# **Hunting districts comparison – Detailed p-values**

## **Prevalence (Fisher test) – p-values**

### *Ascaridia compar*

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **District** |  | **C.A. BI1** |  | **CA CN 2 / CA CN 3** |  |
| **C.A. BI1** |  | - | ~~-~~ | - |  |
| **CA CN2 / CA CN 3** |  | 6.5e-13 | ~~-~~ | - |  |
|  |  |  |  |  |  |
| **CA TO4** |  | 7.4e-01 | ~~-~~ | 2.5 e-09 |  |
|  |  |  |  |  |  |

### *Capillaria caundinflata*

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **District** |  | **C.A. BI1** | **CA CN 2 / CA CN 3** |  |  |
| **C.A. BI1** |  | - | - |  |  |
| **CA CN2 / CA CN 3** |  | 0.63 | - |  |  |
|  |  |  |  |  |  |
| **CA TO4** |  | 0.43 | 1 |  |  |
|  |  |  |  |  |  |

### *Cestodes*

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| District |  | **C.A. BI1** | **CA CN 2 / CA CN 3** |  |  |
| **C.A. BI1** |  | - | - |  |  |
| **CA CN2 / CA CN 3** |  | 0.25 | - |  |  |
|  |  |  |  |  |  |
| **CA TO4** |  | 0.43 | 0.56 |  |  |
|  |  |  |  |  |  |

## **Abundance ( Kruska Wallis) –Ascaridia compar– p-values**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **District** |  | **C.A. BI1** | **CA CN 2 / CA CN 3** |  |  |
|  |  | ~~-~~ | ~~-~~ |  |  |
| **CA CN2 / CA CN 3** |  | 1.5e -11 | - |  |  |
|  |  |  |  |  |  |
| **CA TO4** |  | 0.31 | 6.8e -11 |  |  |
|  |  |  |  |  |  |

## **Abundance ( Kruska Wallis) –Cestodes – p values**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **District** |  | **C.A. BI1** | **CA CN 2 / CA CN 3** |  |  |
| **C.A. BI1** |  | - | - |  |  |
| **CA CN2 / CA CN 3** |  | 0.068 | - |  |  |
|  |  |  |  |  |  |
| **CA TO4** |  | 0.018 | 0.374 |  |  |
|  |  |  |  |  |  |