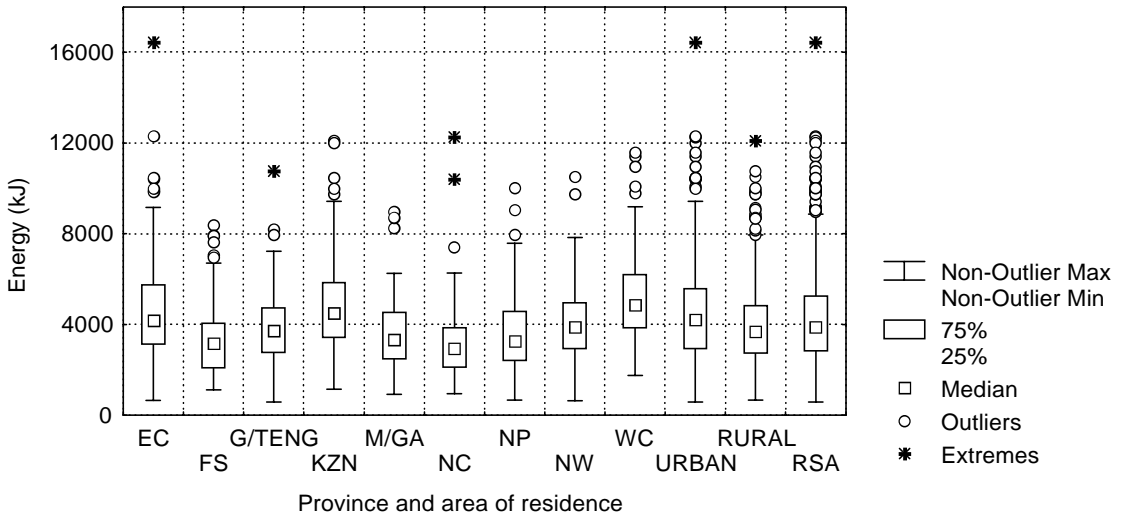
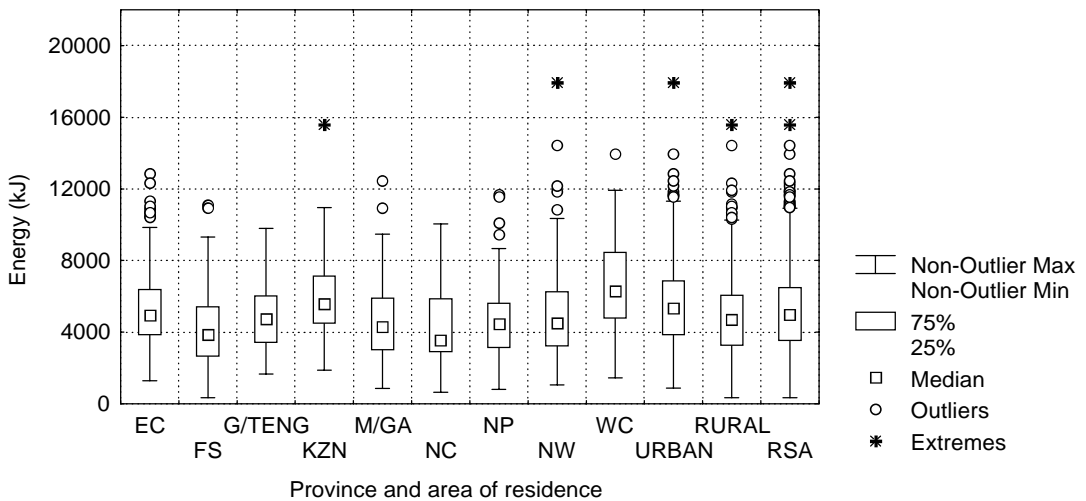


Figure A5.1 The median energy intake of children aged 1 - 3 years by province and area of residence as determined by the 24-H-RQ: South Africa 1999*



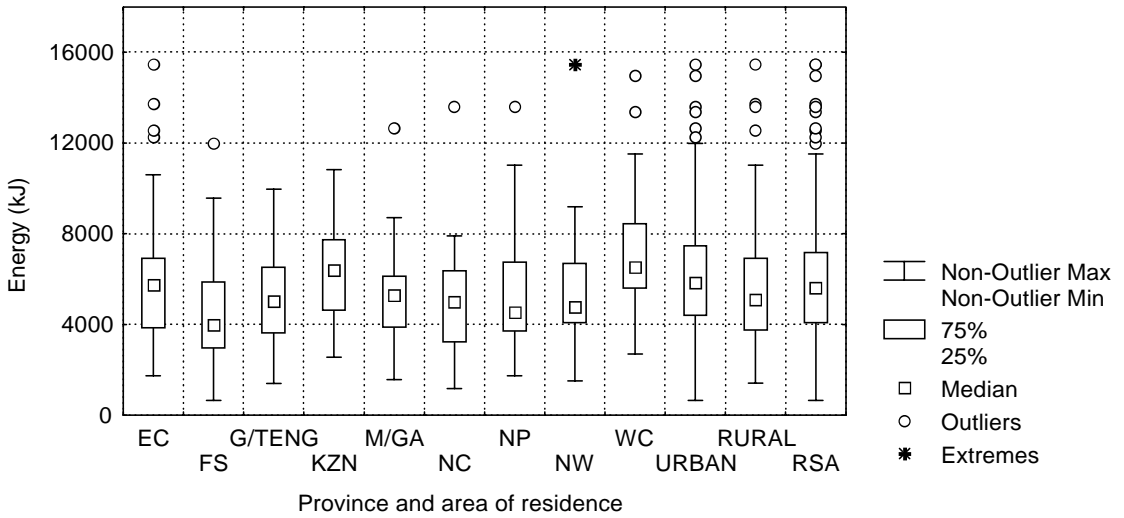
*This figure must be interpreted in conjunction with Figure 5.1 in Chapter 5

Figure A5.2 The median energy intake of children aged 4 - 6 years by province and area of residence as determined by the 24-H-RQ: South Africa 1999*



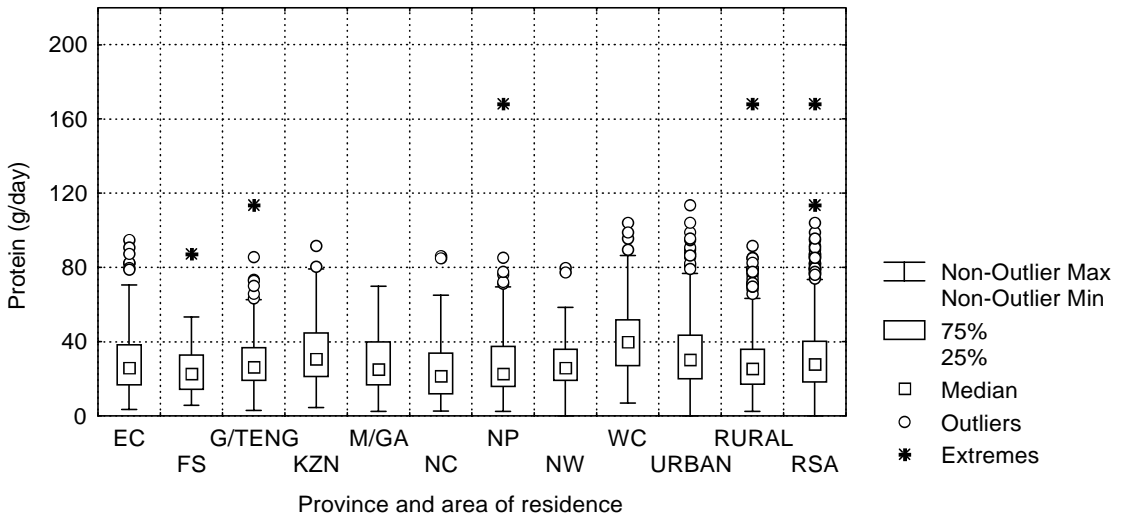
*This figure must be interpreted in conjunction with Figure 5.2 in Chapter 5

Figure A5.3 The median energy intake of children aged 7 - 9 years by province and area of residence as determined by the 24-H-RQ: South Africa 1999*



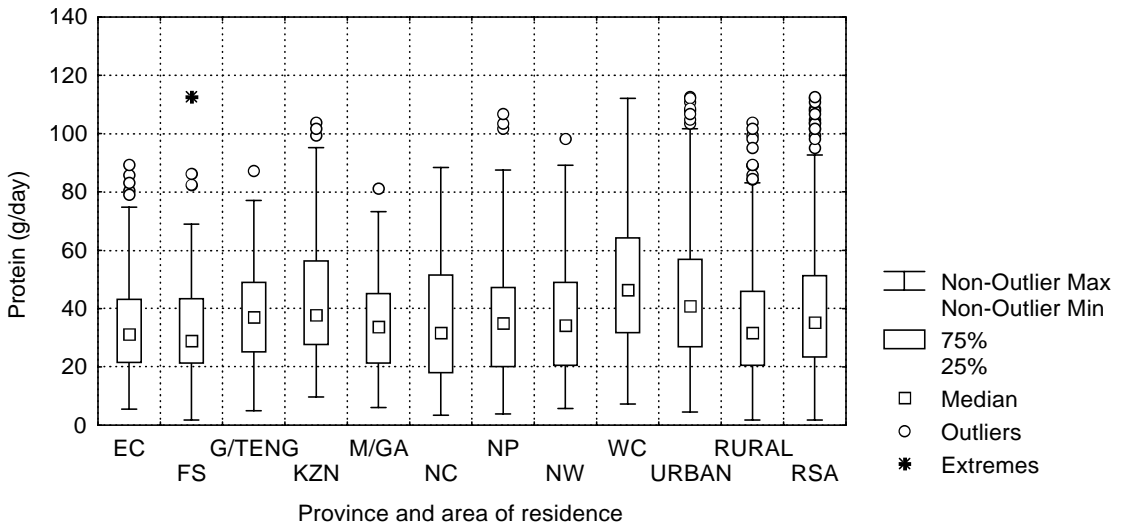
*This figure must be interpreted in conjunction with Figure 5.3 in Chapter 5

Figure A5.4 The median protein intake of children aged 1 - 3 years by province and area of residence as determined by the 24-H-RQ: South Africa 1999*



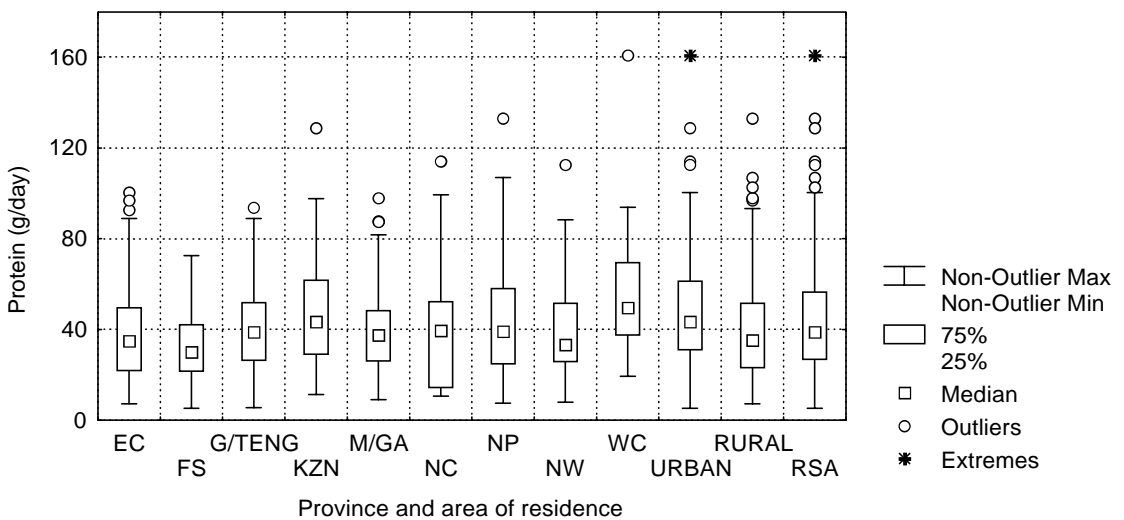
*This figure must be interpreted in conjunction with Figure 5.4 in Chapter 5

Figure A5.5 The median protein intake of children aged 4 - 6 years by province and area of residence as determined by the 24-H-RQ: South Africa 1999*



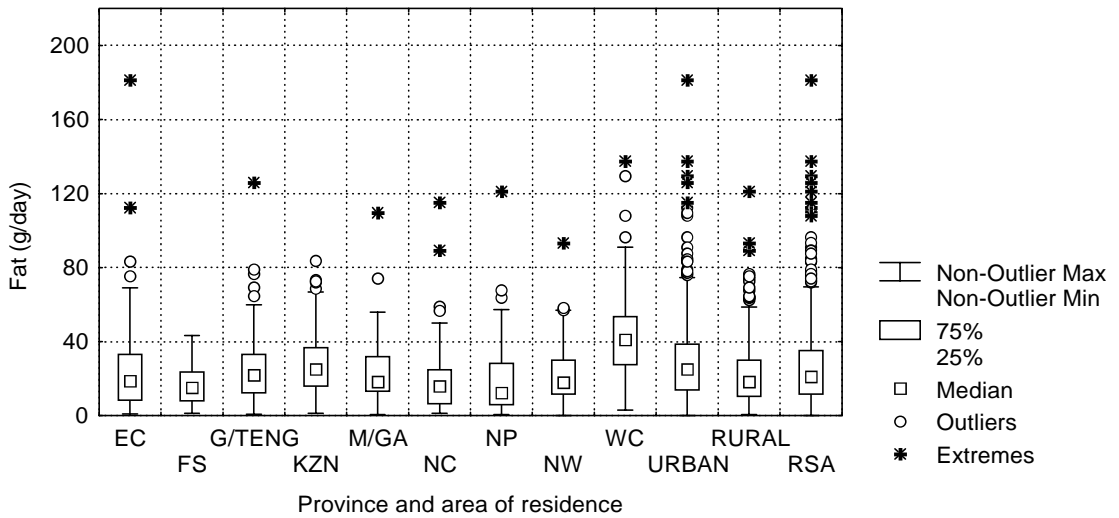
*This figure must be interpreted in conjunction with Figure 5.5 in Chapter 5

Figure A5.6 The median protein intake of children aged 7 - 9 years by province and area of residence as determined by the 24-H-RQ: South Africa 1999*



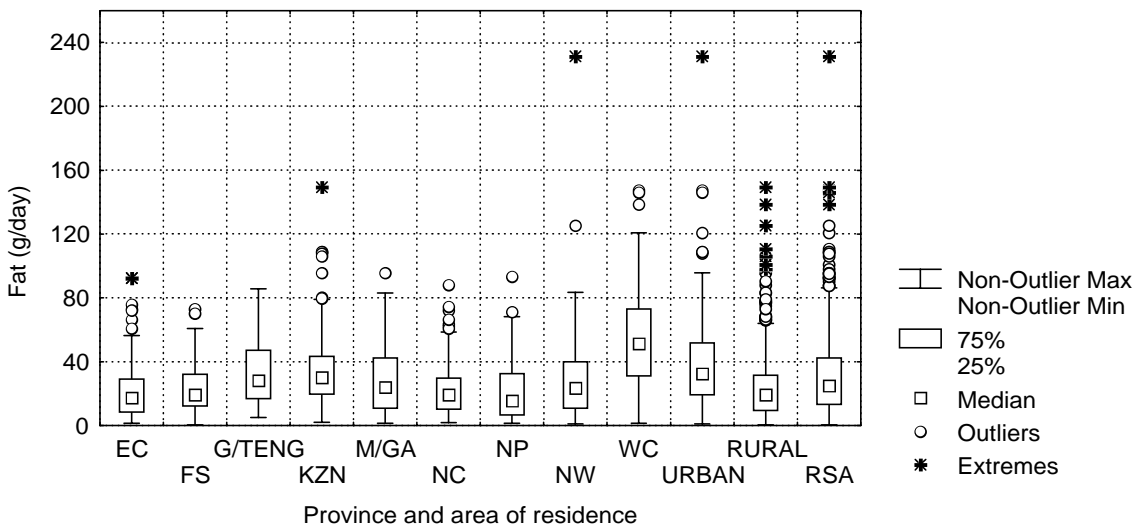
*This figure must be interpreted in conjunction with Figure 5.6 in Chapter 5

Figure A5.7 The median fat intake of children aged 1 - 3 years by province and area of residence as determined by the 24-H-RQ: South Africa 1999*



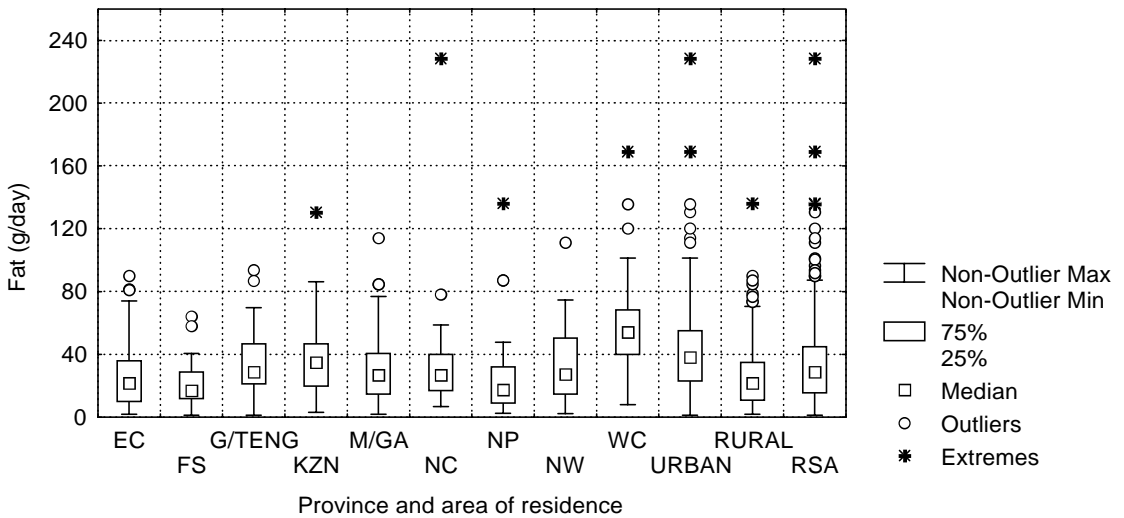
*This figure must be interpreted in conjunction with Figure 5.7 in Chapter 5

Figure A5.8 The median fat intake of children aged 4 - 6 years by province and area of residence as determined by the 24-H-RQ: South Africa 1999*



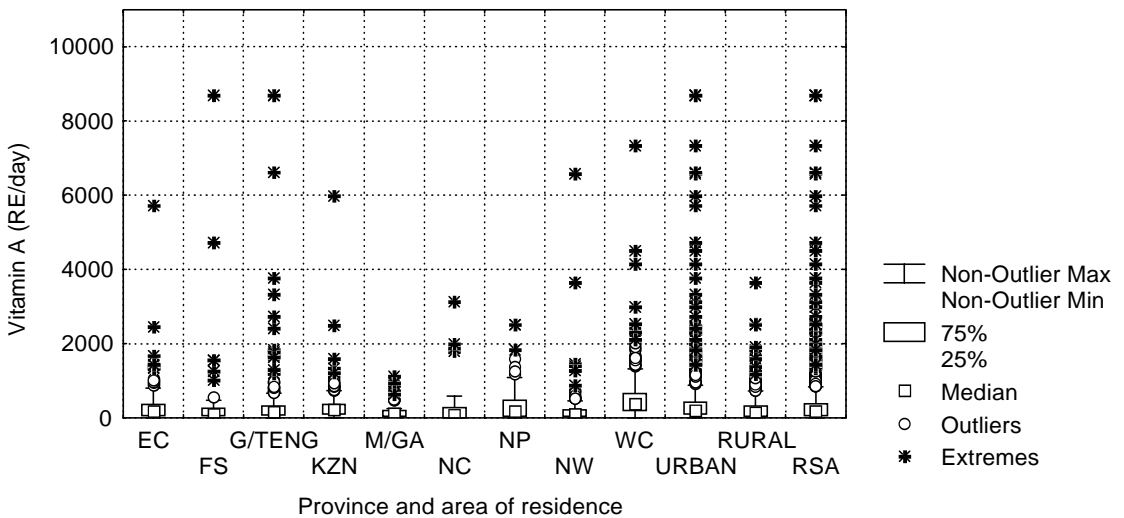
*This figure must be interpreted in conjunction with Figure 5.8 in Chapter 5

Figure A5.9 The median fat intake of children aged 7 - 9 years by province and area of residence as determined by the 24-H-RQ: South Africa 1999*



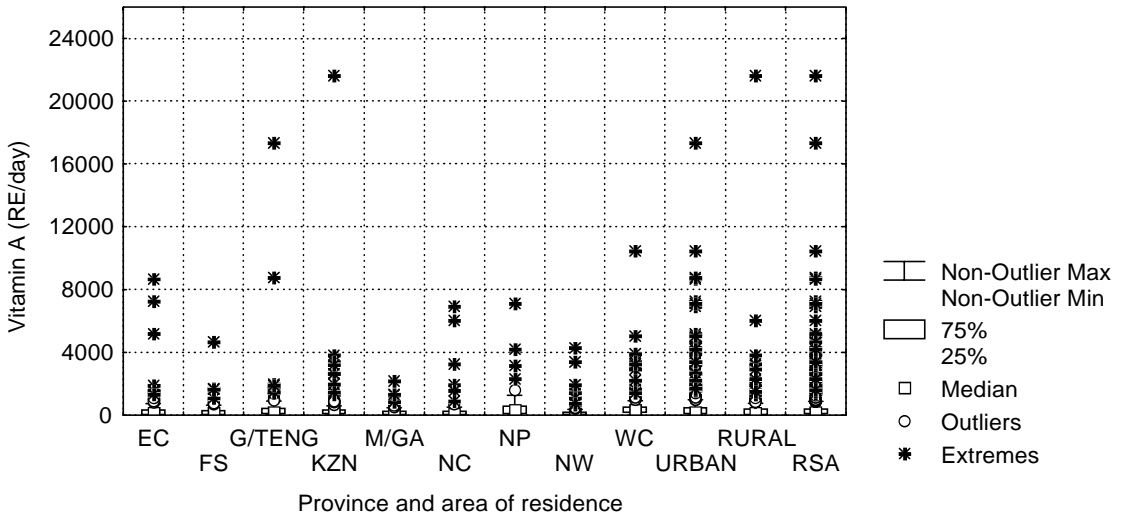
*This figure must be interpreted in conjunction with Figure 5.9 in Chapter 5

Figure A5.10 The median vitamin A intake of children aged 1 - 3 years by province and area of residence as determined by the 24-H-RQ: South Africa 1999*



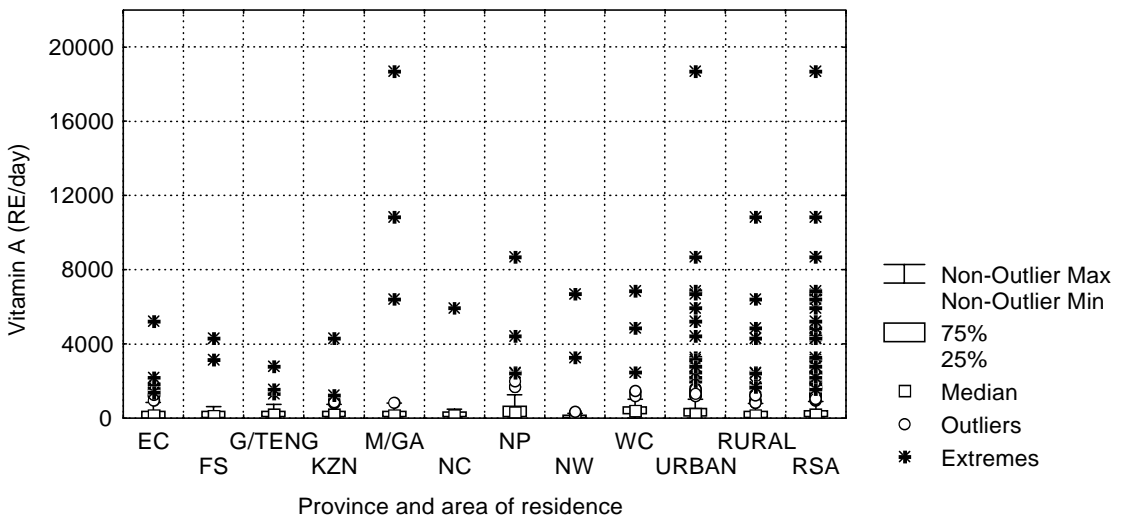
*This figure must be interpreted in conjunction with Figure 5.10 in Chapter 5

Figure A5.11 The median vitamin A intake of children aged 4 - 6 years by province and area of residence as determined by the 24-H-RQ: South Africa 1999*



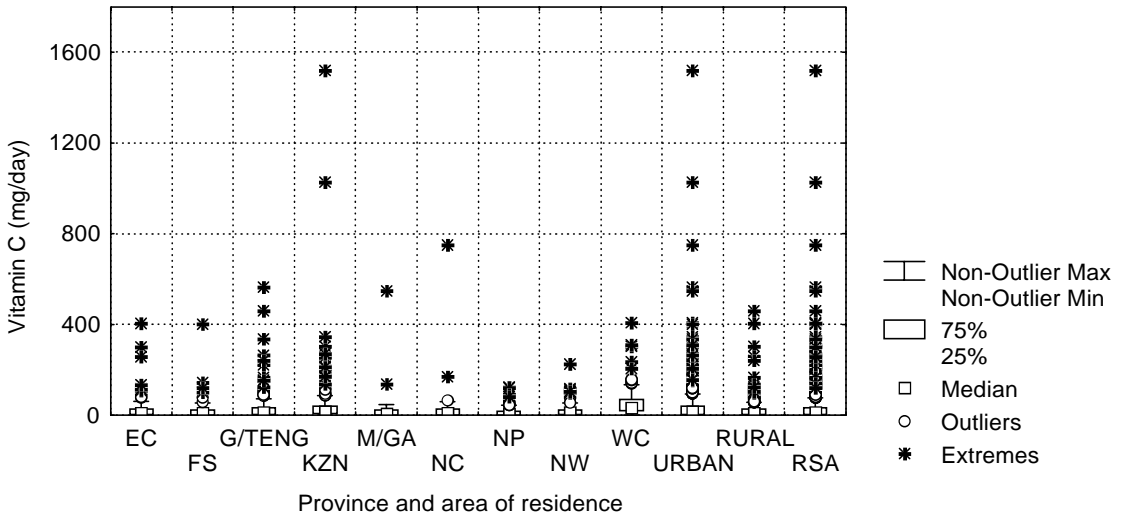
*This figure must be interpreted in conjunction with Figure 5.11 in Chapter 5

Figure A5.12 The median vitamin A intake of children aged 7 - 9 years by province and area of residence as determined by the 24-H-RQ: South Africa 1999*



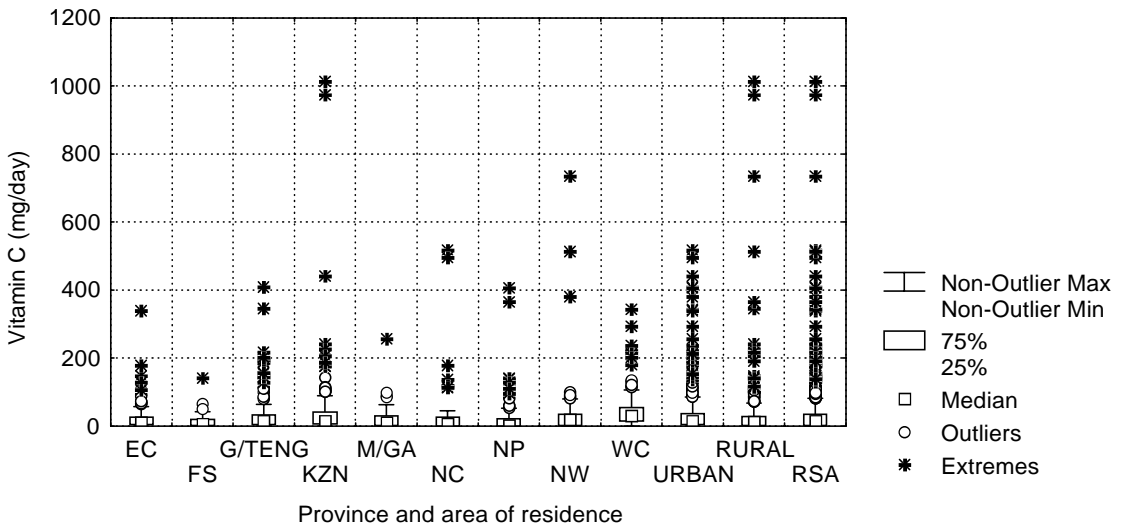
*This figure must be interpreted in conjunction with Figure 5.12 in Chapter 5

Figure A5.13 The median vitamin C intake of children aged 1 - 3 years by province and area of residence as determined by the 24-H-RQ: South Africa 1999*



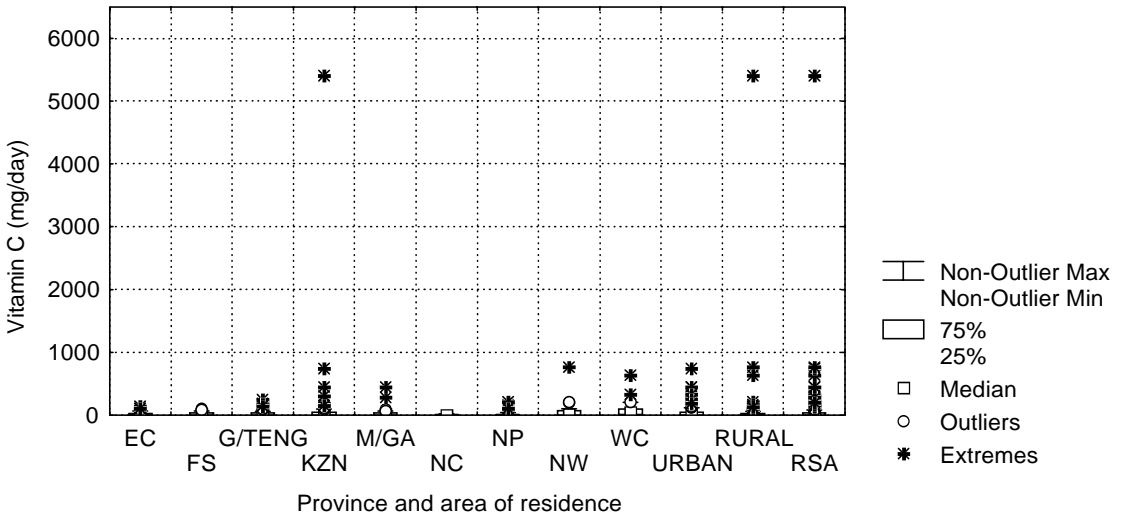
*This figure must be interpreted in conjunction with Figure 5.13 in Chapter 5

Figure A5.14 The median vitamin C intake of children aged 4 - 6 years by province and area of residence as determined by the 24-H-RQ: South Africa 1999*



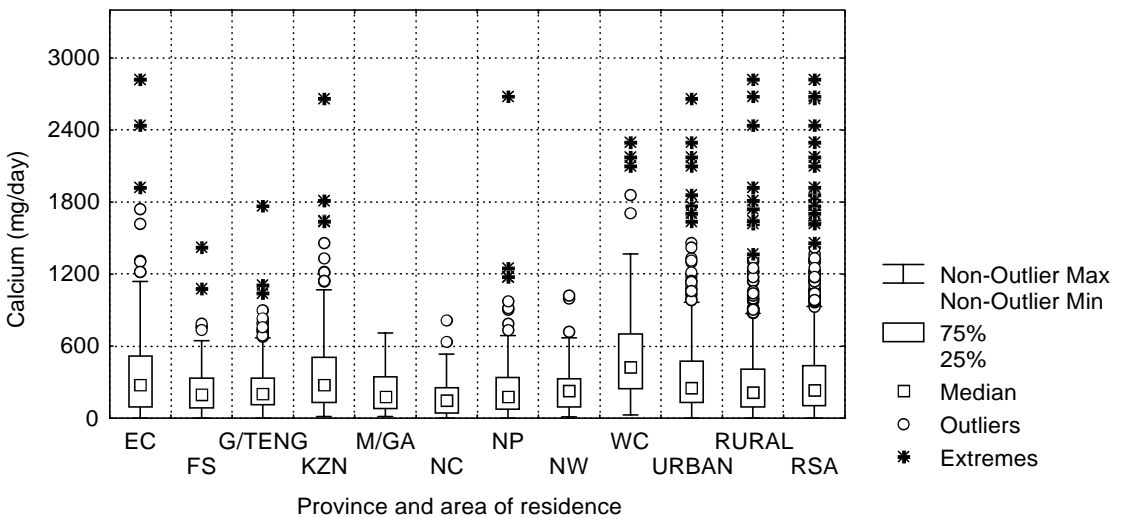
*This figure must be interpreted in conjunction with Figure 5.14 in Chapter 5

Figure A5.15 The median vitamin C intake of children aged 7 - 9 years by province and area of residence as determined by the 24-H-RQ: South Africa 1999*



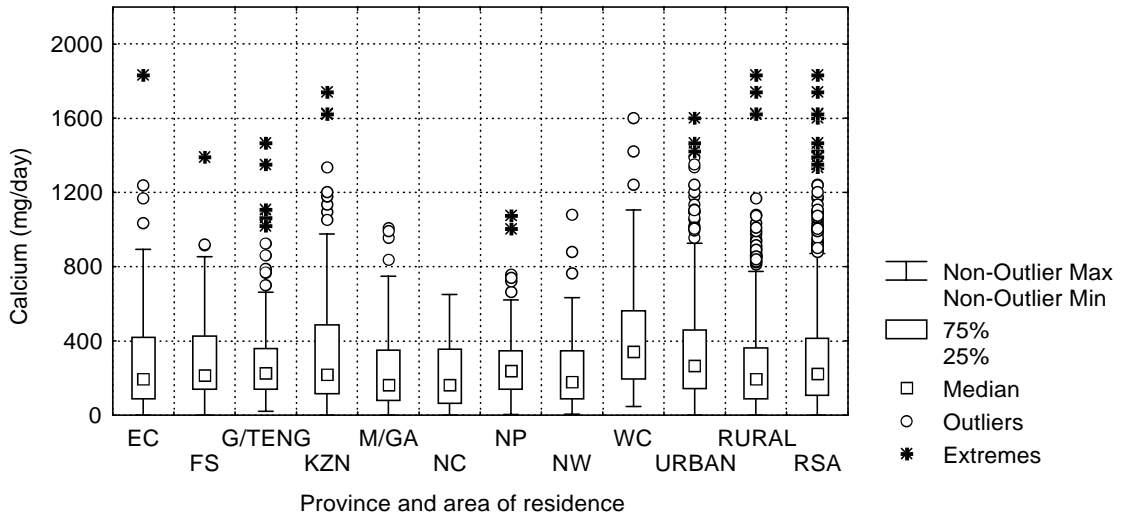
*This figure must be interpreted in conjunction with Figure 5.15 in Chapter 5

Figure A5.16 The median calcium intake of children aged 1 - 3 years by province and area of residence as determined by the 24-H-RQ: South Africa 1999*



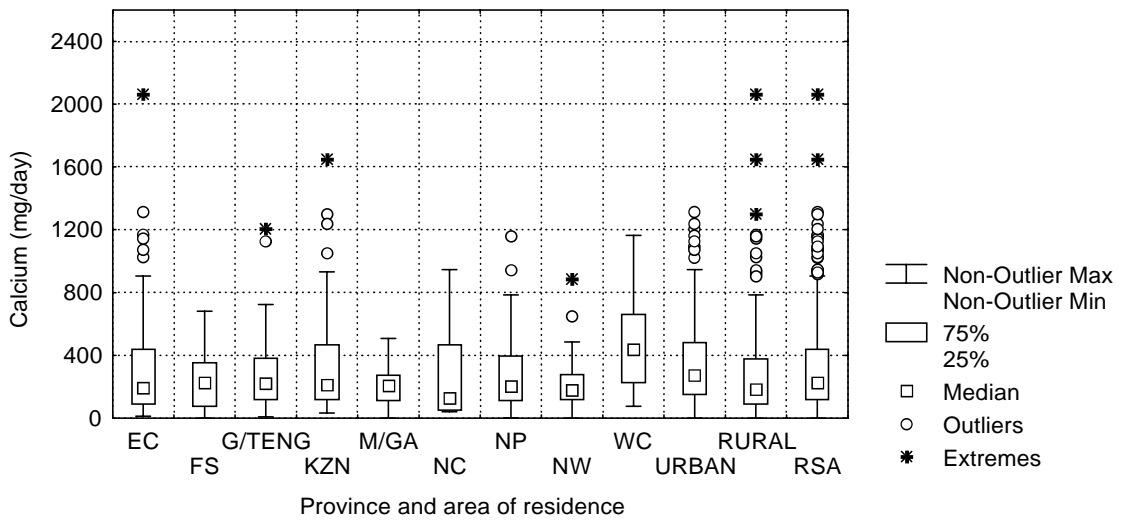
*This figure must be interpreted in conjunction with Figure 5.16 in Chapter 5

Figure A5.17 The median calcium intake of children aged 4 - 6 years by province and area of residence as determined by the 24-H-RQ: South Africa 1999*



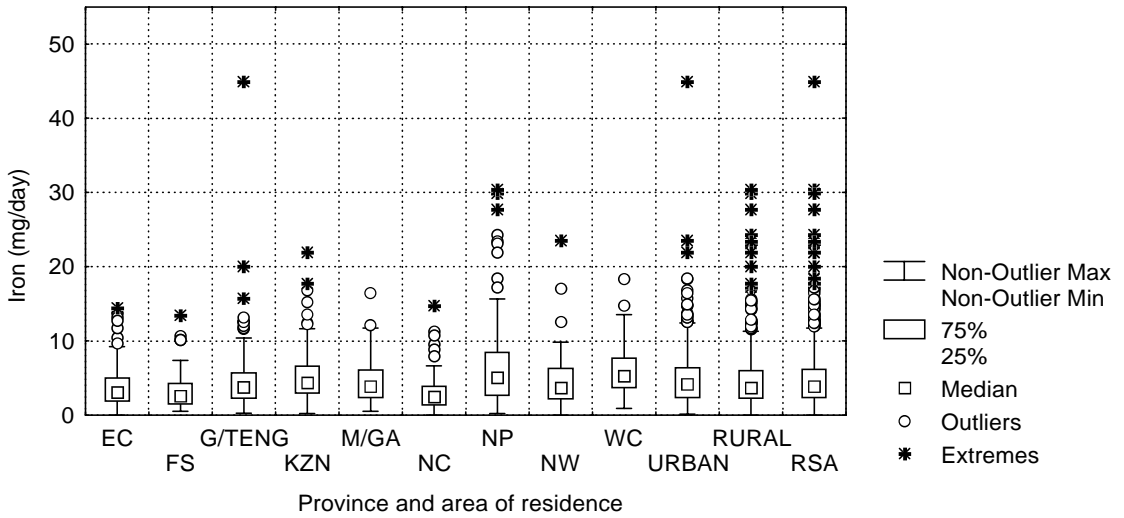
*This figure must be interpreted in conjunction with Figure 5.17 in Chapter 5

Figure A5.18 The median calcium intake of children aged 7 - 9 years by province and area of residence as determined by the 24-H-RQ: South Africa 1999*



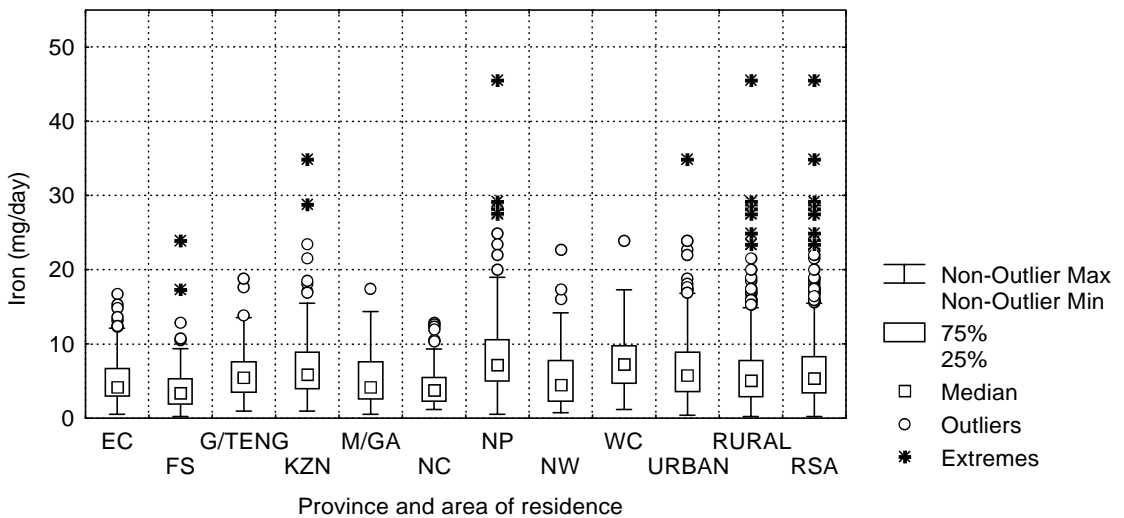
*This figure must be interpreted in conjunction with Figure 5.18 in Chapter 5

Figure A5.19 The median iron intake of children aged 1 - 3 years by province and area of residence as determined by the 24-H-RQ: South Africa 1999*



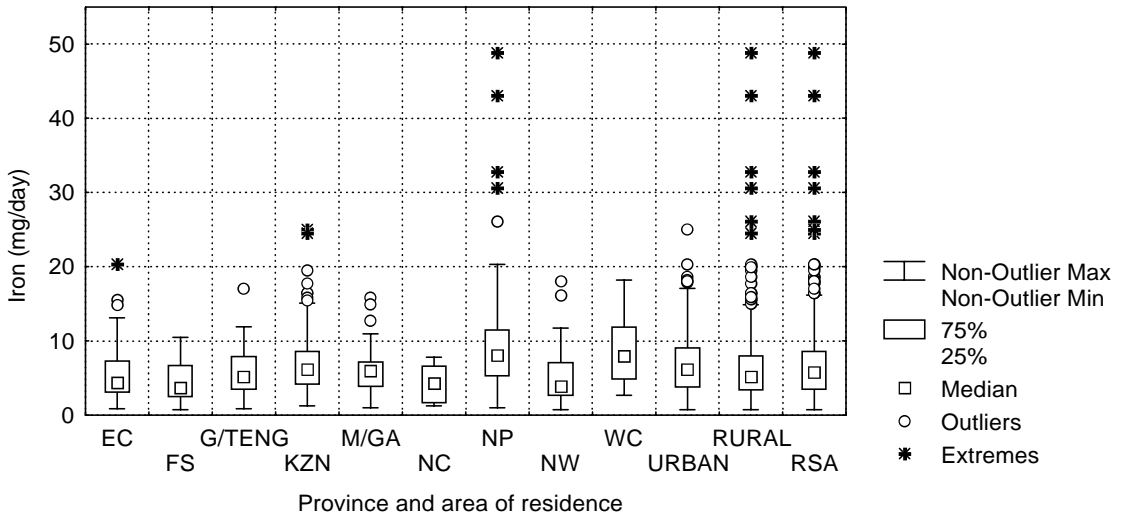
*This figure must be interpreted in conjunction with Figure 5.19 in Chapter 5

Figure A5.20 The median iron intake of children aged 4 - 6 years by province and area of residence as determined by the 24-H-RQ: South Africa 1999*



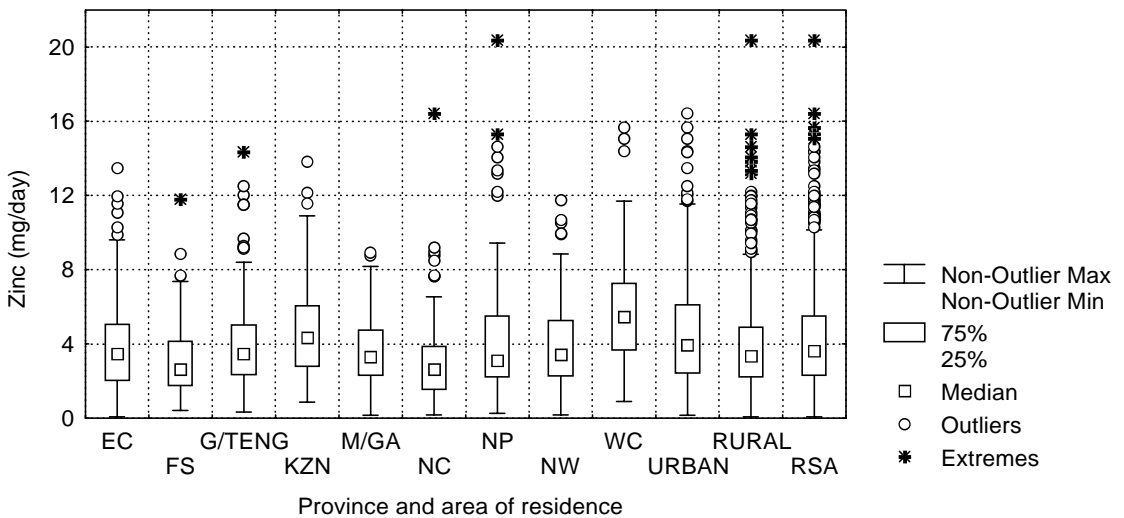
*This figure must be interpreted in conjunction with Figure 5.20 in Chapter 5

Figure A5.21 The median iron intake of children aged 7 - 9 years by province and area of residence as determined by the 24-H-RQ: South Africa 1999*



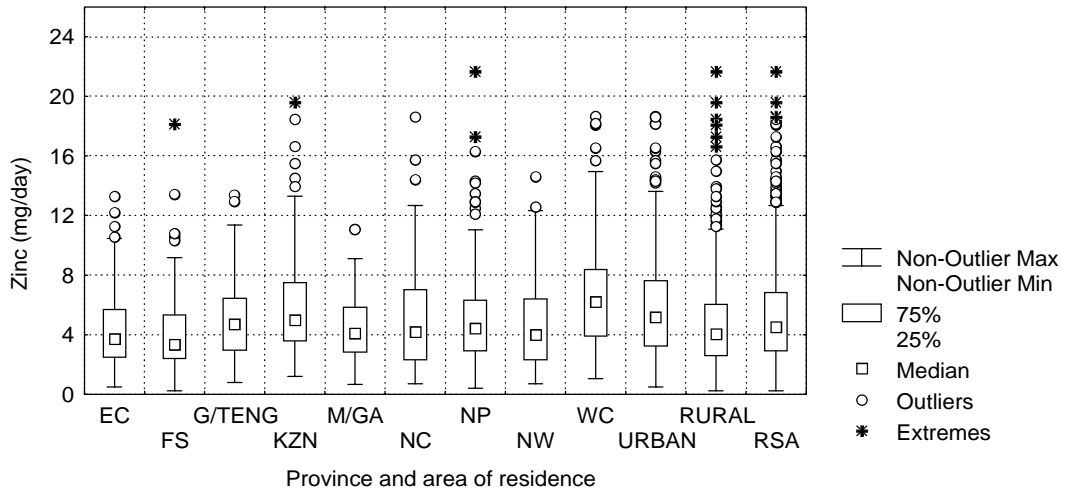
*This figure must be interpreted in conjunction with Figure 5.21 in Chapter 5

Figure A5.22 The median zinc intake of children aged 1 - 3 years by province and area of residence as determined by the 24-H-RQ: South Africa 1999*



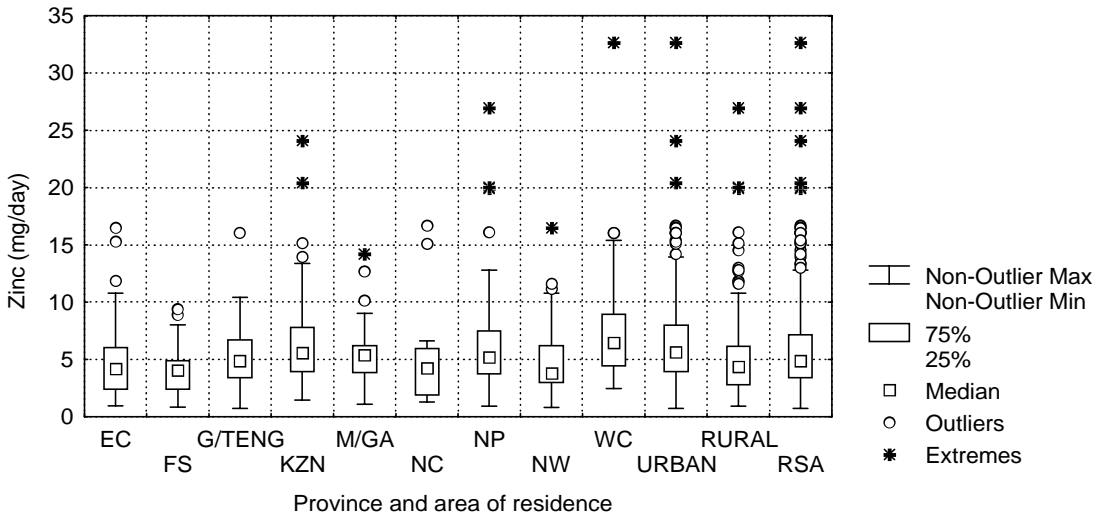
*This figure must be interpreted in conjunction with Figure 5.22 in Chapter 5

Figure A5.23 The median zinc intake of children aged 4 - 6 years by province and area of residence as determined by the 24-H-RQ: South Africa 1999*



*This figure must be interpreted in conjunction with Figure 5.23 in Chapter 5

Figure A5.24 The median zinc intake of children aged 7 - 9 years by province and area of residence as determined by the 24-H-RQ: South Africa 1999*



*This figure must be interpreted in conjunction with Figure 5.24 in Chapter 5