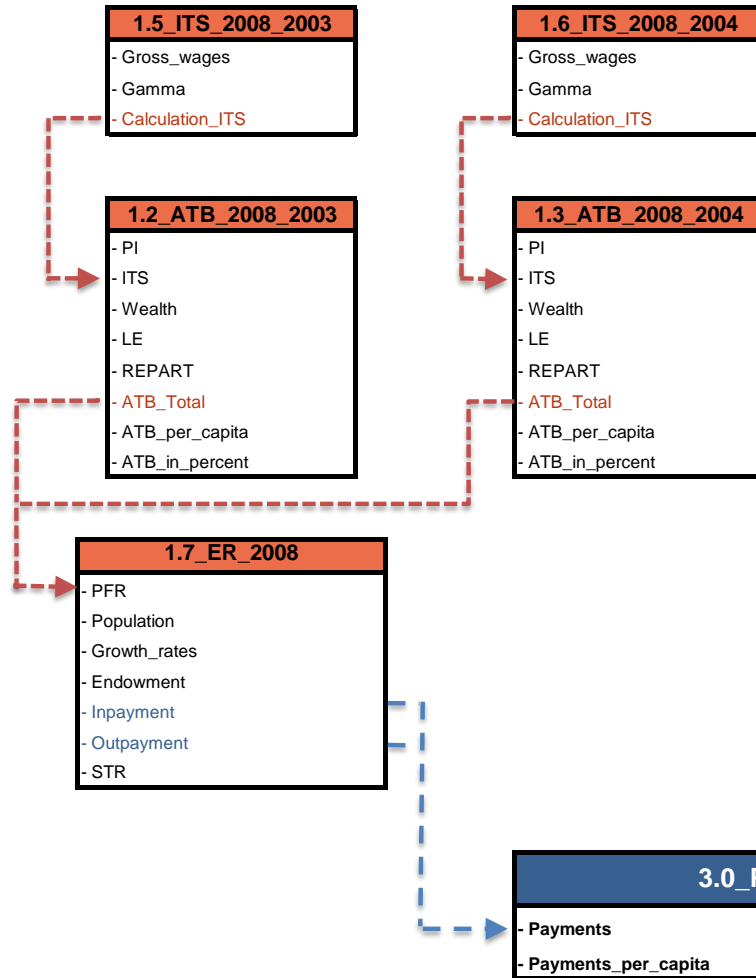
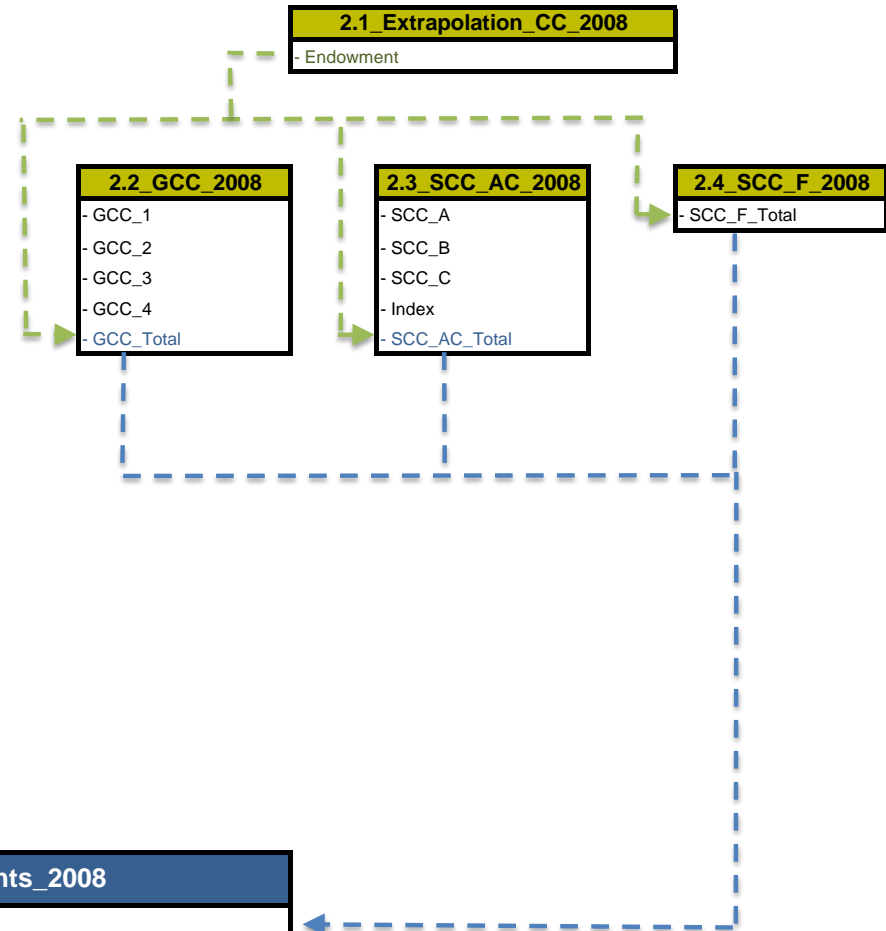


## Scheme of the excel tables for the calculation of the fiscal equalization 2008

### Resource equalization 2008



### Cost compensation 2008



## Legend

<b>ITS</b>	<b>Income taxed at source</b>
Gross_wages	Gross wages
Gamma	Gamma
Calculation_ITS	Calculation of the income taxed at source
<b>ATB</b>	<b>Aggregate tax base</b>
PI	Personal income
ITS	Income taxed at source
Wealth	Personal wealth
LE	Profit of legal entities
REPART	Tax repartition
ATB_Total	ATB Total
ATB_per_capita	ATB per capita
ATB_in_percent	ATB in percent
<b>ER</b>	<b>Equalization of resources</b>
PFR	Resource potential and resource index
Population	Relevant population
Growth_rates	Resource potential growth
Endowment	Extrapolation of resource equalization endowments
Inpayment	Inpayment of financially strong cantons
Outpayment	Outpayment to financially weak cantons
STR	Standardized tax revenue and standardized tax rate
<b>Extrapolation_CC</b>	<b>Endowment of the cost compensation mechanism</b>
Endowment	Endowment for the cost compensation
<b>GCC</b>	<b>Geographic and topographic cost compensation</b>
GCC_1	Partial indicator altitude
GCC_2	Partial indicator terrain steepness
GCC_3	Partial indicator population density
GCC_4	Partial indicator low population density
GCC_Total	Payments GCC
<b>SCC_AC</b>	<b>Socio-demographic cost compensation</b>
- SCC_A	Partial indicator poverty
- SCC_B	Partial indicator age
- SCC_C	Partial indicator immigrant integration
- Index	Cost compensation index
- SCC_AC_Total	Payments SCC AC
<b>SCC_F</b>	<b>Excessiv cost of core cities</b>
SCC_F_Total	Payments SCC F
<b>Payments</b>	<b>Summary of the fiscal equalization payments</b>
Payments	Payments
Payments_per_capita	Payments per capita