

Fig 6.6

Figure 6.6: Correlation between spring extreme temperature indices and citrus yield. All values shown are significant at the 0.10 level or above. Significant results are represented by empty circles, significant and stable results are represented by filled circles. Acronyms for socio-economic indices are shown in Table 6.1, for climate indices in Table 3.4.

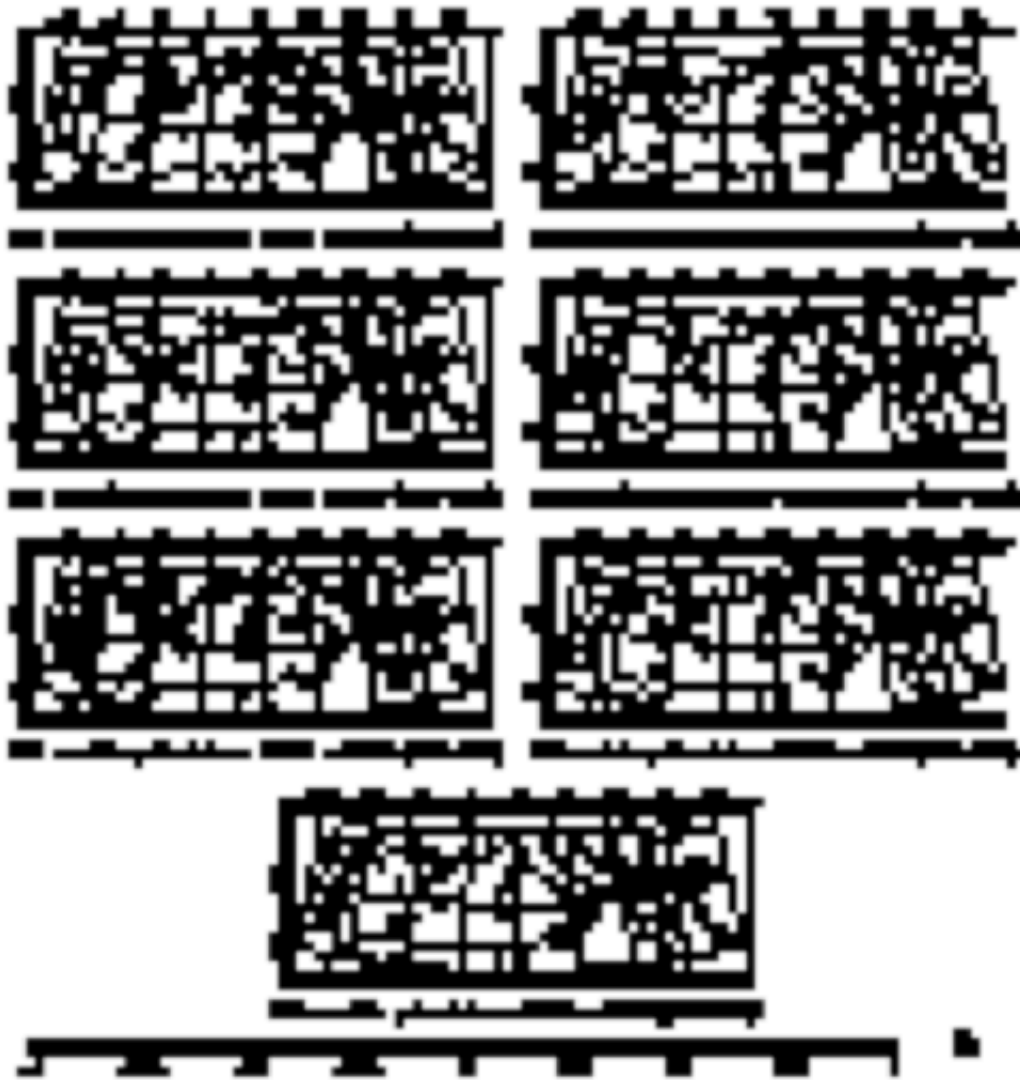


Fig 6.7

Figure 6.7: Correlation between spring extreme precipitation indices and citrus yield. All values shown are significant at the 0.10 level or above. Significant results are represented by empty circles, significant and stable results are represented by filled circles. Acronyms for socio-economic indices are shown in Table 6.1, for climate indices in Table 3.4.

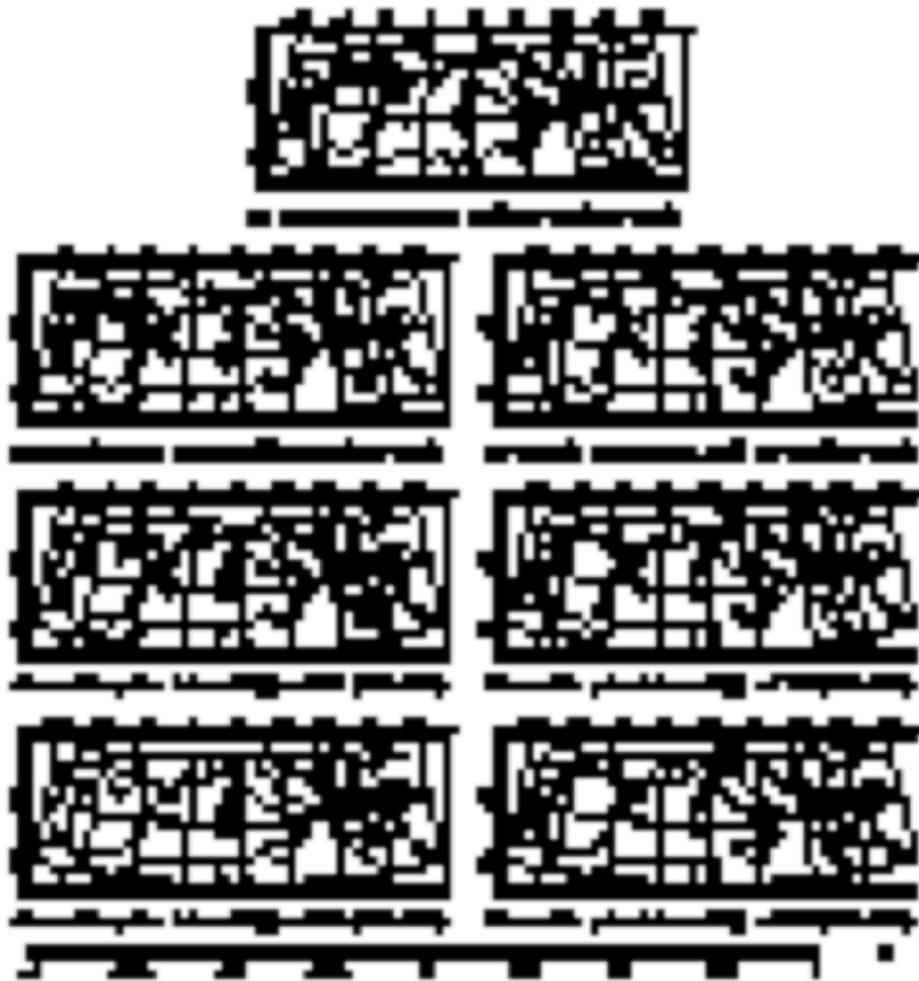


Fig 6.8

Figure 6.8: Correlation between summer extreme temperature indices and citrus yield. All values shown are significant at the 0.10 level or above. Significant results are represented by empty circles, significant and stable results are represented by filled circles. Acronyms for socio-economic indices are shown in Table 6.1, for climate indices in Table 3.4.

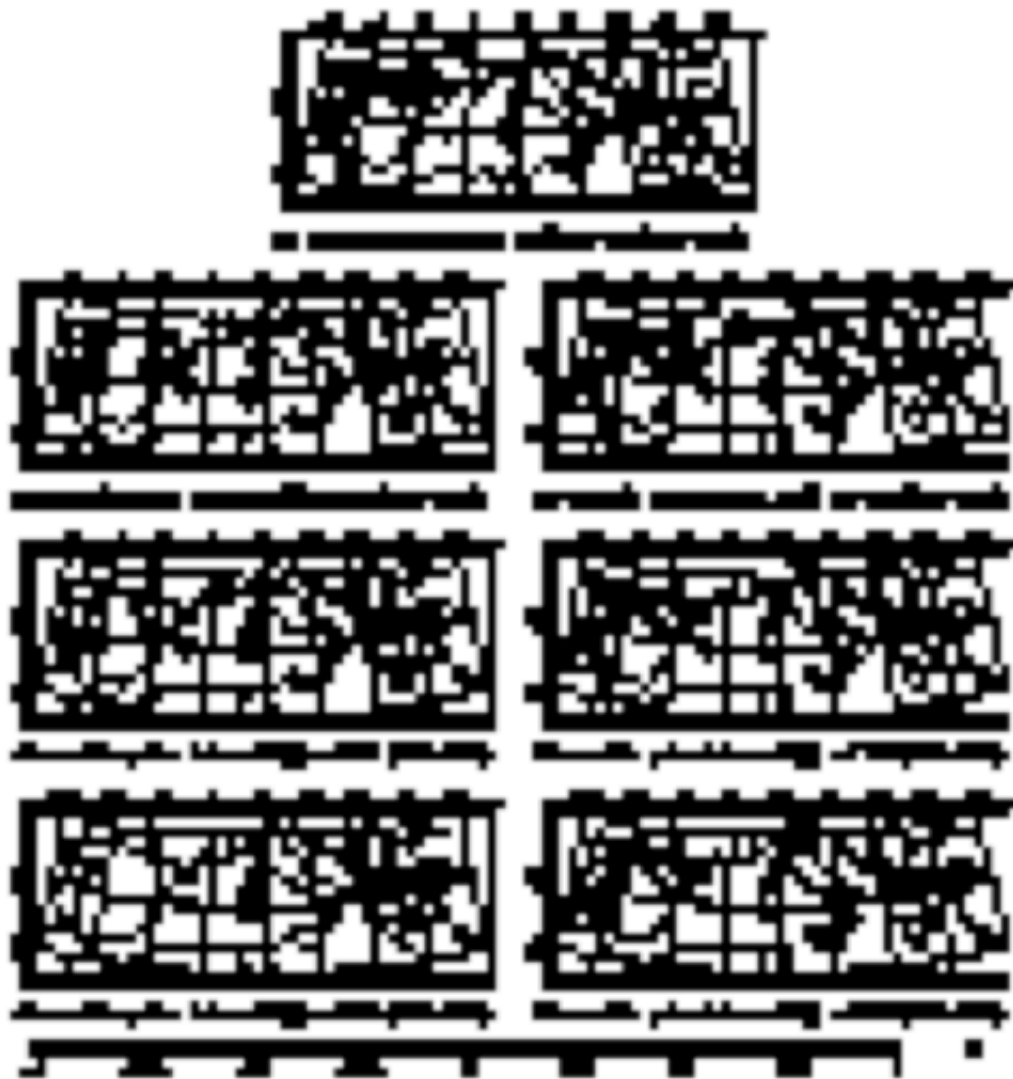


Fig 6.9

Figure 6.9: Correlation between summer extreme temperature indices lagged by one year and citrus yield. All values shown are significant at the 0.10 level or above. Significant results are represented by empty circles, significant and stable results are represented by filled circles. Acronyms for socio-economic indices are shown in Table 6.1, for climate indices in Table 3.4.

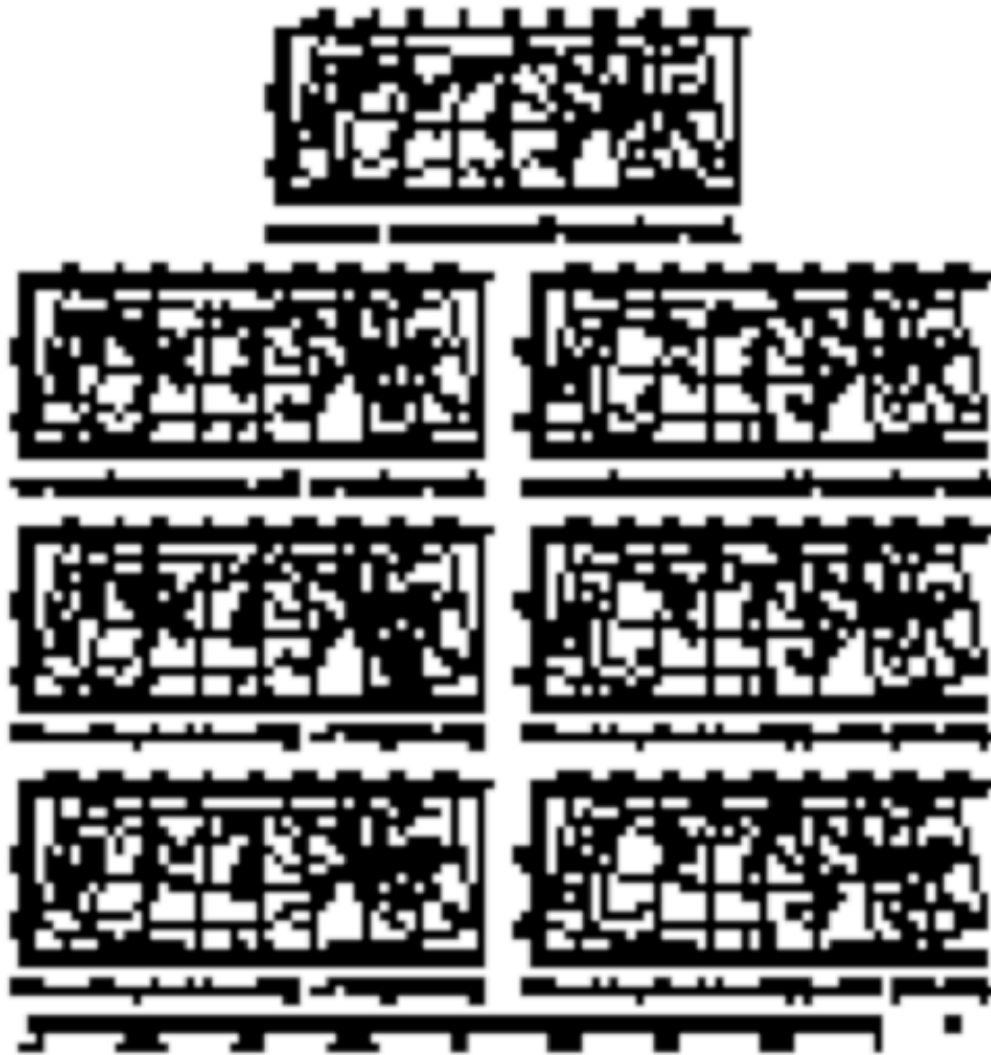


Fig 6.10

Figure 6.10: Correlation between autumn temperature indices and citrus yield. All values shown are significant at the 0.10 level or above. Significant results are represented by empty circles, significant and stable results are represented by filled circles. Acronyms for socio-economic indices are shown in Table 6.1, for climate indices in Table 3.4.

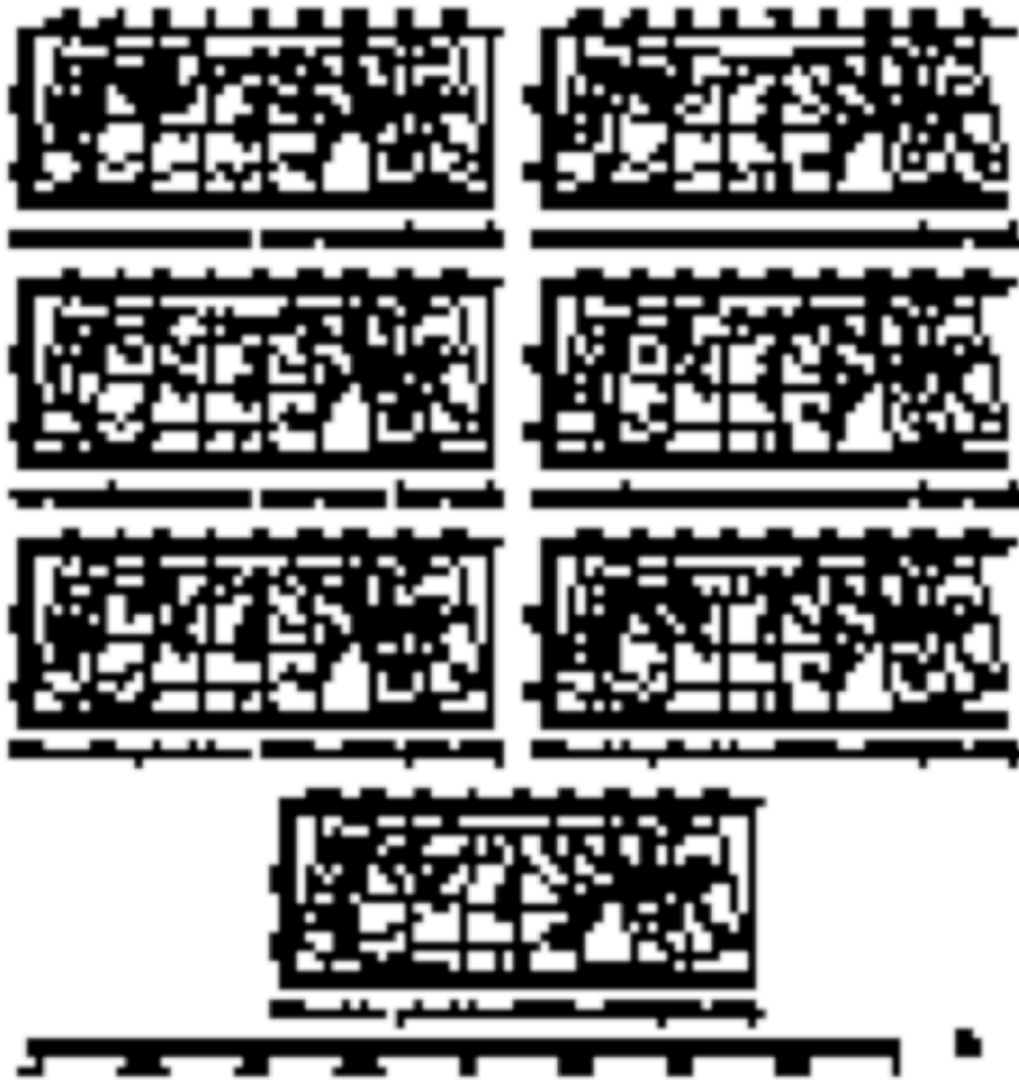


Fig 6.11

Figure 6.11: Correlation between autumn extreme precipitation indices and citrus yield. All values shown are significant at the 0.10 level or above. Significant results are represented by empty circles, significant and stable results are represented by filled circles. Acronyms for socio-economic indices are shown in Table 6.1, for climate indices in Table 3.4.

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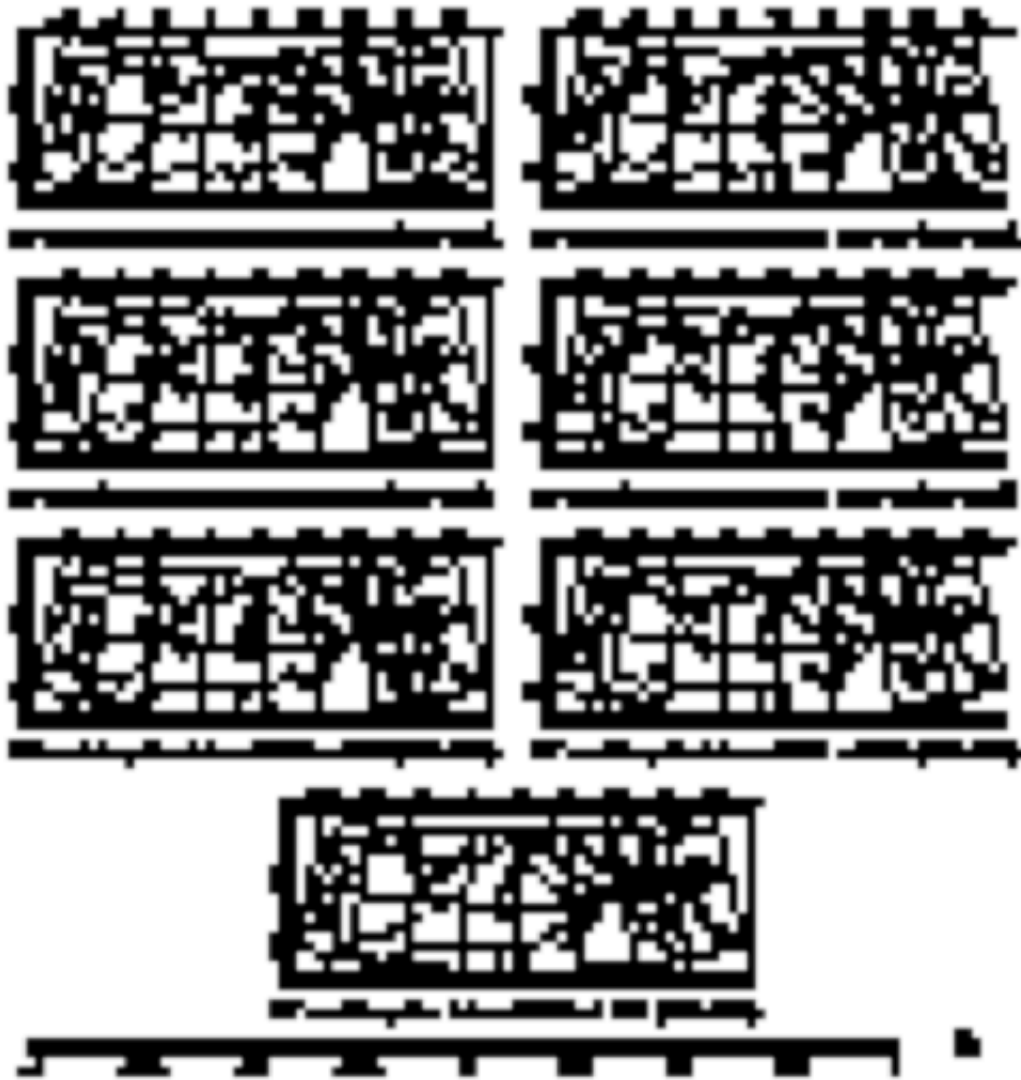


Fig 6.12

Figure 6.12: Correlation between winter extreme precipitation indices and grape yield. All values shown are significant at the 0.10 level or above. Significant results are represented by empty circles, significant and stable results are represented by filled circles. Acronyms for socio-economic indices are shown in Table 6.1, for climate indices in Table 3.4.

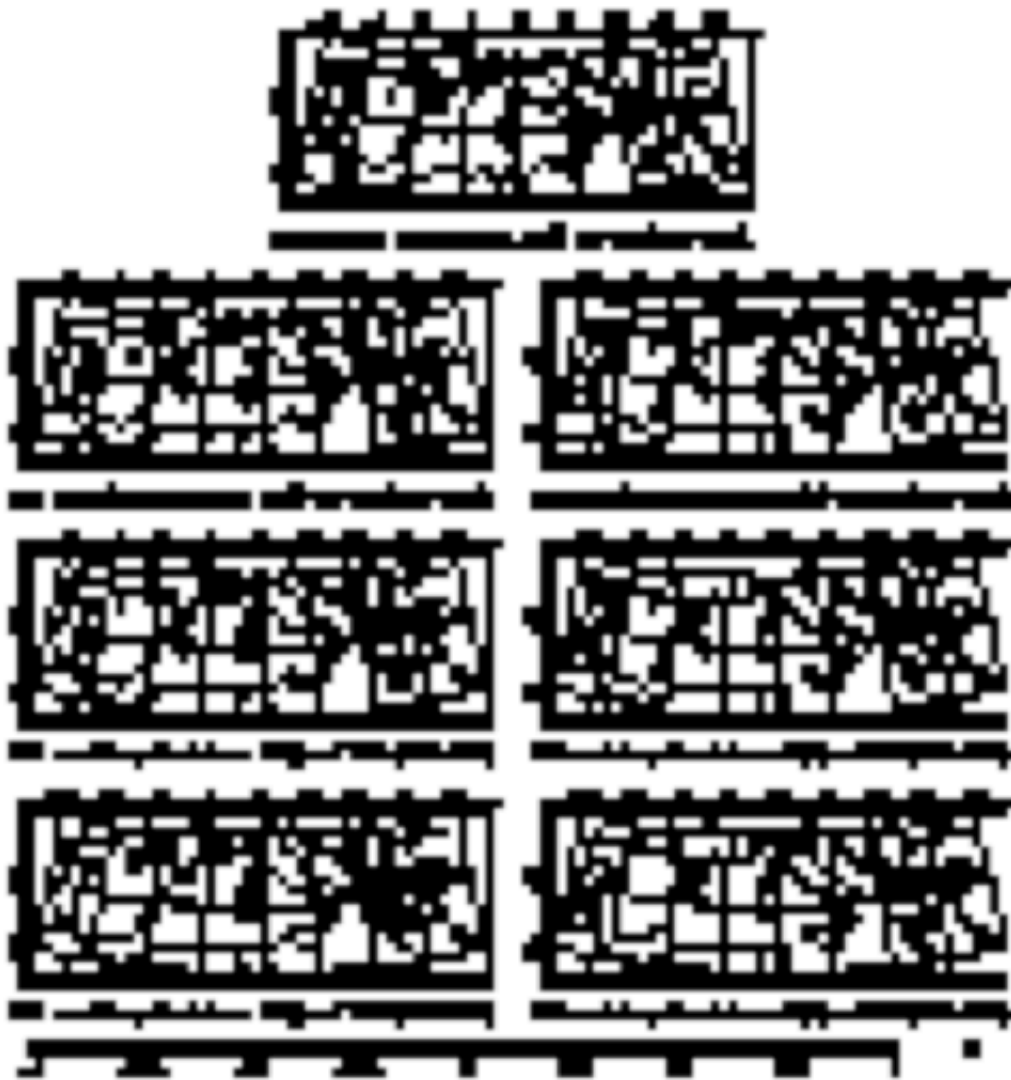


Fig 6.13

Figure 6.13: Correlation between spring extreme temperature indices and grape yield. All values shown are significant at the 0.10 level or above. Significant results are represented by empty circles, significant and stable results are represented by filled circles. Acronyms for socio-economic indices are shown in Table 6.1, for climate indices in Table 3.4.

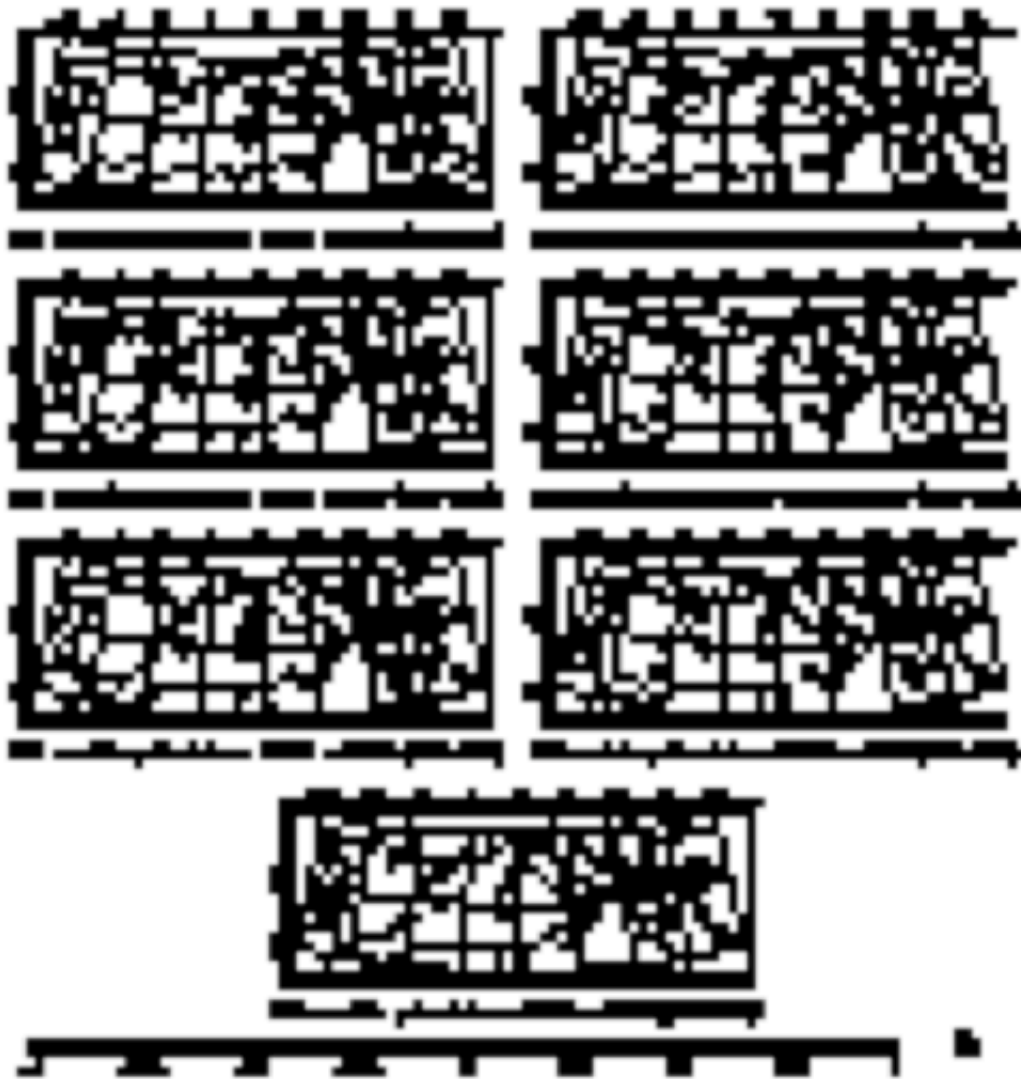


Fig 6.14

Figure 6.14: Correlation between spring extreme precipitation indices and grape yield. All values shown are significant at the 0.10 level or above. Significant results are represented by empty circles, significant and stable results are represented by filled circles. Acronyms for socio-economic indices are shown in Table 6.1, for climate indices in Table 3.4.

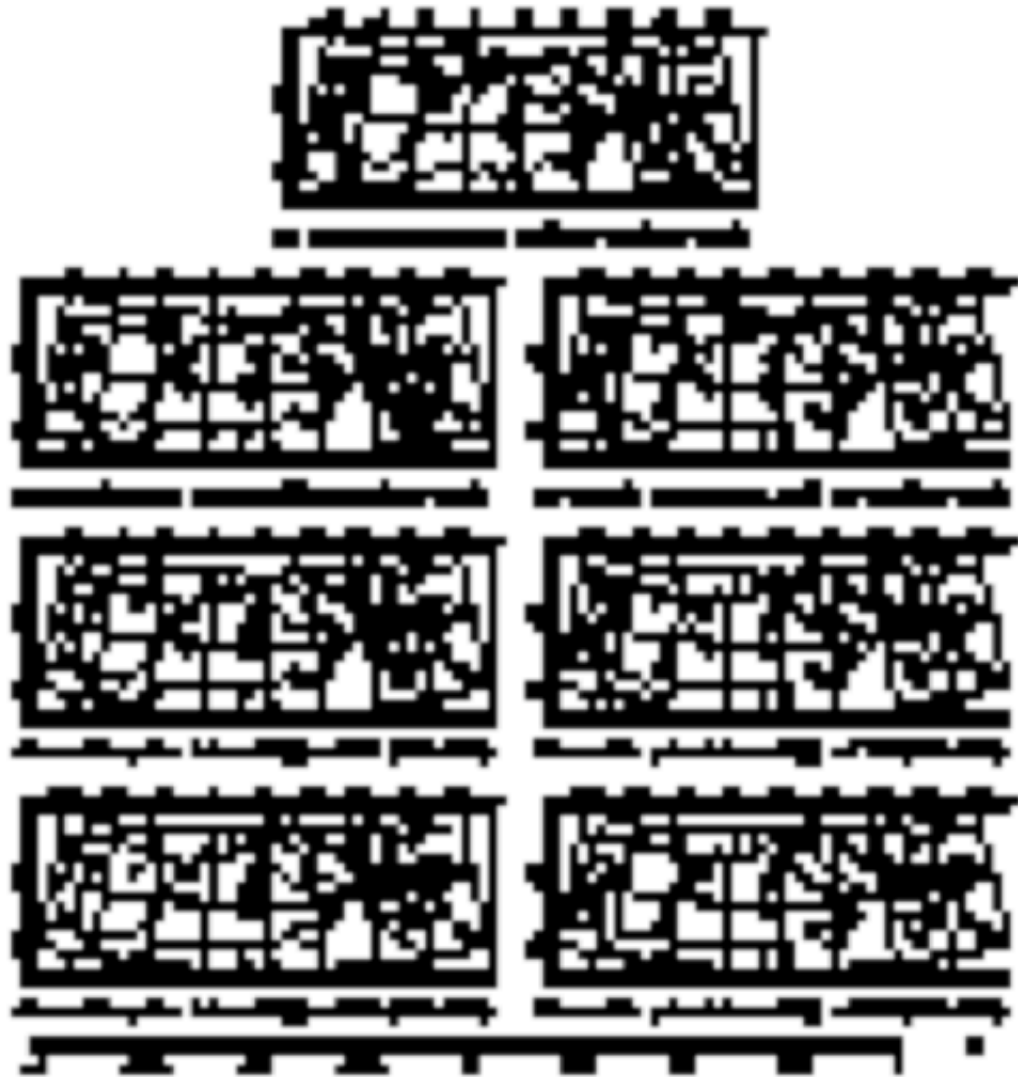


Fig 6.15

Figure 6.15: Correlation between summer extreme temperature indices and grape yield. All values shown are significant at the 0.10 level or above. Significant results are represented by empty circles, significant and stable results are represented by filled circles. Acronyms for socio-economic indices are shown in Table 6.1, for climate indices in Table 3.4.

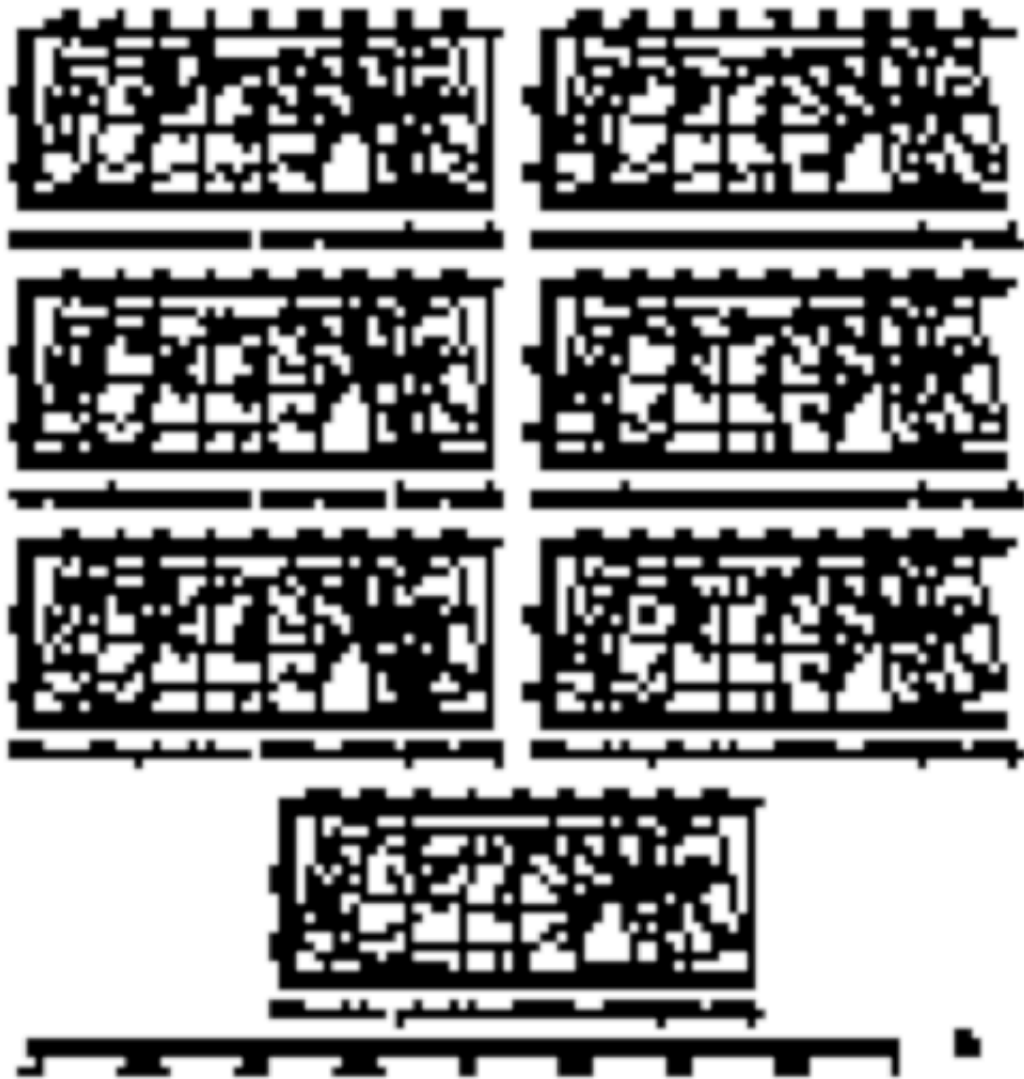


Fig 6.16

Figure 6.16: Correlation between autumn extreme precipitation indices lagged by one year and grape yield. All values shown are significant at the 0.10 level or above. Significant results are represented by empty circles, significant and stable results are represented by filled circles. Acronyms for socio-economic indices are shown in Table 6.1, for climate indices in Table 3.4.

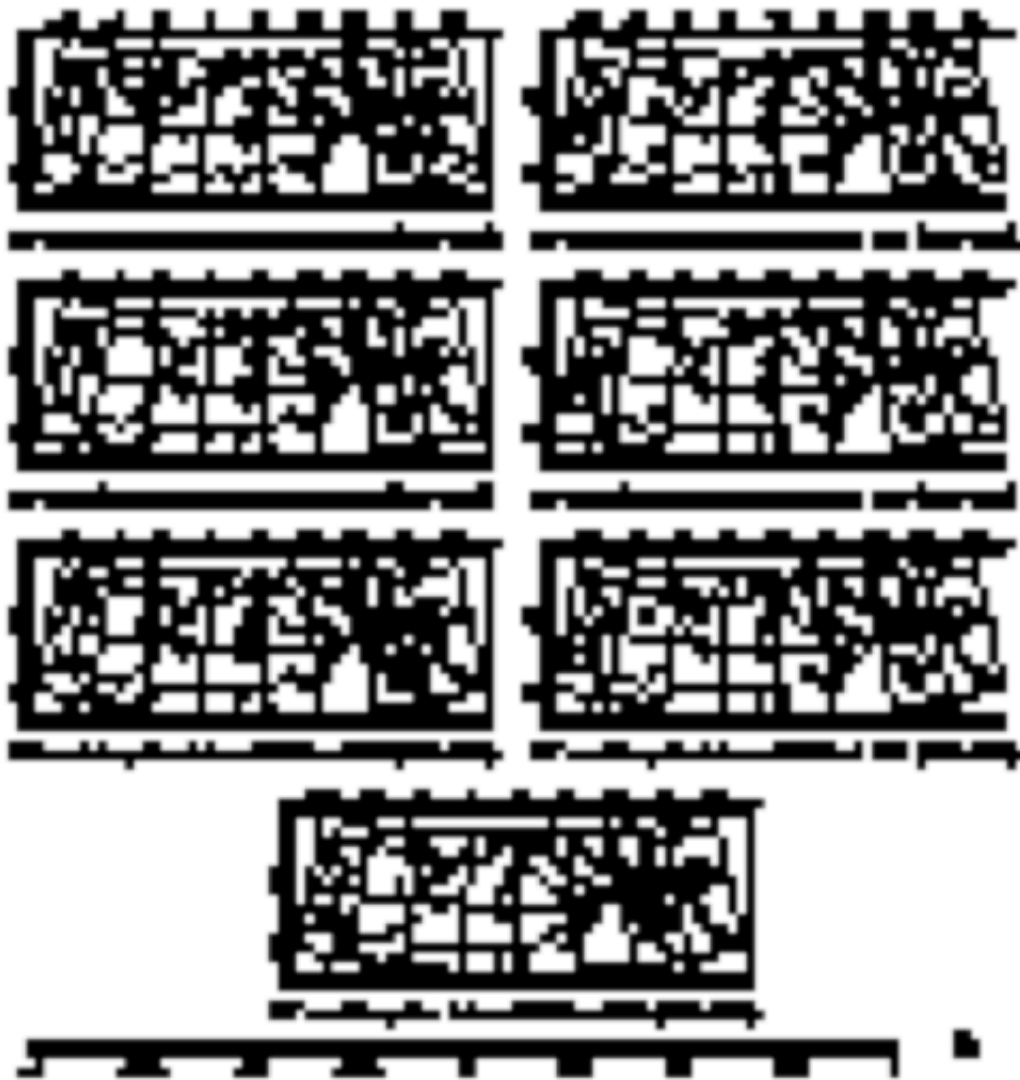


Fig 6.17

Figure 6.17: Correlation between winter extreme precipitation indices and maize yield. All values shown are significant at the 0.10 level or above. Significant results are represented by empty circles, significant and stable results are represented by filled circles. Acronyms for socio-economic indices are shown in Table 6.1, for climate indices in Table 3.4.

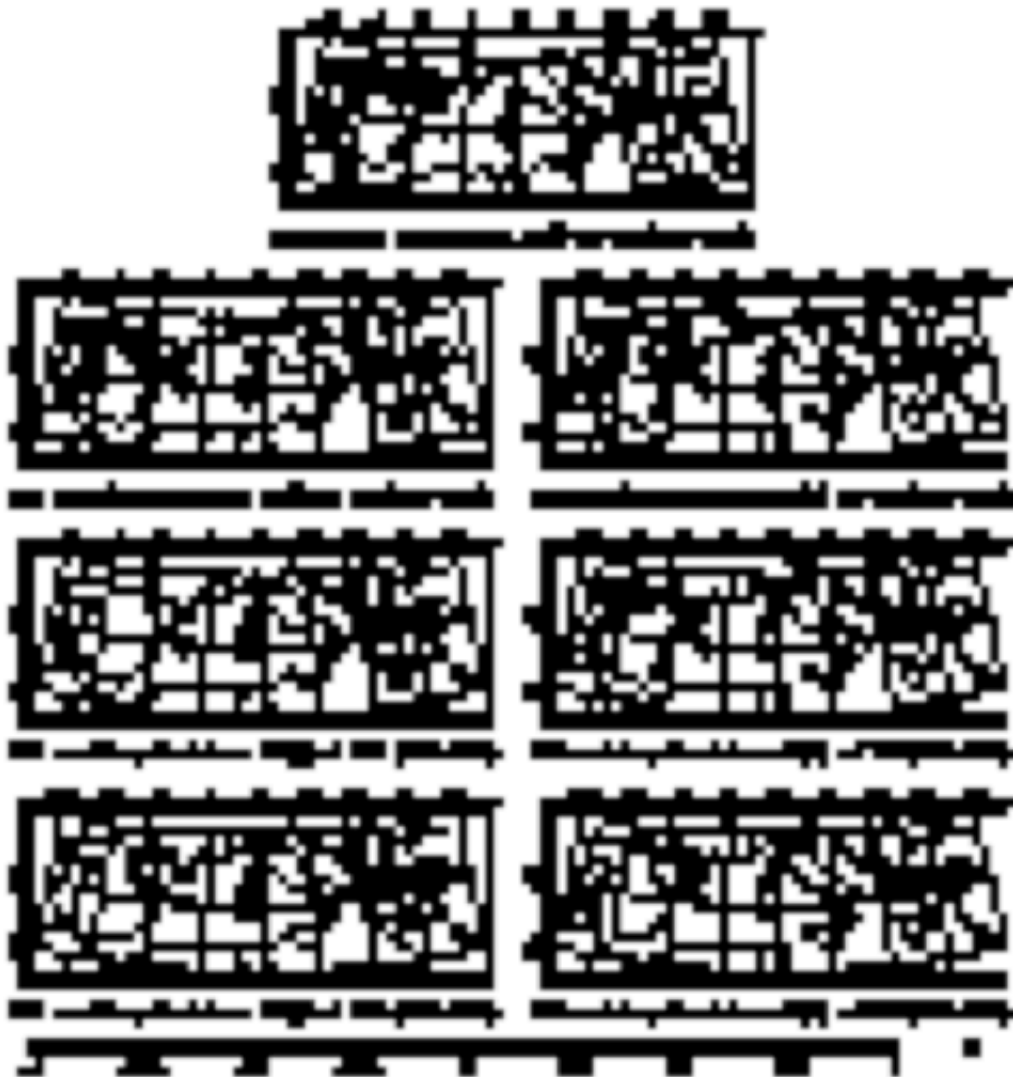


Fig 6.18

Figure 6.18: Correlation between spring extreme temperature indices and maize yield. All values shown are significant at the 0.10 level or above. Significant results are represented by empty circles, significant and stable results are represented by filled circles. Acronyms for socio-economic indices are shown in Table 6.1, for climate indices in Table 3.4.

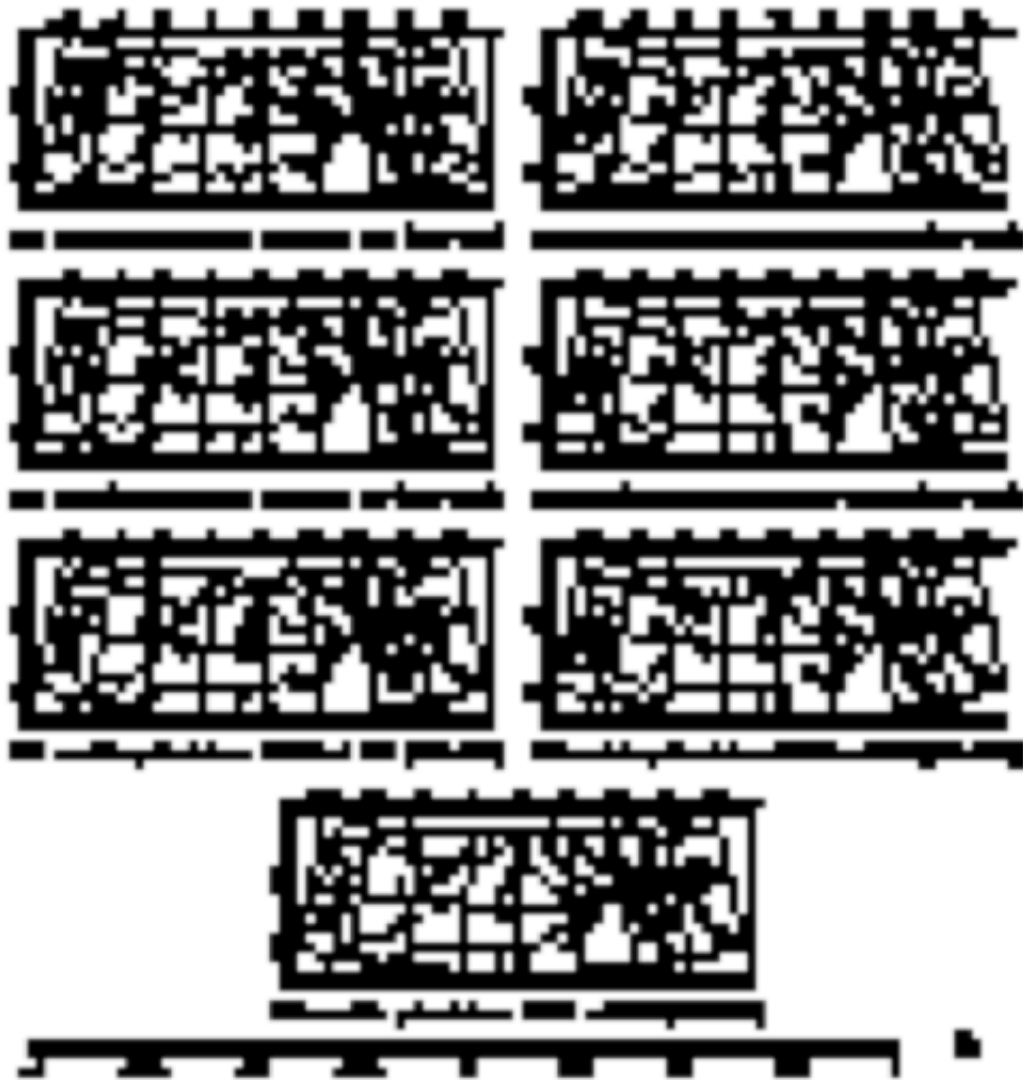


Fig 6.19

Figure 6.19: Correlation between spring extreme precipitation indices and maize yield. All values shown are significant at the 0.10 level or above. Significant results are represented by empty circles, significant and stable results are represented by filled circles. Acronyms for socio-economic indices are shown in Table 6.1, for climate indices in Table 3.4.

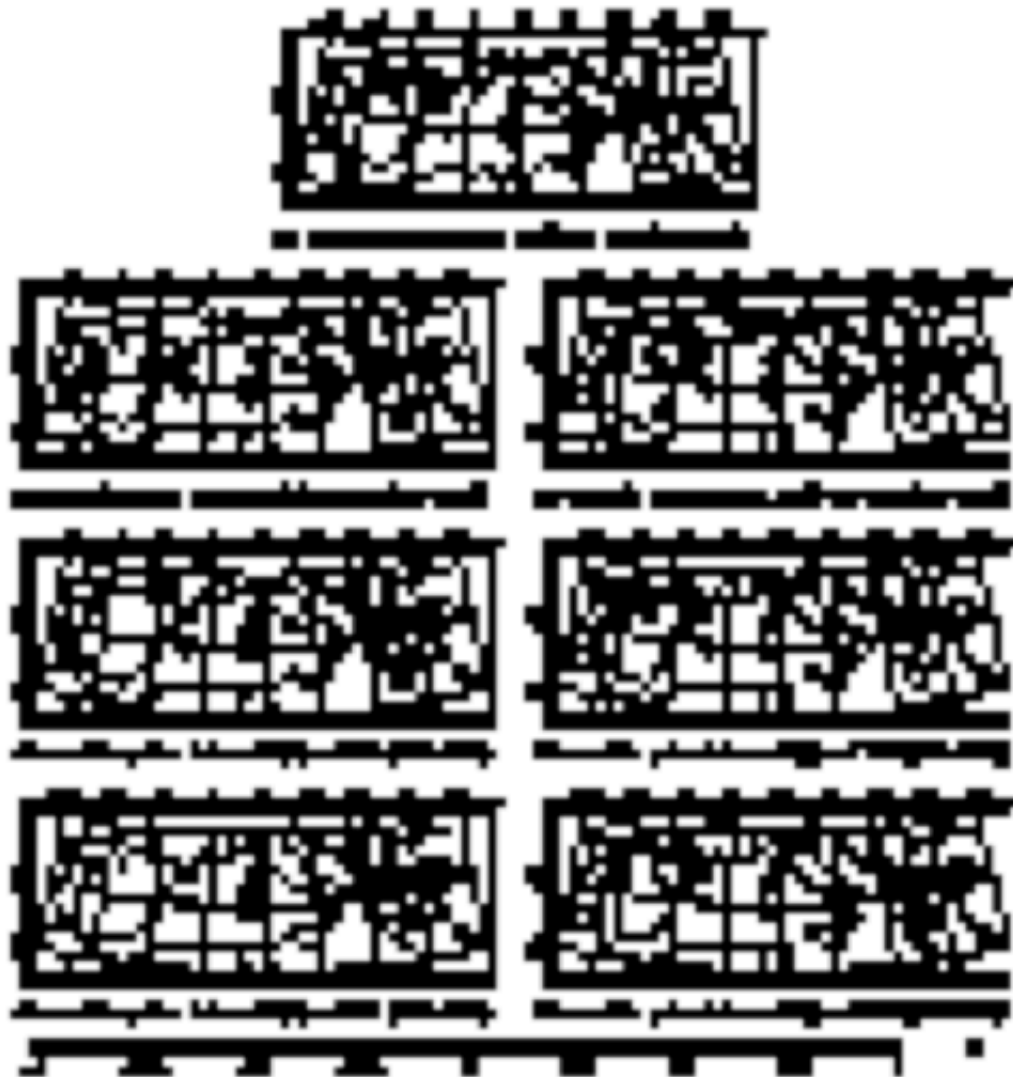


Fig 6.20

Figure 6.20: Correlation between summer extreme temperature indices and maize yield. All values shown are significant at the 0.10 level or above. Significant results are represented by empty circles, significant and stable results are represented by filled circles. Acronyms for socio-economic indices are shown in Table 6.1, for climate indices in Table 3.4.

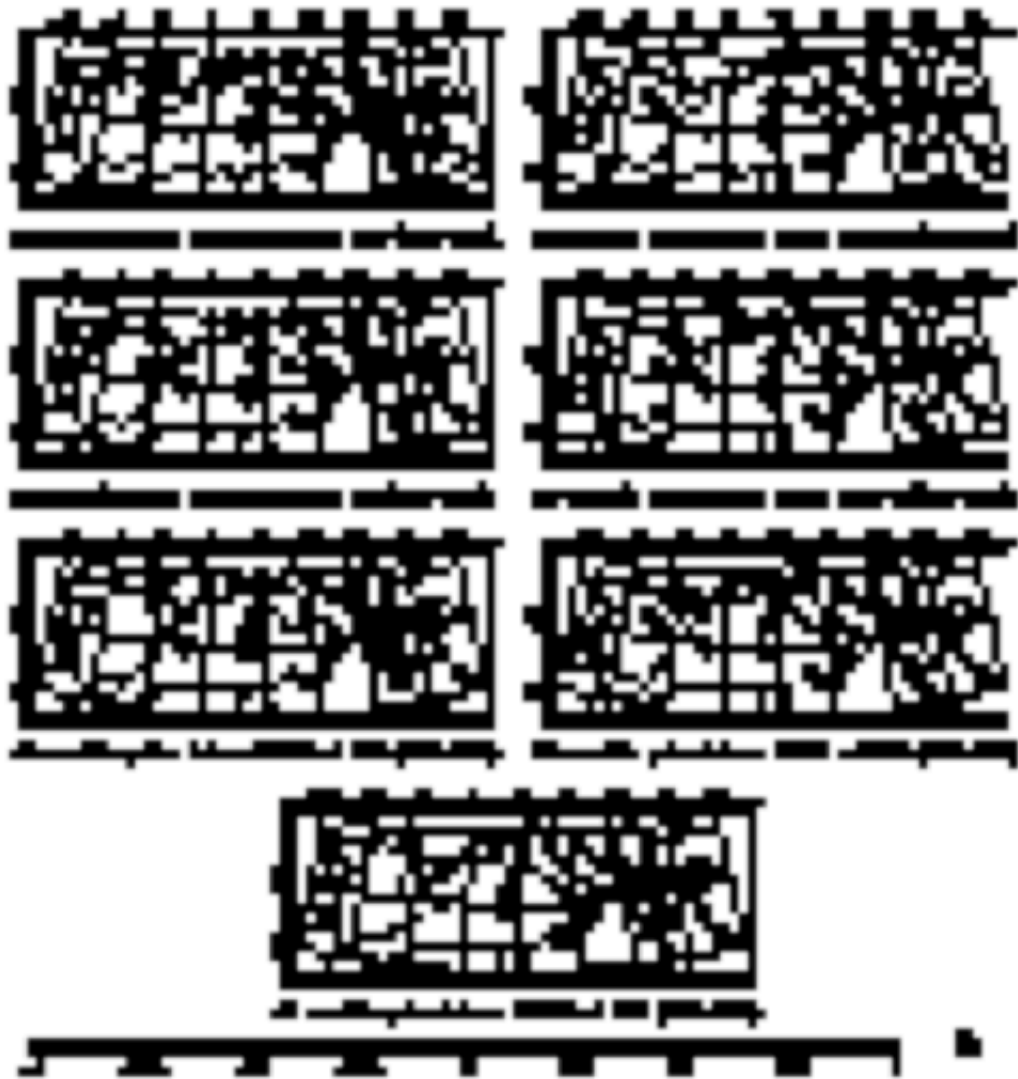


Fig 6.21

Figure 6.21: Correlation between summer extreme precipitation indices and maize yield. All values shown are significant at the 0.10 level or above. Significant results are represented by empty circles, significant and stable results are represented by filled circles. Acronyms for socio-economic indices are shown in Table 6.1, for climate indices in Table 3.4.

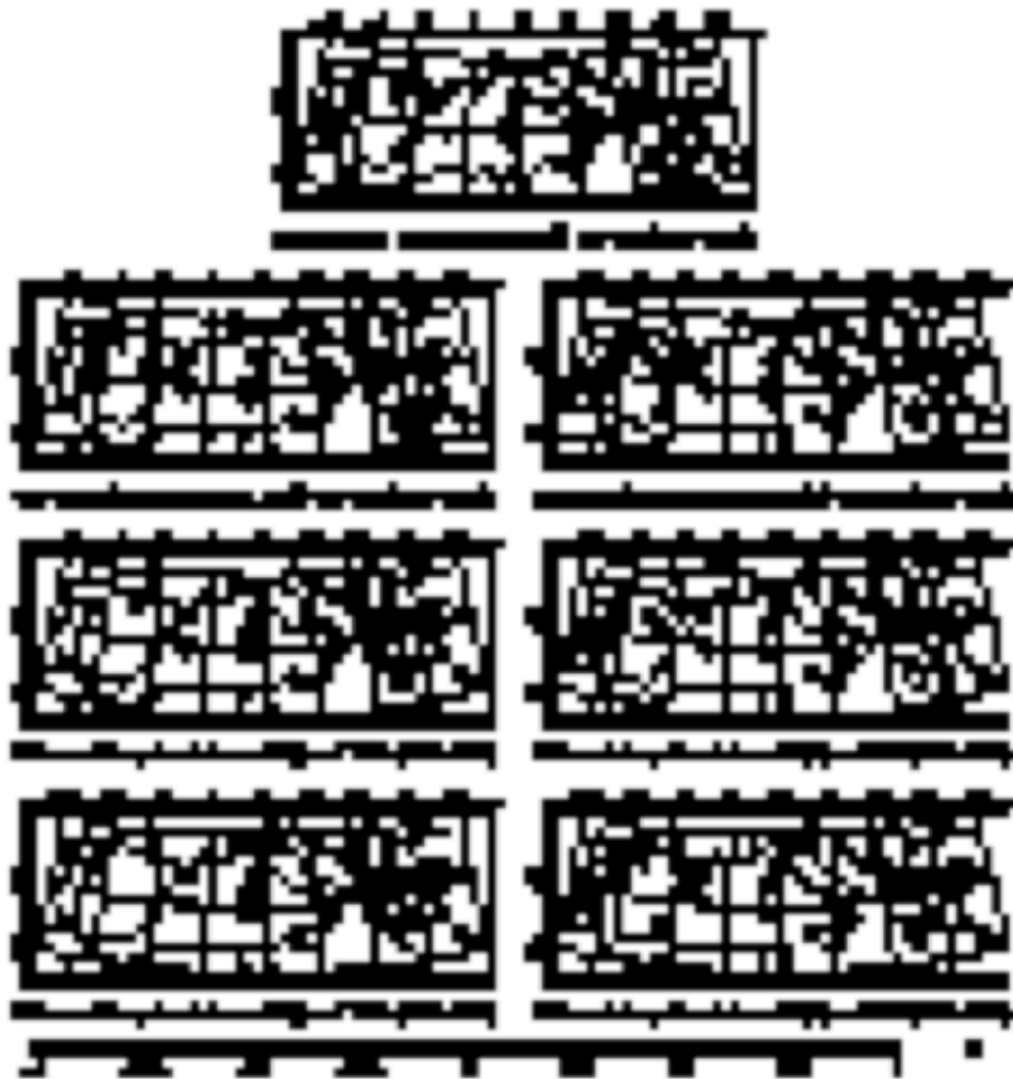


Fig 6.22

Figure 6.22: Correlation between autumn extreme temperature indices lagged by one year and maize yield. All values shown are significant at the 0.10 level or above. Significant results are represented by empty circles, significant and stable results are represented by filled circles. Acronyms for socio-economic indices are shown in Table 6.1, for climate indices in Table 3.4.

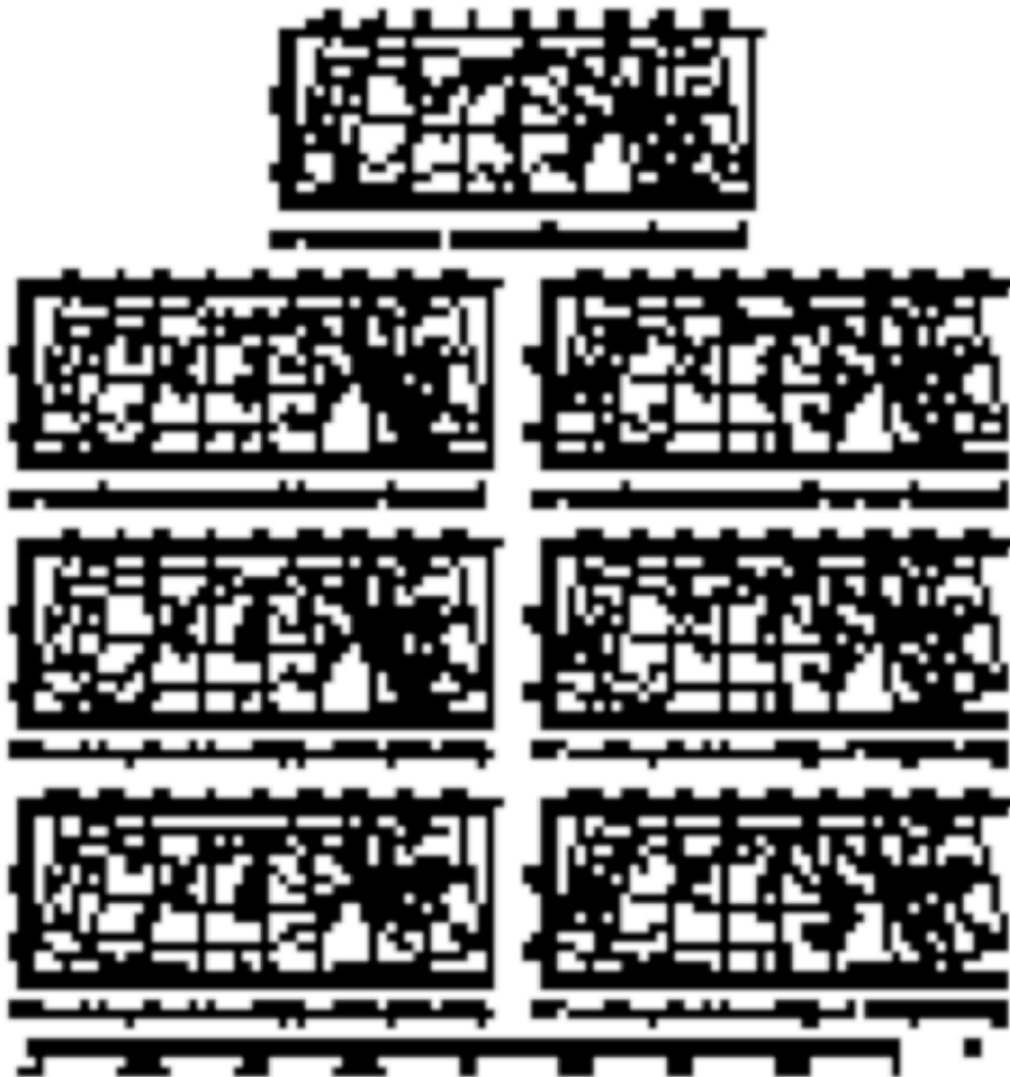


Fig 6.23

Figure 6.23: Correlation between winter extreme temperature indices and potato yield. All values shown are significant at the 0.10 level or above. Significant results are represented by empty circles, significant and stable results are represented by filled circles. Acronyms for socio-economic indices are shown in Table 6.1, for climate indices in Table 3.4.

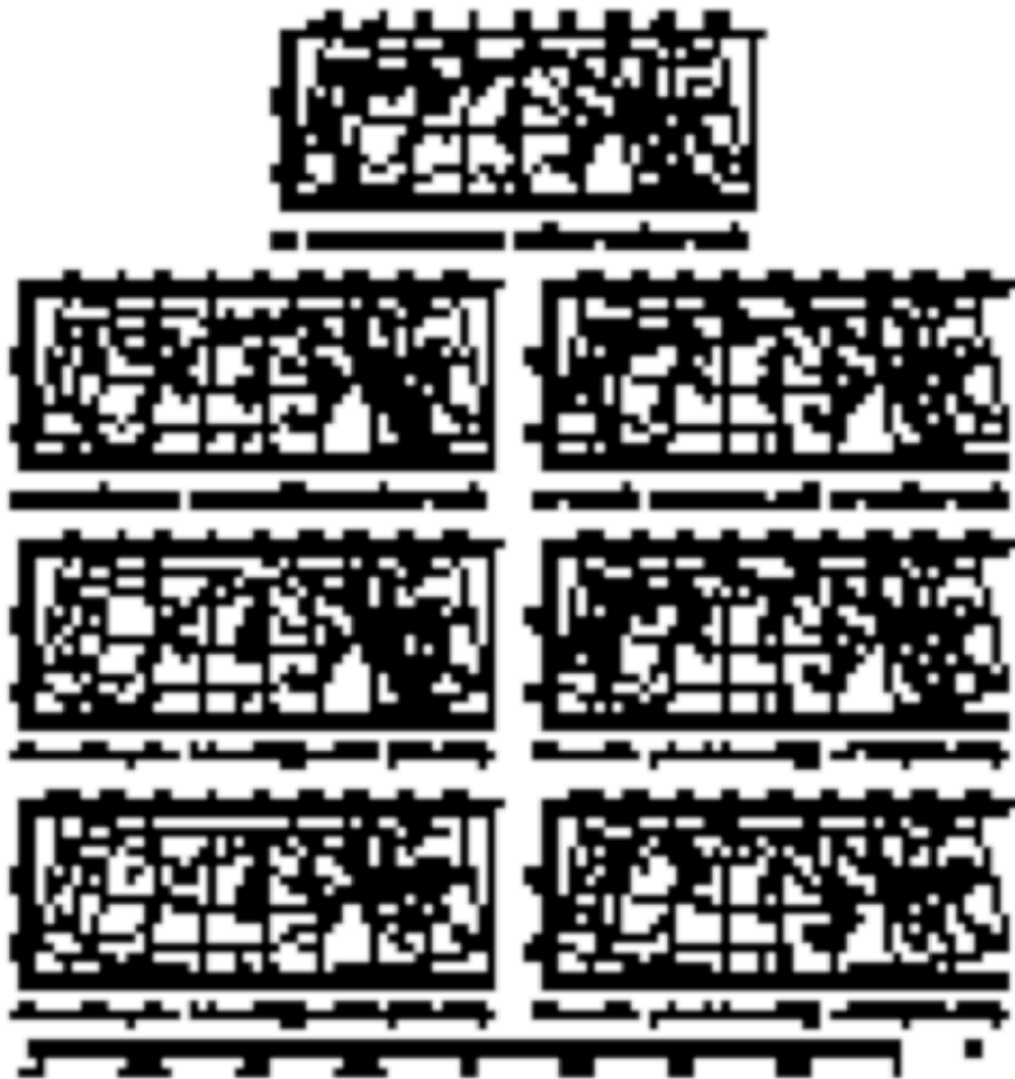


Fig 6.24

Figure 6.24: Correlation between summer extreme temperature indices and potato yield. All values shown are significant at the 0.10 level or above. Significant results are represented by empty circles, significant and stable results are represented by filled circles. Acronyms for socio-economic indices are shown in Table 6.1, for climate indices in Table 3.4.

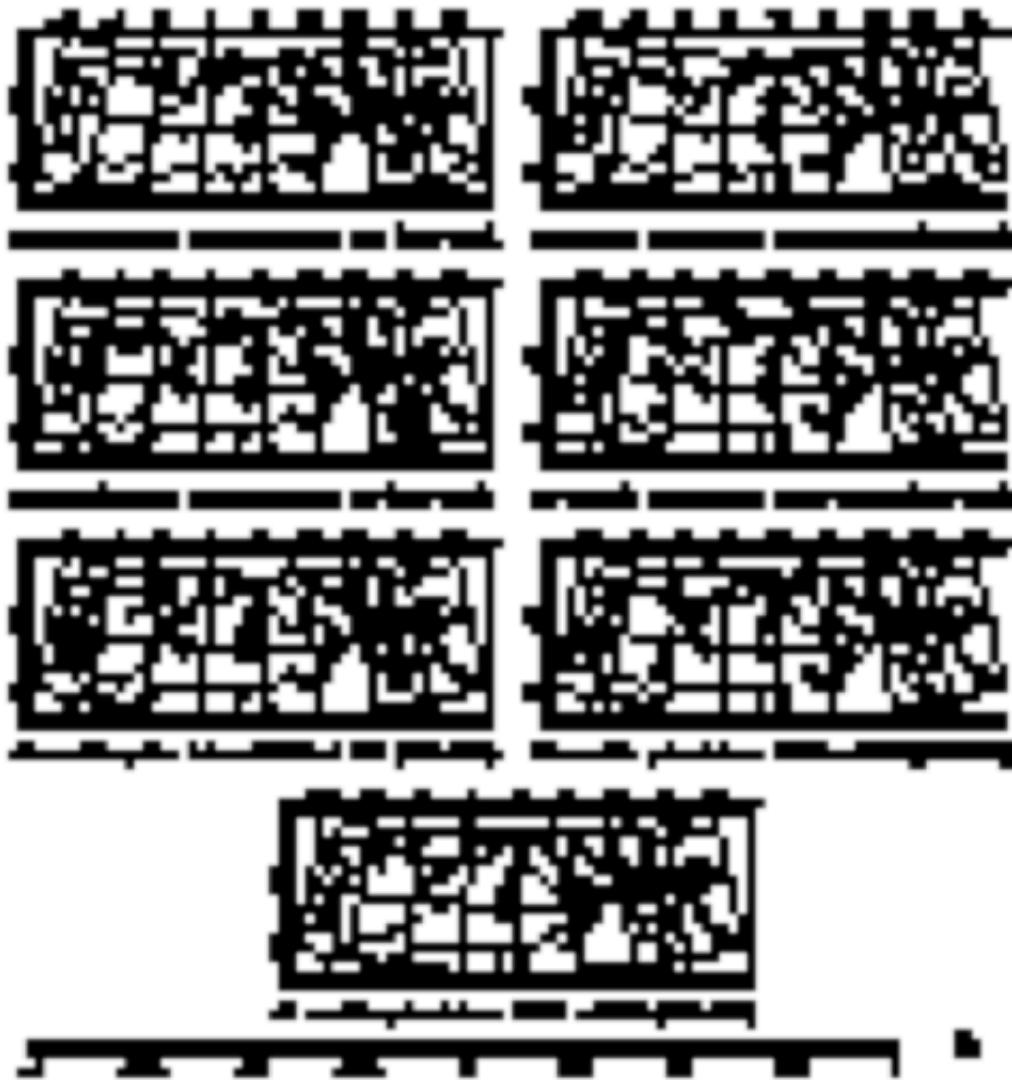


Fig 6.25

Figure 6.25: Correlation between summer extreme precipitation indices and potato yield. All values shown are significant at the 0.10 level or above. Significant results are represented by empty circles, significant and stable results are represented by filled circles. Acronyms for socio-economic indices are shown in Table 6.1, for climate indices in Table 3.4.

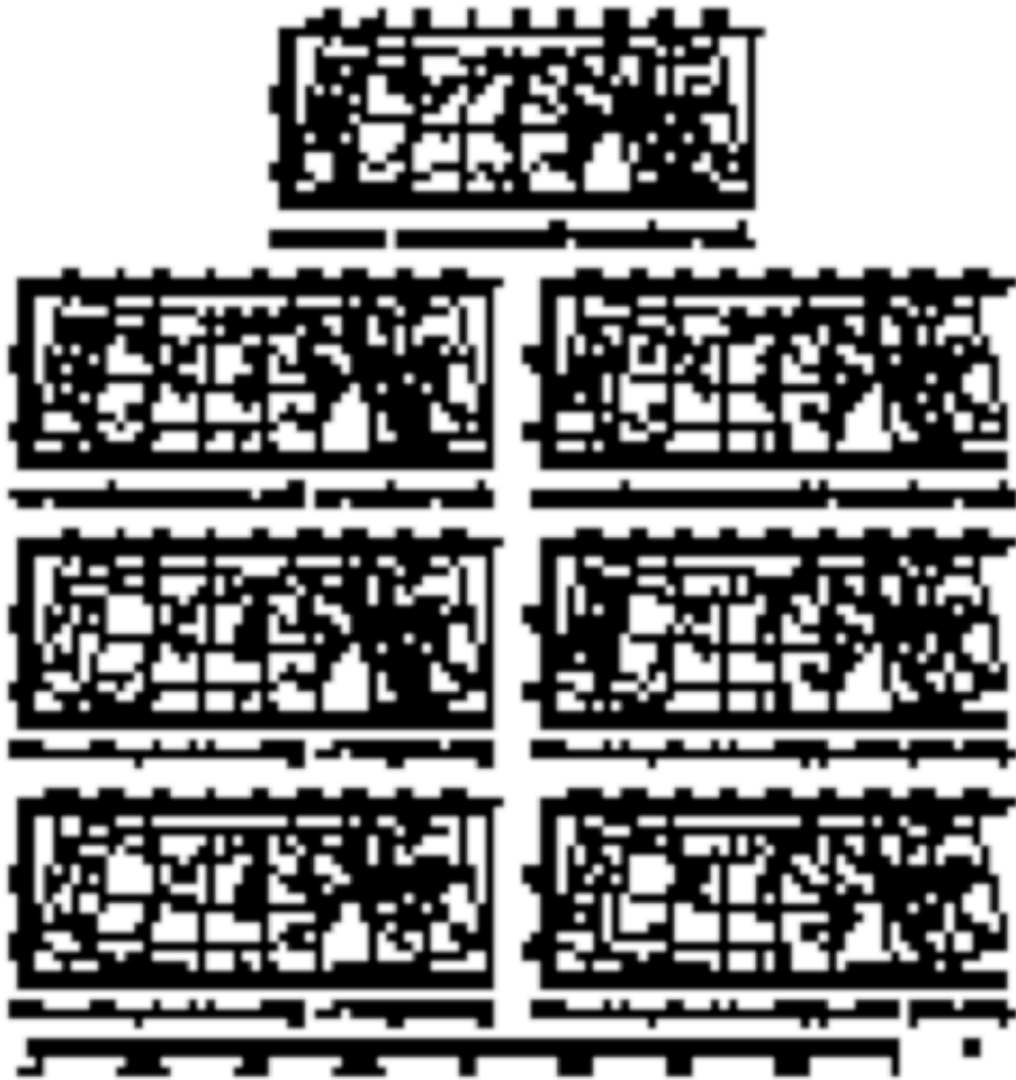


Fig 6.26

Figure 6.26: Correlation between lagged autumn extreme temperature indices and potato yield. All values shown are significant at the 0.10 level or above. Significant results are represented by empty circles, significant and stable results are represented by filled circles. Acronyms for socio-economic indices are shown in Table 6.1, for climate indices in Table 3.4.

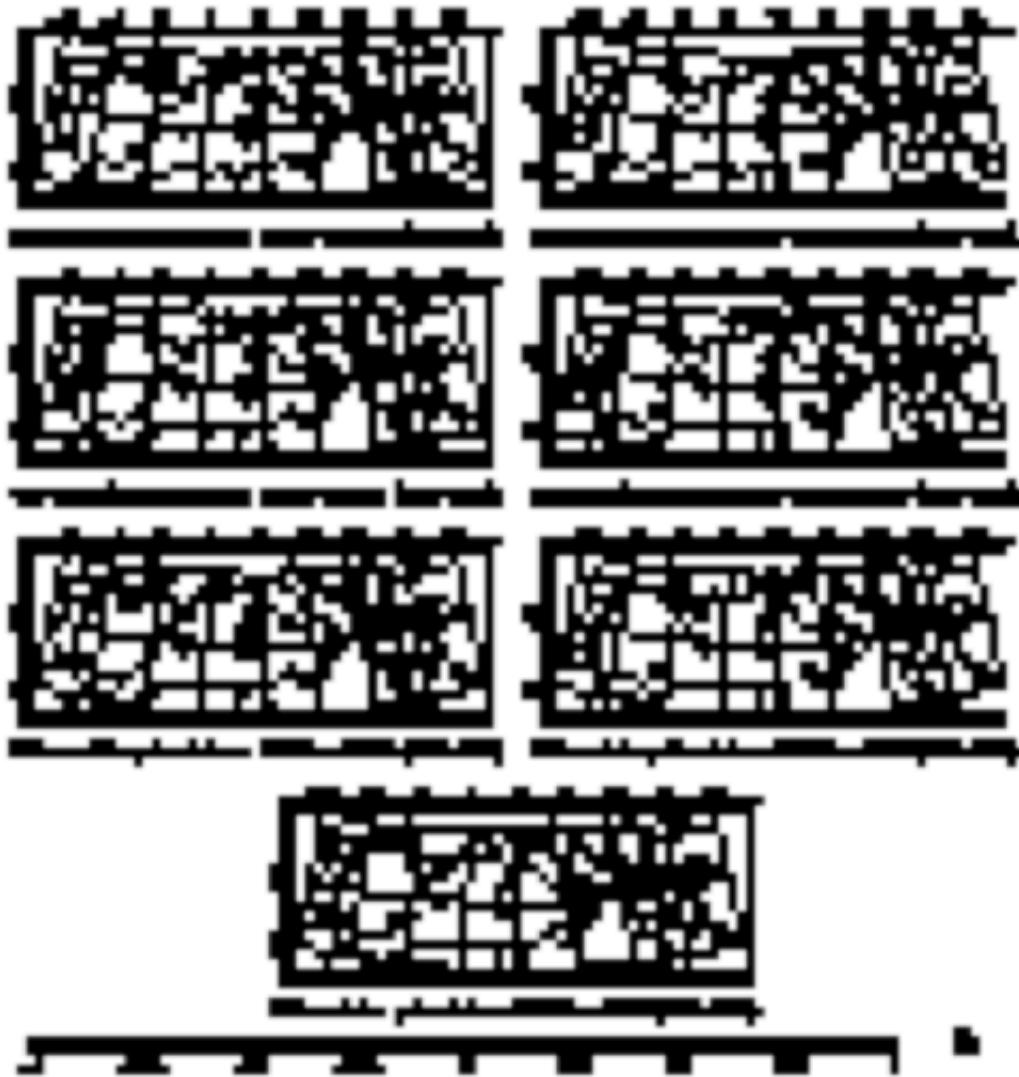


Fig 6.27

Figure 6.27: Correlation between lagged autumn extreme precipitation indices and potato yield. All values shown are significant at the 0.10 level or above. Significant results are represented by empty circles, significant and stable results are represented by filled circles. Acronyms for socio-economic indices are shown in Table 6.1, for climate indices in Table 3.4.

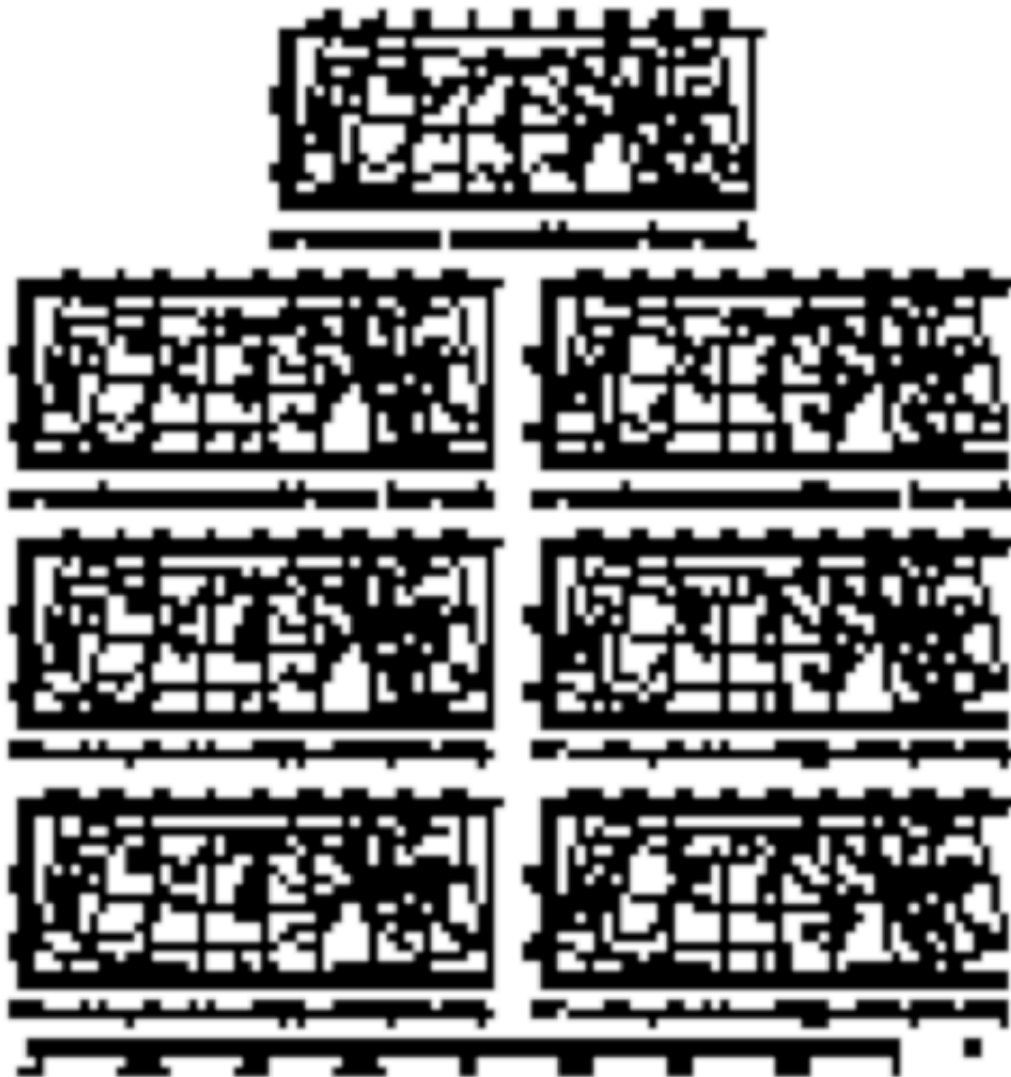


Fig 6.28

Figure 6.28: Correlation between winter extreme temperature indices and wheat yield. All values shown are significant at the 0.10 level or above. Significant results are represented by empty circles, significant and stable results are represented by filled circles. Acronyms for socio-economic indices are shown in Table 6.1, for climate indices in Table 3.4.

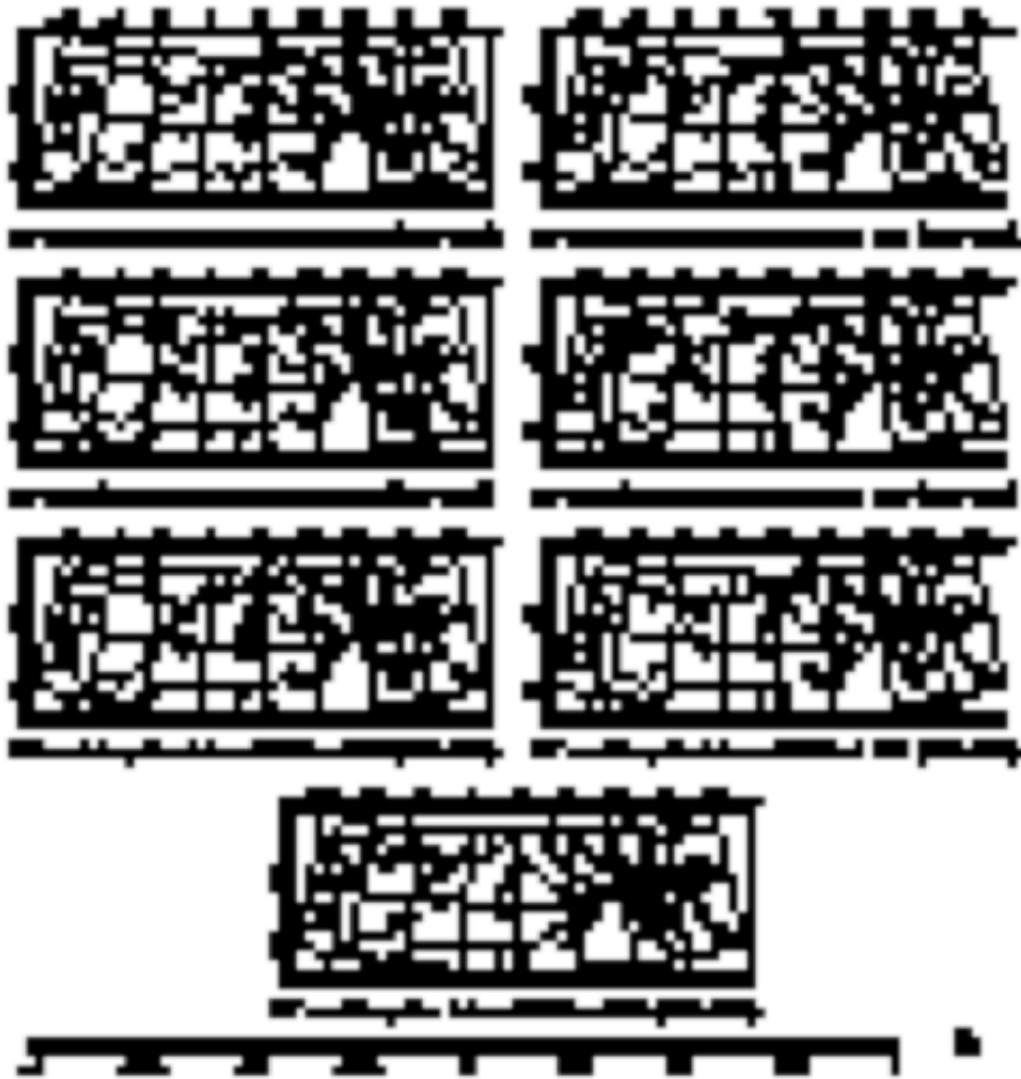


Fig 6.29

Figure 6.29: Correlation between winter extreme precipitation indices and wheat yield. All values shown are significant at the 0.10 level or above. Significant results are represented by empty circles, significant and stable results are represented by filled circles. Acronyms for socio-economic indices are shown in Table 6.1, for climate indices in Table 3.4.

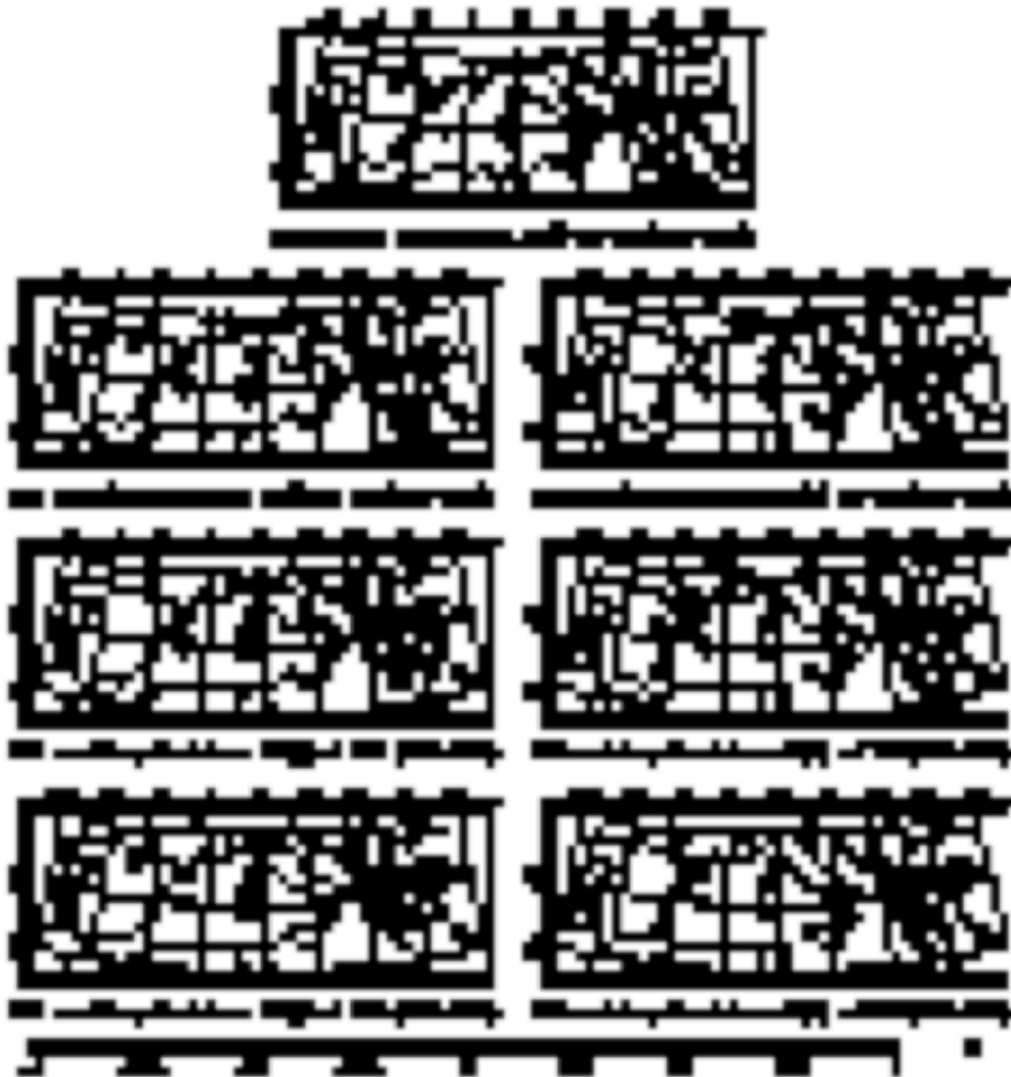


Fig 6.30

Figure 6.30: Correlation between spring extreme temperature indices and wheat yield. All values shown are significant at the 0.10 level or above. Significant results are represented by empty circles, significant and stable results are represented by filled circles. Acronyms for socio-economic indices are shown in Table 6.1, for climate indices in Table 3.4.

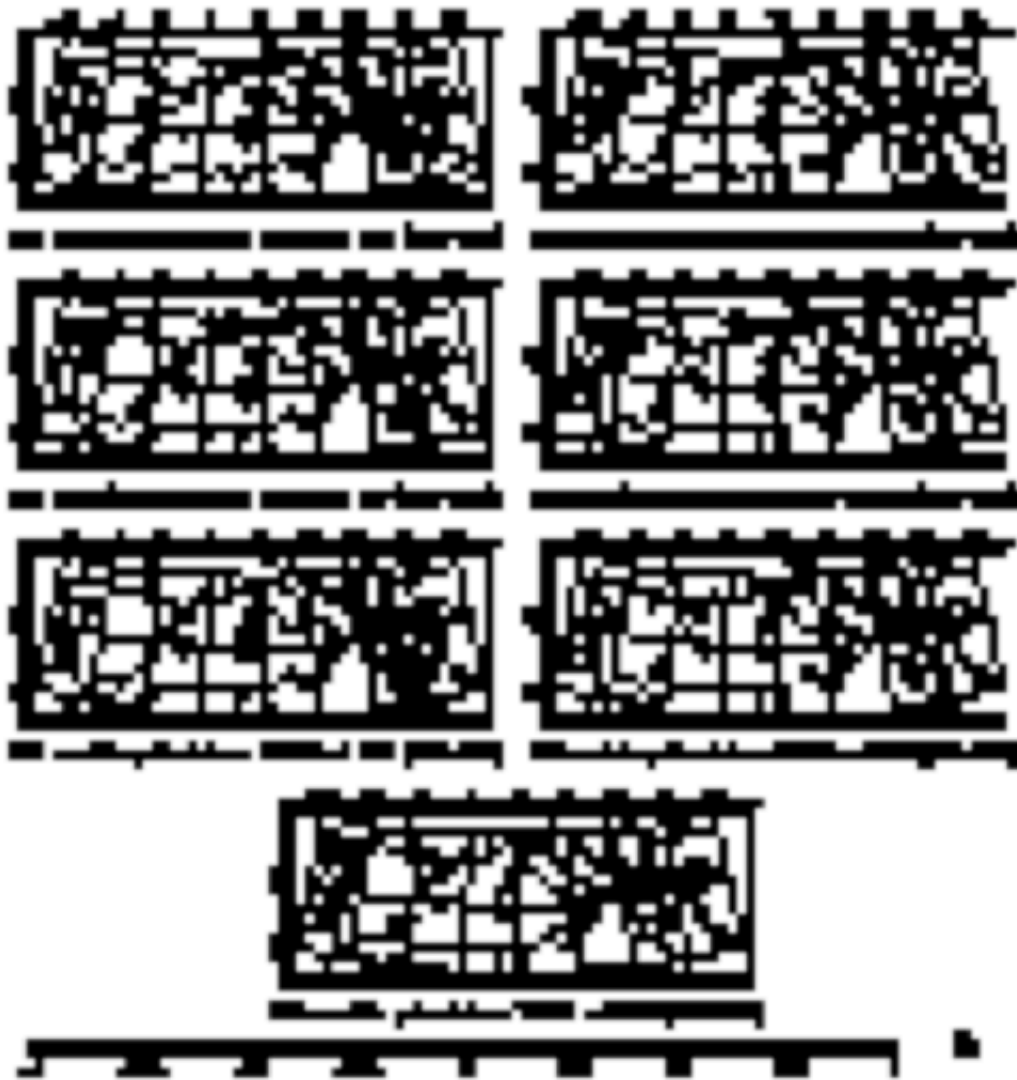


Fig 6.31

Figure 6.31: Correlation between spring extreme precipitation indices and wheat yield. All values shown are significant at the 0.10 level or above. Significant results are represented by empty circles, significant and stable results are represented by filled circles. Acronyms for socio-economic indices are shown in Table 6.1, for climate indices in Table 3.4.

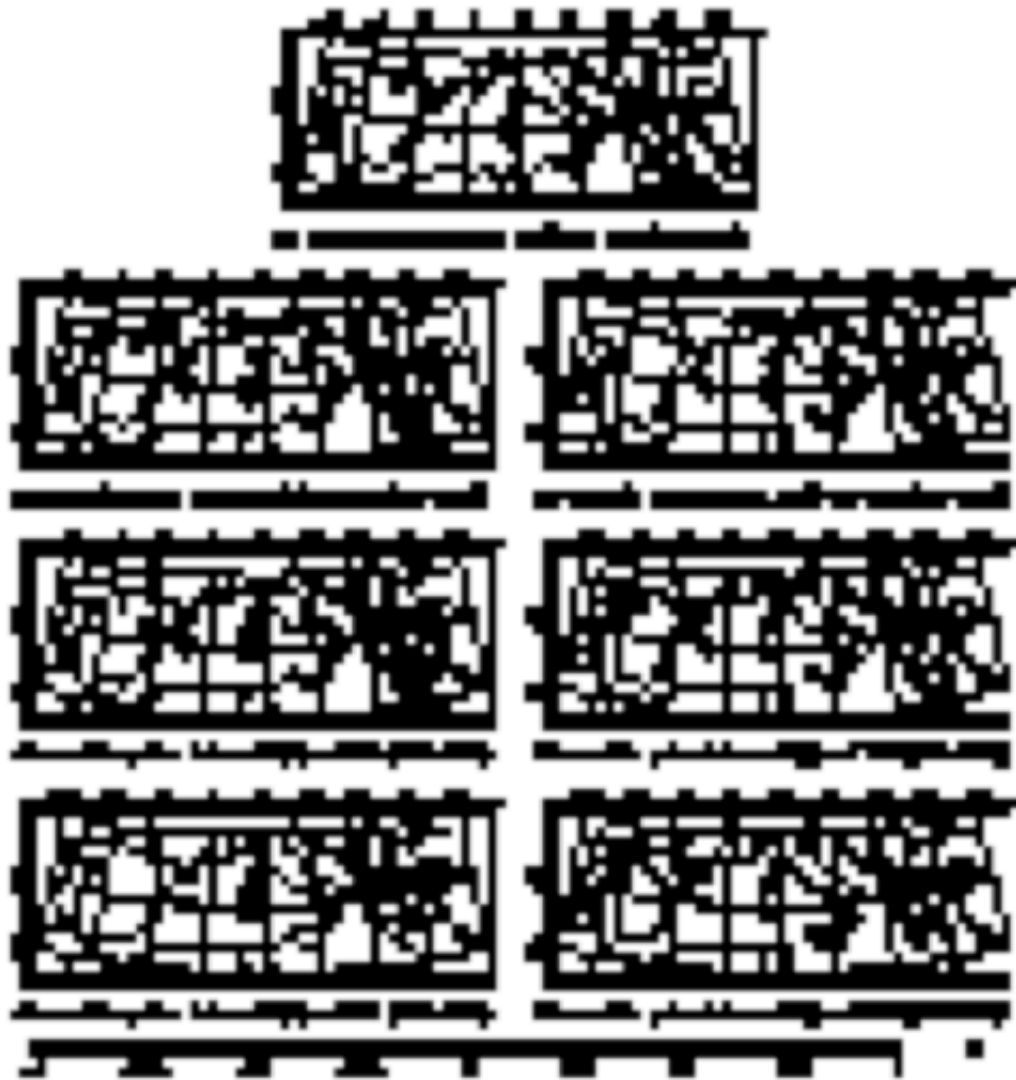


Fig 6.32

Figure 6.32: Correlation between summer extreme temperature indices and wheat yield. All values shown are significant at the 0.10 level or above. Significant results are represented by empty circles, significant and stable results are represented by filled circles. Acronyms for socio-economic indices are shown in Table 6.1, for climate indices in Table 3.4.

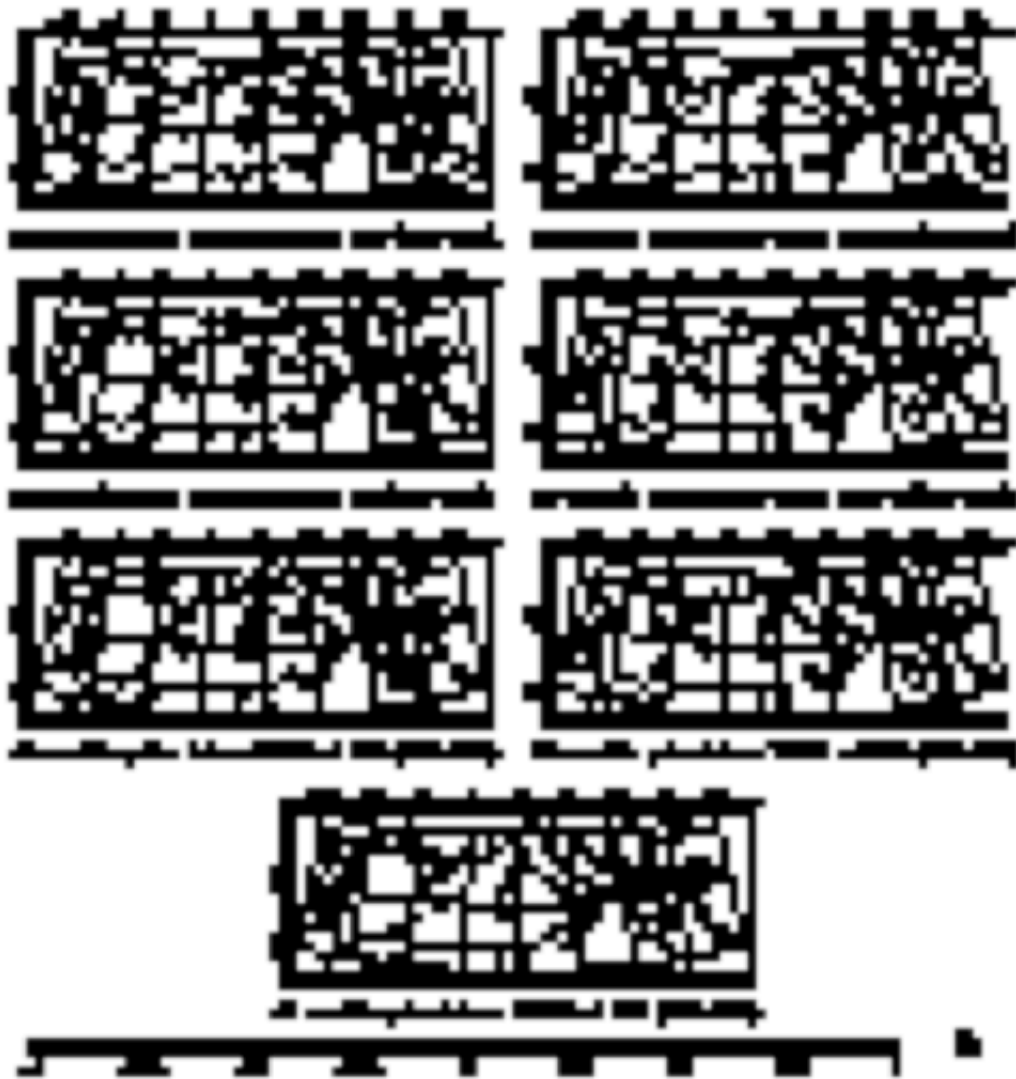


Fig 6.33

Figure 6.33: Correlation between summer extreme precipitation indices and wheat yield. All values shown are significant at the 0.10 level or above. Significant results are represented by empty circles, significant and stable results are represented by filled circles. Acronyms for socio-economic indices are shown in Table 6.1, for climate indices in Table 3.4.

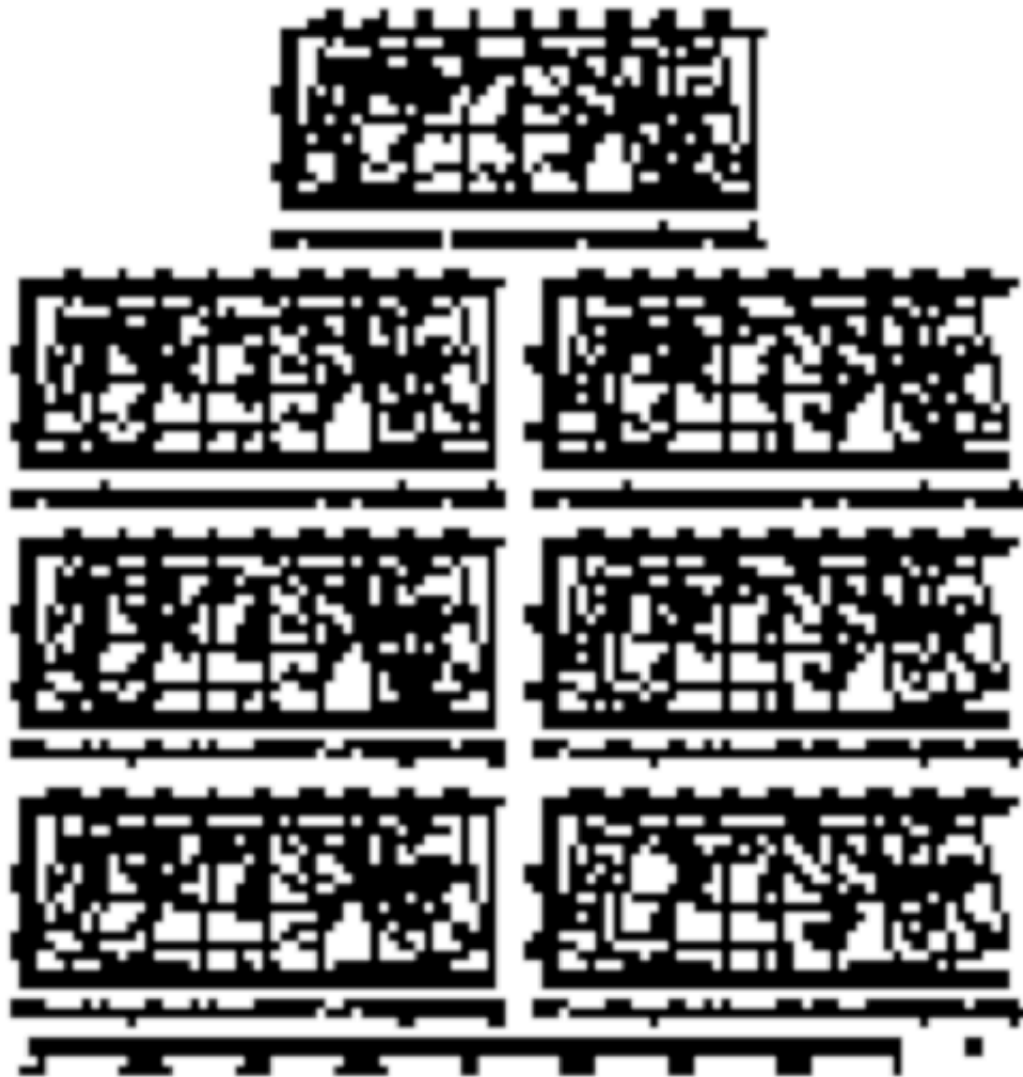


Fig 6.34

Figure 6.34: Correlation between winter extreme temperature indices and winter commercial electricity consumption. All values shown are significant at the 0.10 level or above. Significant results are represented by empty circles, significant and stable results are represented by filled circles. Acronyms for socio-economic indices are shown in Table 6.1, for climate indices in Table 3.4.

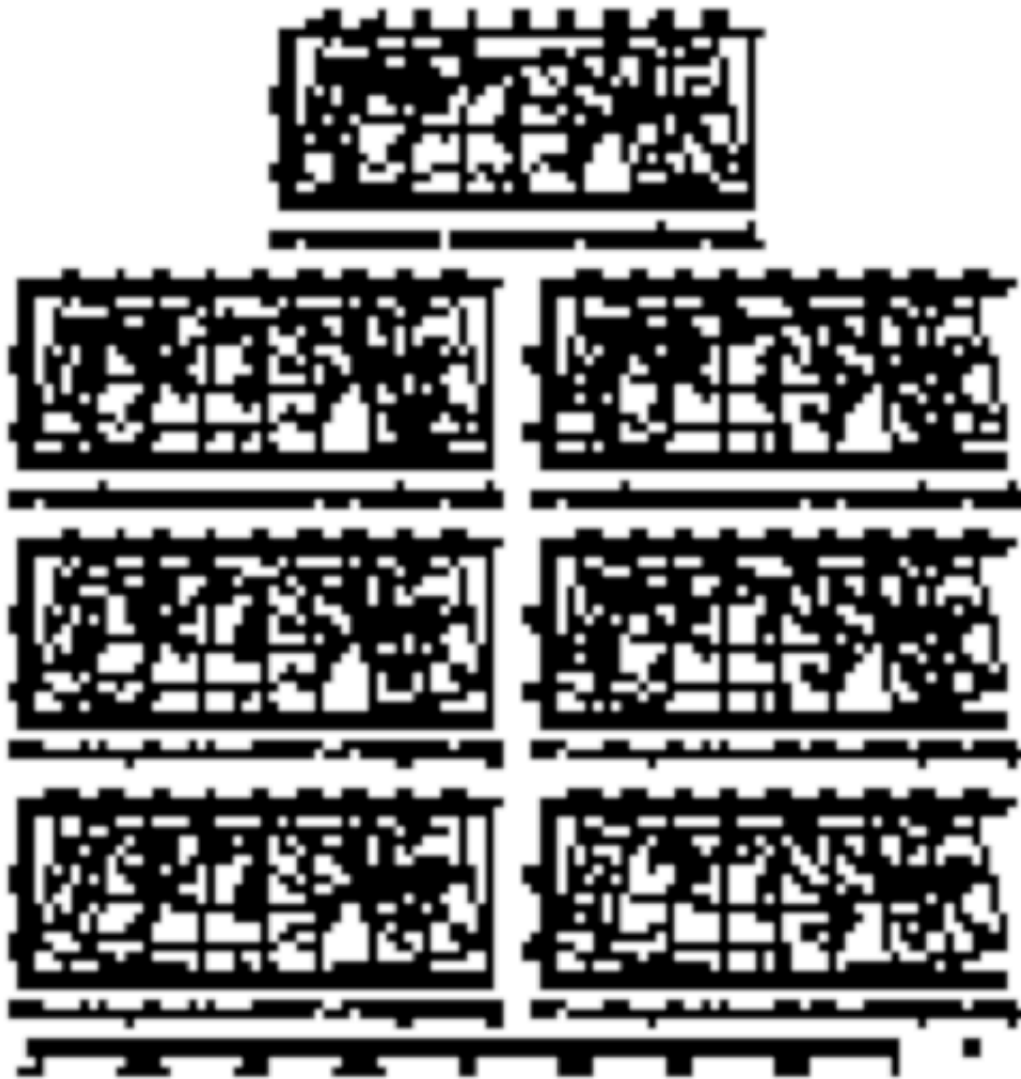


Fig 6.35

Figure 6.35: Correlation between winter extreme temperature indices and winter residential electricity consumption. All values shown are significant at the 0.10 level or above. Significant results are represented by empty circles, significant and stable results are represented by filled circles. Acronyms for socio-economic indices are shown in Table 6.1, for climate indices in Table 3.4.

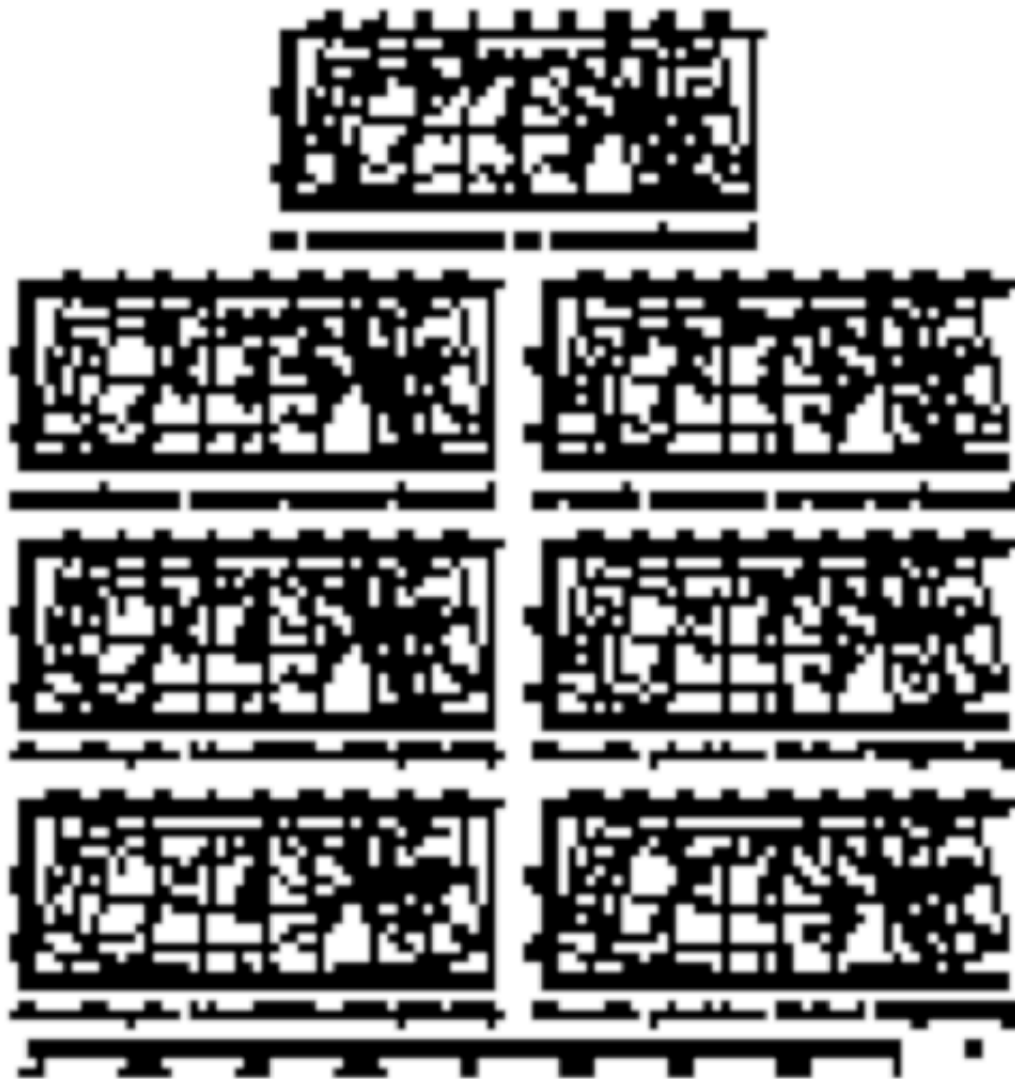


Fig 6.36

Figure 6.36: Correlation between summer extreme temperature indices and summer commercial electricity consumption. All values shown are significant at the 0.10 level or above. Significant results are represented by empty circles, significant and stable results are represented by filled circles. Acronyms for socio-economic indices are shown in Table 6.1, for climate indices in Table 3.4.

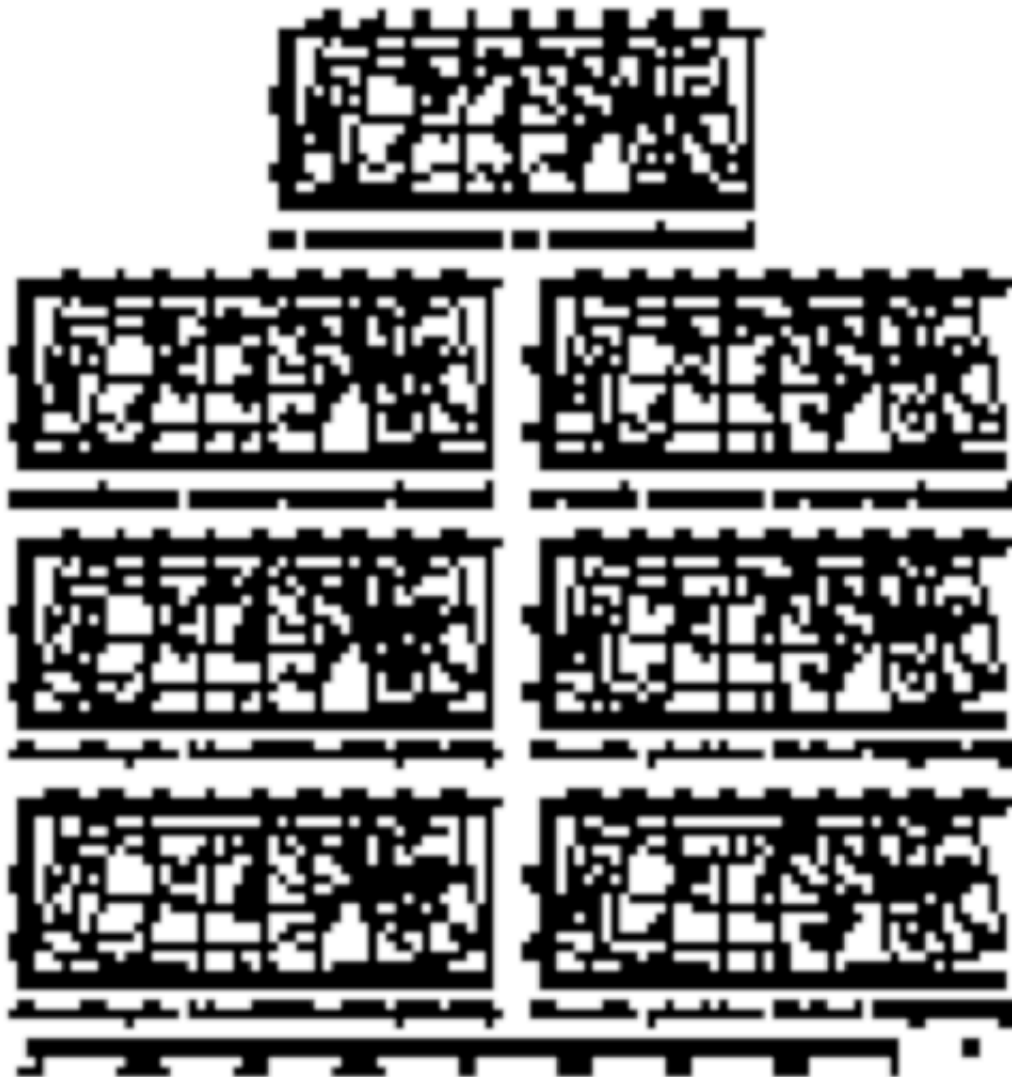


Fig 6.37

Figure 6.37: Correlation between summer extreme temperature indices and summer residential electricity consumption. All values shown are significant at the 0.10 level or above. Significant results are represented by empty circles, significant and stable results are represented by filled circles. Acronyms for socio-economic indices are shown in Table 6.1, for climate indices in Table 3.4.

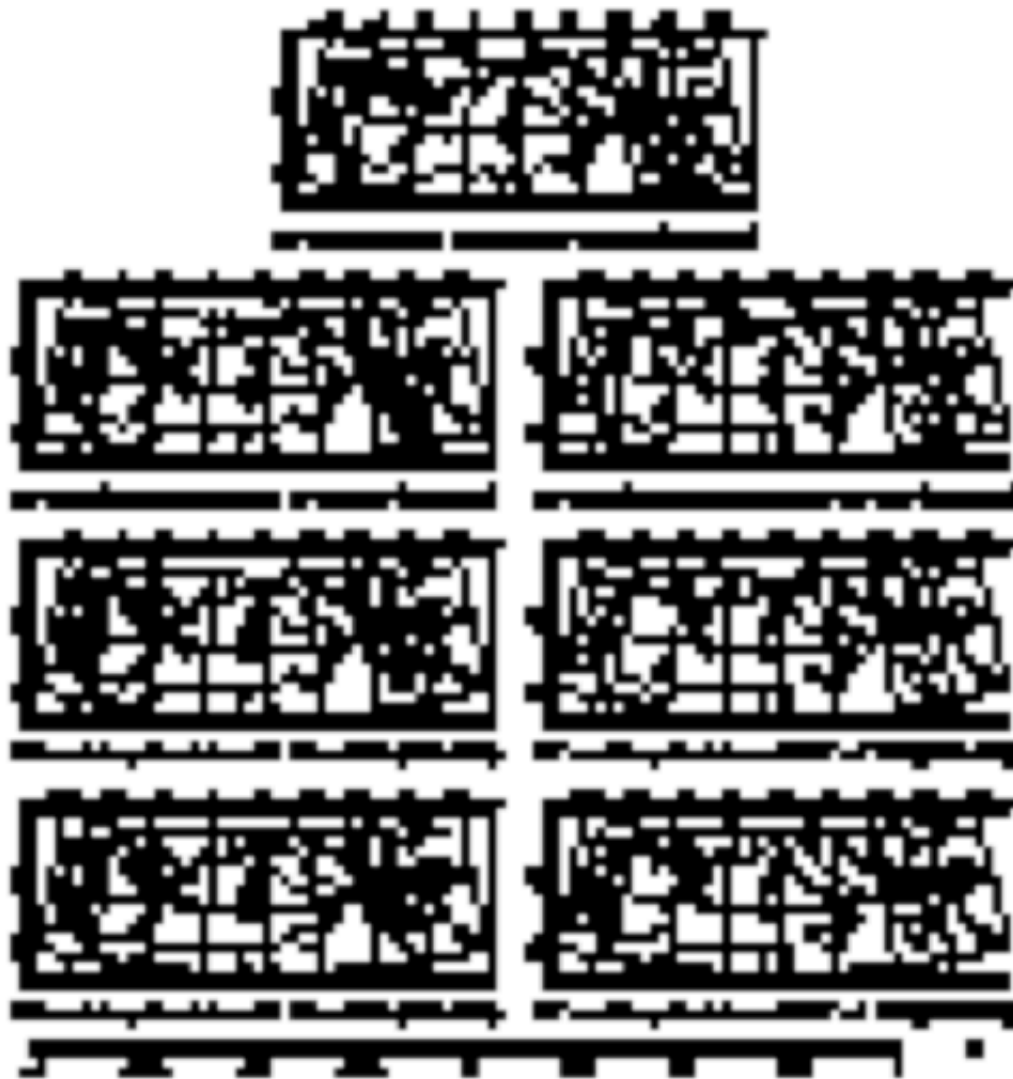


Fig 6.38

Figure 6.38: Correlation between winter extreme temperature indices and excess winter mortality. All values shown are significant at the 0.10 level or above. Significant results are represented by empty circles, significant and stable results are represented by filled circles. Acronyms for socio-economic indices are shown in Table 6.1, for climate indices in Table 3.4.

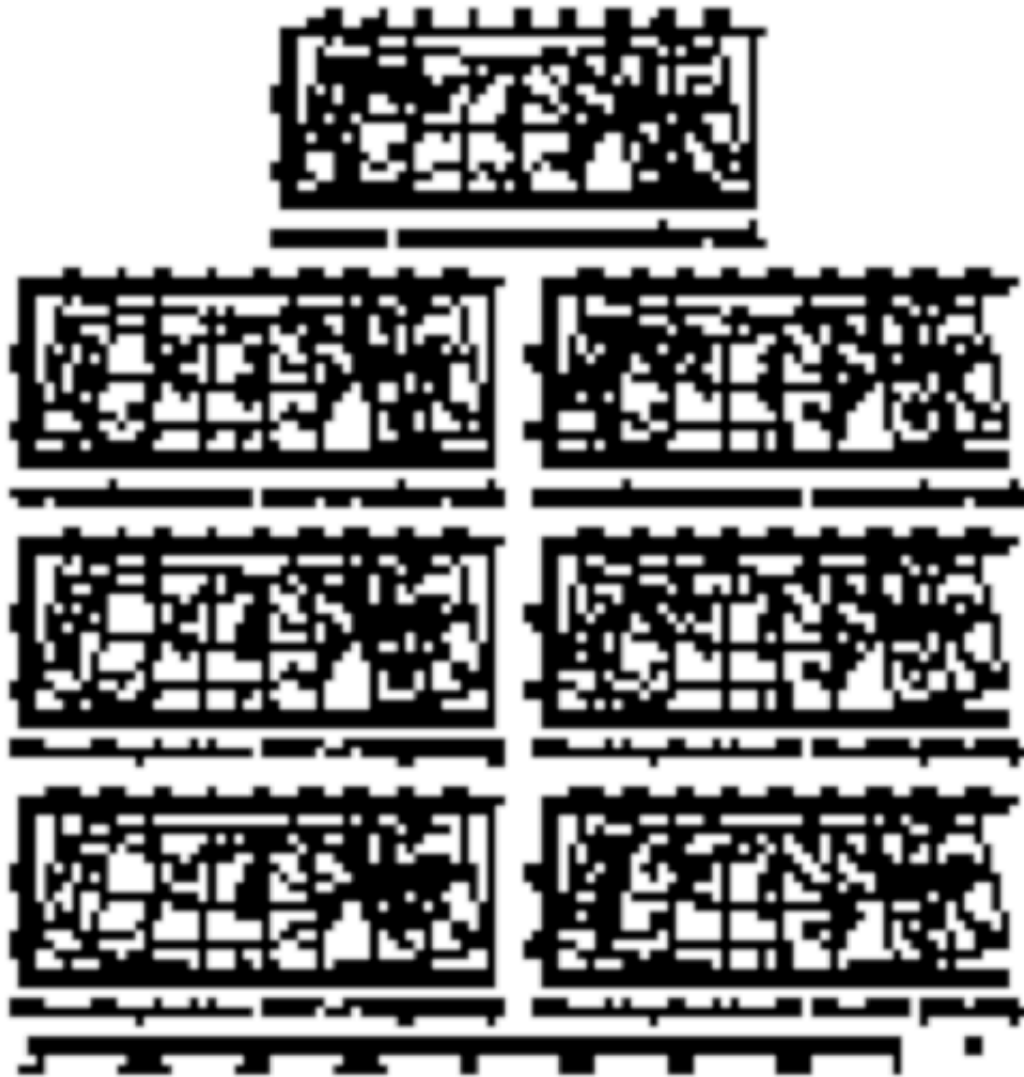


Fig 6.39

Figure 6.39: Correlation between lagged autumn extreme temperature indices and excess winter mortality. All values shown are significant at the 0.10 level or above. Significant results are represented by empty circles, significant and stable results are represented by filled circles. Acronyms for socio-economic indices are shown in Table 6.1, for climate indices in Table 3.4.

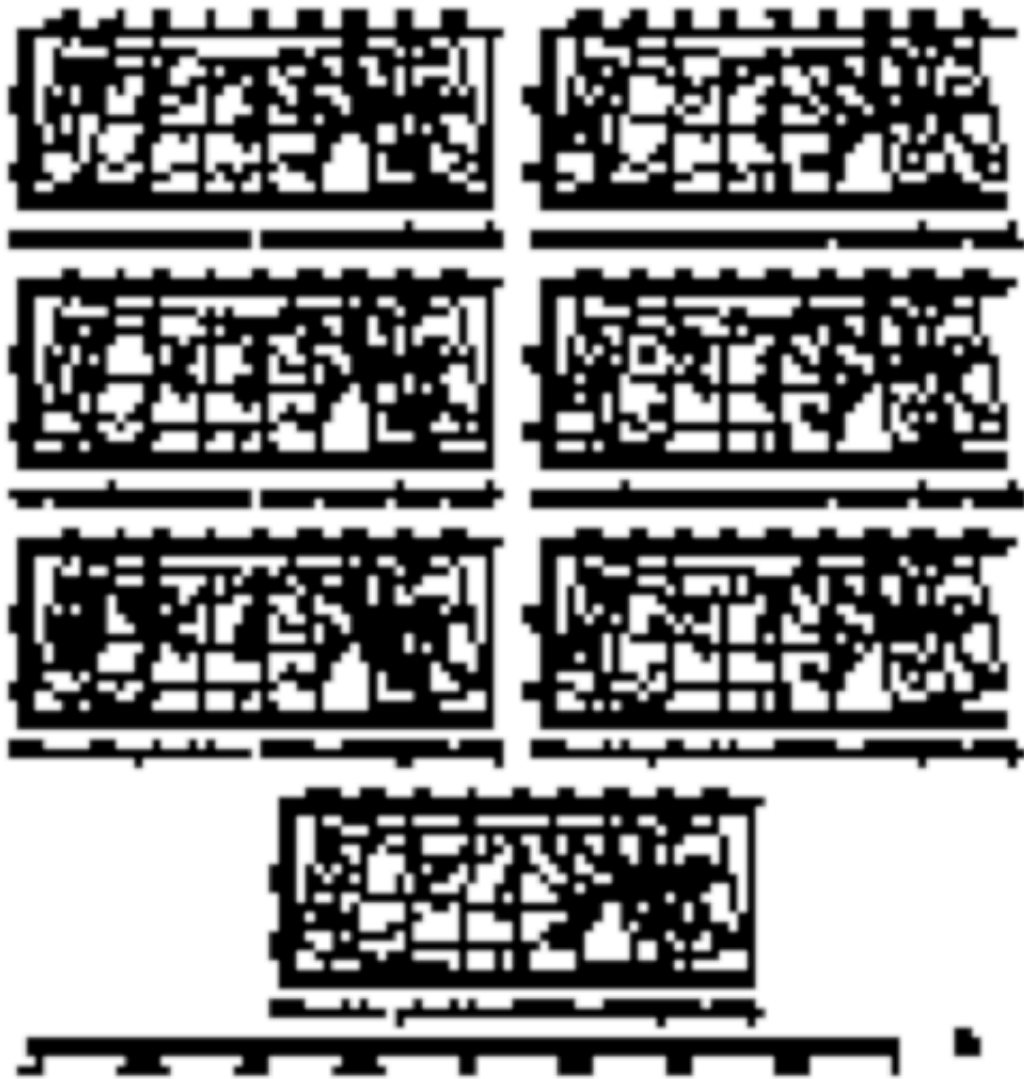


Fig 6.40

Figure 6.40: Correlation between autumn extreme precipitation indices lagged by one year and excess winter mortality. All values shown are significant at the 0.10 level or above. Significant results are represented by empty circles, significant and stable results are represented by filled circles. Acronyms for socio-economic indices are shown in Table 6.1, for climate indices in Table 3.4.

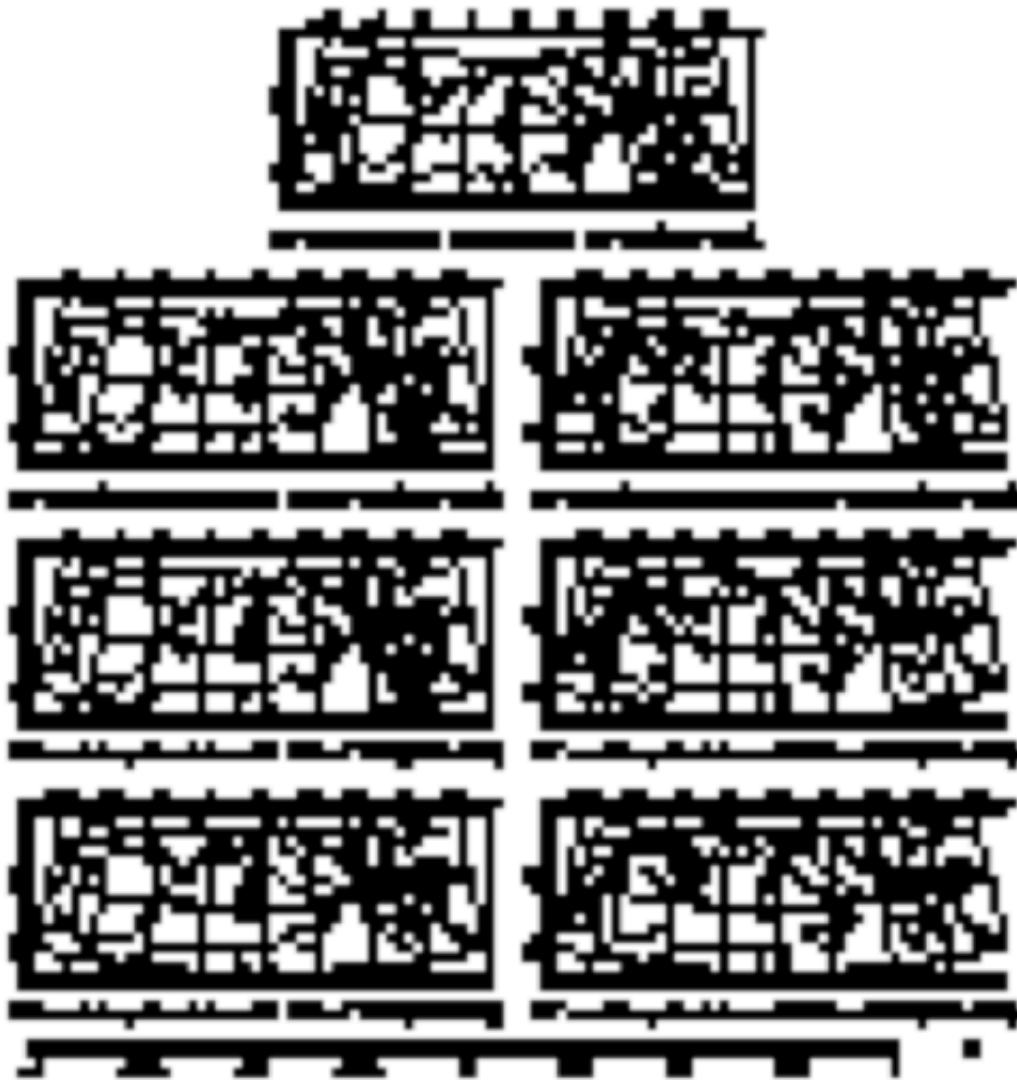


Fig 6.41

Figure 6.41: Correlation between winter extreme temperature indices and excess spring mortality. All values shown are significant at the 0.10 level or above. Significant results are represented by empty circles, significant and stable results are represented by filled circles. Acronyms for socio-economic indices are shown in Table 6.1, for climate indices in Table 3.4.

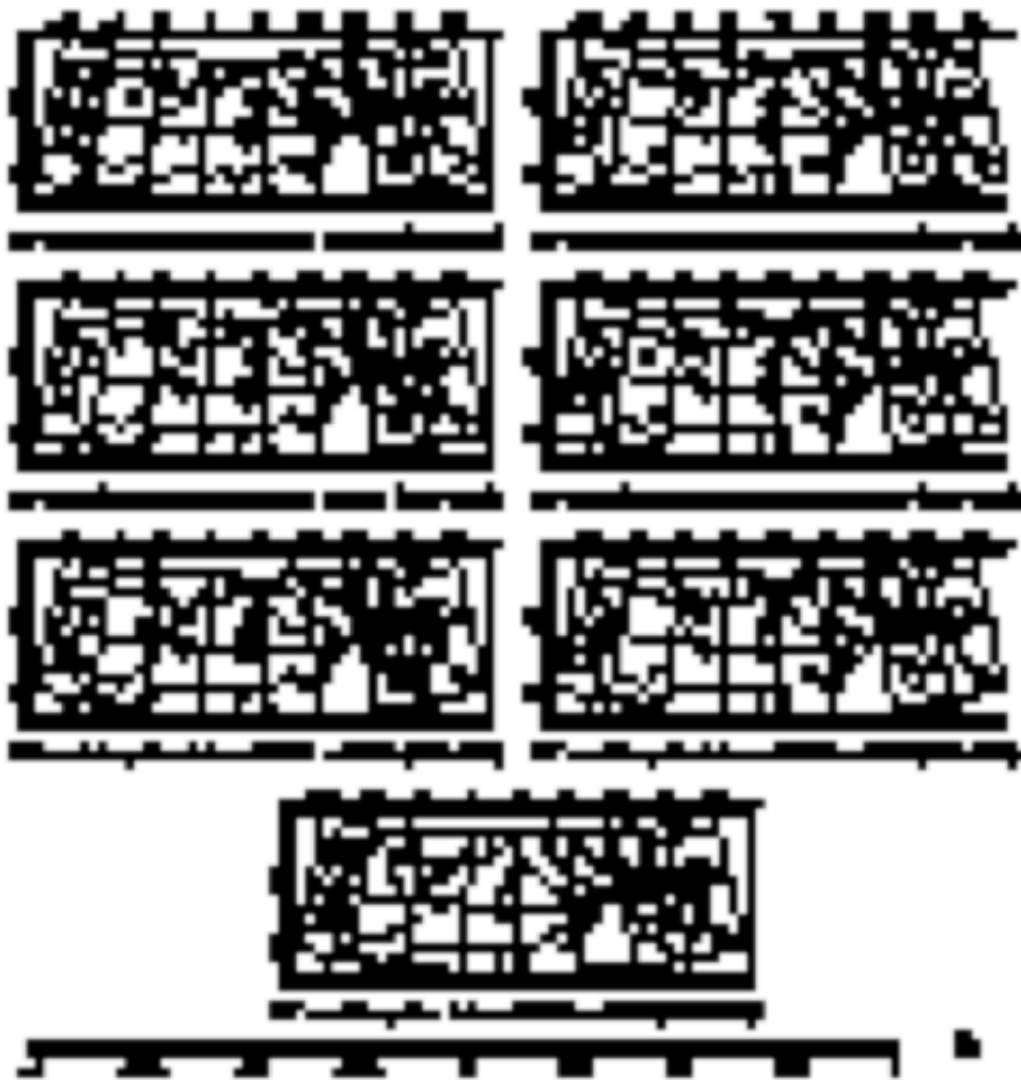


Fig 6.42

Figure 6.42: Correlation between winter extreme precipitation indices and excess spring mortality. All values shown are significant at the 0.10 level or above. Significant results are represented by empty circles, significant and stable results are represented by filled circles. Acronyms for socio-economic indices are shown in Table 6.1, for climate indices in Table 3.4.

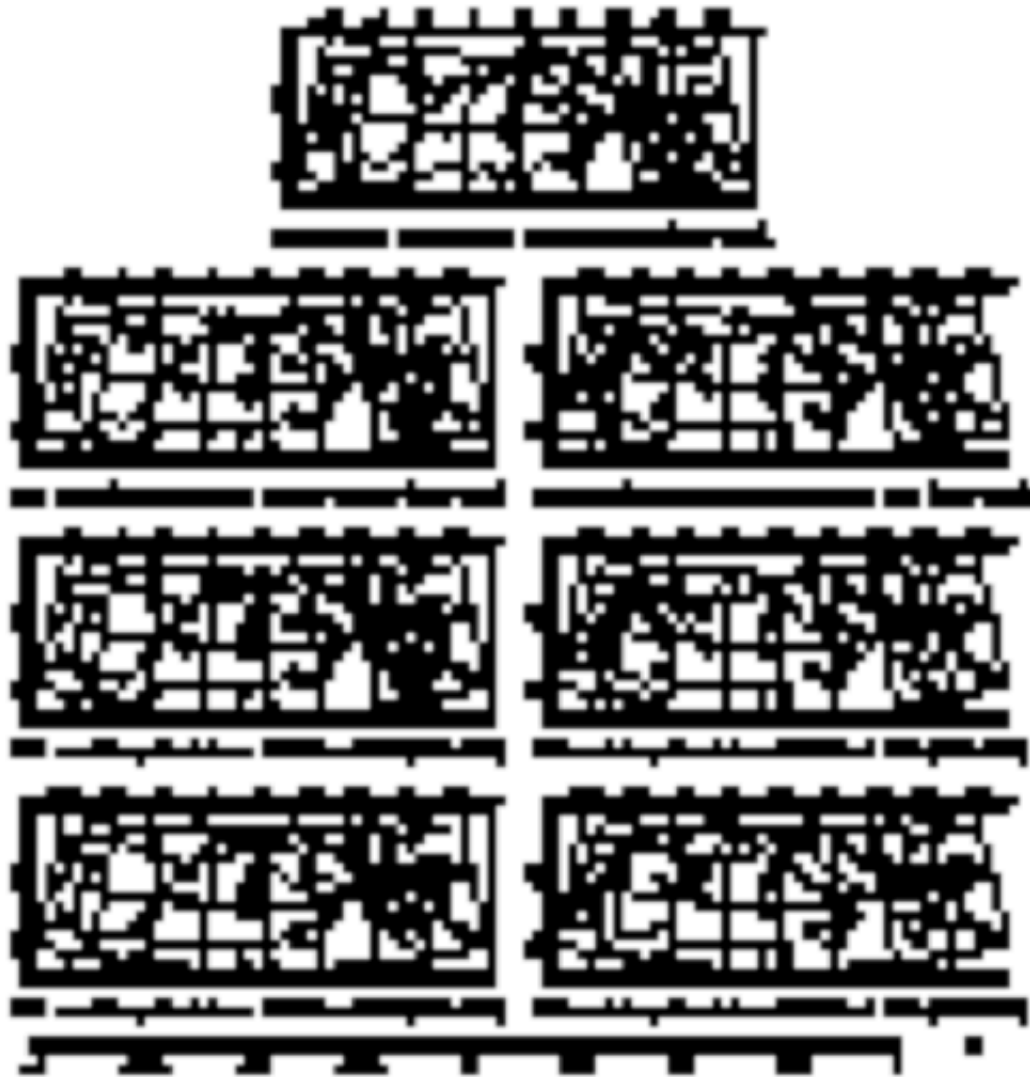


Fig 6.43

Figure 6.43: Correlation between spring extreme temperature indices and excess spring mortality. All values shown are significant at the 0.10 level or above. Significant results are represented by empty circles, significant and stable results are represented by filled circles. Acronyms for socio-economic indices are shown in Table 6.1, for climate indices in Table 3.4.

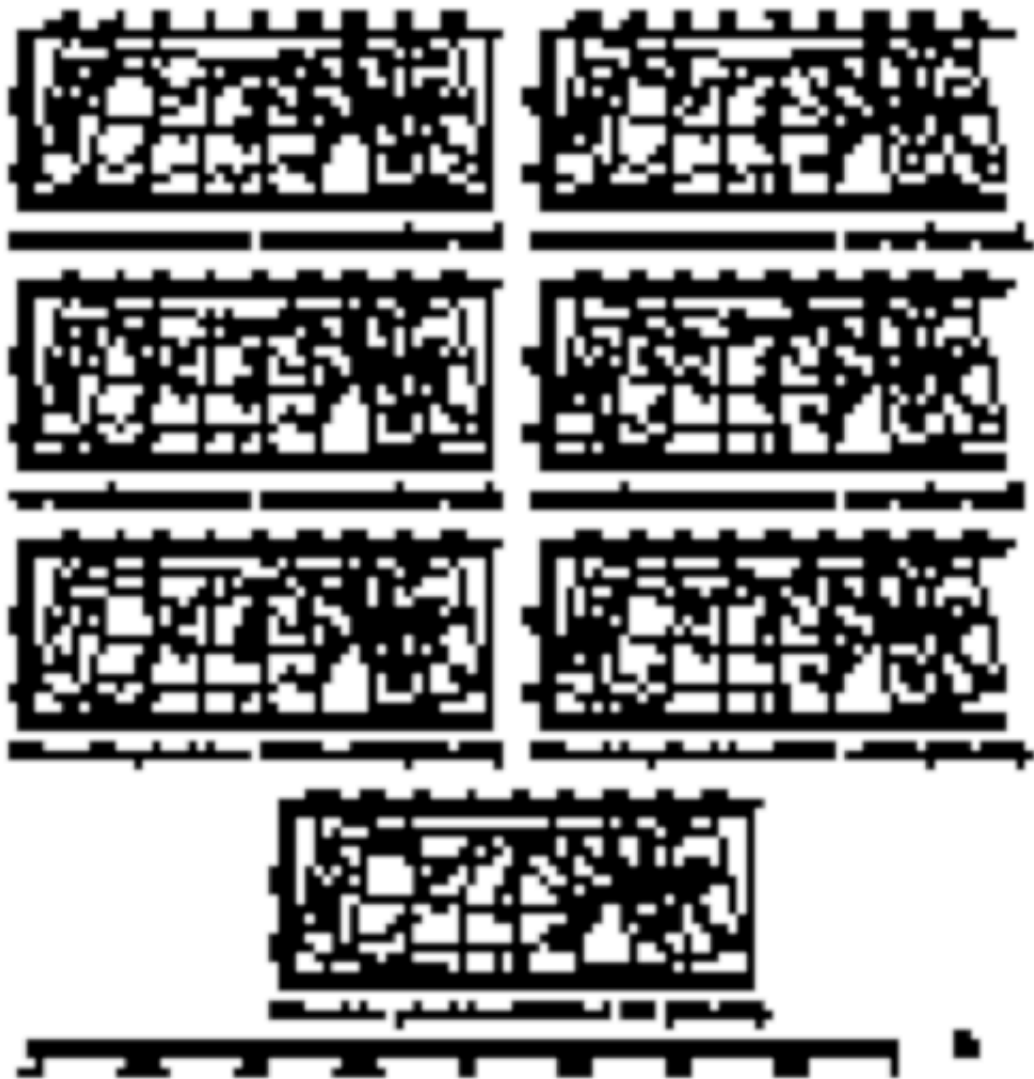


Fig 6.44

Figure 6.44: Correlation between autumn extreme precipitation indices lagged by one year and excess spring mortality. All values shown are significant at the 0.10 level or above. Significant results are represented by empty circles, significant and stable results are represented by filled circles. Acronyms for socio-economic indices are shown in Table 6.1, for climate indices in Table 3.4.

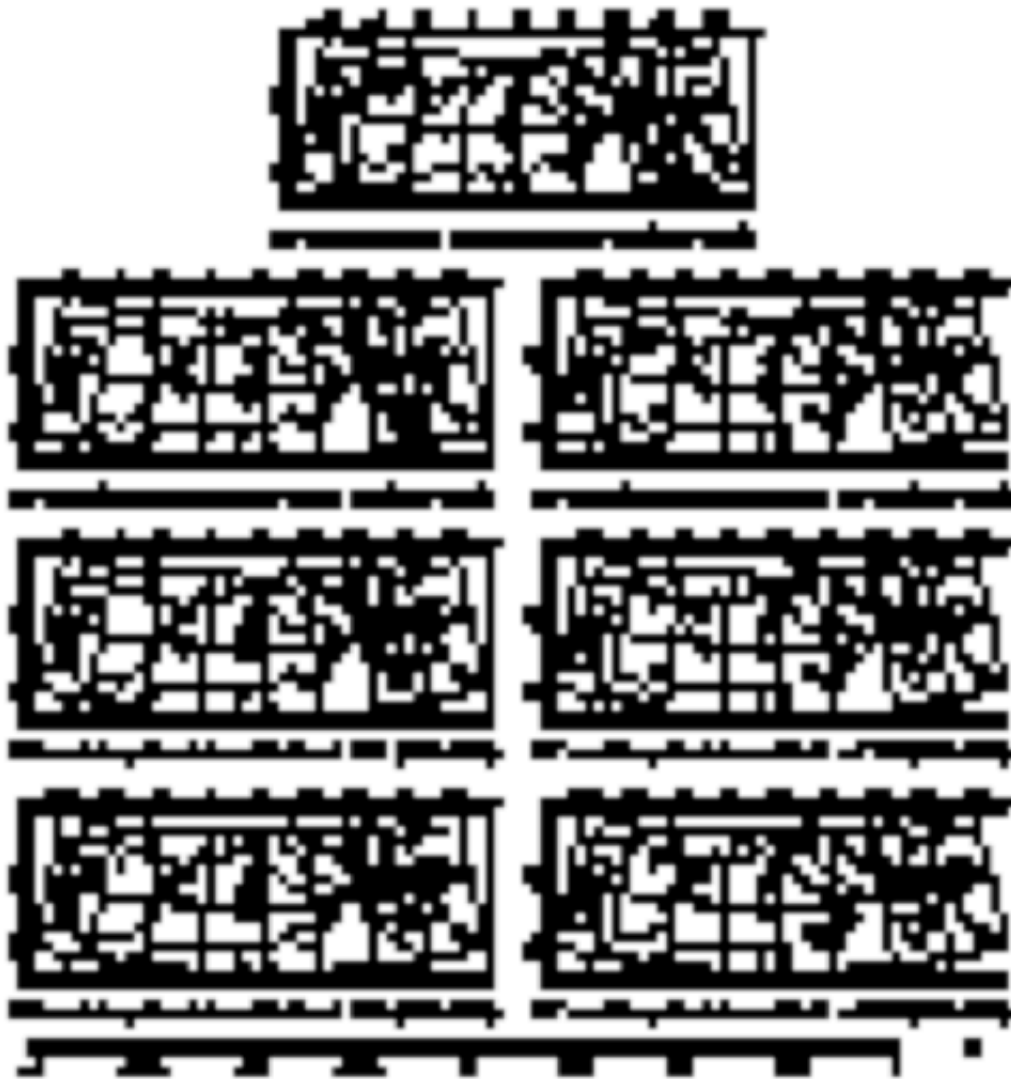


Fig 6.45

Figure 6.45: Correlation between winter extreme temperature indices and excess summer mortality. All values shown are significant at the 0.10 level or above. Significant results are represented by empty circles, significant and stable results are represented by filled circles. Acronyms for socio-economic indices are shown in Table 6.1, for climate indices in Table 3.4.

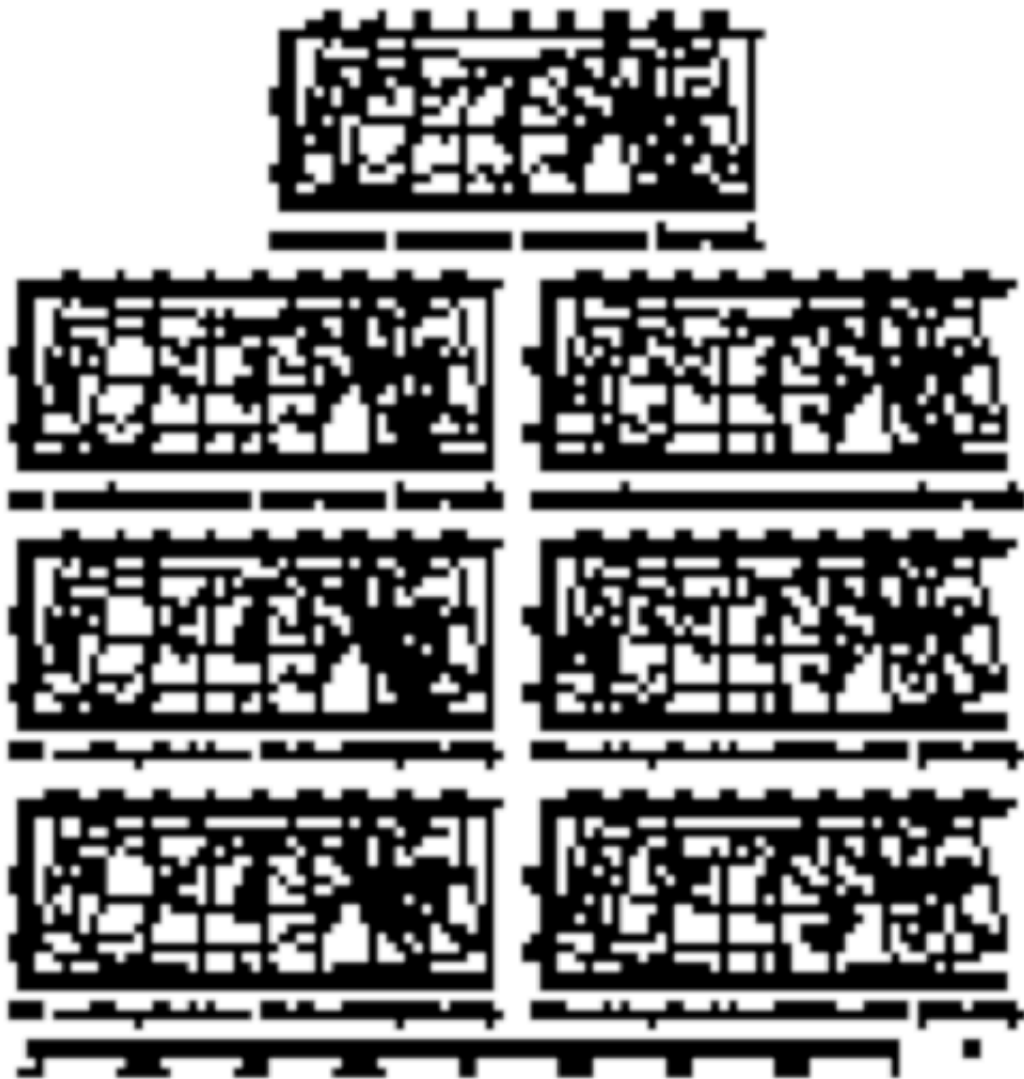


Fig 6.46

Figure 6.46: Correlation between spring extreme temperature indices and excess summer mortality. All values shown are significant at the 0.10 level or above. Significant results are represented by empty circles, significant and stable results are represented by filled circles. Acronyms for socio-economic indices are shown in Table 6.1, for climate indices in Table 3.4.

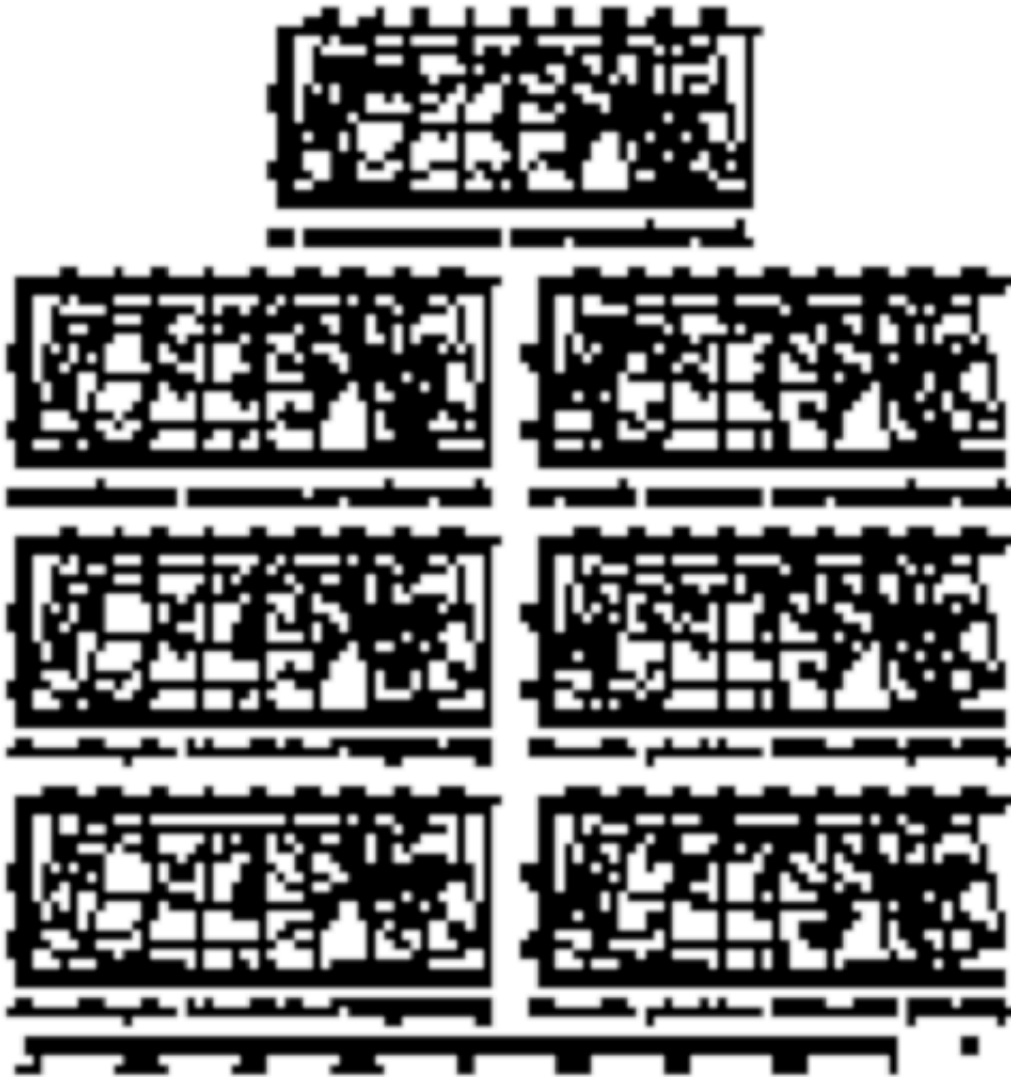


Fig 6.47

Figure 6.47: Correlation between summer extreme temperature indices and excess summer mortality. All values shown are significant at the 0.10 level or above. Significant results are represented by empty circles, significant and stable results are represented by filled circles. Acronyms for socio-economic indices are shown in Table 6.1, for climate indices in Table 3.4.

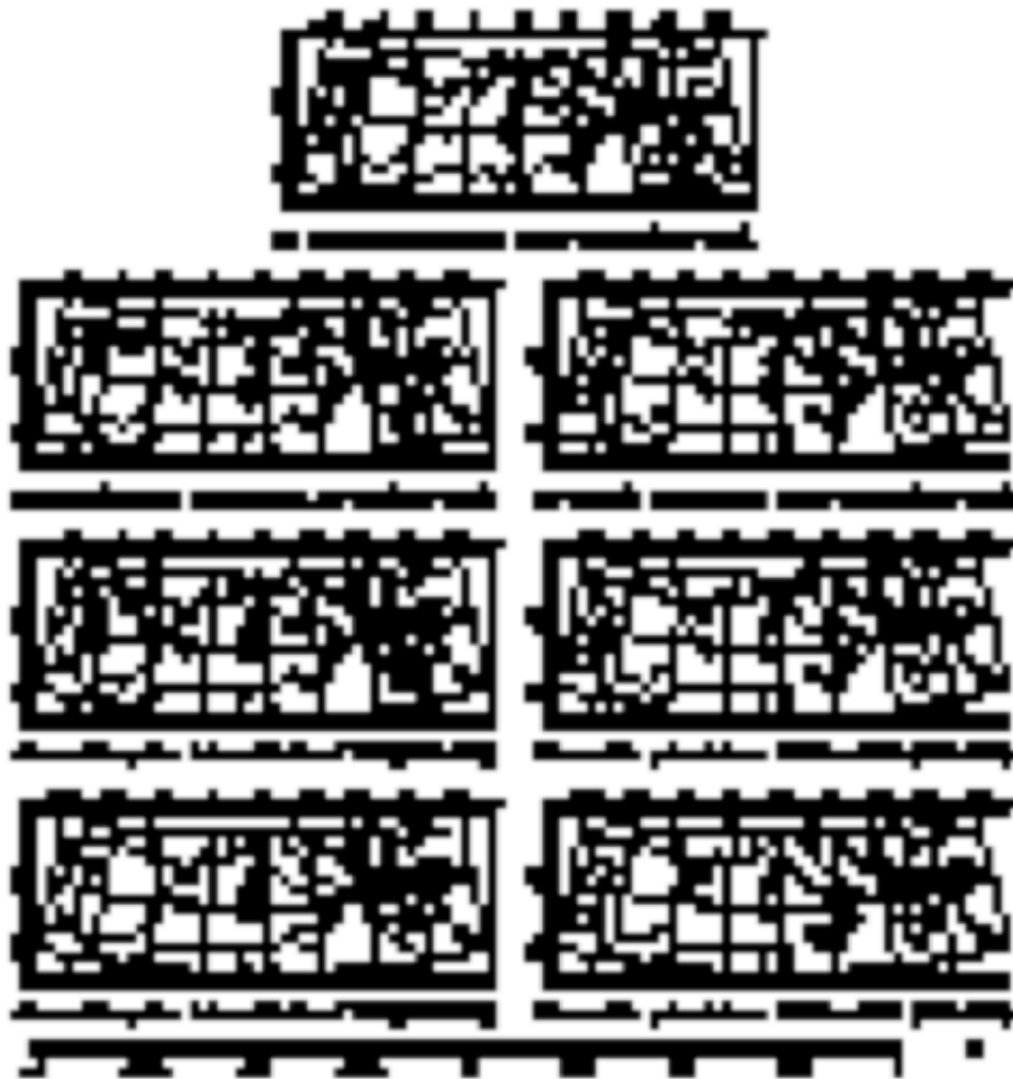


Fig 6.48

Figure 6.48: Correlation between summer extreme temperature indices lagged by one year and excess summer mortality. All values shown are significant at the 0.10 level or above. Significant results are represented by empty circles, significant and stable results are represented by filled circles. Acronyms for socio-economic indices are shown in Table 6.1, for climate indices in Table 3.4.

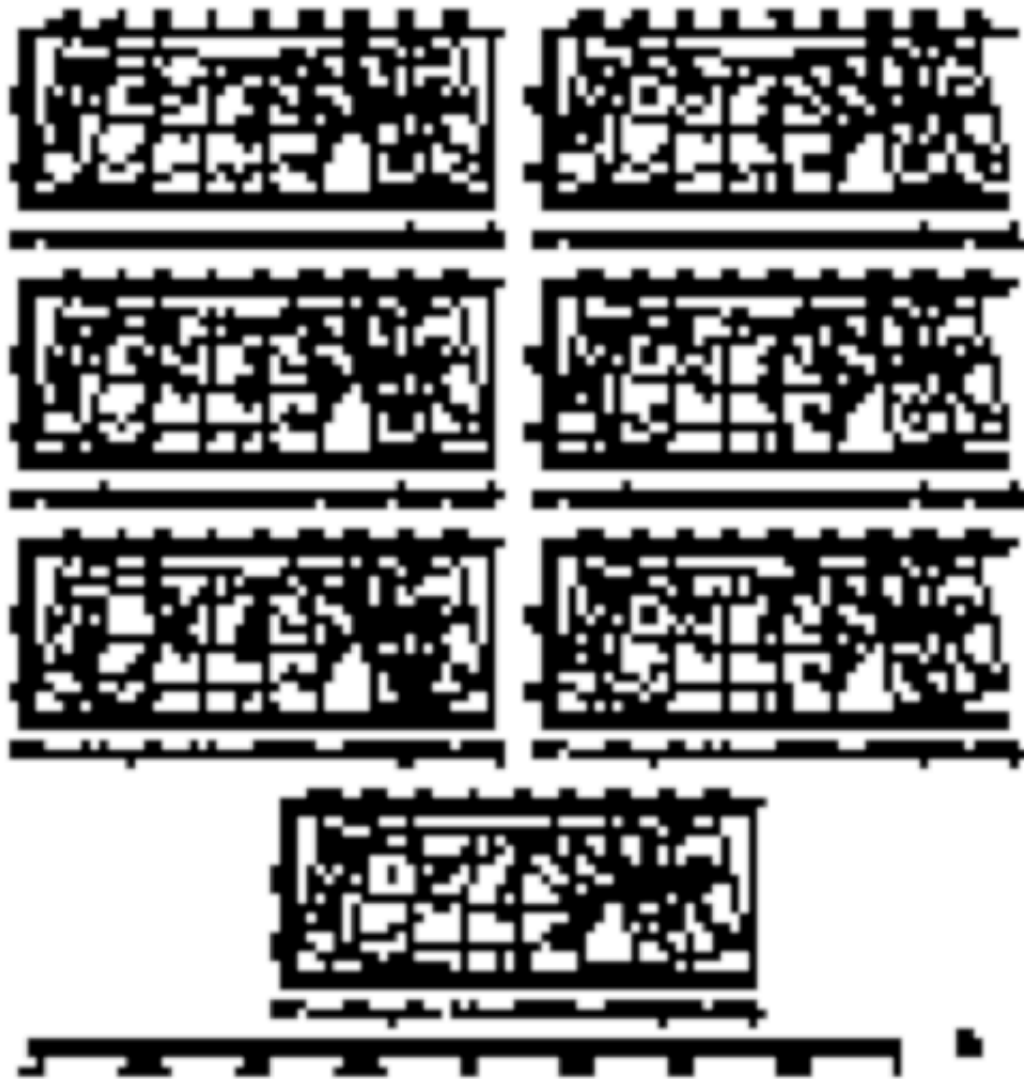


Fig 6.49

Figure 6.49: Correlation between winter extreme temperature indices and excess autumn mortality. All values shown are significant at the 0.10 level or above. Significant results are represented by empty circles, significant and stable results are represented by filled circles. Acronyms for socio-economic indices are shown in Table 6.1, for climate indices in Table 3.4.

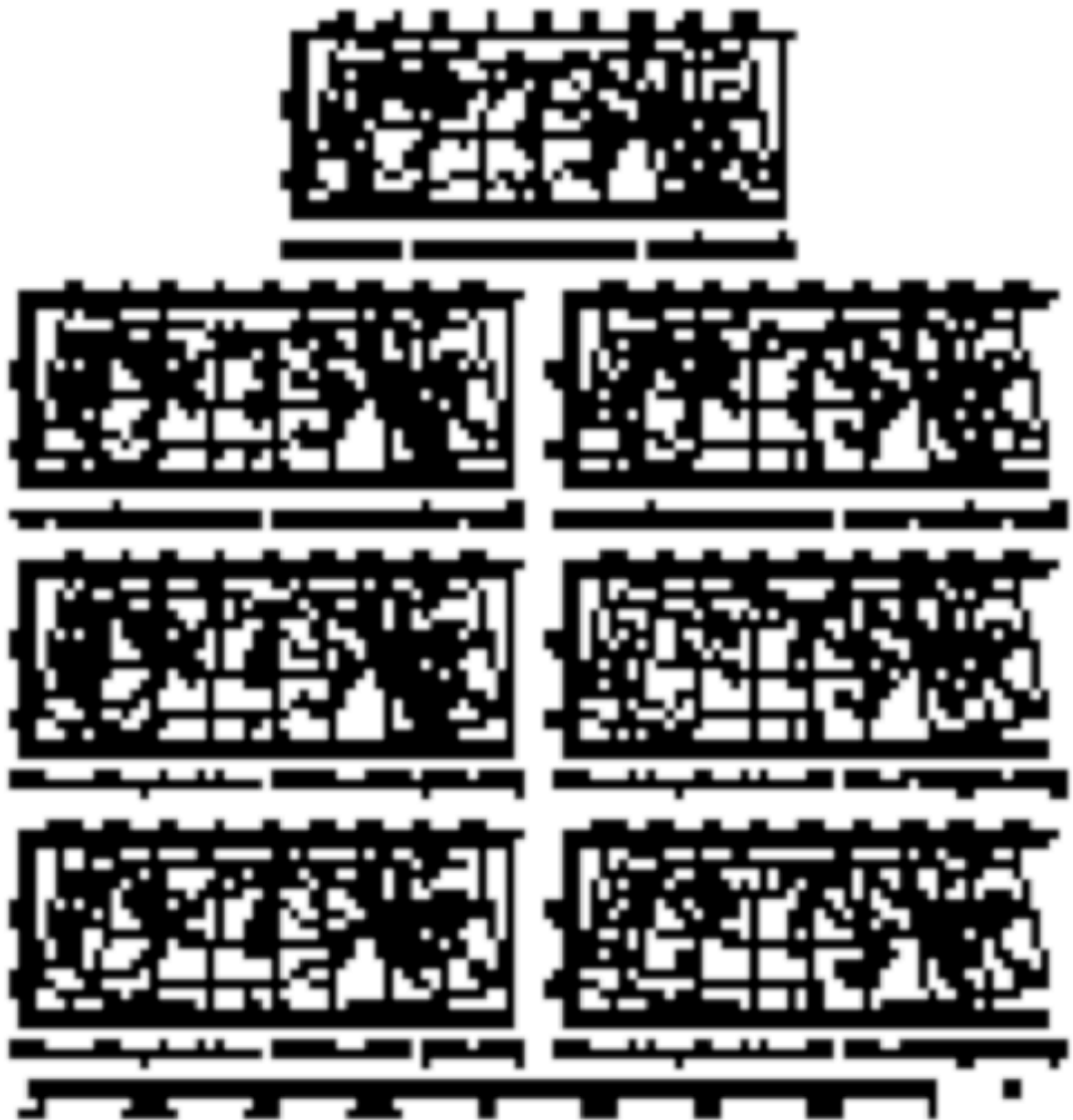


Fig 6.50

Figure 6.50: Correlation between autumn extreme temperature indices and excess autumn mortality. All values shown are significant at the 0.10 level or above. Significant results are represented by empty circles, significant and stable results are represented by filled circles. Acronyms for socio-economic indices are shown in Table 6.1, for climate indices in Table 3.4.

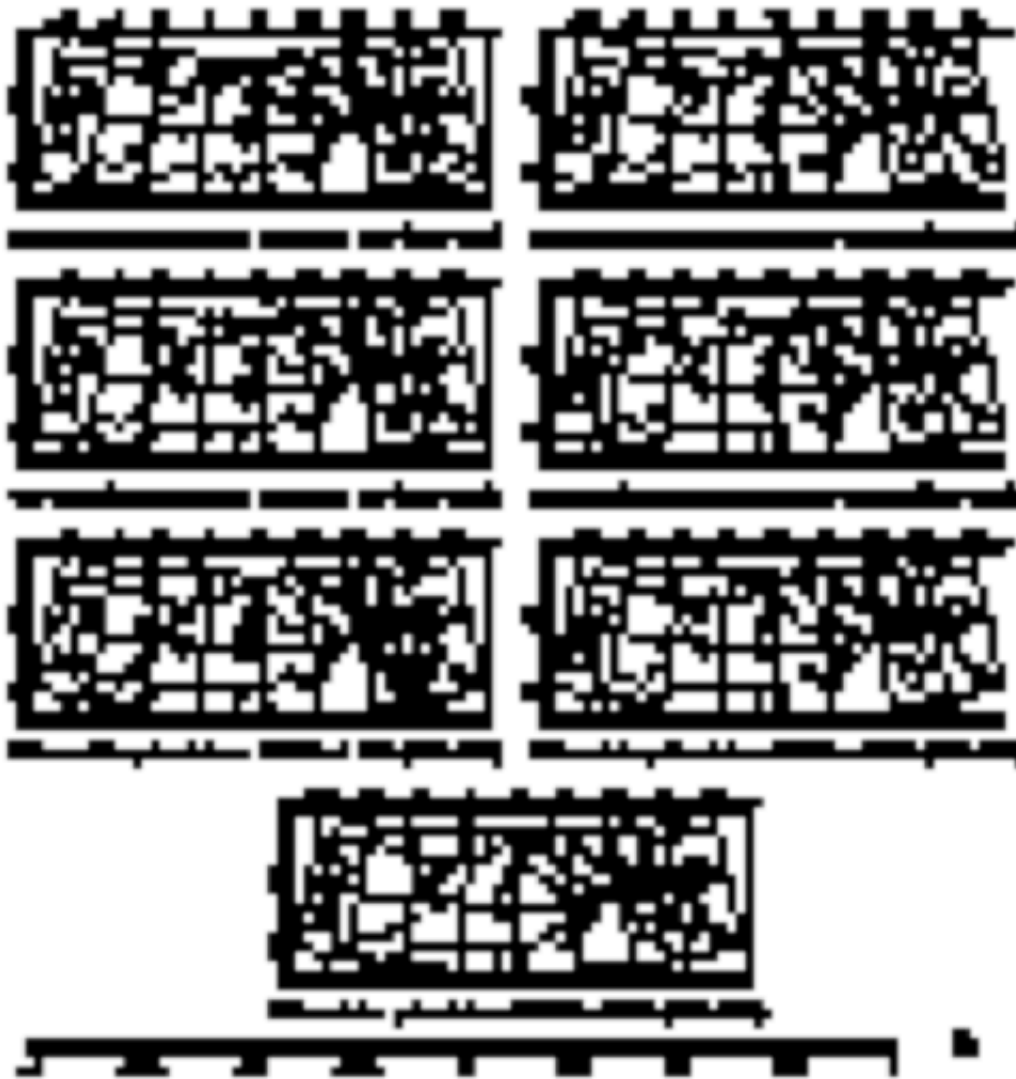


Fig 6.51

Figure 6.51: Correlation between autumn extreme precipitation indices and excess autumn mortality. All values shown are significant at the 0.10 level or above. Significant results are represented by empty circles, significant and stable results are represented by filled circles. Acronyms for socio-economic indices are shown in Table 6.1, for climate indices in Table 3.4.

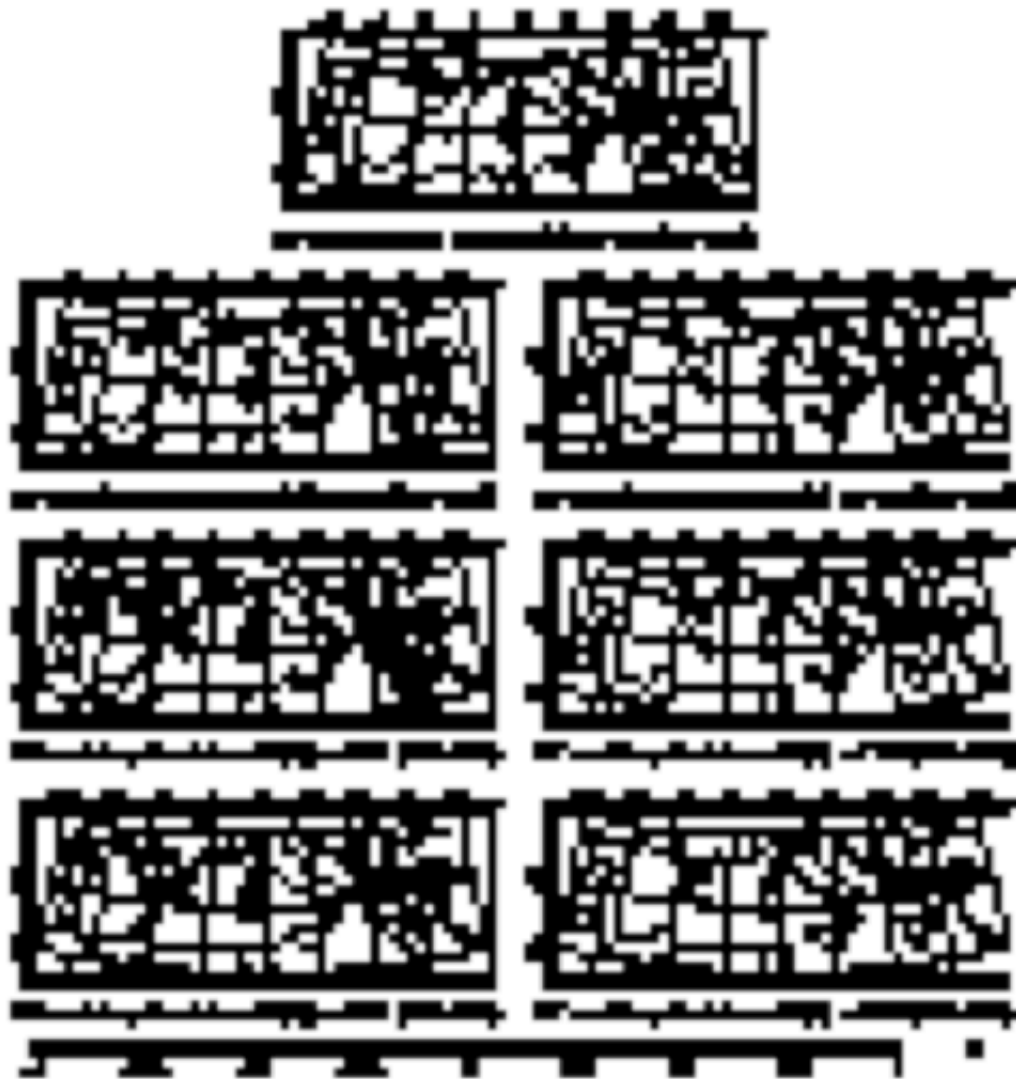


Fig 6.52

Figure 6.52: Correlation between winter extreme temperature indices and excess elderly mortality. All values shown are significant at the 0.10 level or above. Significant results are represented by empty circles, significant and stable results are represented by filled circles. Acronyms for socio-economic indices are shown in Table 6.1, for climate indices in Table 3.4.

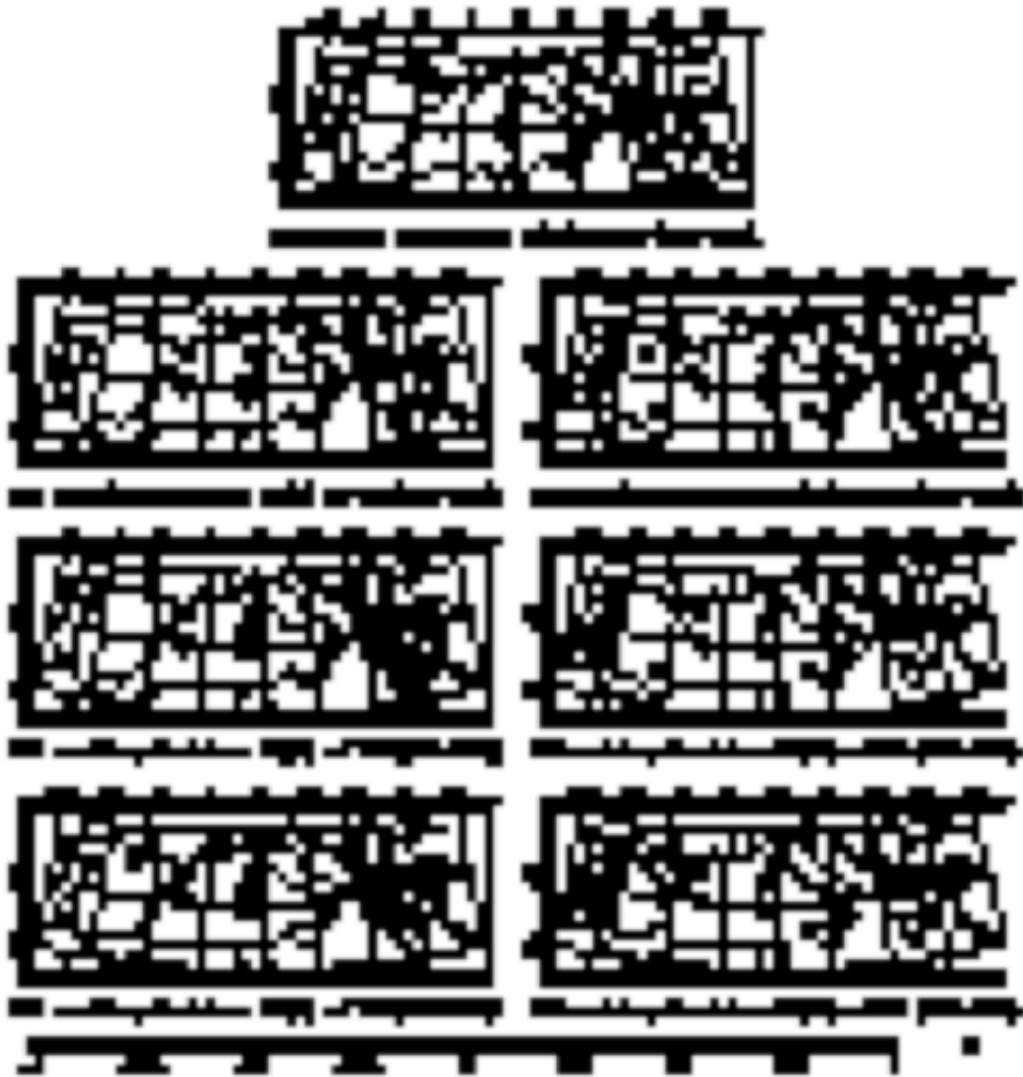


Fig 6.53

Figure 6.53: Correlation between spring extreme temperature indices and excess elderly mortality. All values shown are significant at the 0.10 level or above. Significant results are represented by empty circles, significant and stable results are represented by filled circles. Acronyms for socio-economic indices are shown in Table 6.1, for climate indices in Table 3.4.

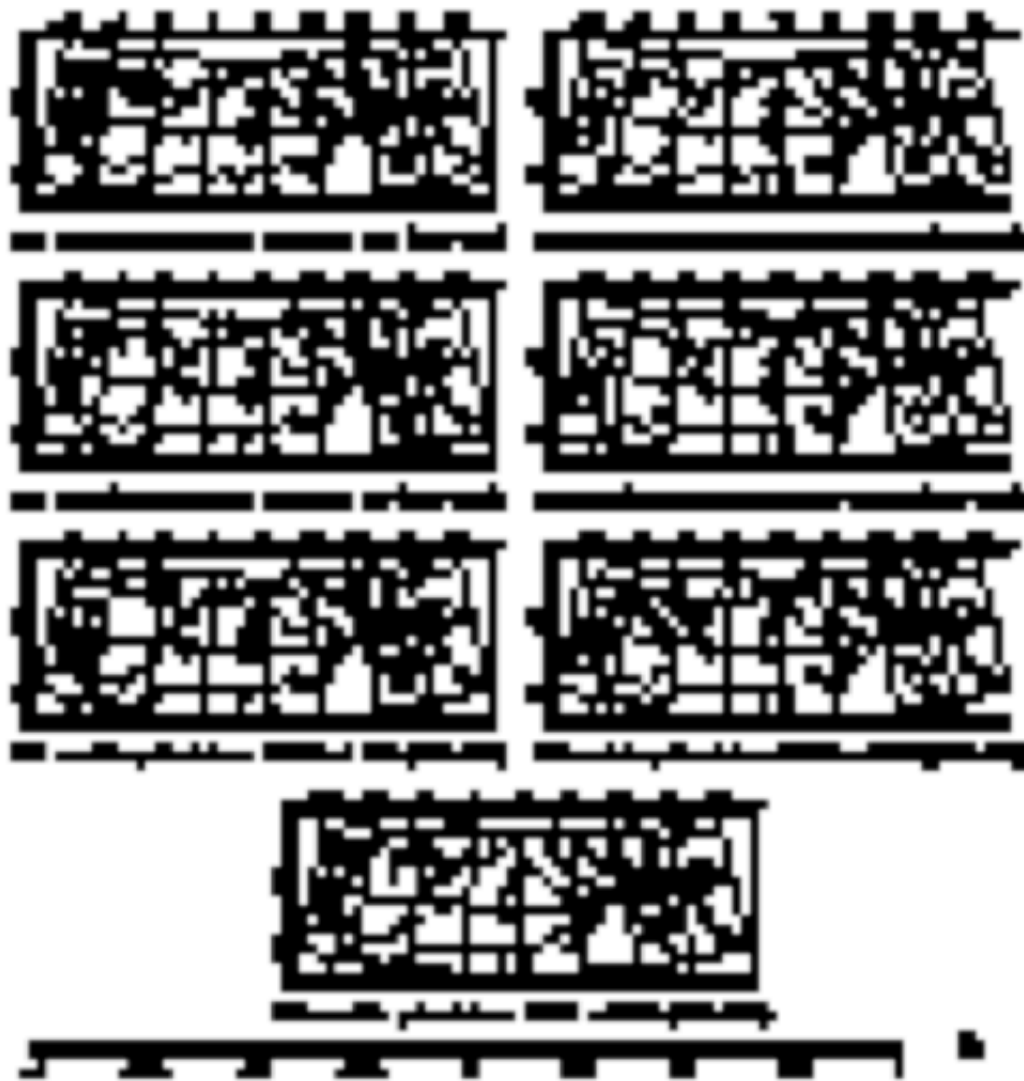


Fig 6.54

Figure 6.54: Correlation between spring extreme precipitation indices and excess elderly mortality. All values shown are significant at the 0.10 level or above. Significant results are represented by empty circles, significant and stable results are represented by filled circles. Acronyms for socio-economic indices are shown in Table 6.1, for climate indices in Table 3.4.

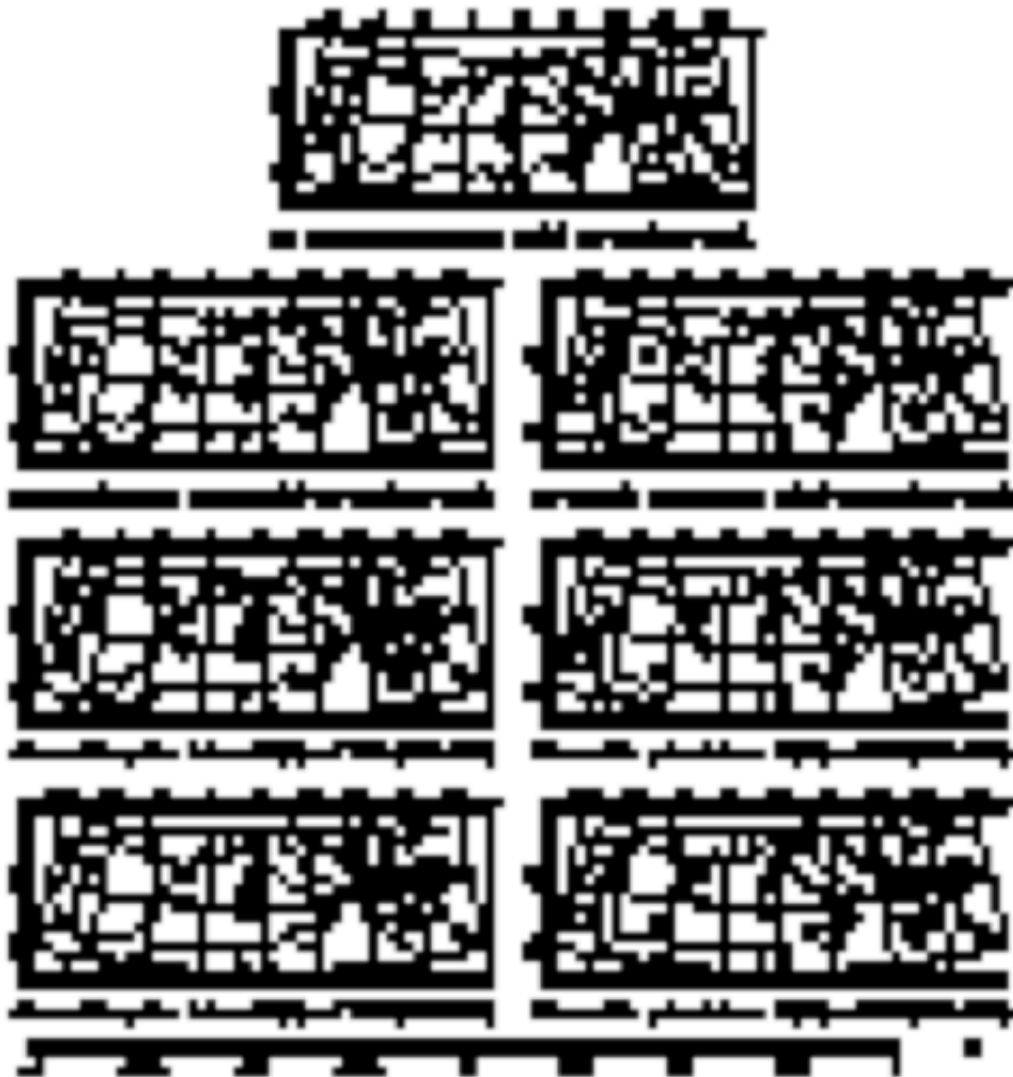


Fig 6.55

Figure 6.55: Correlation between summer extreme temperature indices and excess elderly mortality. All values shown are significant at the 0.10 level or above. Significant results are represented by empty circles, significant and stable results are represented by filled circles. Acronyms for socio-economic indices are shown in Table 6.1, for climate indices in Table 3.4.

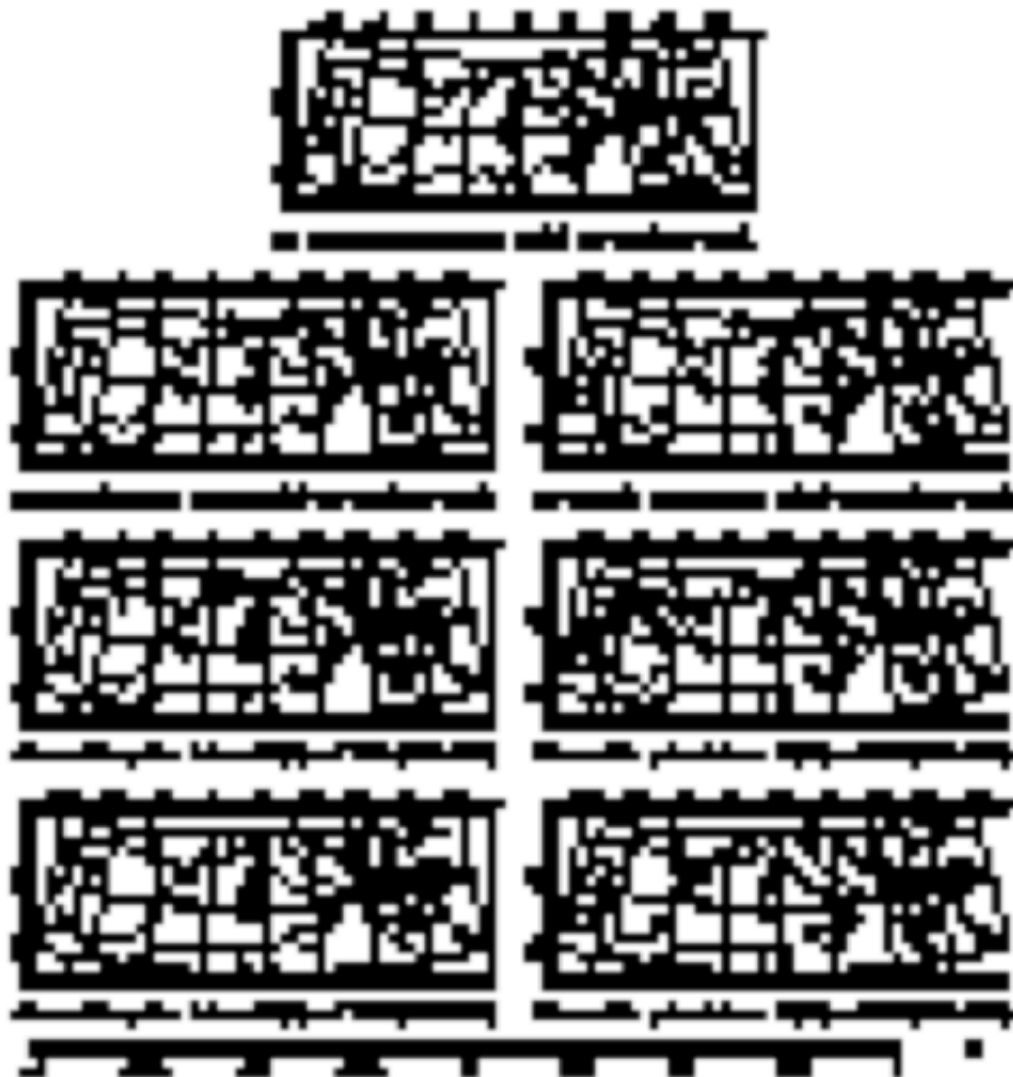


Fig 6.56

Figure 6.56: Correlation between lagged summer extreme temperature indices and excess elderly mortality. All values shown are significant at the 0.10 level or above. Significant results are represented by empty circles, significant and stable results are represented by filled circles. Acronyms for socio-economic indices are shown in Table 6.1, for climate indices in Table 3.4.

