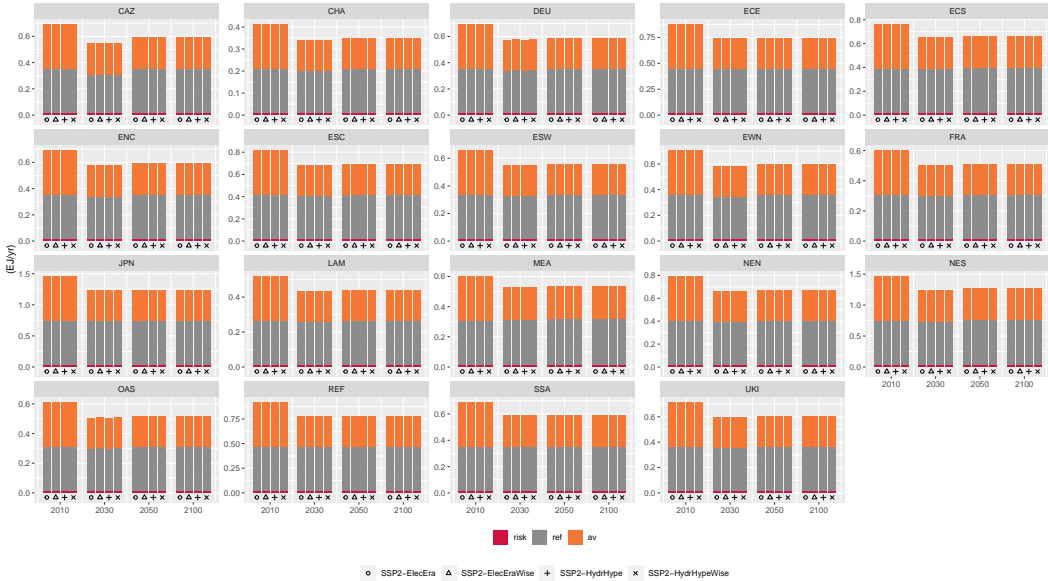
2 Cost trends

2.1 Example large car and SUV

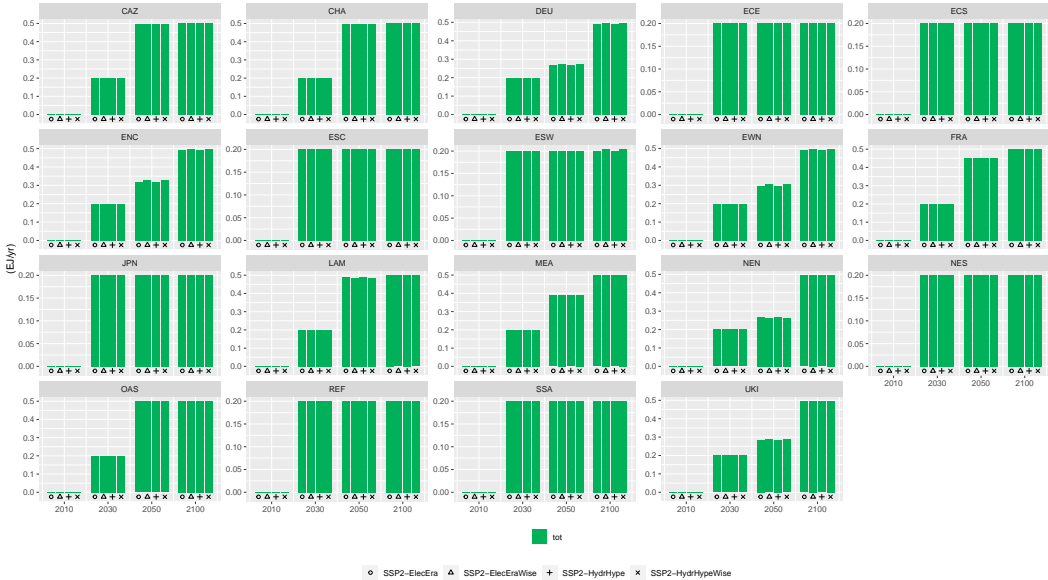
2.1.1 BEV



2.1.2 FCEV



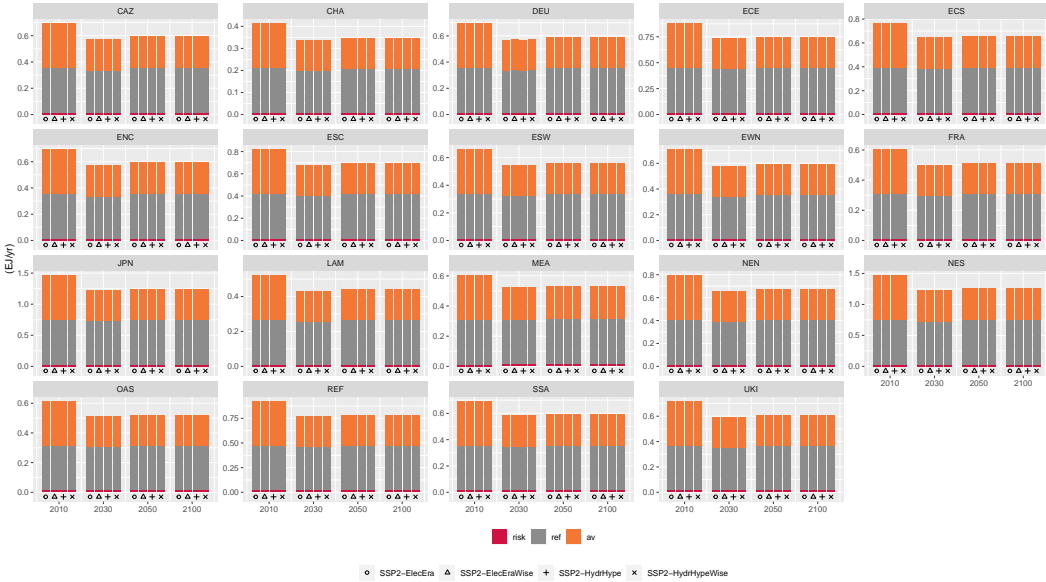
2.1.3 Liquids



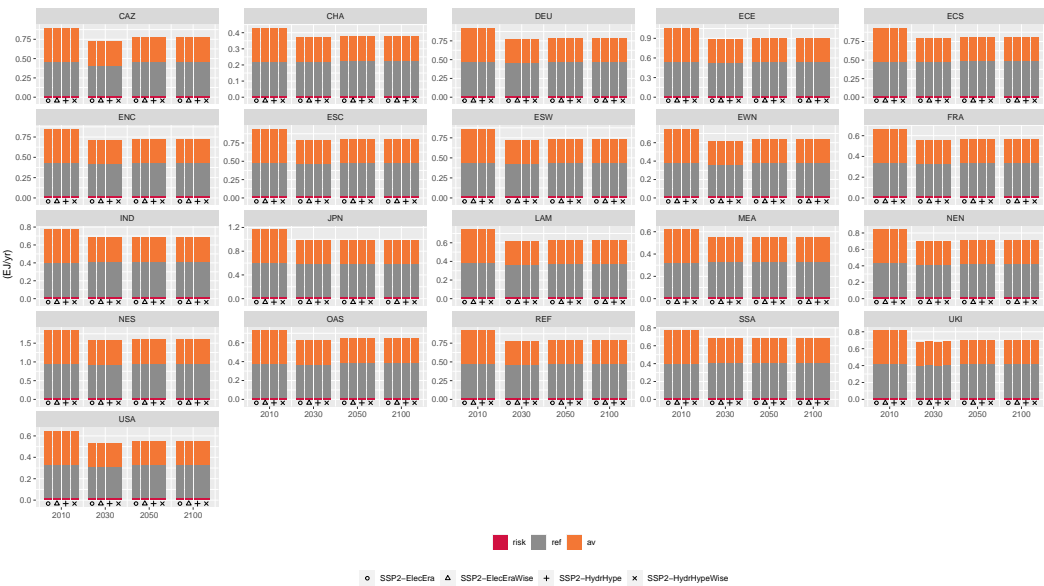
2.1.4 NG

2.2 Example compact car

2.2.1 BEV



2.2.2 FCEV



2.2.3 Liquids



2.2.4 NG

