

Coerência interna do 2º bloco de informação

Coerência interna do quadro M01 - Balanço por País e Moeda

$\sum_c \sum_e (M01[c] (10, e) + M01[c] (20, e) + M01[c] (30, e) + M01[c] (40, e) + M01[c] (50, e) + M01[c] (60, e) + M01[c] (70, e) + M01[c] (80, e) + M01[c] (90, e) + M01[c] (100, e) + M01[c] (110, e) + M01[c] (120, e) + M01[c] (130, e) + M01[c] (140, e))$ $= \sum_c \sum_e (M01[c] (150, e) + M01[c] (160, e) + M01[c] (170, e) + M01[c] (180, e) + M01[c] (190, e) + M01[c] (200, e) + M01[c] (210, e) + M01[c] (220, e) + M01[c] (230, e) + M01[c] (240, e) + M01[c] (250, e) + M01[c] (260, e) + M01[c] (270, e) + M01[c] (280, e) + M01[c] (290, e) + M01[c] (300, e) + M01[c] (310, e) + M01[c] (320, e) + M01[c] (330, e) + M01[c] (340, e) + M01[c] (350, e) + M01[c] (360, e) + M01[c] (370, e) + M01[c] (380, e) + M01[c] (390, e) + M01[c] (400, e) + M01[c] (410, e) + M01[c] (420, e) + M01[c] (430, e) + M01[c] (440, e))$
$\sum_e (M01[x] (10, e) + M01[x] (20, e) + M01[x] (30, e) + M01[x] (40, e) + M01[x] (50, e) + M01[x] (60, e) + M01[x] (70, e) + M01[x] (80, e) + M01[x] (90, e) + M01[x] (100, e) + M01[x] (110, e) + M01[x] (120, e) + M01[x] (130, e) + M01[x] (140, e))$ <p>∫ 1 milhão de contos</p>
$\sum_e (M01[x] (10, e) + M01[x] (20, e) + M01[x] (30, e) + M01[x] (40, e) + M01[x] (50, e) + M01[x] (60, e) + M01[x] (70, e) + M01[x] (80, e) + M01[x] (90, e) + M01[x] (100, e) + M01[x] (110, e) + M01[x] (120, e) + M01[x] (130, e) + M01[x] (140, e))$ $\int_{0,005}^x \sum_b \sum_e (M01[b] (10, e) + M01[b] (20, e) + M01[b] (30, e) + M01[b] (40, e) + M01[b] (50, e) + M01[b] (60, e) + M01[b] (70, e) + M01[b] (80, e) + M01[b] (90, e) + M01[b] (100, e) + M01[b] (110, e) + M01[b] (120, e) + M01[b] (130, e) + M01[b] (140, e))$
$\sum_e (M01[x] (150, e) + M01[x] (160, e) + M01[x] (170, e) + M01[x] (180, e) + M01[x] (190, e) + M01[x] (200, e) + M01[x] (210, e) + M01[x] (220, e) + M01[x] (230, e) + M01[x] (240, e) + M01[x] (250, e) + M01[x] (260, e) + M01[x] (270, e) + M01[x] (280, e) + M01[x] (290, e) + M01[x] (300, e) + M01[x] (310, e) + M01[x] (320, e) + M01[x] (330, e) + M01[x] (340, e) + M01[x] (350, e) + M01[x] (360, e) + M01[x] (370, e) + M01[x] (380, e) + M01[x] (390, e) + M01[x] (400, e) + M01[x] (410, e) + M01[x] (420, e) + M01[x] (430, e) + M01[x] (440, e))$ <p>∫ 1 milhão de contos</p>
$\sum_e (M01[x] (150, e) + M01[x] (160, e) + M01[x] (170, e) + M01[x] (180, e) + M01[x] (190, e) + M01[x] (200, e) + M01[x] (210, e) + M01[x] (220, e) + M01[x] (230, e) + M01[x] (240, e) + M01[x] (250, e) + M01[x] (260, e) + M01[x] (270, e) + M01[x] (280, e) + M01[x] (290, e) + M01[x] (300, e) + M01[x] (310, e) + M01[x] (320, e) + M01[x] (330, e) + M01[x] (340, e) + M01[x] (350, e) + M01[x] (360, e) + M01[x] (370, e) + M01[x] (380, e) + M01[x] (390, e) + M01[x] (400, e) + M01[x] (410, e) + M01[x] (420, e) + M01[x] (430, e) + M01[x] (440, e))$ $\int_{0,005}^x \sum_b \sum_e (M01[b] (150, e) + M01[b] (160, e) + M01[b] (170, e) + M01[b] (180, e) + M01[b] (190, e) + M01[b] (200, e) + M01[b] (210, e) + M01[b] (220, e) + M01[b] (230, e) + M01[b] (240, e) + M01[b] (250, e) + M01[b] (260, e) + M01[b] (270, e) + M01[b] (280, e) + M01[b] (290, e) + M01[b] (300, e) + M01[b] (310, e) + M01[b] (320, e) + M01[b] (330, e) + M01[b] (340, e) + M01[b] (350, e) + M01[b] (360, e) + M01[b] (370, e) + M01[b] (380, e) + M01[b] (390, e) + M01[b] (400, e) + M01[b] (410, e) + M01[b] (420, e) + M01[b] (430, e) + M01[b] (440, e))$
<p>M01 (70, ...) ⇐ M01 (80, ...) do quadro relativo a cada país e para cada moeda</p>

a = Países da União Europeia (excepto Portugal)

c = Todos os países (incluindo Portugal)

d = Moeda nacional (escudos + euros)

b = Todos os países (excepto Portugal)

x = Países e territórios não especificados (código XLA)

e = Todas as moedas