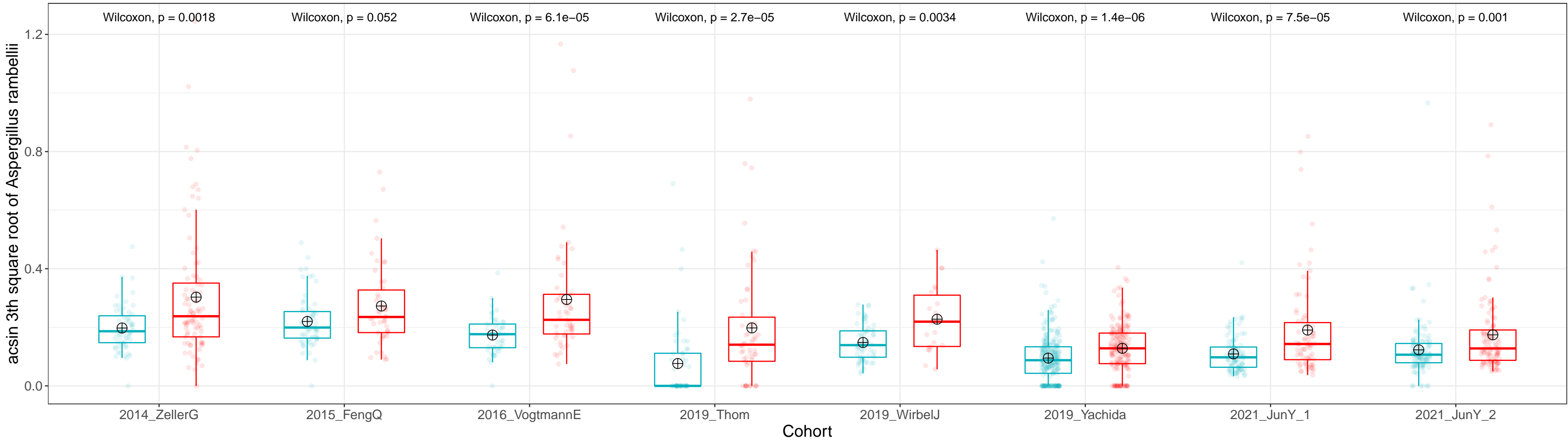


Aspergillus rambellii

8 cohorts has same trend in CRC enticed.
7 cohorts play significant different.

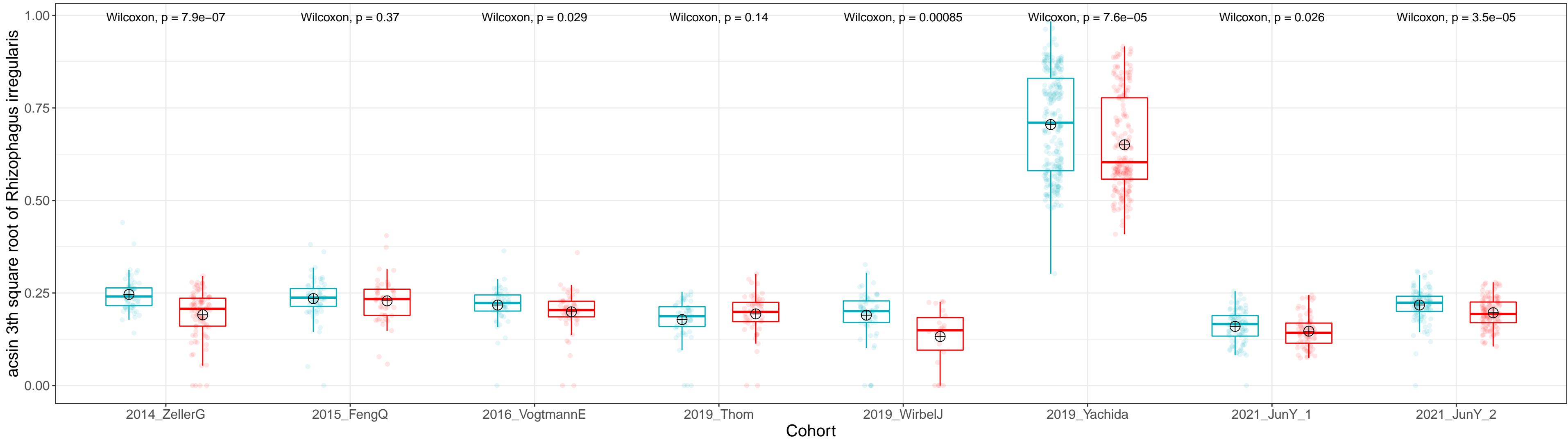
Stage CTRL CRC



Rhizophagus irregularis

7 cohorts has same trend in CRC depleted.
6 cohorts play significant different.

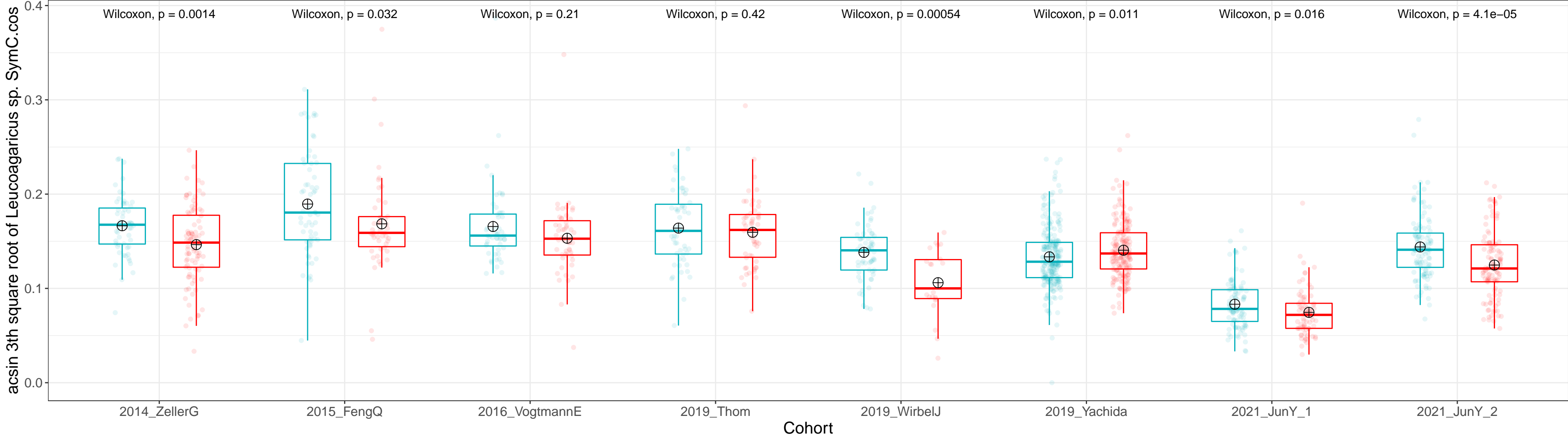
Stage ▢ CTRL ▢ CRC



Leucoagaricus sp. SymC.cos

7 cohorts has same trend in CRC depleted.
6 cohorts play significant different.

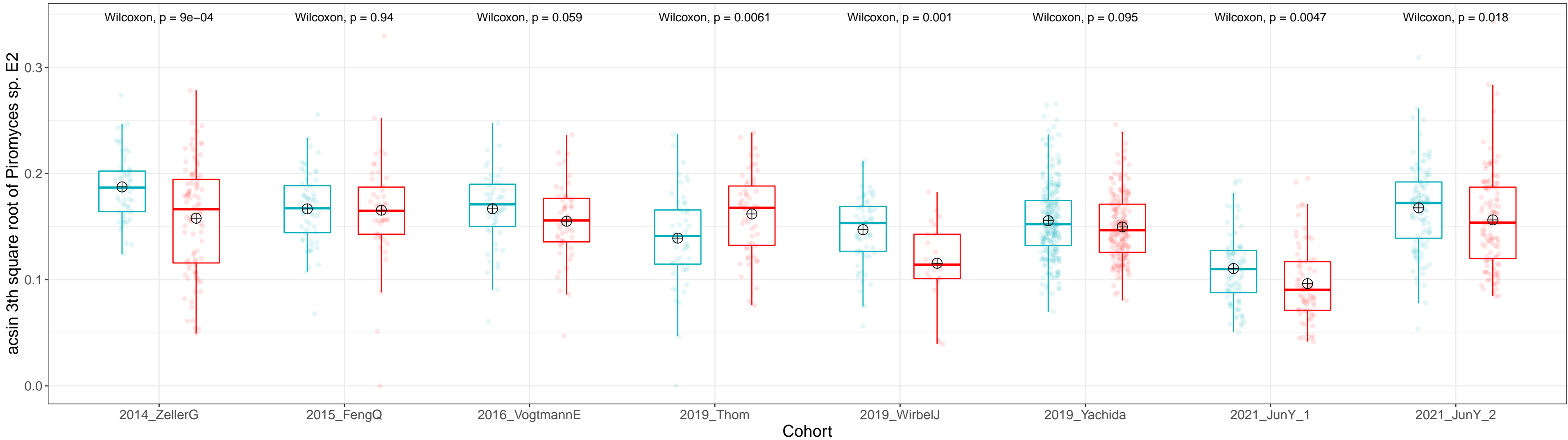
Stage CTRL CRC



Piromyces sp. E2

7 cohorts has same trend in CRC depleted.
5 cohorts play significant different.

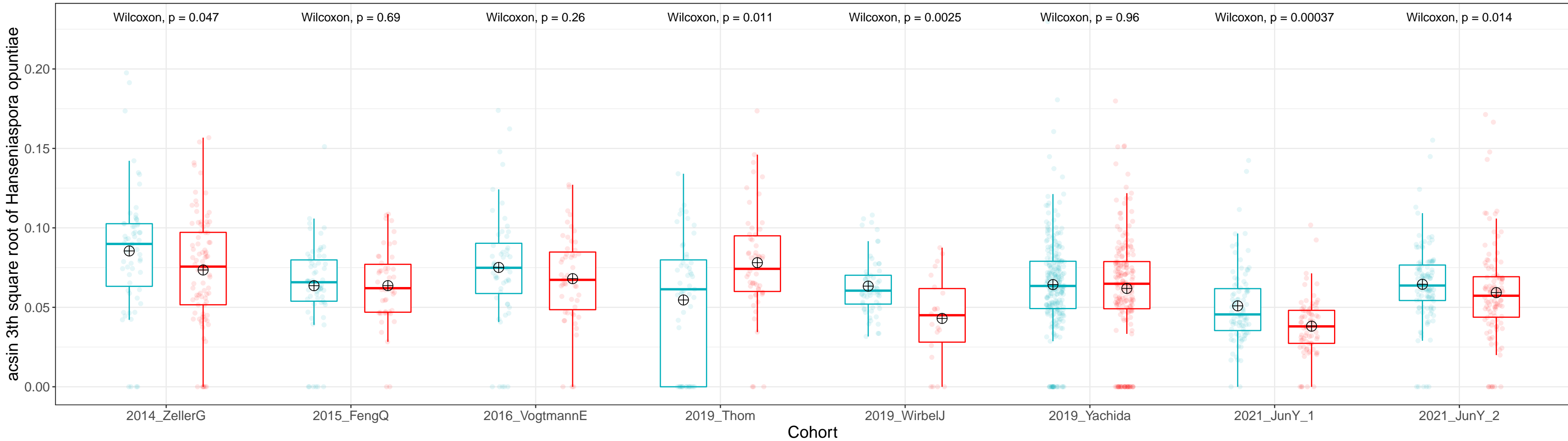
Stage  CTRL  CRC



Hanseniaspora opuntiae

7 cohorts has same trend in CRC depleted.
5 cohorts play significant different.

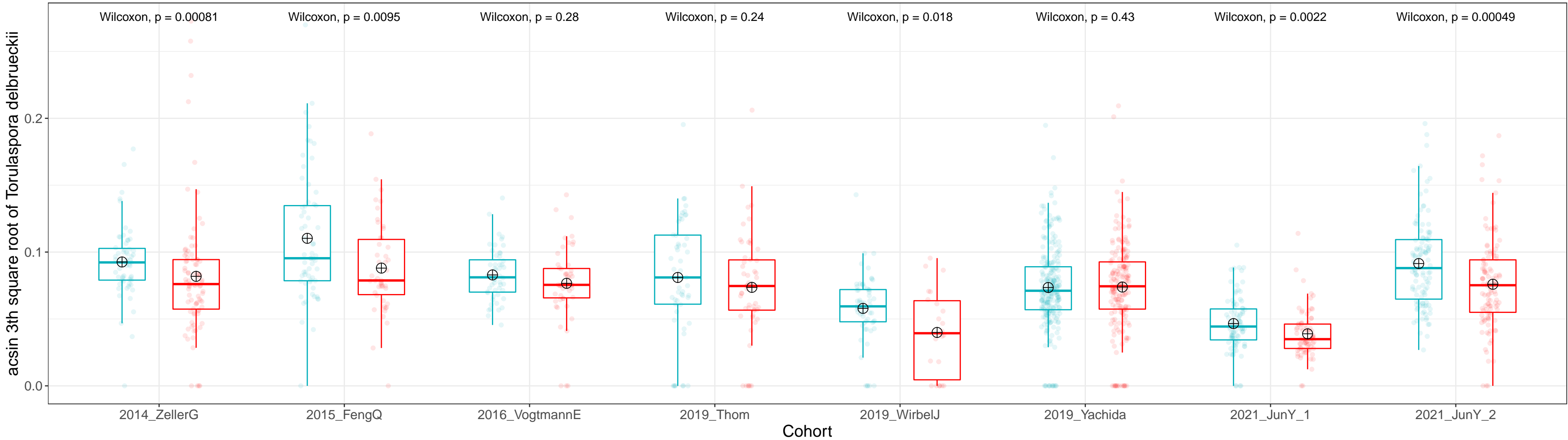
Stage CTRL CRC



Torulaspora delbrueckii

7 cohorts has same trend in CRC depleted.
5 cohorts play significant different.

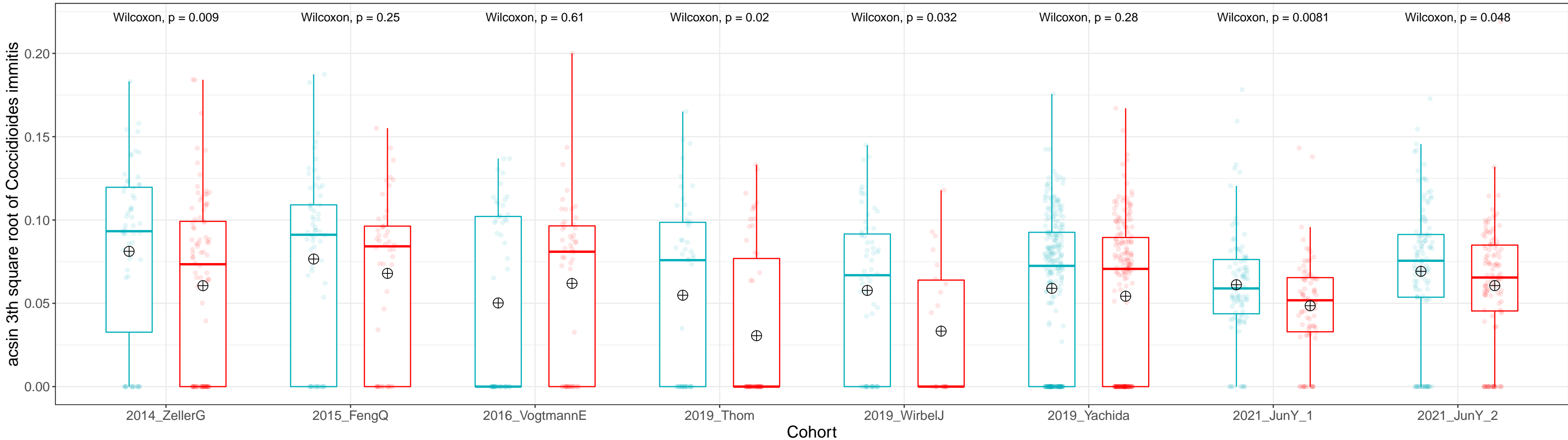
Stage  CTRL  CRC



Coccidioides immitis

7 cohorts has same trend in CRC depleted.
5 cohorts play significant different.

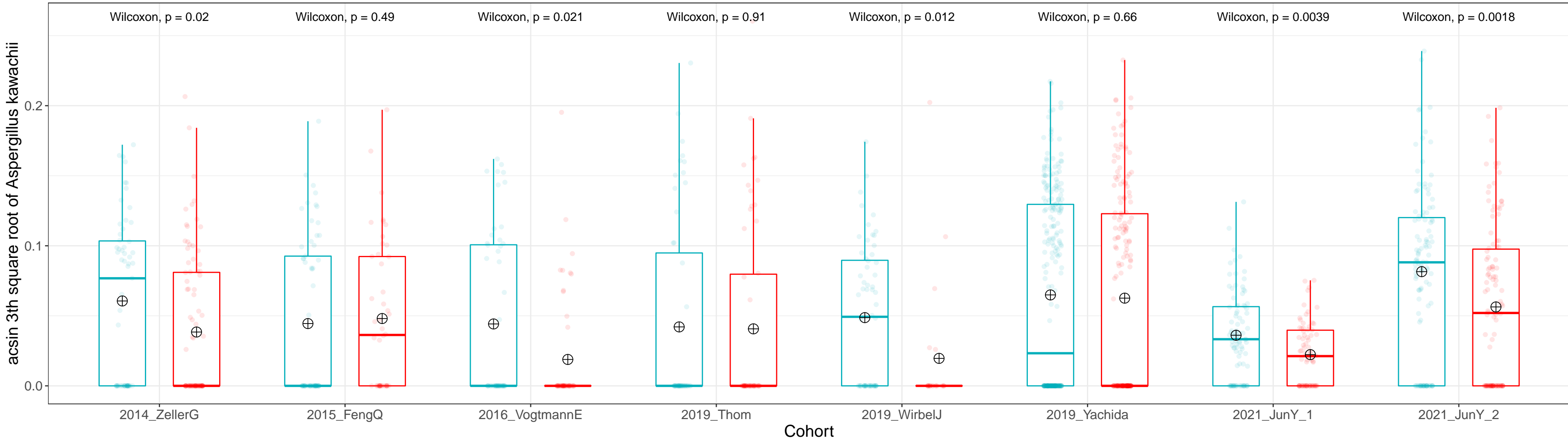
Stage CTRL CRC



Aspergillus kawachii

7 cohorts has same trend in CRC depleted.
5 cohorts play significant different.

Stage  CTRL  CRC

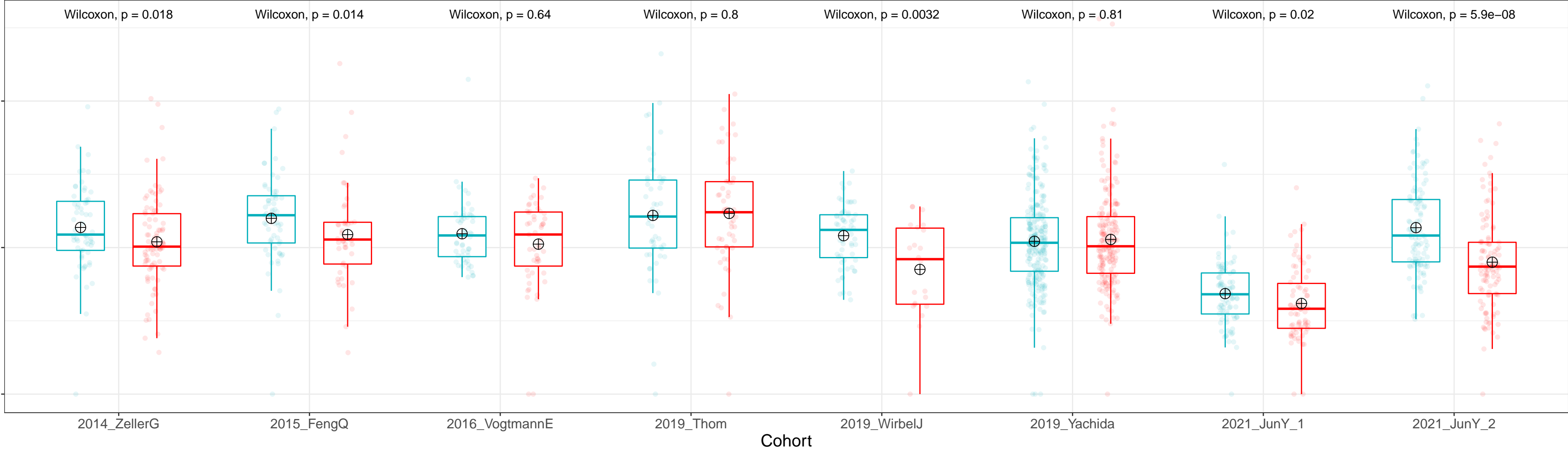


Trichoderma atroviride

7 cohorts has same trend in CRC depleted.
5 cohorts play significant different.

Stage CTRL CRC

acsin 3th square root of Trichoderma atroviride

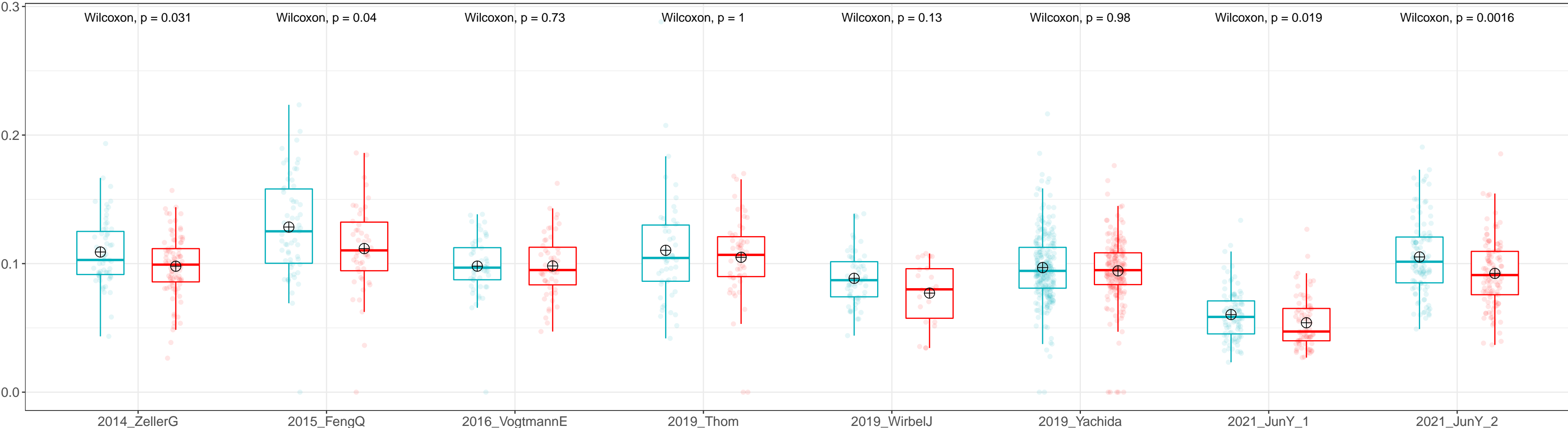


Batrachochytrium salamandrivorans

8 cohorts has same trend in CRC depleted.
4 cohorts play significant different.

Stage CTRL CRC

acsin 3th square root of Batrachochytrium salamandrivorans

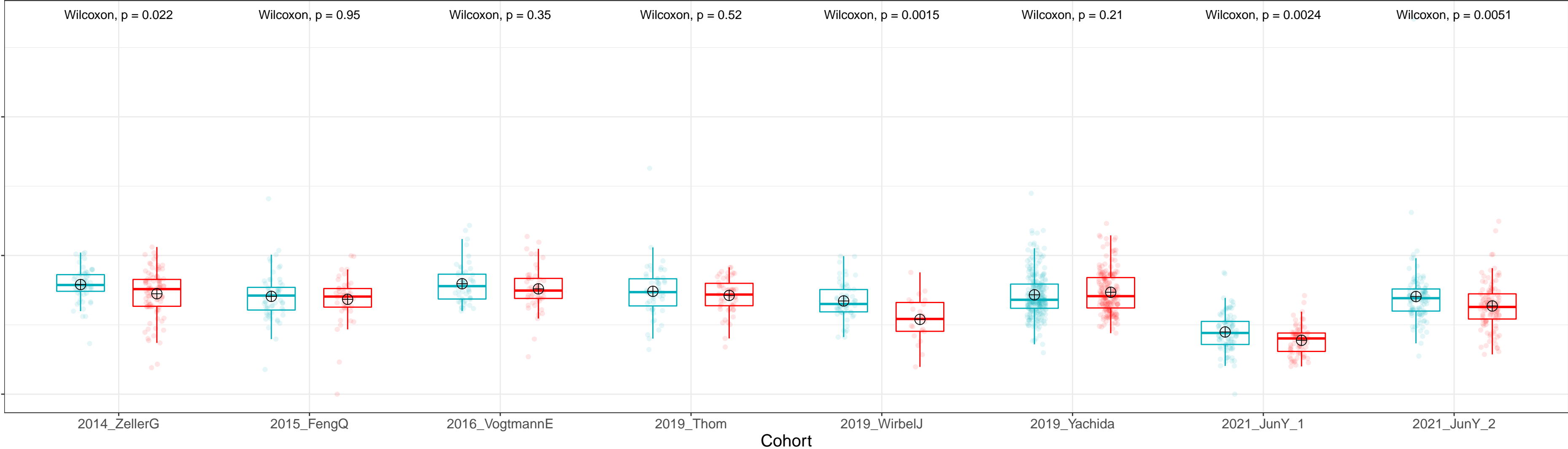


Mucor circinelloides

7 cohorts has same trend in CRC depleted.
4 cohorts play significant different.

Stage CTRL CRC

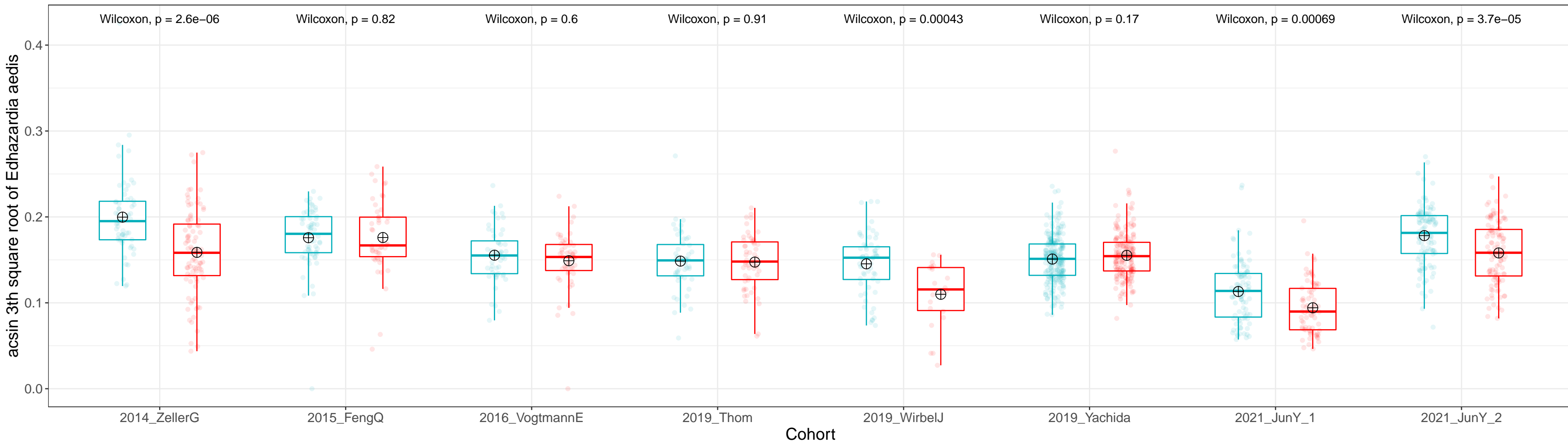
accin 3th square root of Mucor circinelloides



Edhazardia aedis

7 cohorts has same trend in CRC depleted.
4 cohorts play significant different.

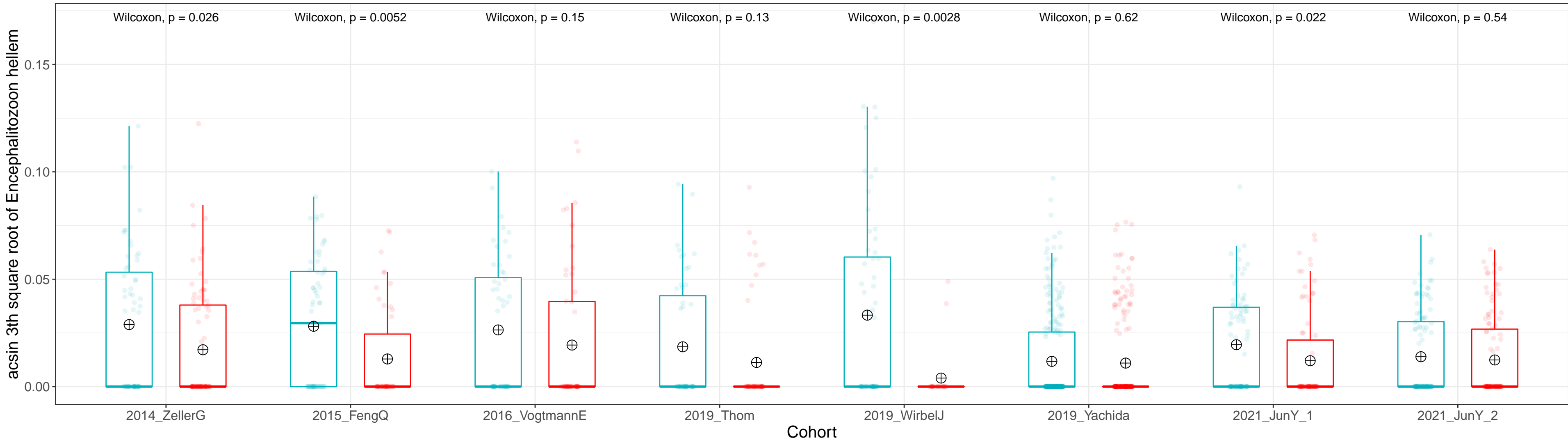
Stage  CTRL  CRC



Encephalitozoon hellem

8 cohorts has same trend in CRC depleted.
4 cohorts play significant different.

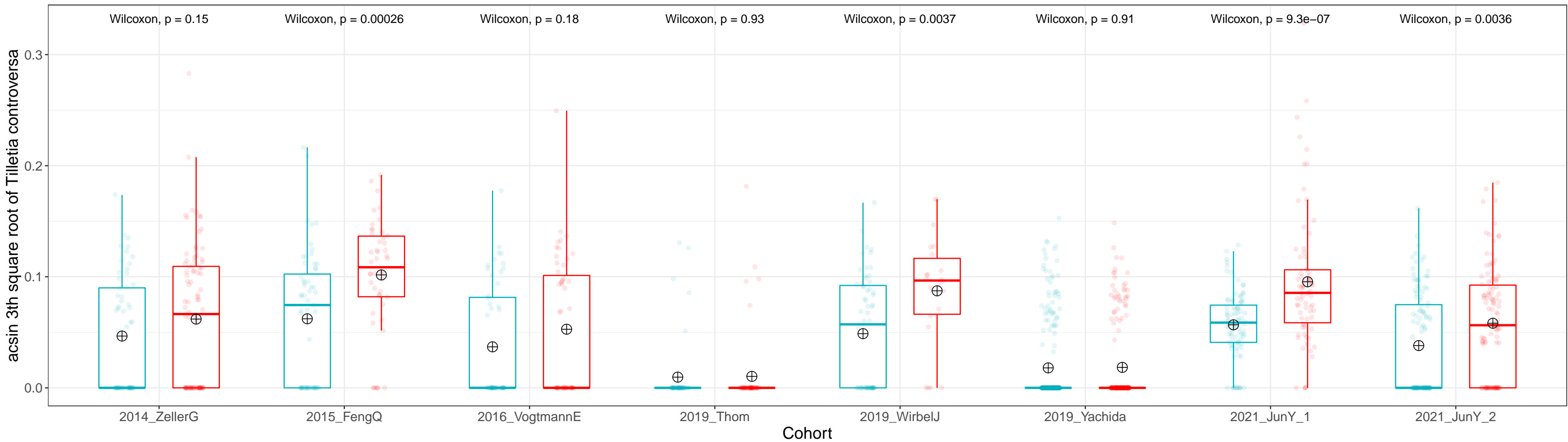
Stage CTRL CRC



Tilletia controversa

7 cohorts has same trend in CRC enticed.
4 cohorts play significant different.

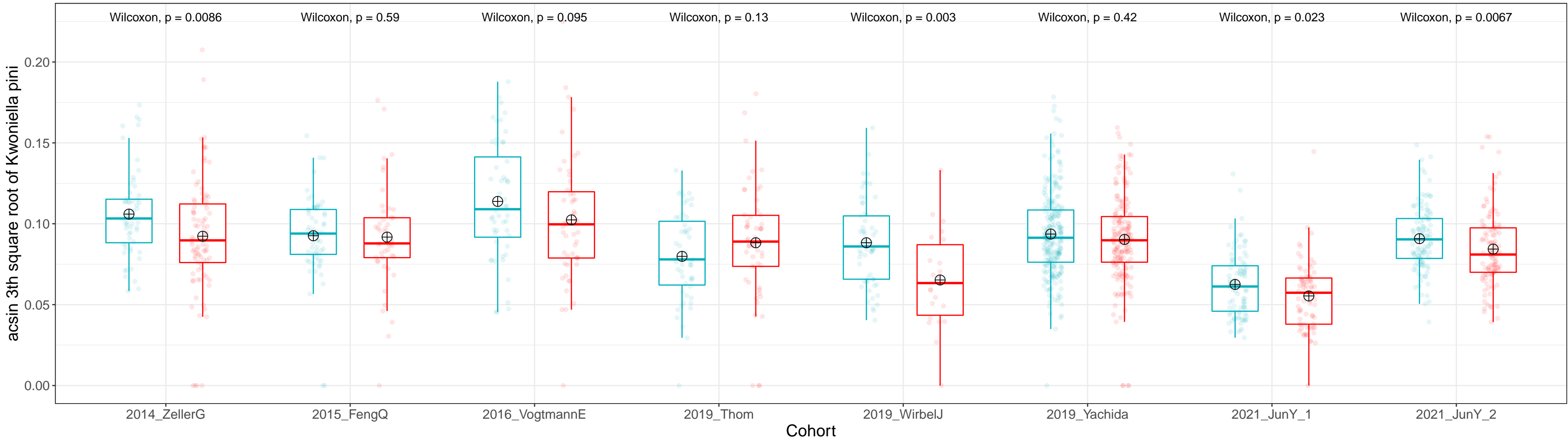
Stage CTRL CRC



Kwoniella pini

7 cohorts has same trend in CRC depleted.
4 cohorts play significant different.

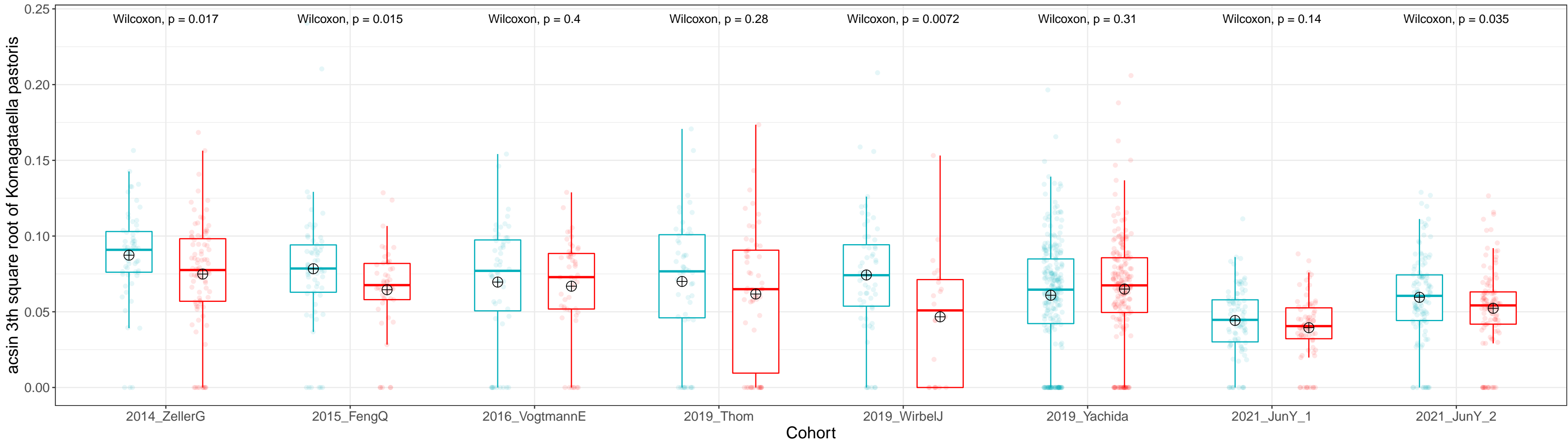
Stage ▢ CTRL ▢ CRC



Komagataella pastoris

7 cohorts has same trend in CRC depleted.
4 cohorts play significant different.

Stage ▢ CTRL ▢ CRC

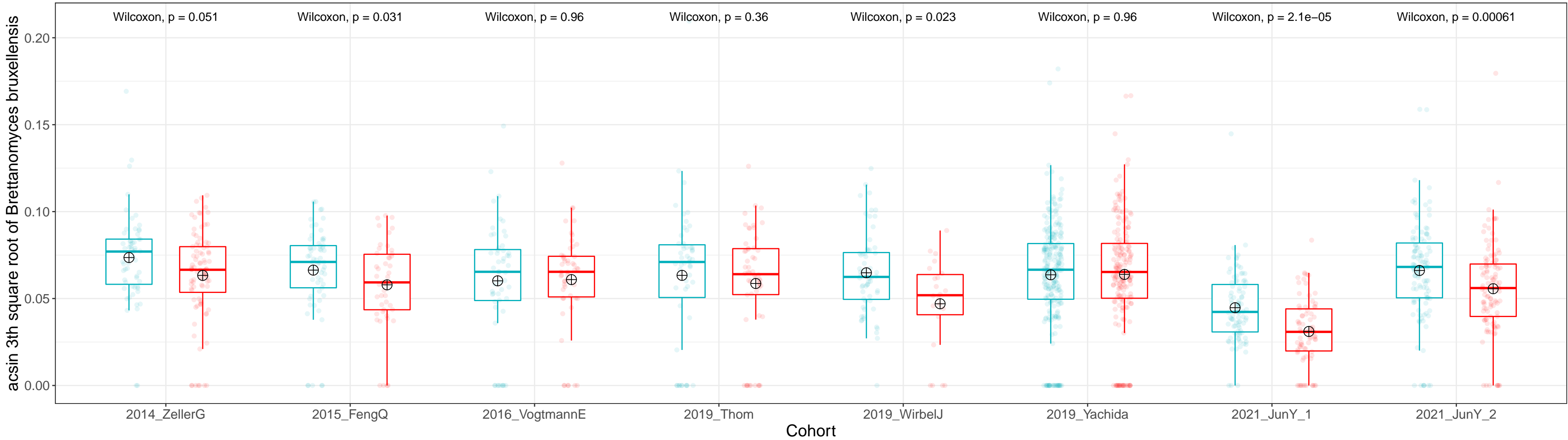


Brettanomyces bruxellensis

7 cohorts has same trend in CRC depleted.
4 cohorts play significant different.

Stage ▢ CTRL ▢ CRC

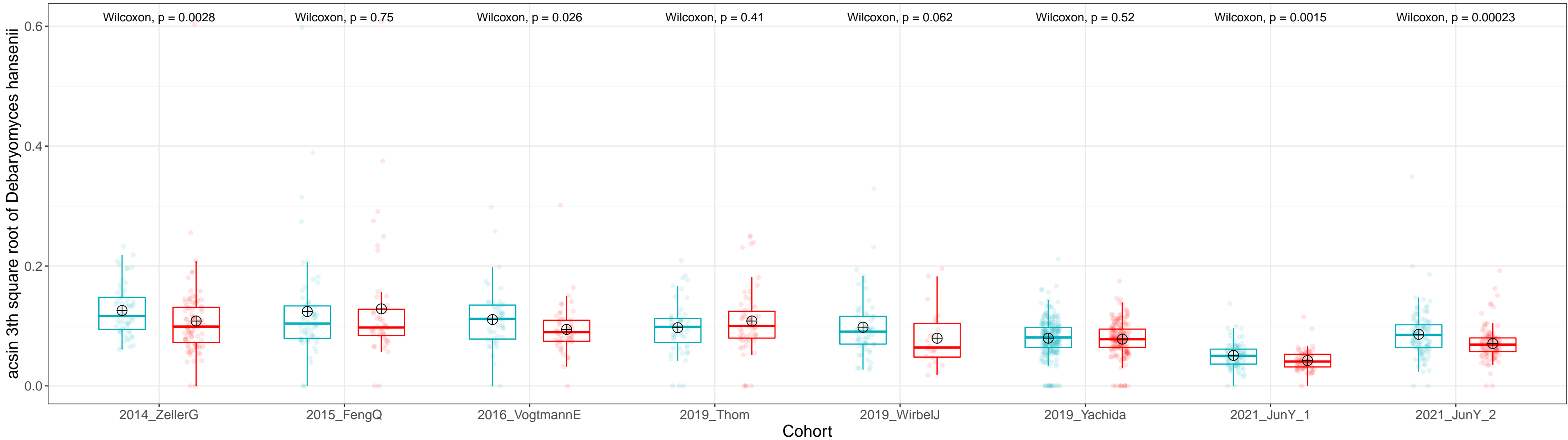
accin 3th square root of Brettanomyces bruxellensis



Debaryomyces hansenii

7 cohorts has same trend in CRC depleted.
4 cohorts play significant different.

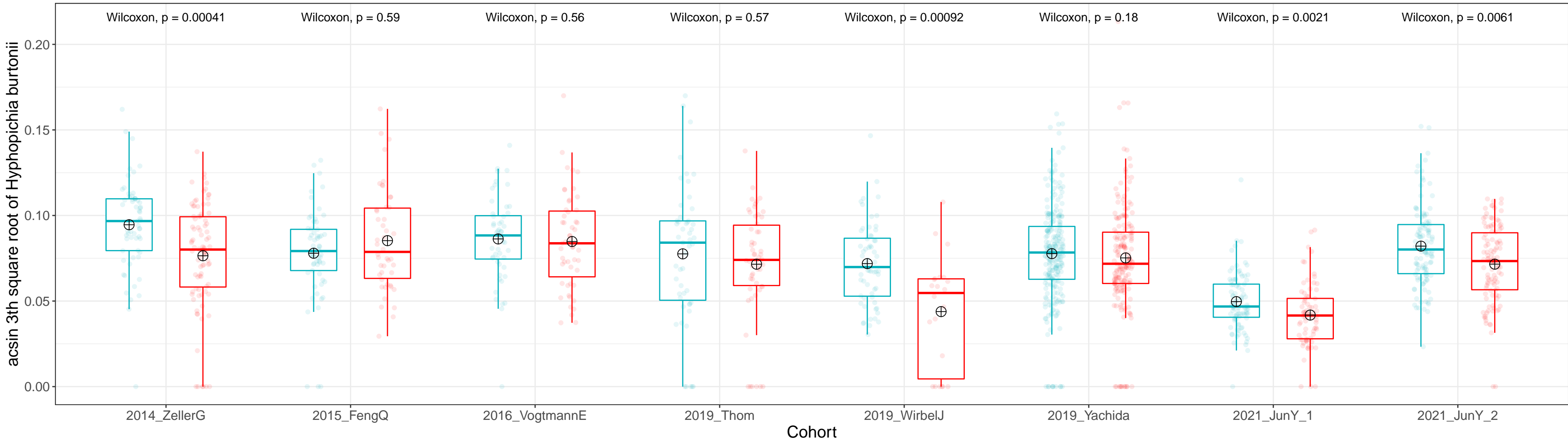
Stage  CTRL  CRC



Hyphopichia burtonii

7 cohorts has same trend in CRC depleted.
4 cohorts play significant different.

Stage CTRL CRC

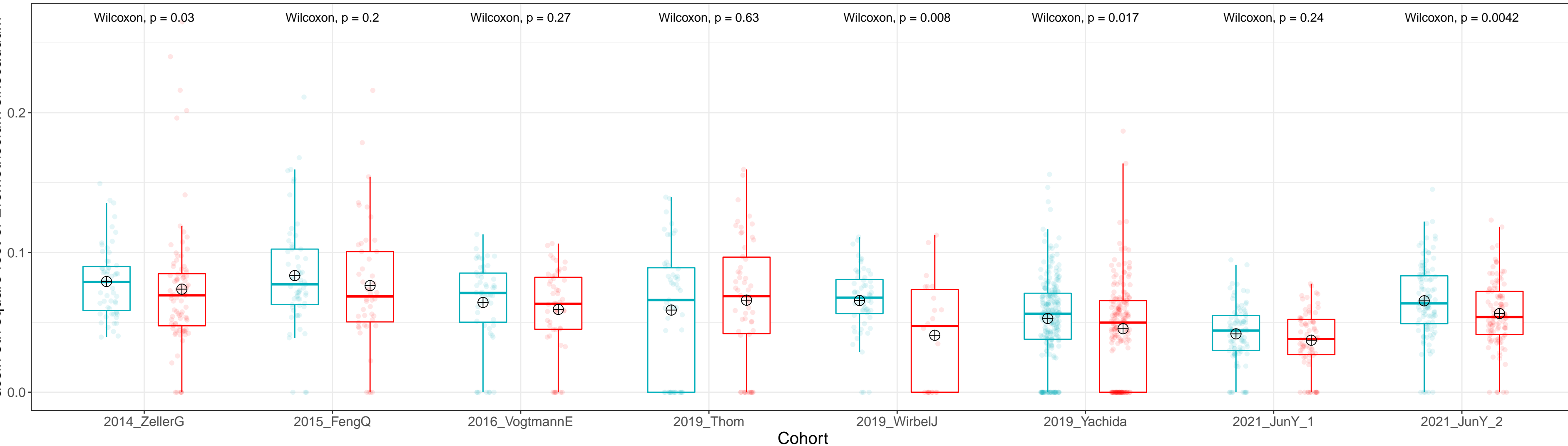


Eremothecium sinecaudum

7 cohorts has same trend in CRC depleted.
4 cohorts play significant different.

Stage  CTRL  CRC

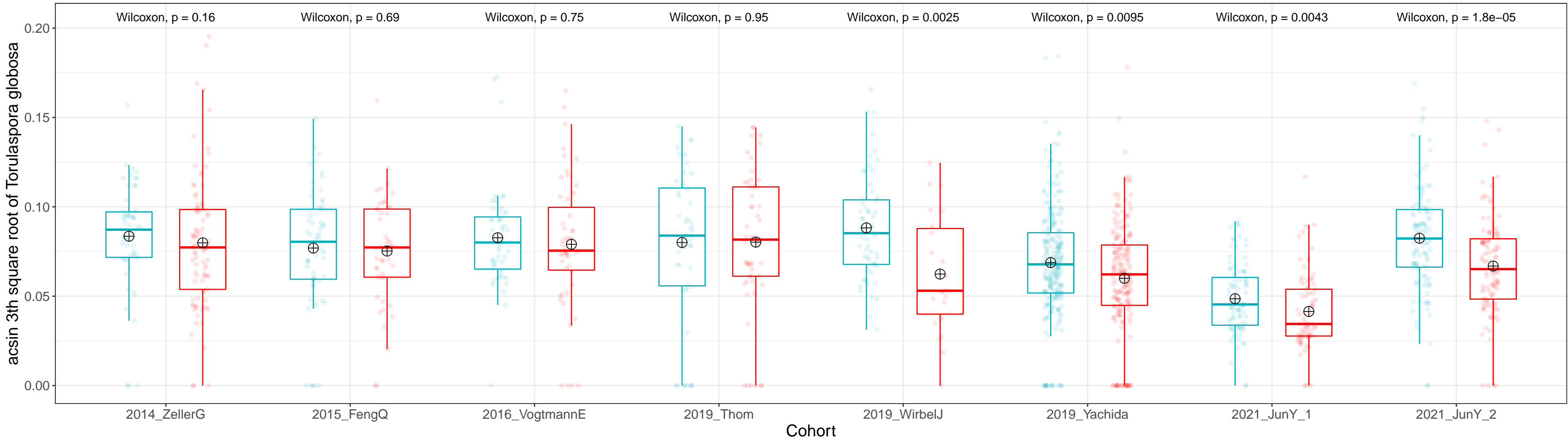
accin 3th square root of Eremothecium sinecaudum



Torulaspora globosa

7 cohorts has same trend in CRC depleted.
4 cohorts play significant different.

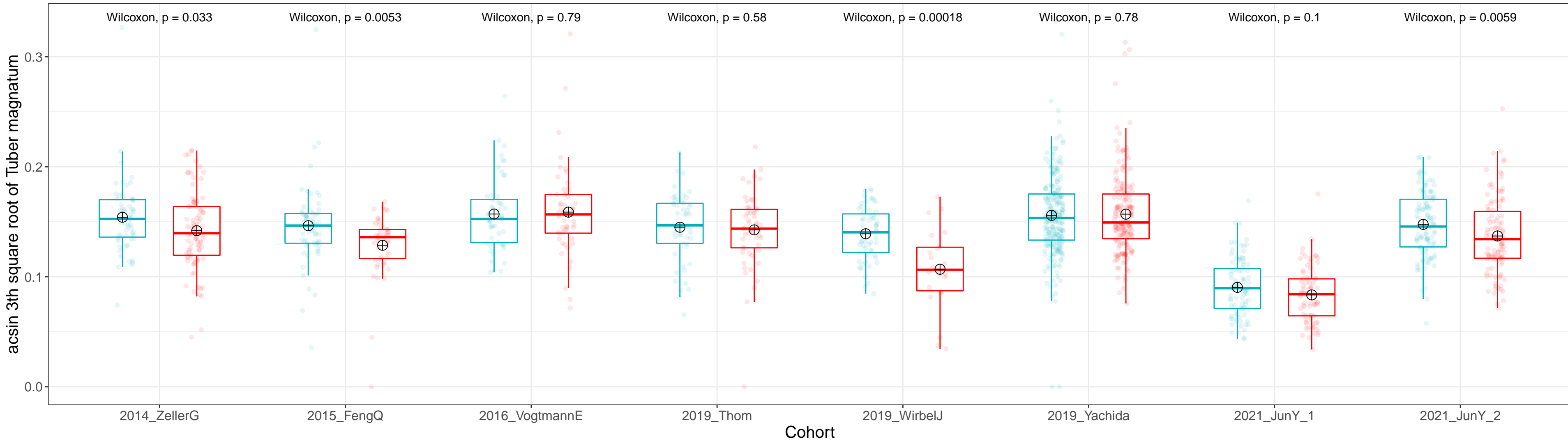
Stage CTRL CRC



Tuber magnatum

7 cohorts has same trend in CRC depleted.
4 cohorts play significant different.

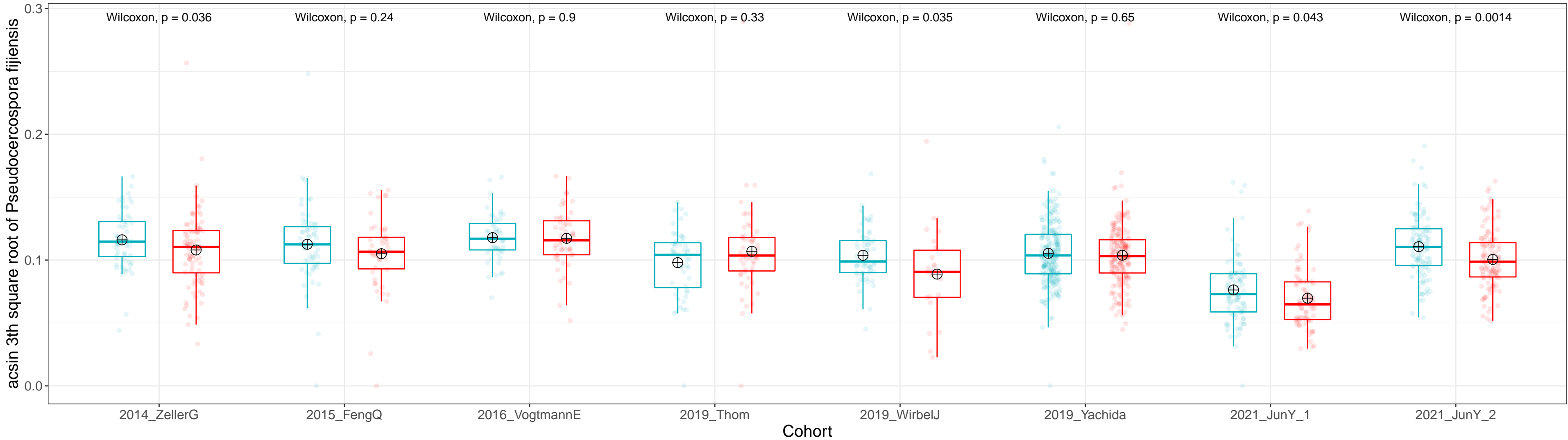
Stage  CTRL  CRC



Pseudocercospora fijiensis

7 cohorts has same trend in CRC depleted.
4 cohorts play significant different.

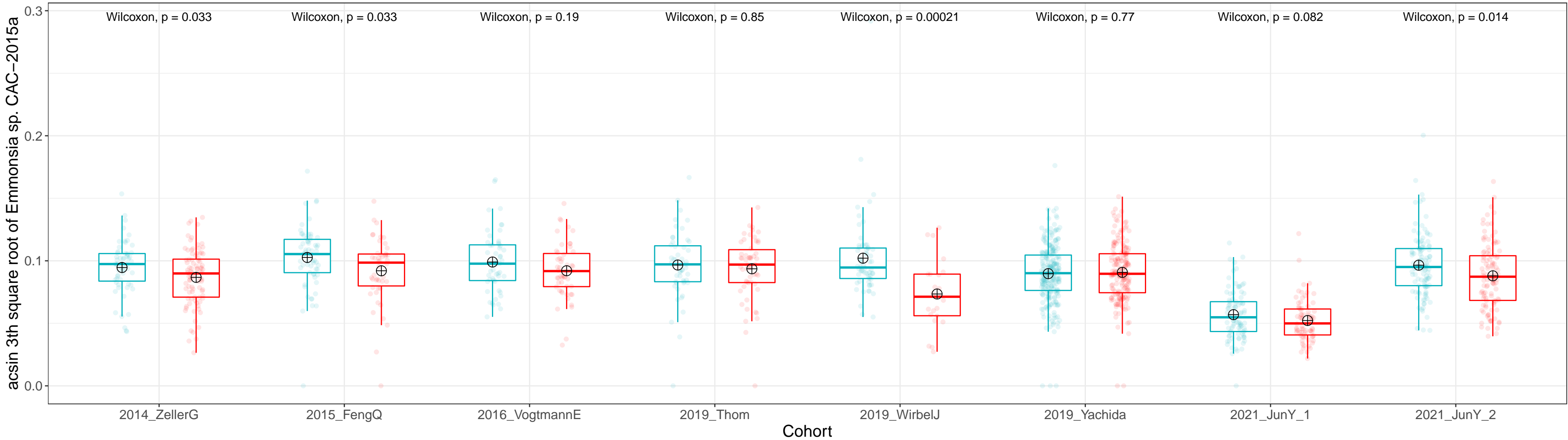
Stage  CTRL  CRC



Emmonsia sp. CAC-2015a

7 cohorts has same trend in CRC depleted.
4 cohorts play significant different.

Stage CTRL CRC

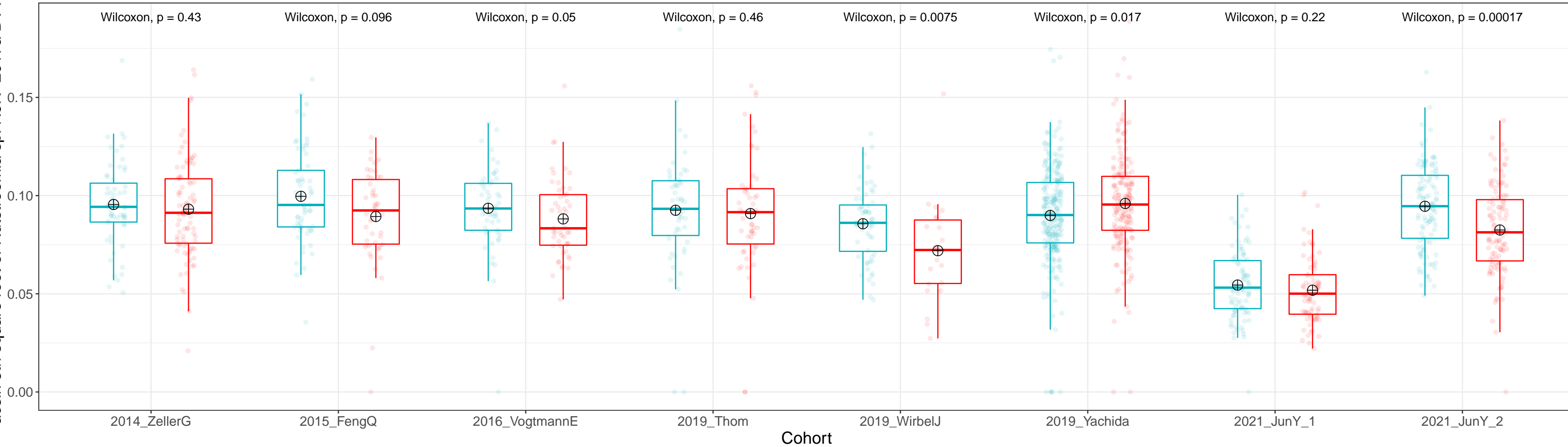


Rutstroemia sp. NJR-2017a BVV2

7 cohorts has same trend in CRC depleted.
4 cohorts play significant different.

Stage ▢ CTRL ▢ CRC

acsin 3th square root of Rutstroemia sp. NJR-2017a BVV2

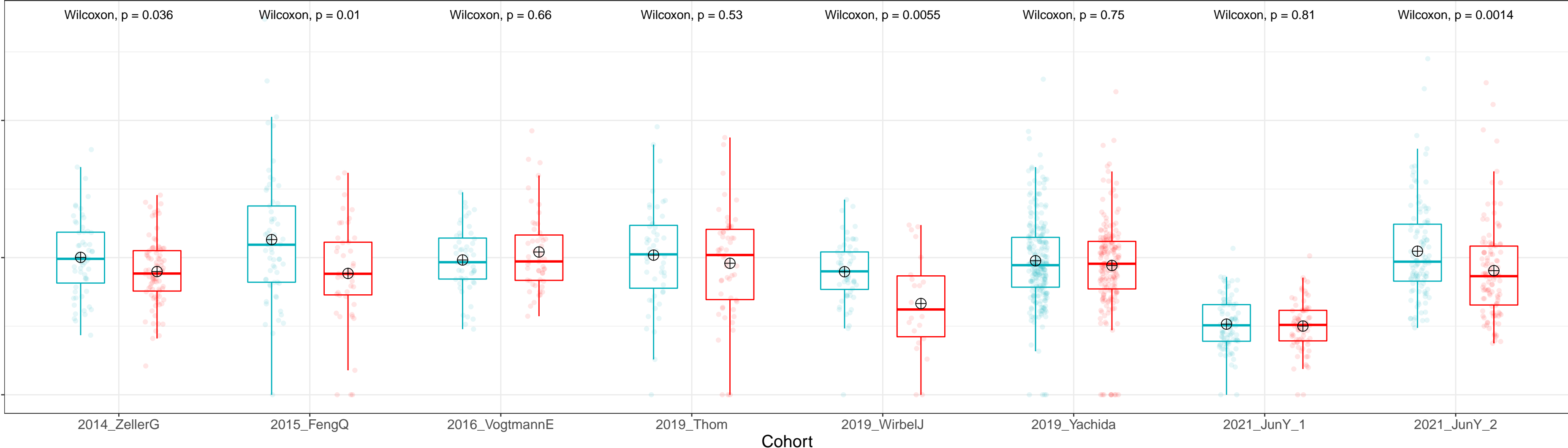


Rutstroemia sp. NJR-2017a WRK4

7 cohorts has same trend in CRC depleted.
4 cohorts play significant different.

Stage CTRL CRC

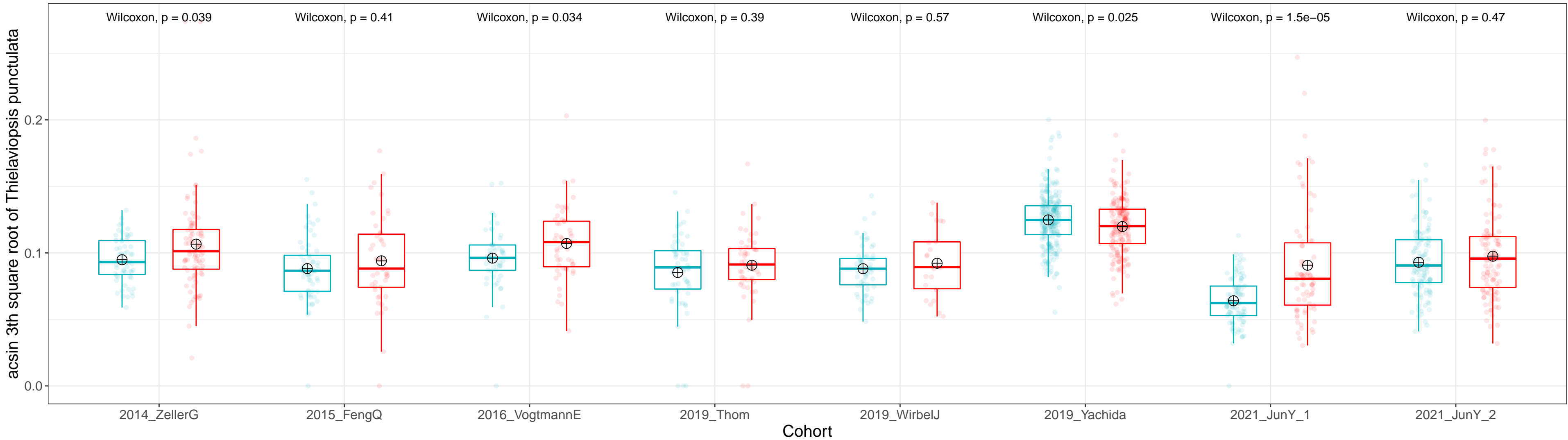
acsin 3th square root of Rutstroemia sp. NJR-2017a WRK4



Thielaviopsis punctulata

7 cohorts has same trend in CRC enticed.
4 cohorts play significant different.

Stage CTRL CRC



Colletotrichum fioriniae

7 cohorts has same trend in CRC depleted.
4 cohorts play significant different.

Stage CTRL CRC

acsin 3th square root of Colletotrichum fioriniae

