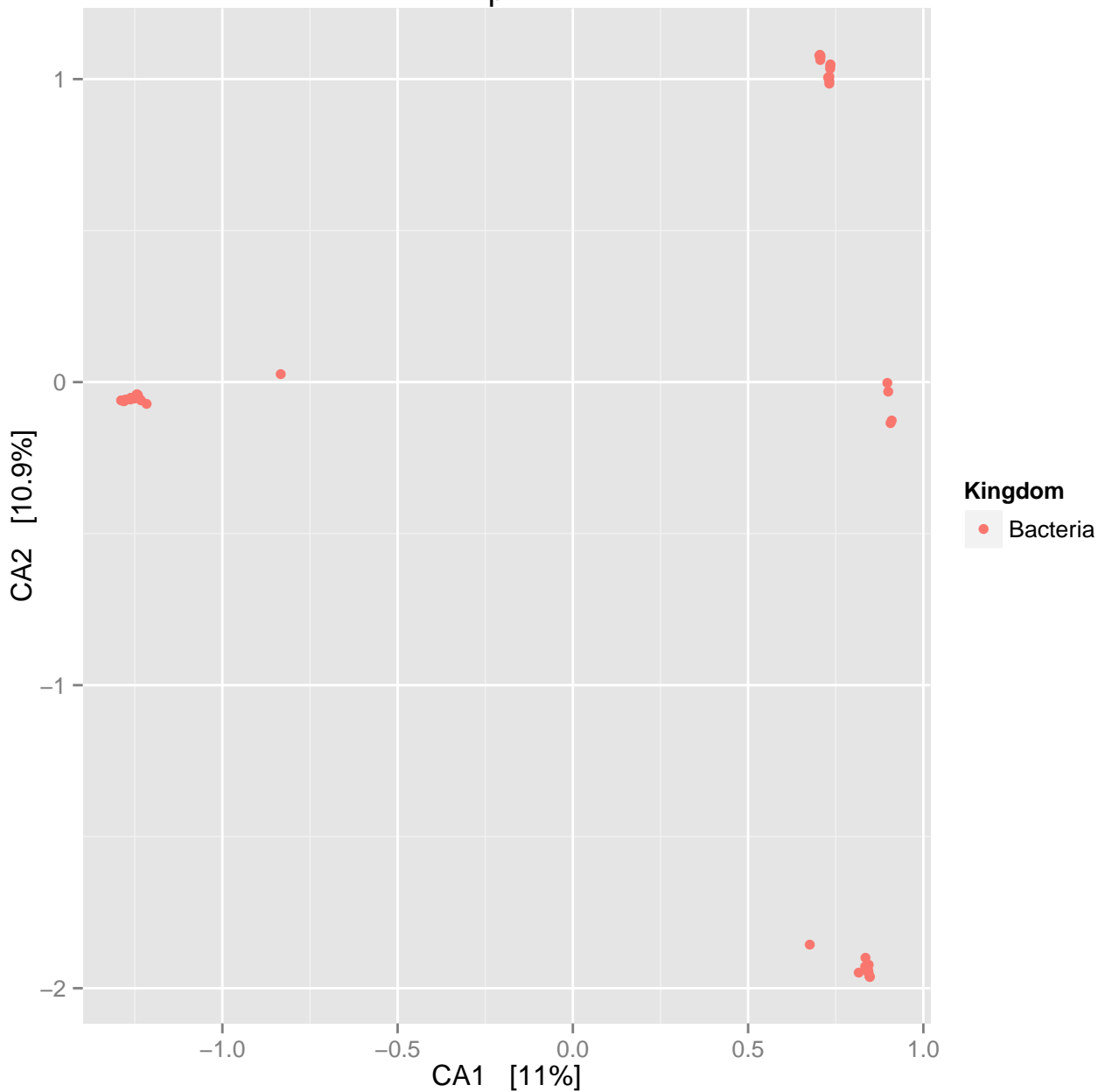
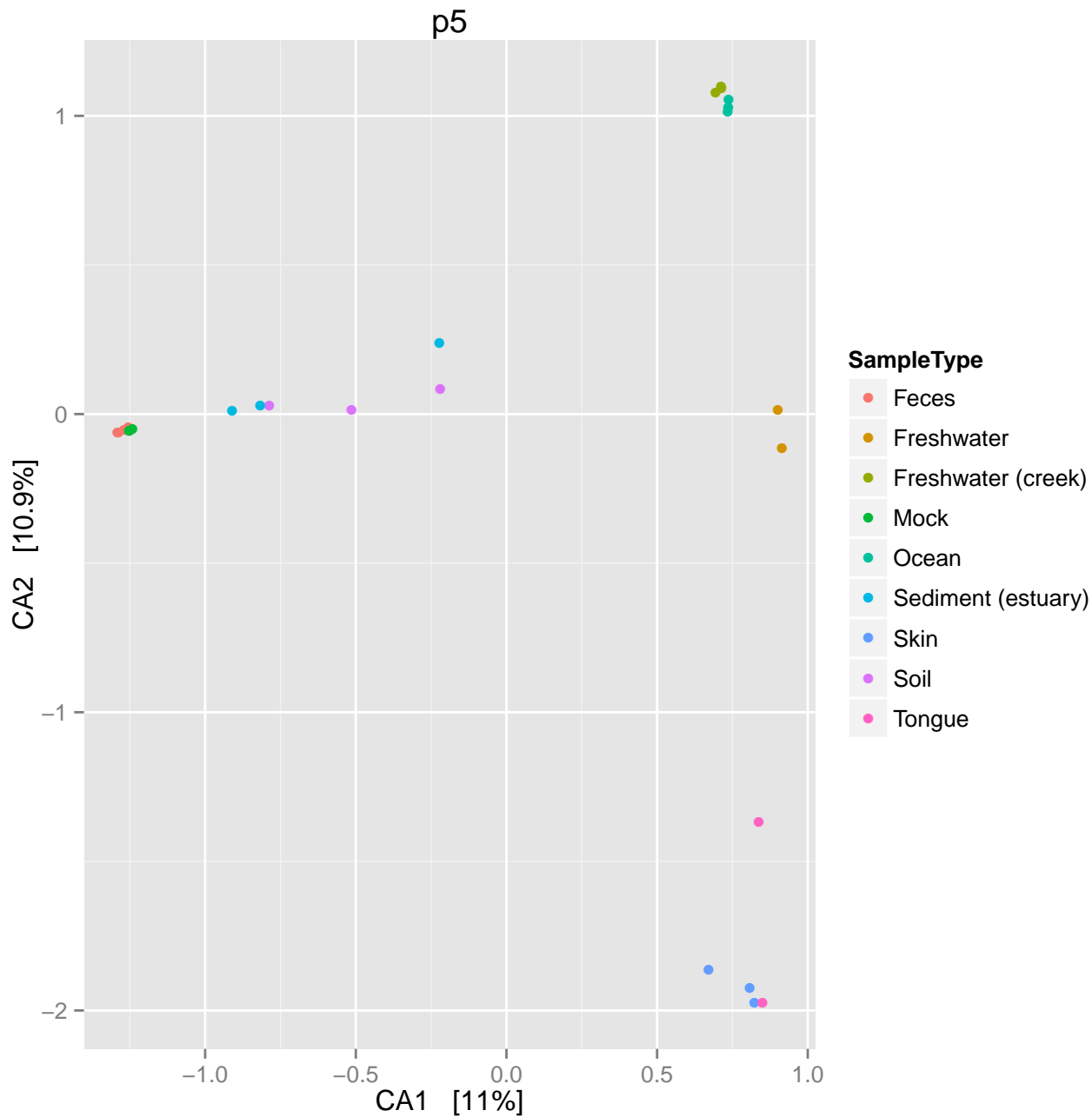
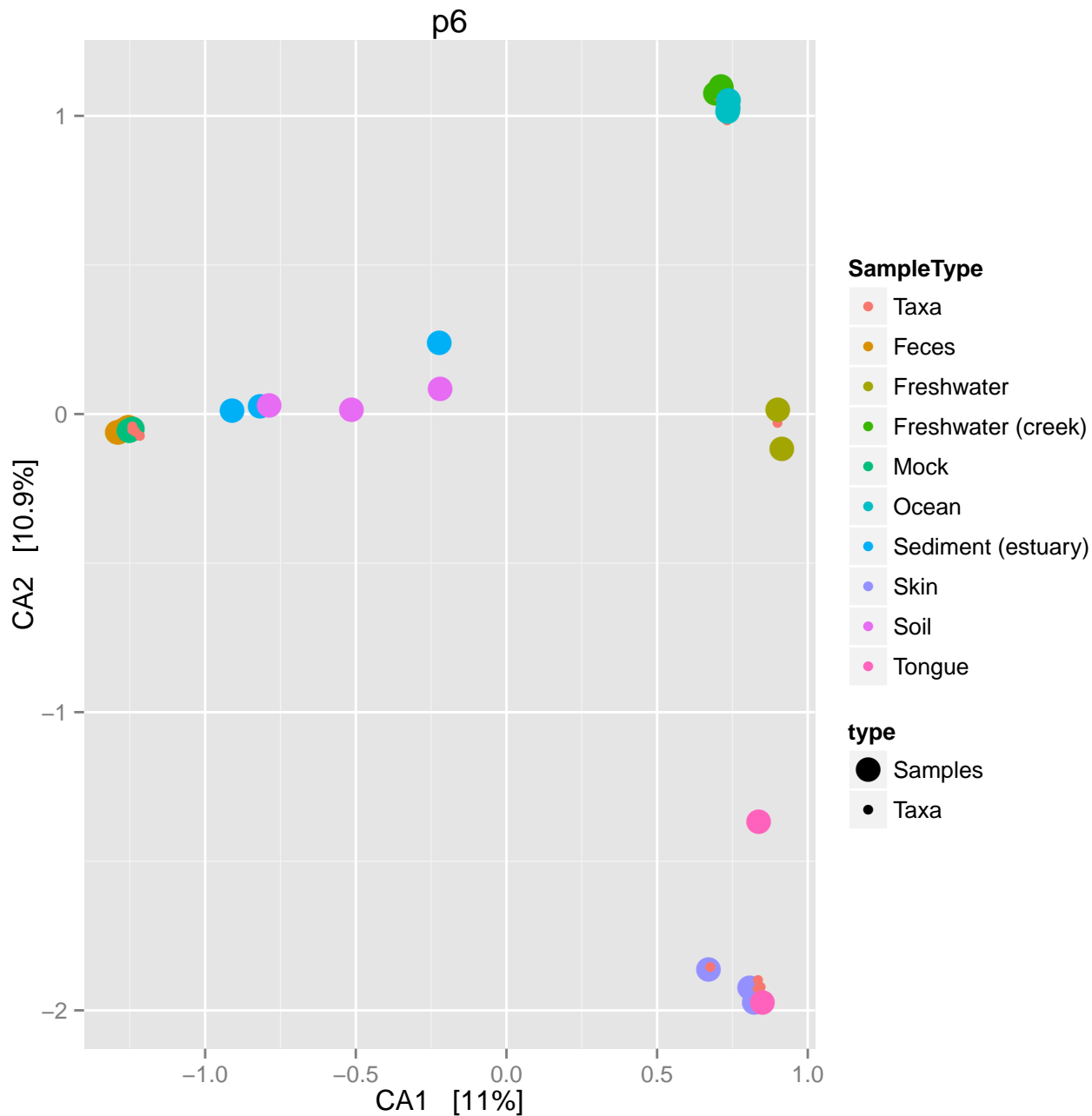


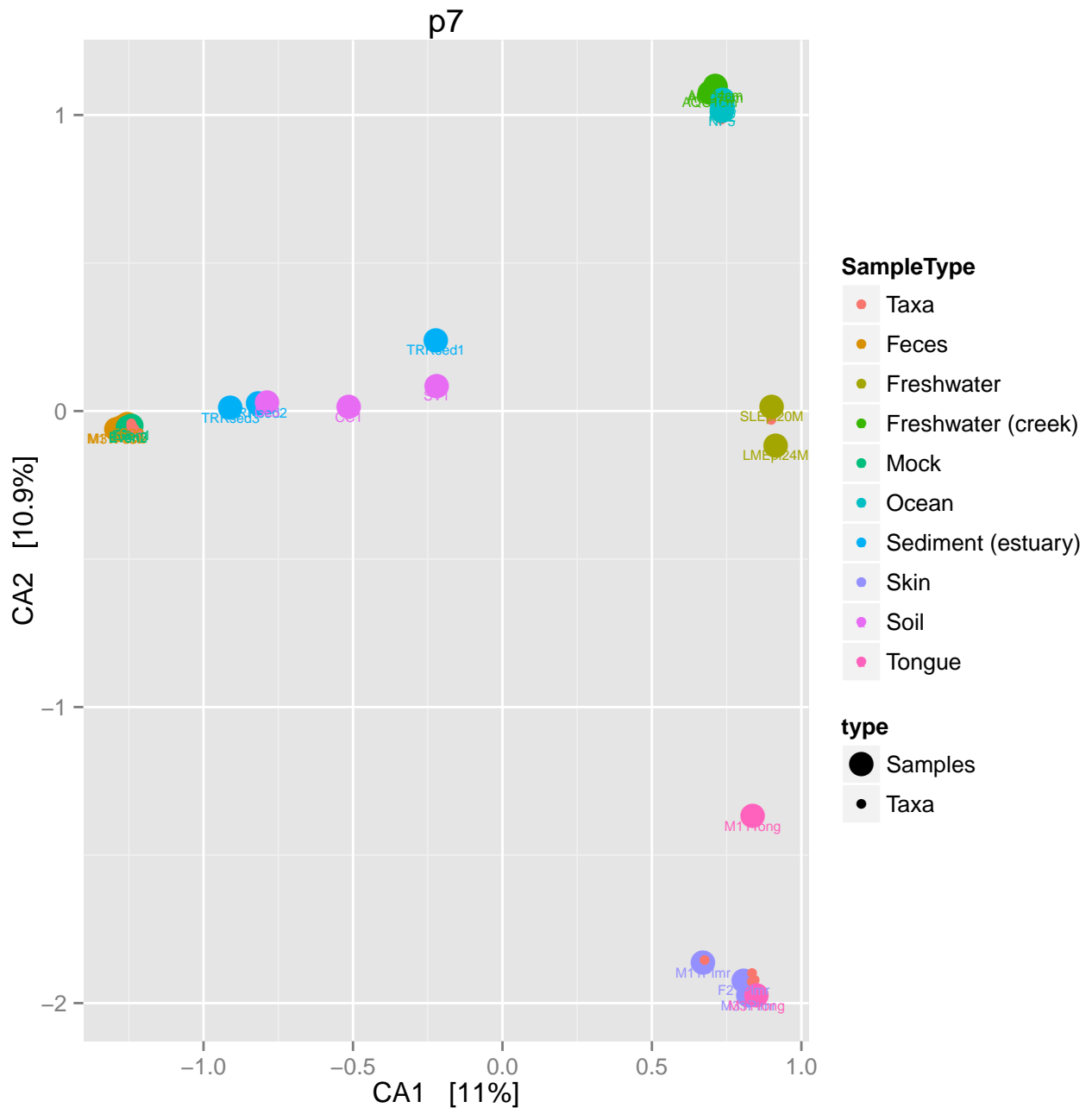
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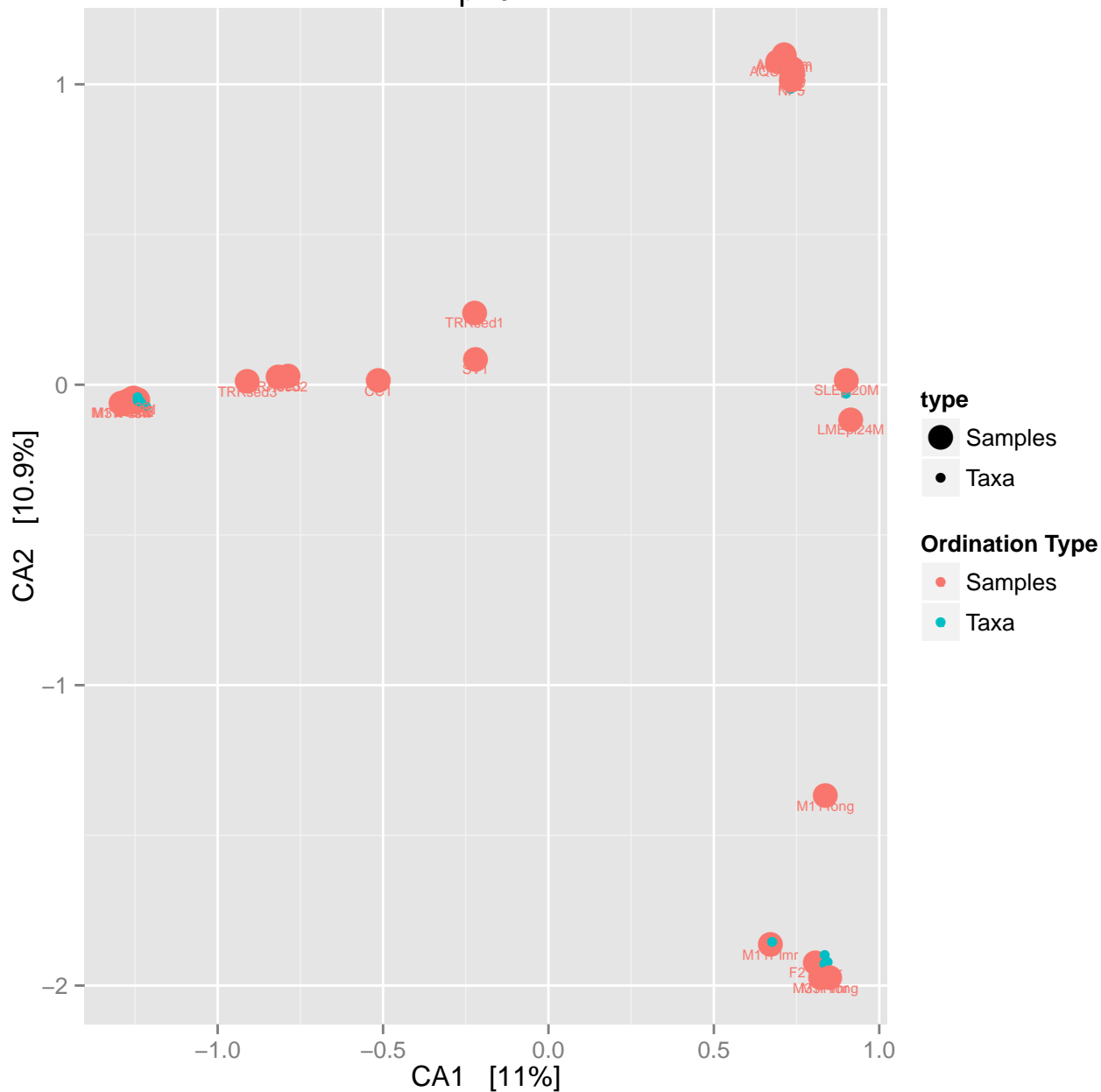




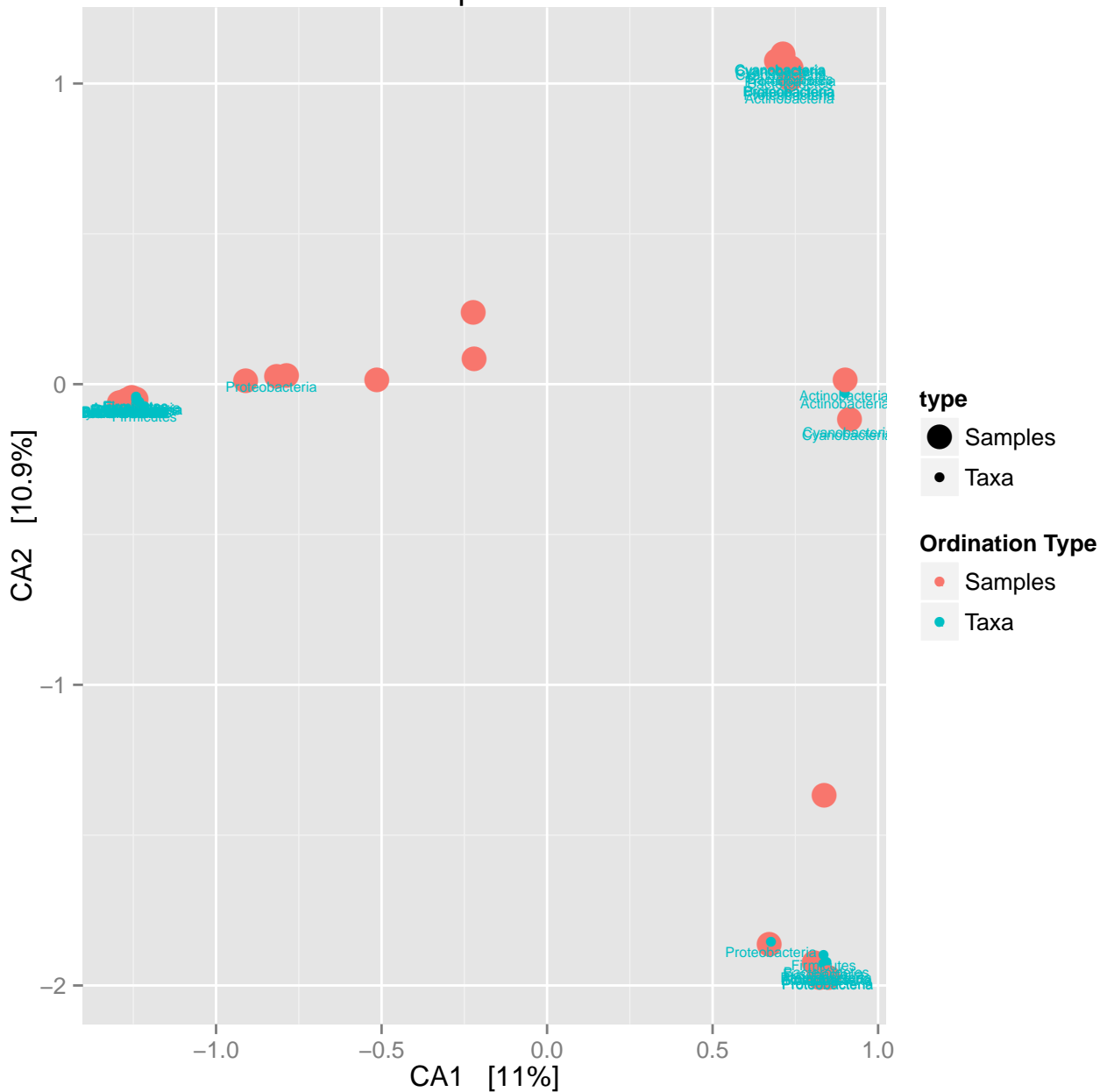


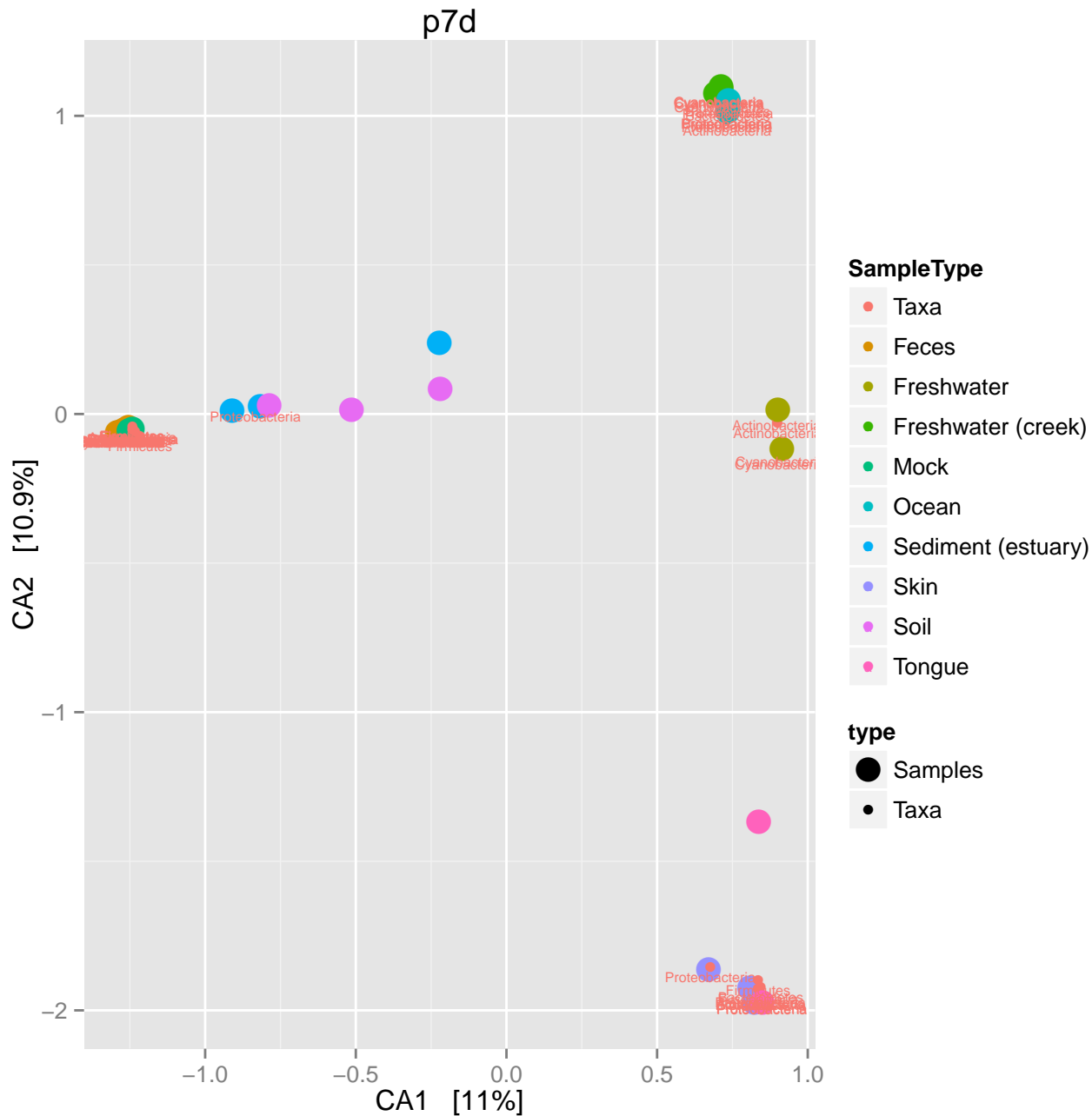


p7b



p7c





p8

eigenvalue

0.09

0.06

0.03

0.00

CA1

CA2

CA3

CA4

CA5

CA6

CA7

CA8

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CA13

CA14

CA15

CA16

CA17

CA18

CA19

CA20

CA21

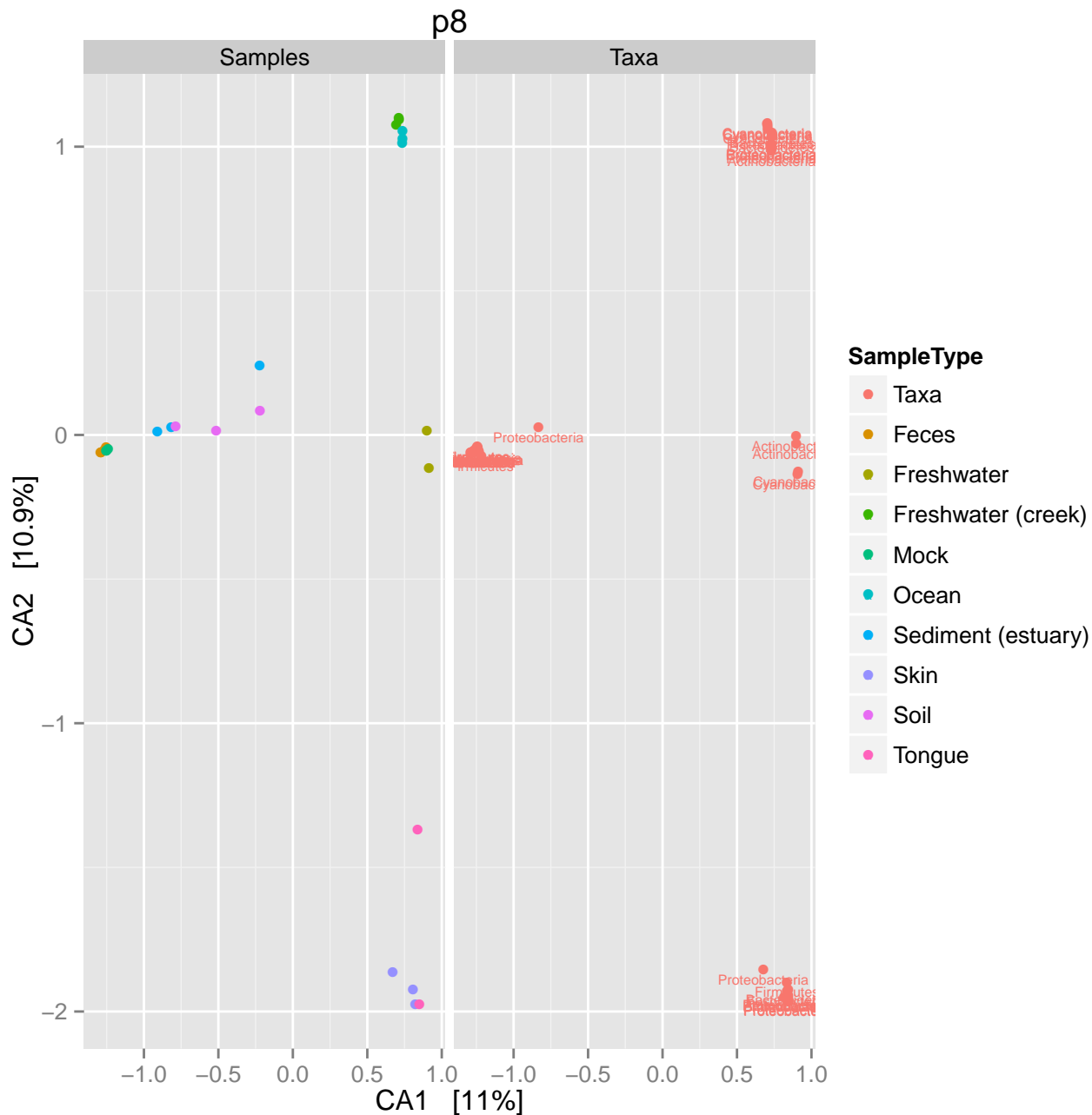
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CA23

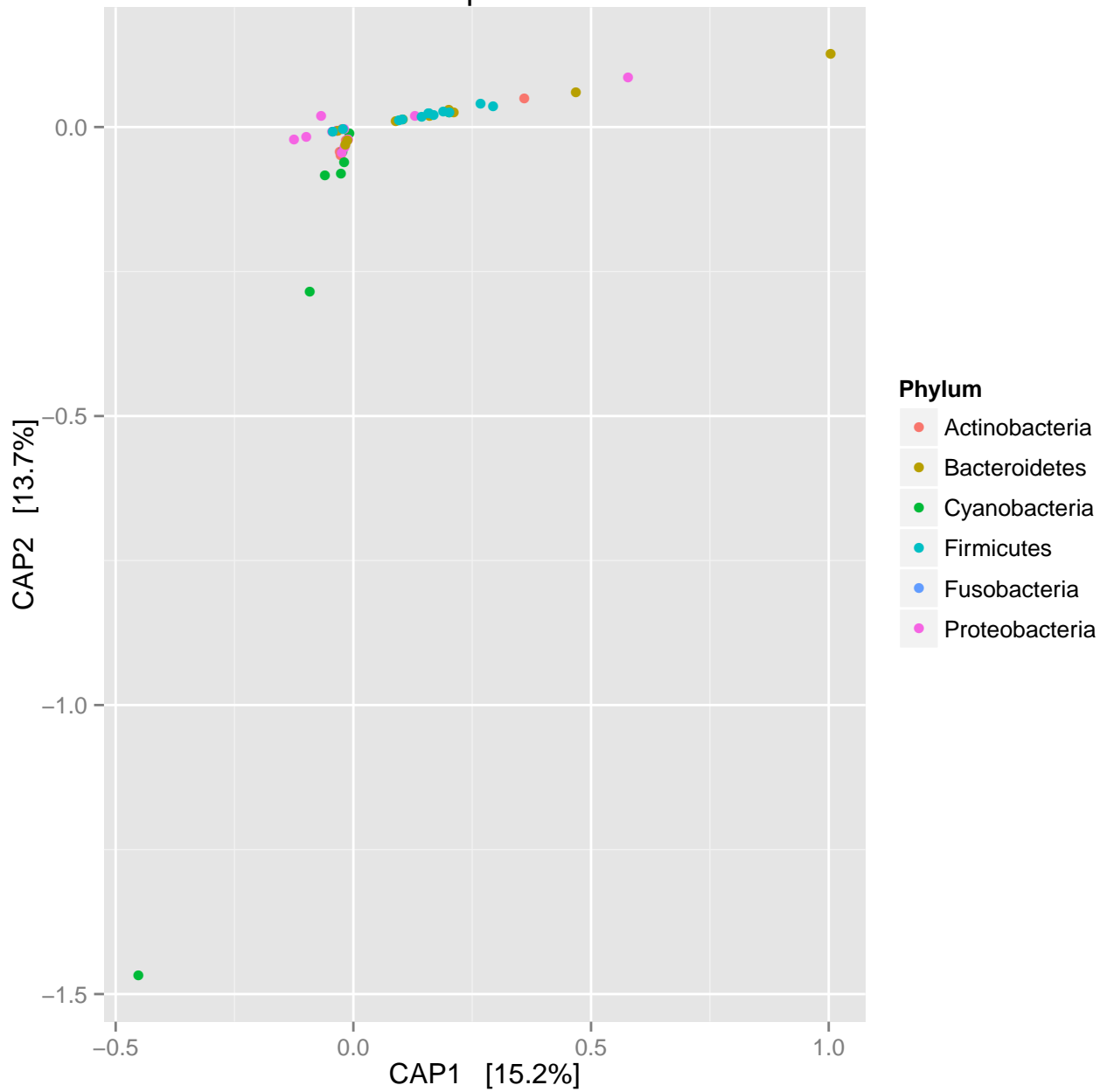
CA24

CA25

axis

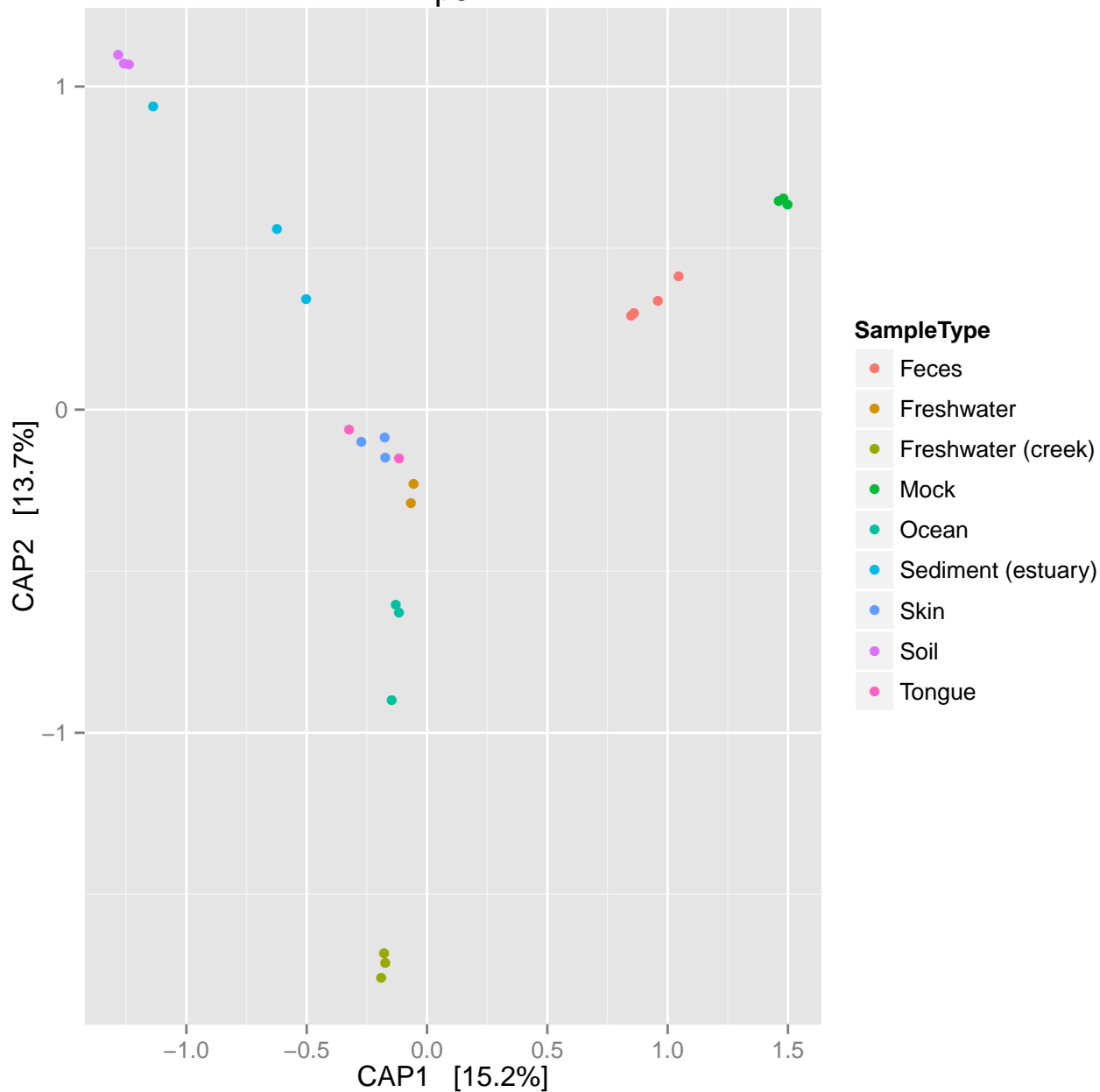


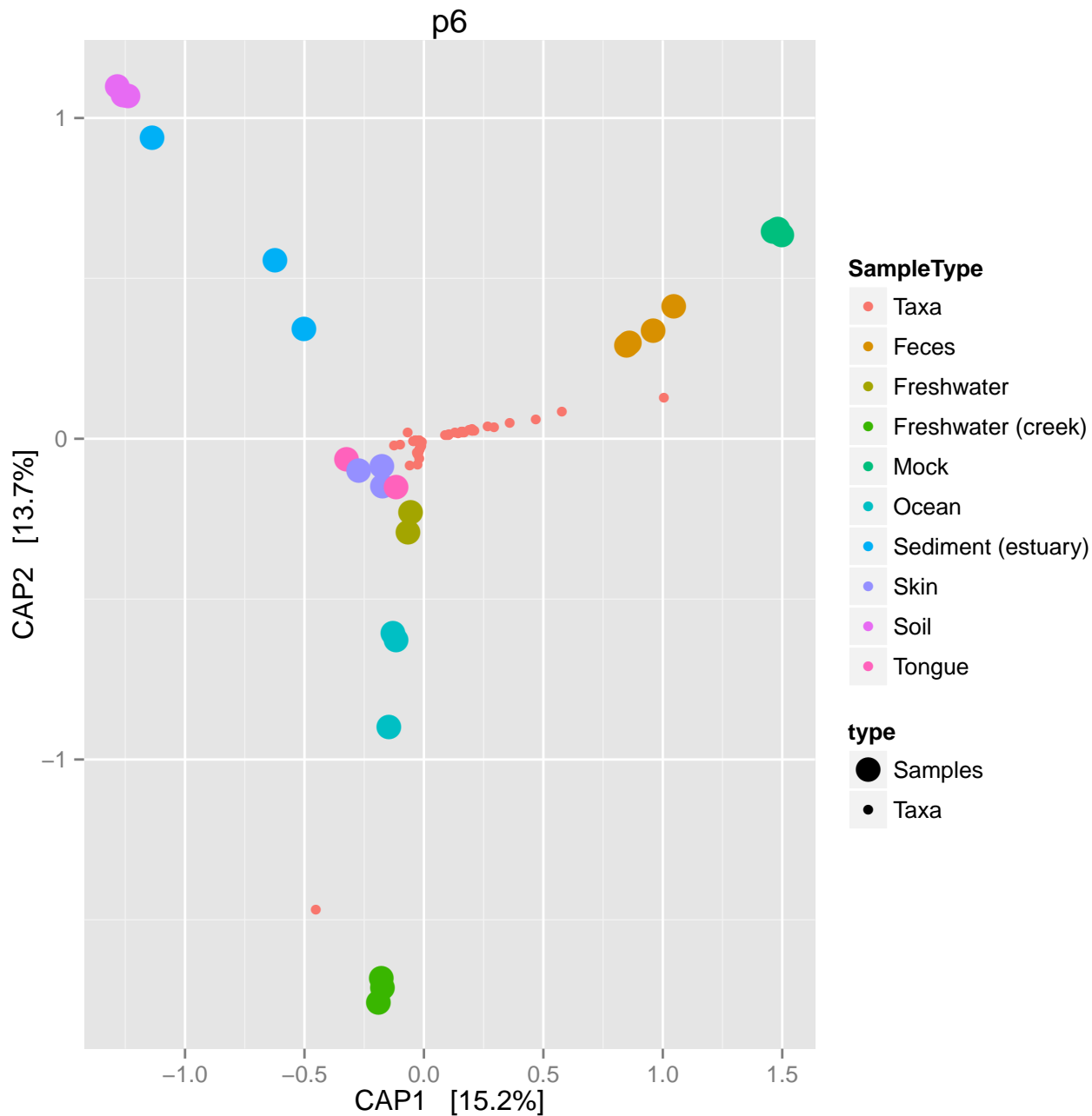
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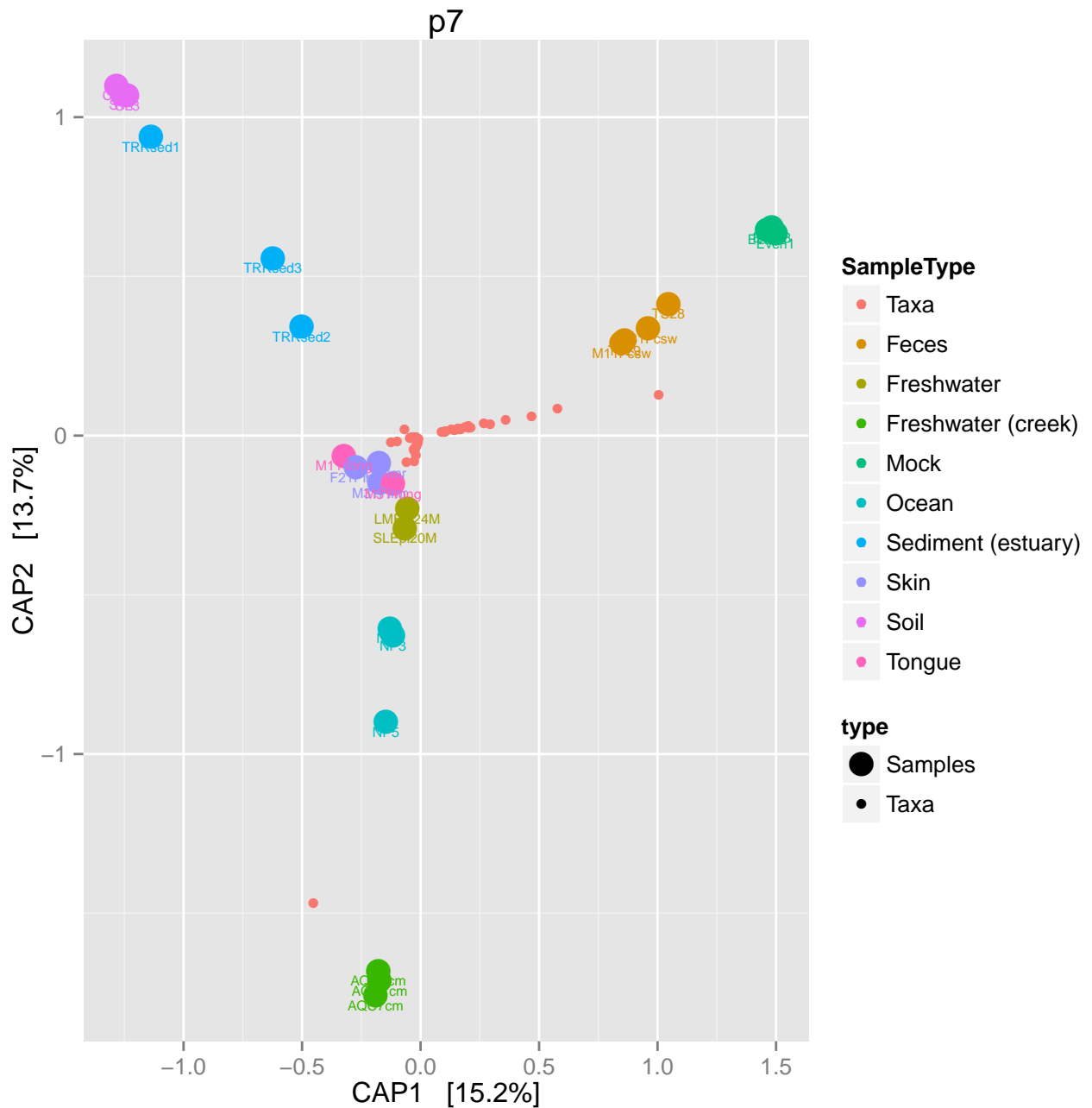




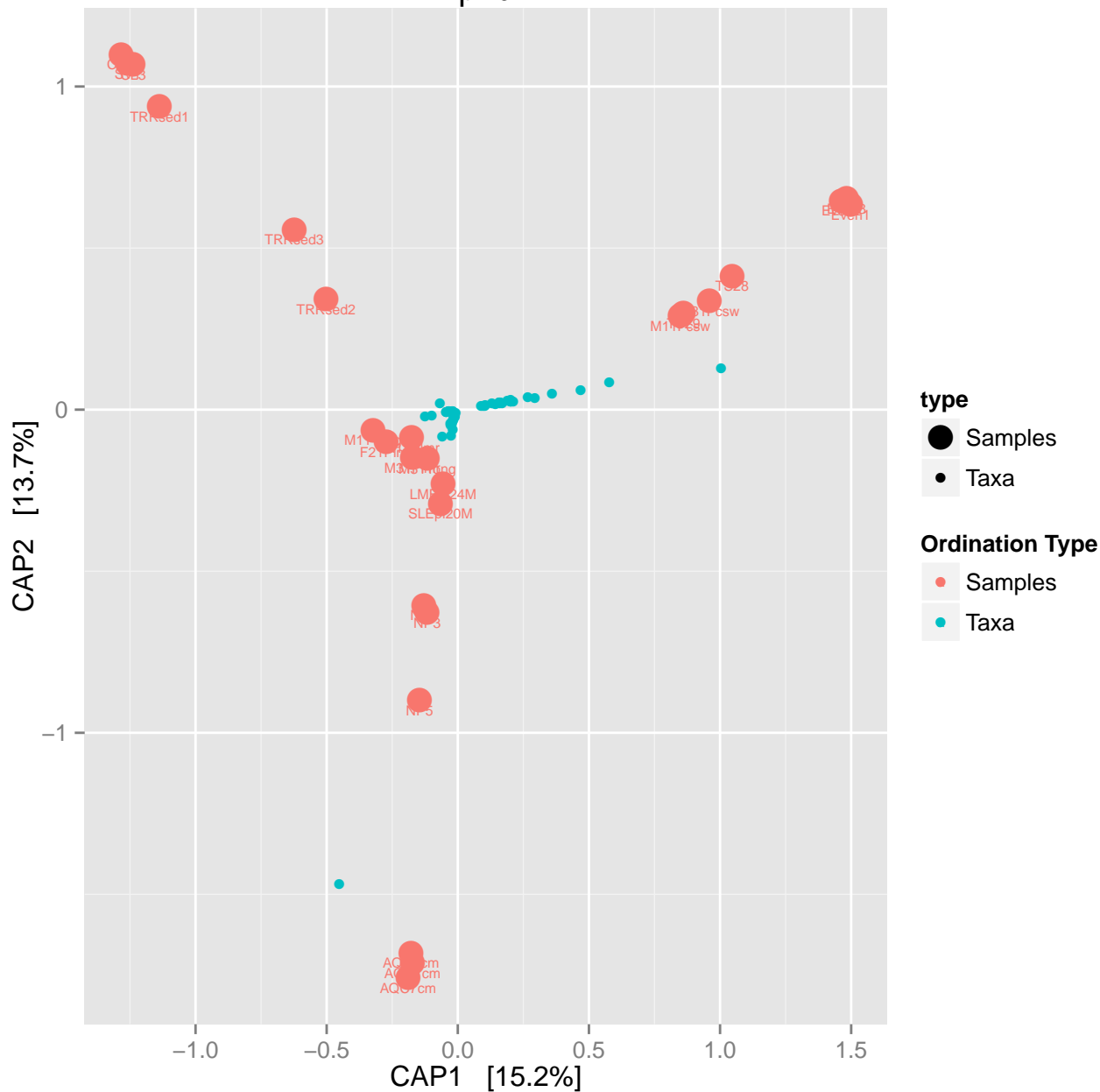
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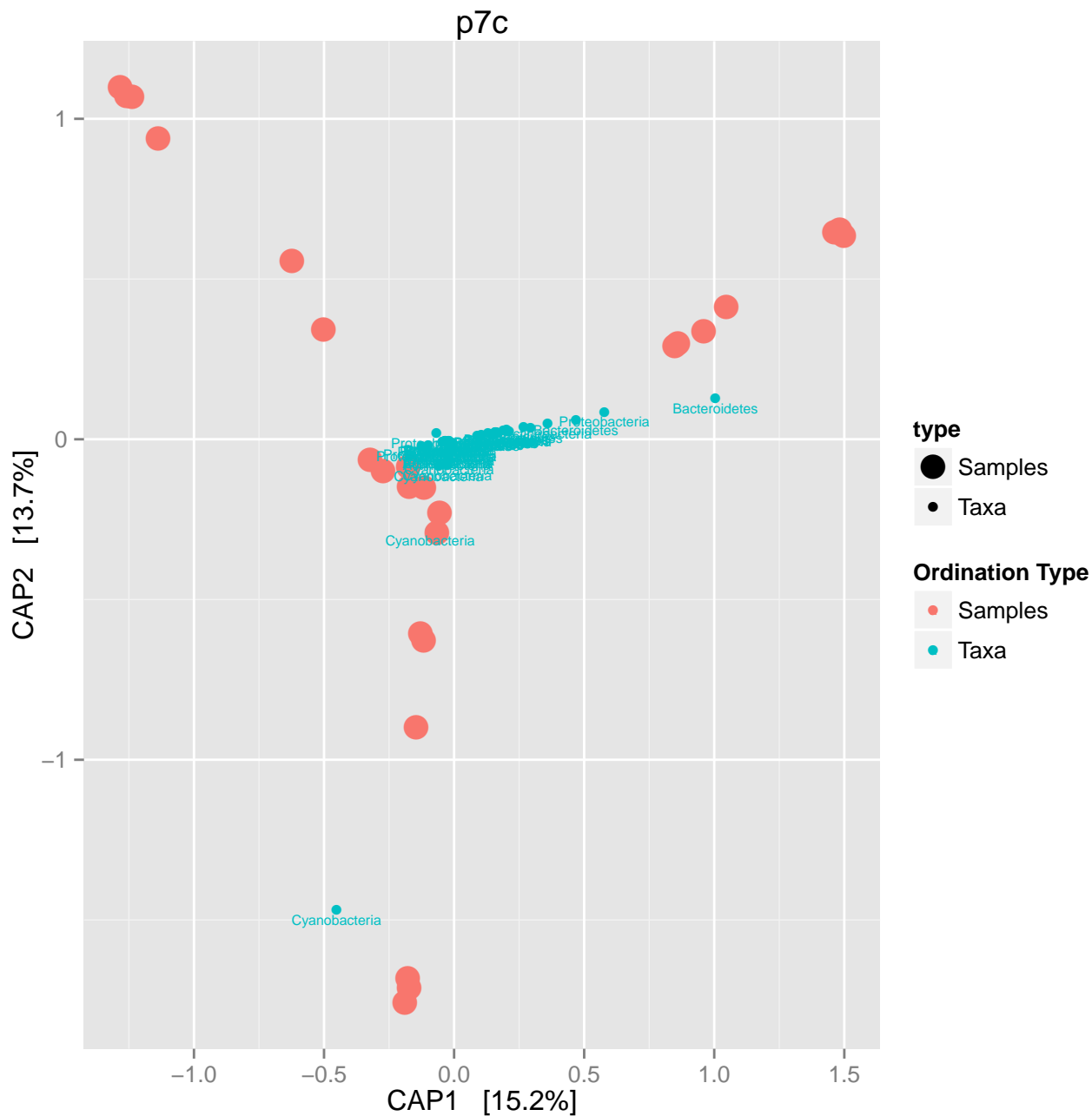


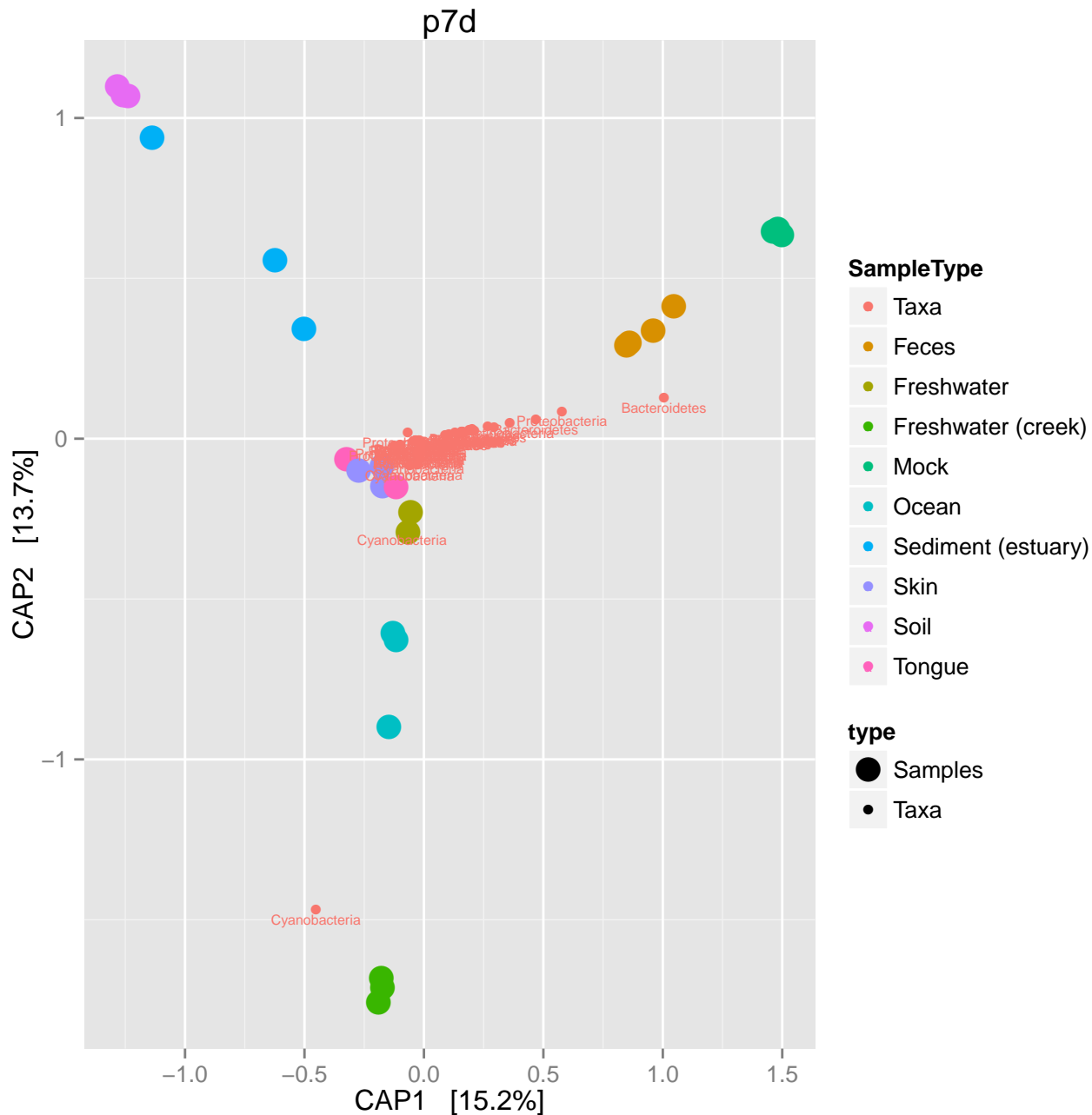




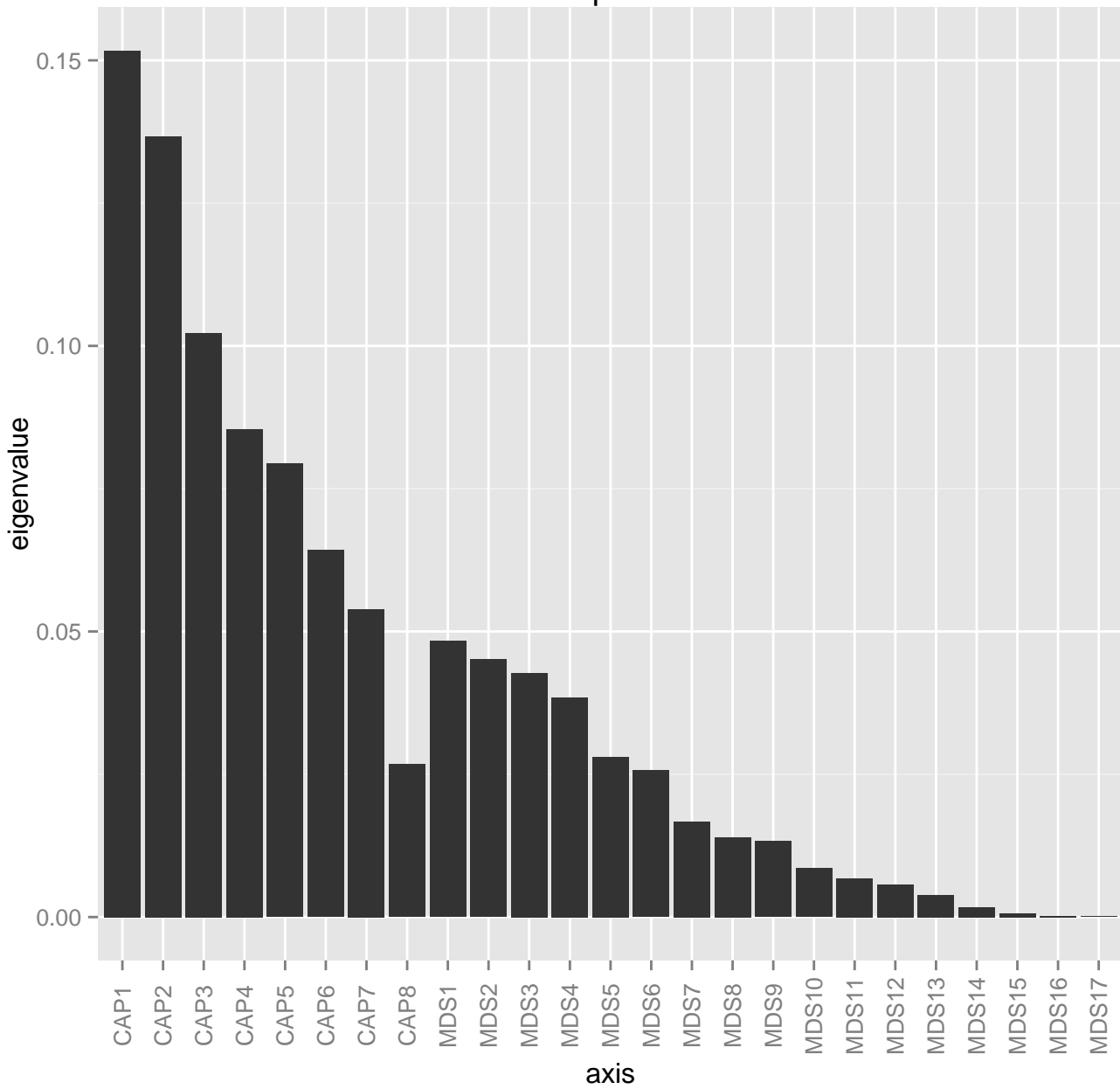
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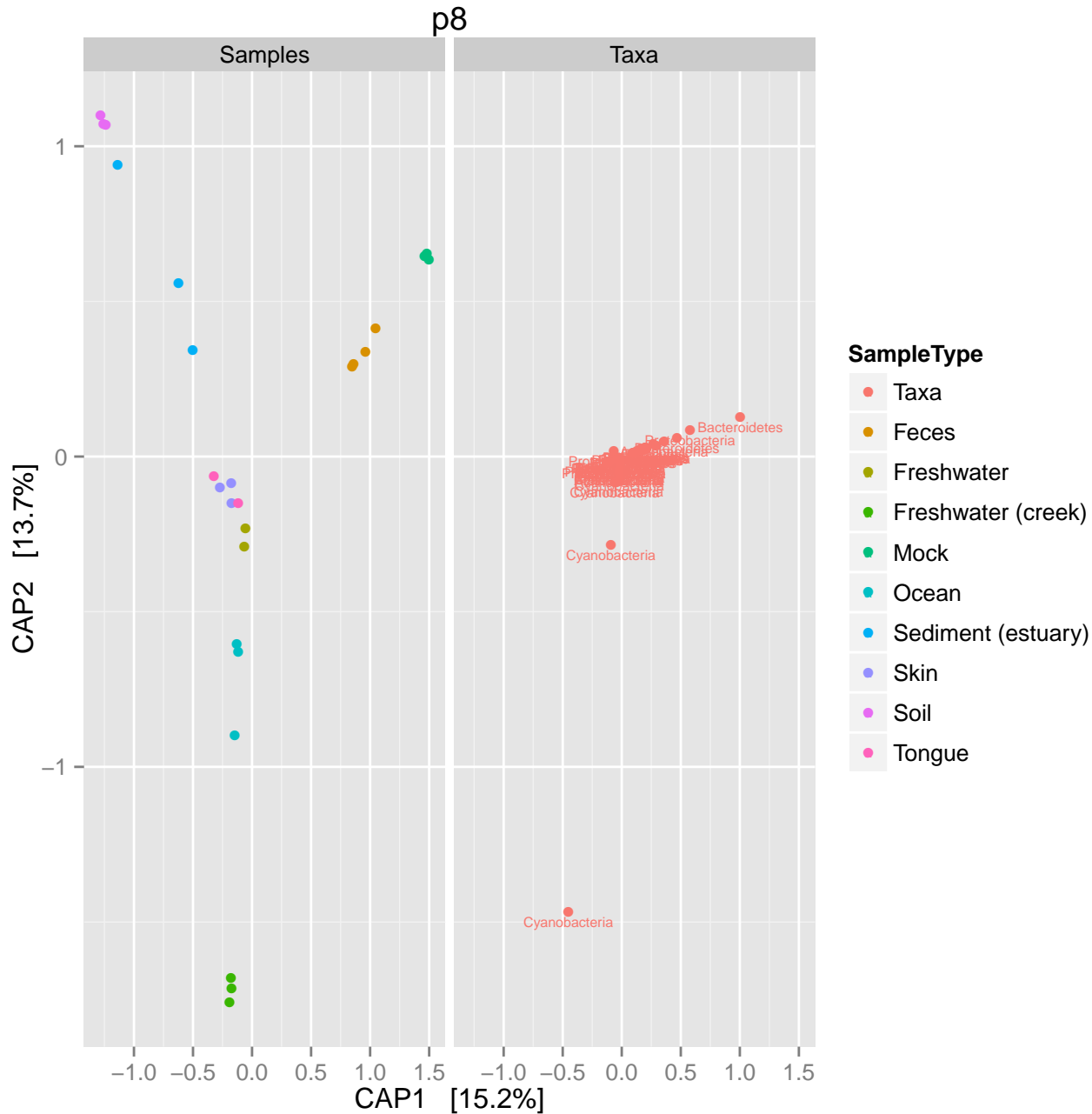






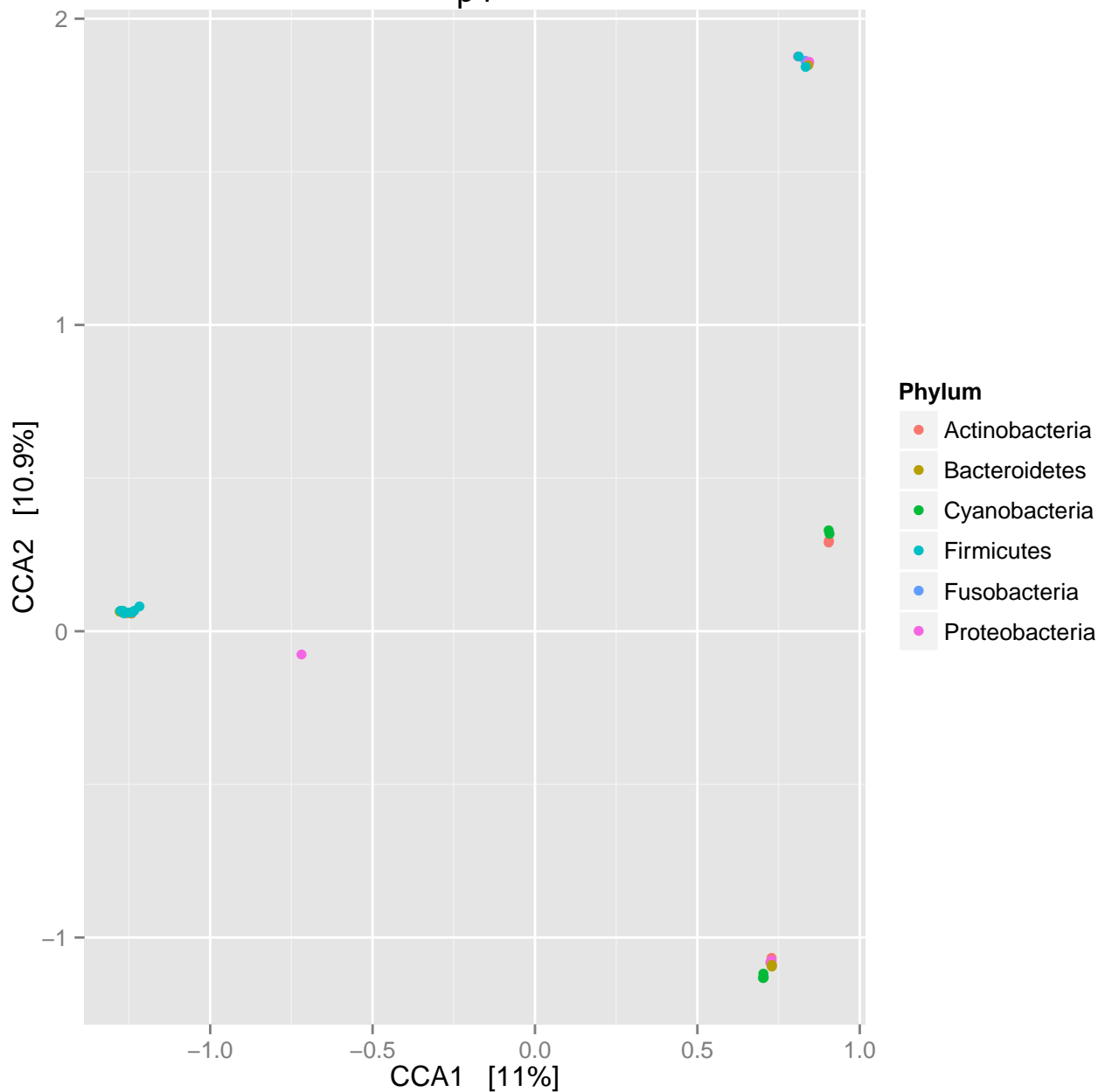
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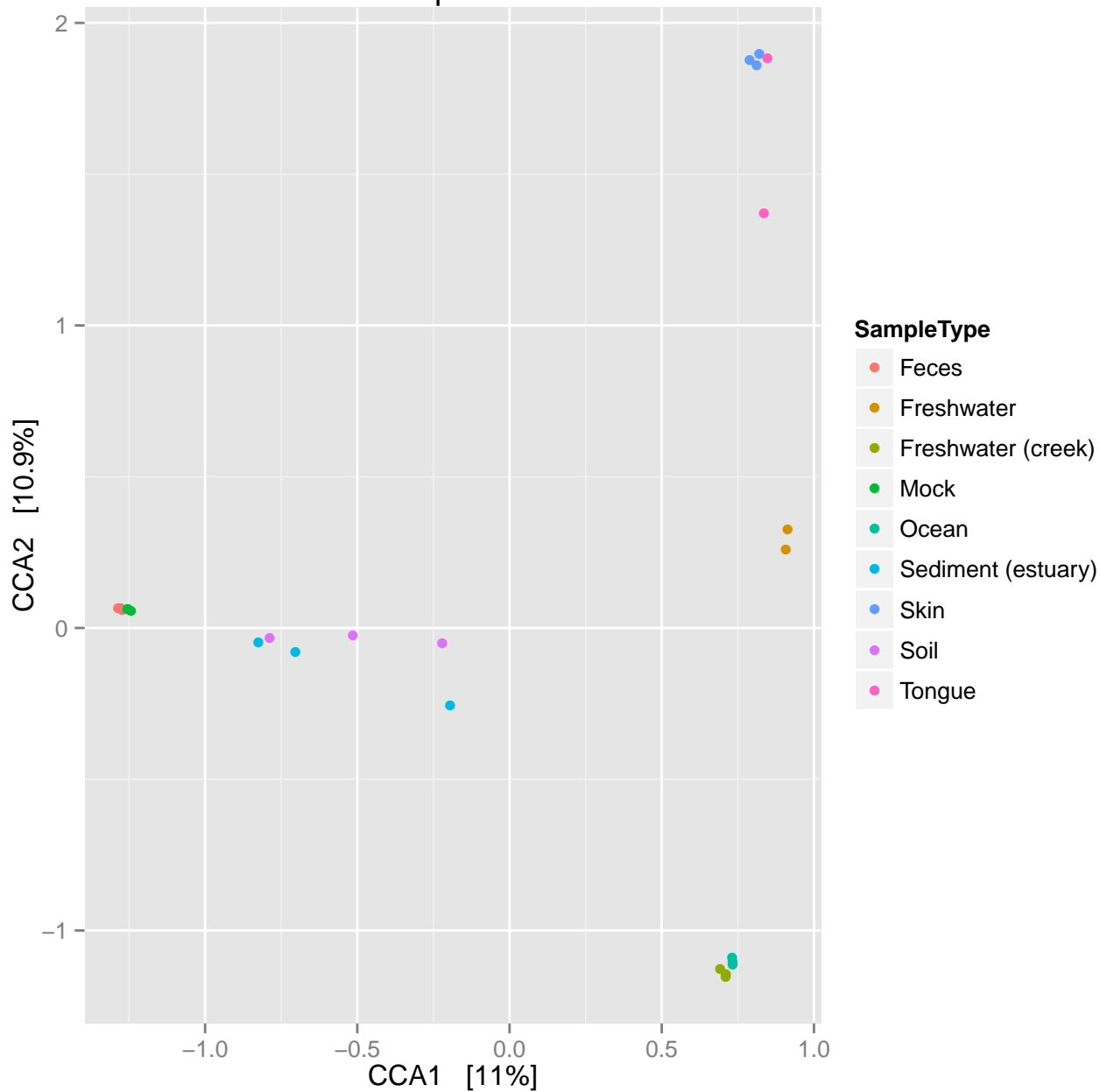


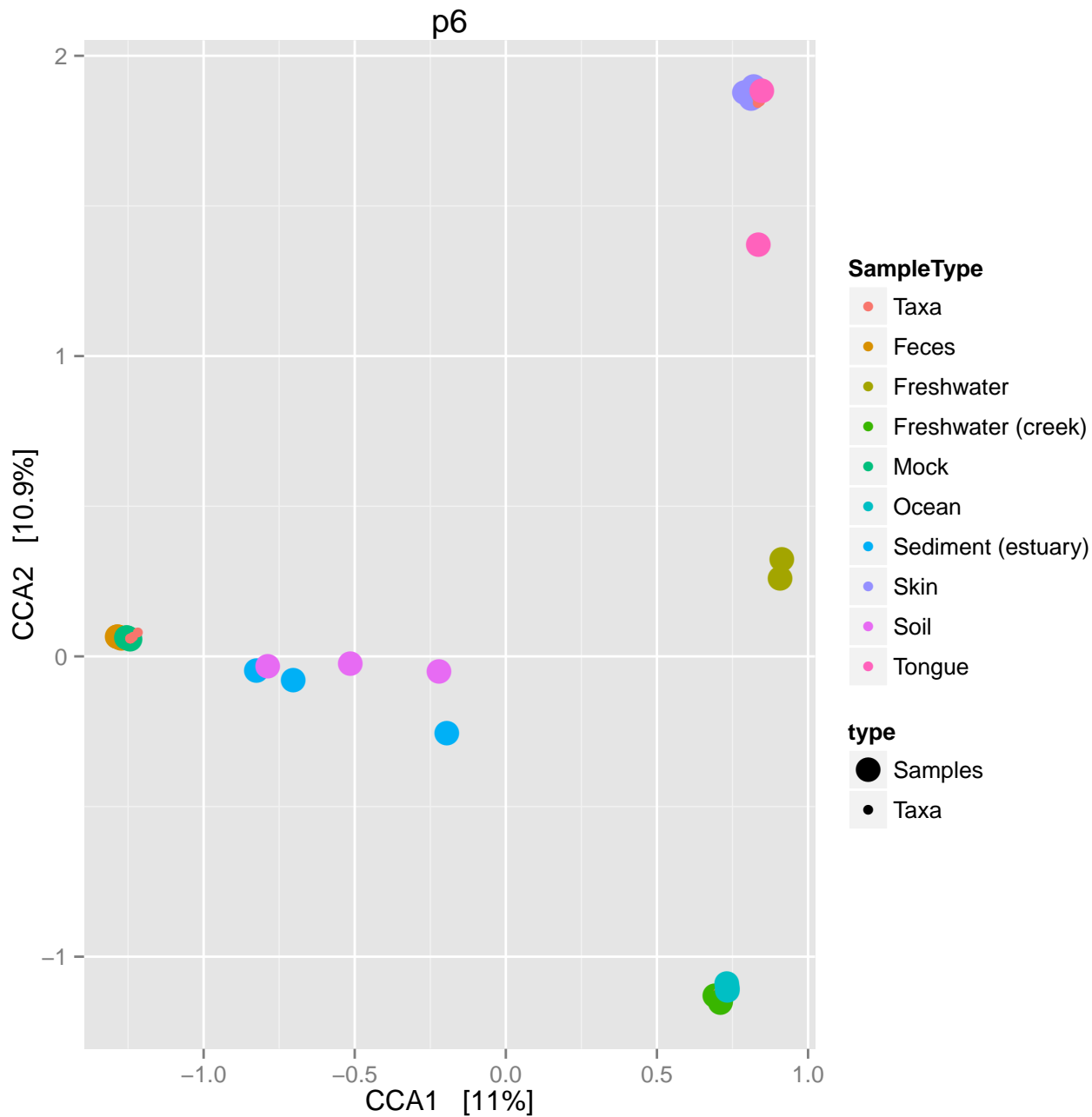


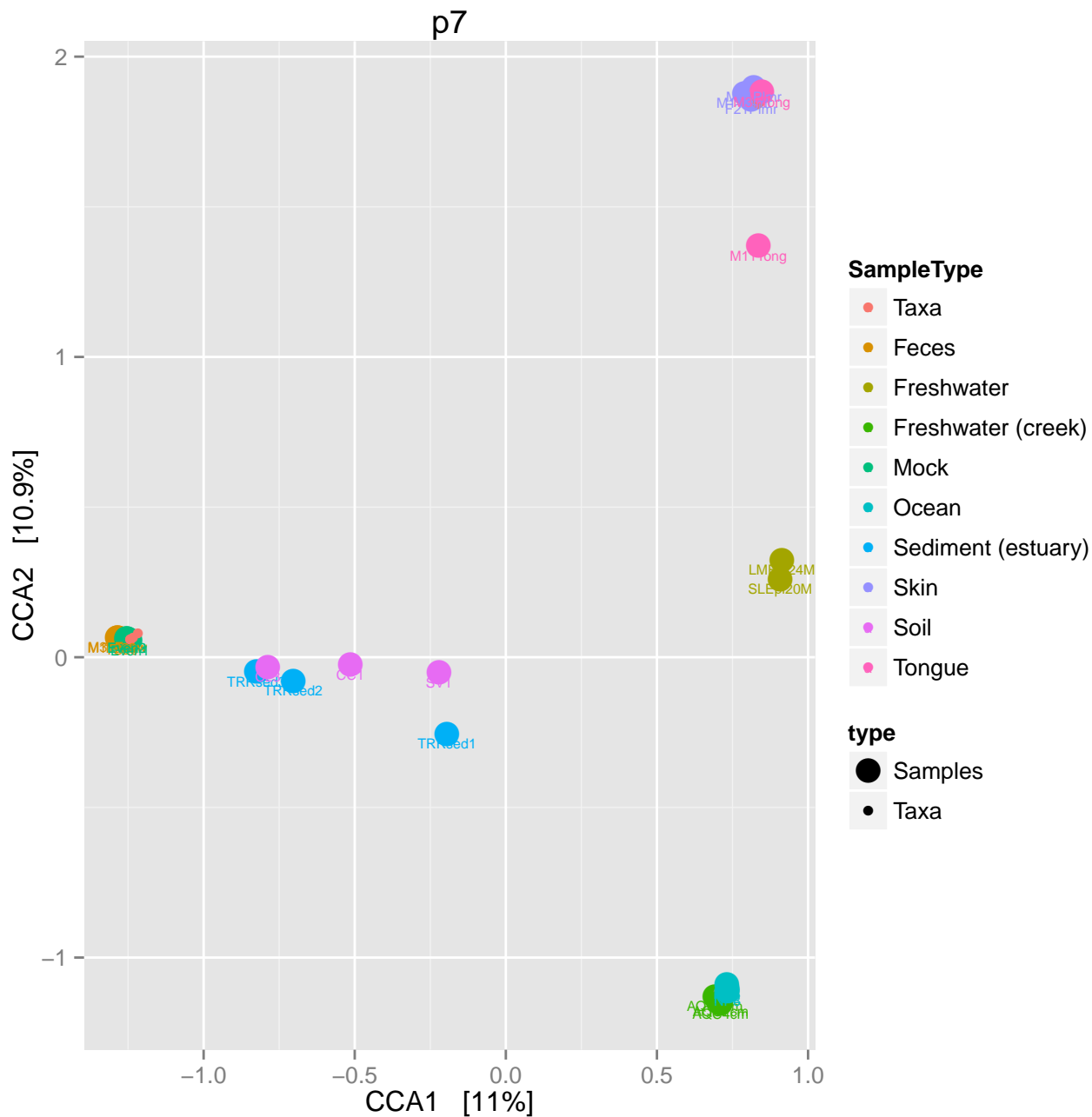
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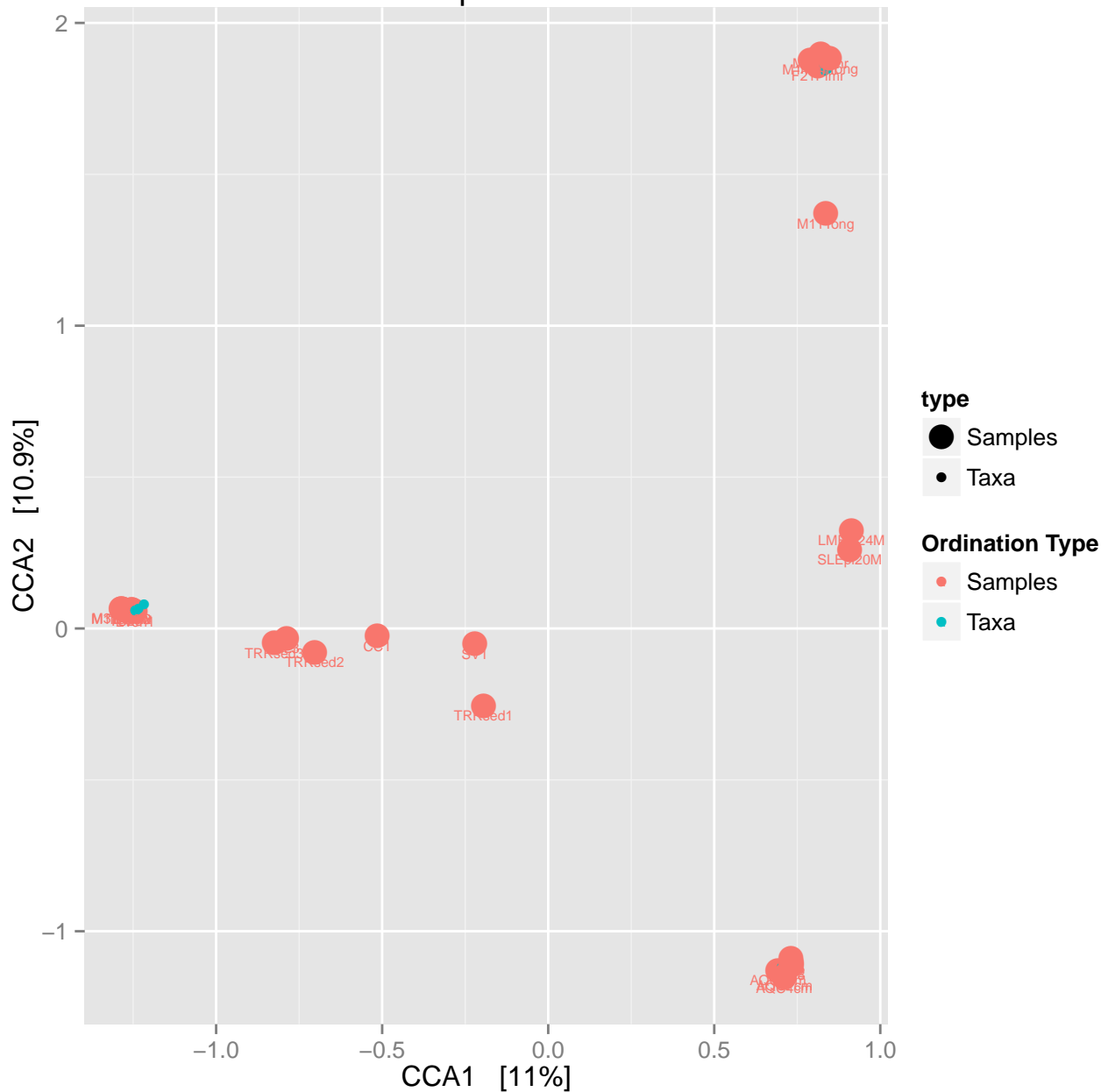
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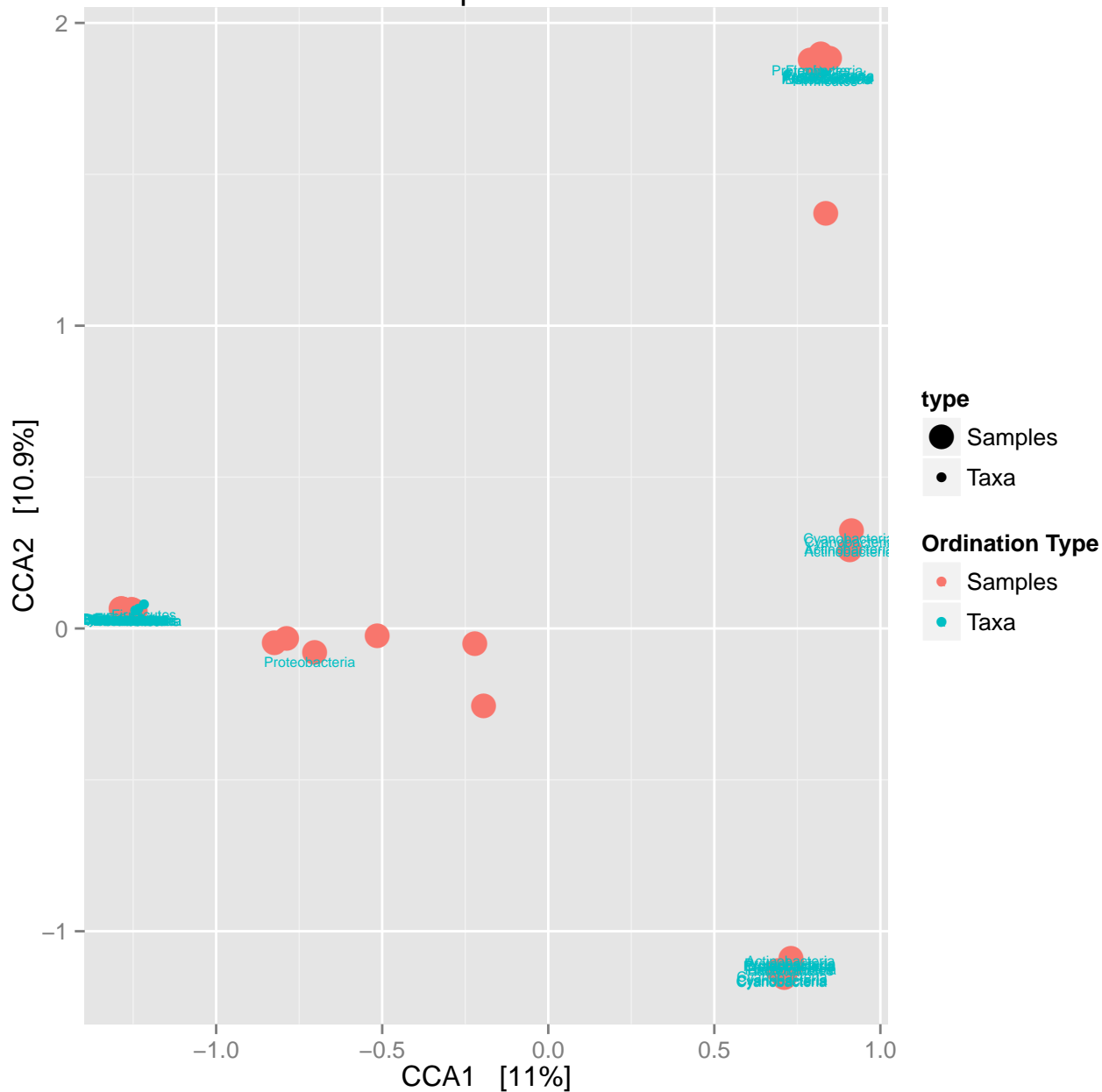


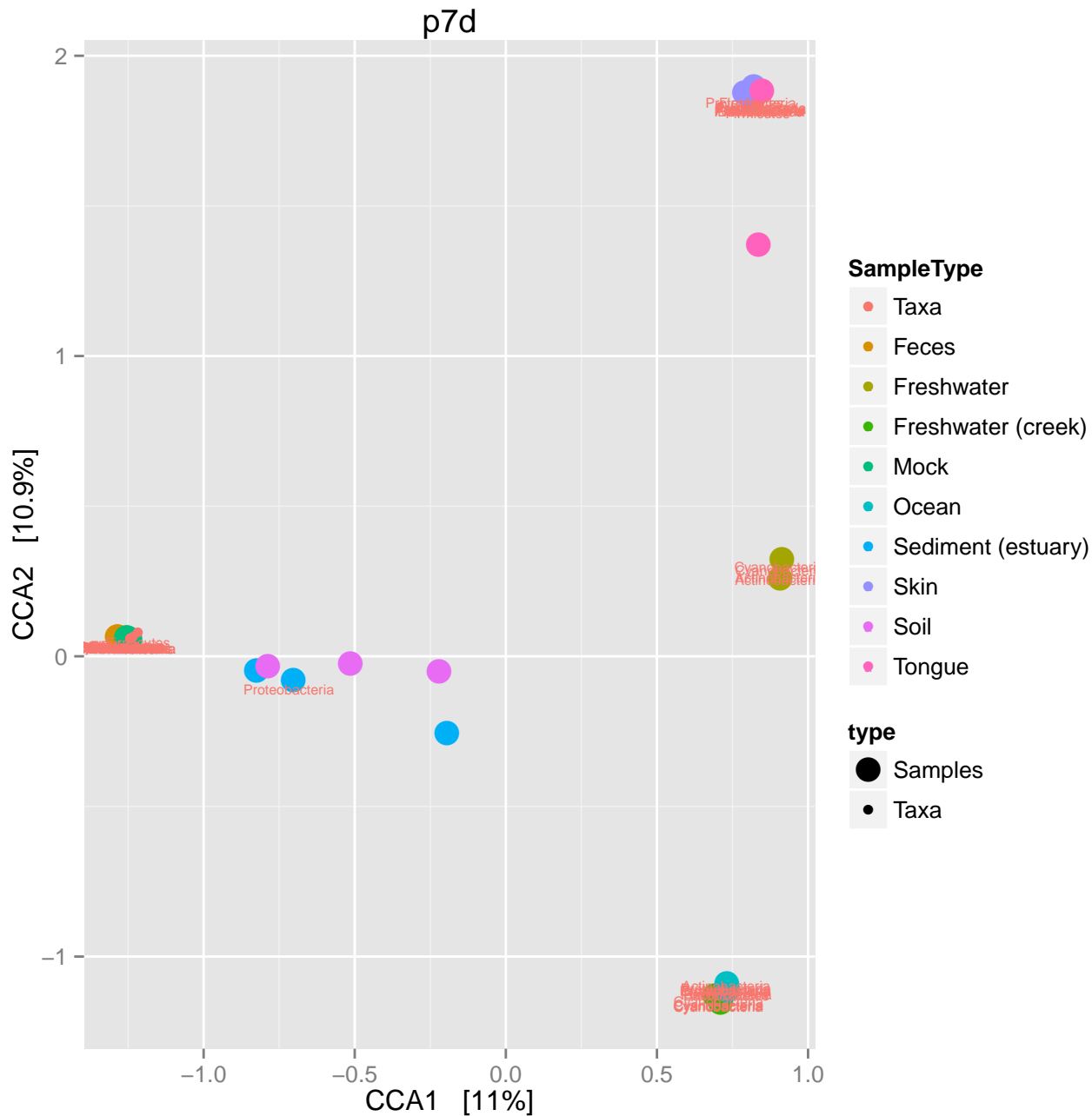


p7b

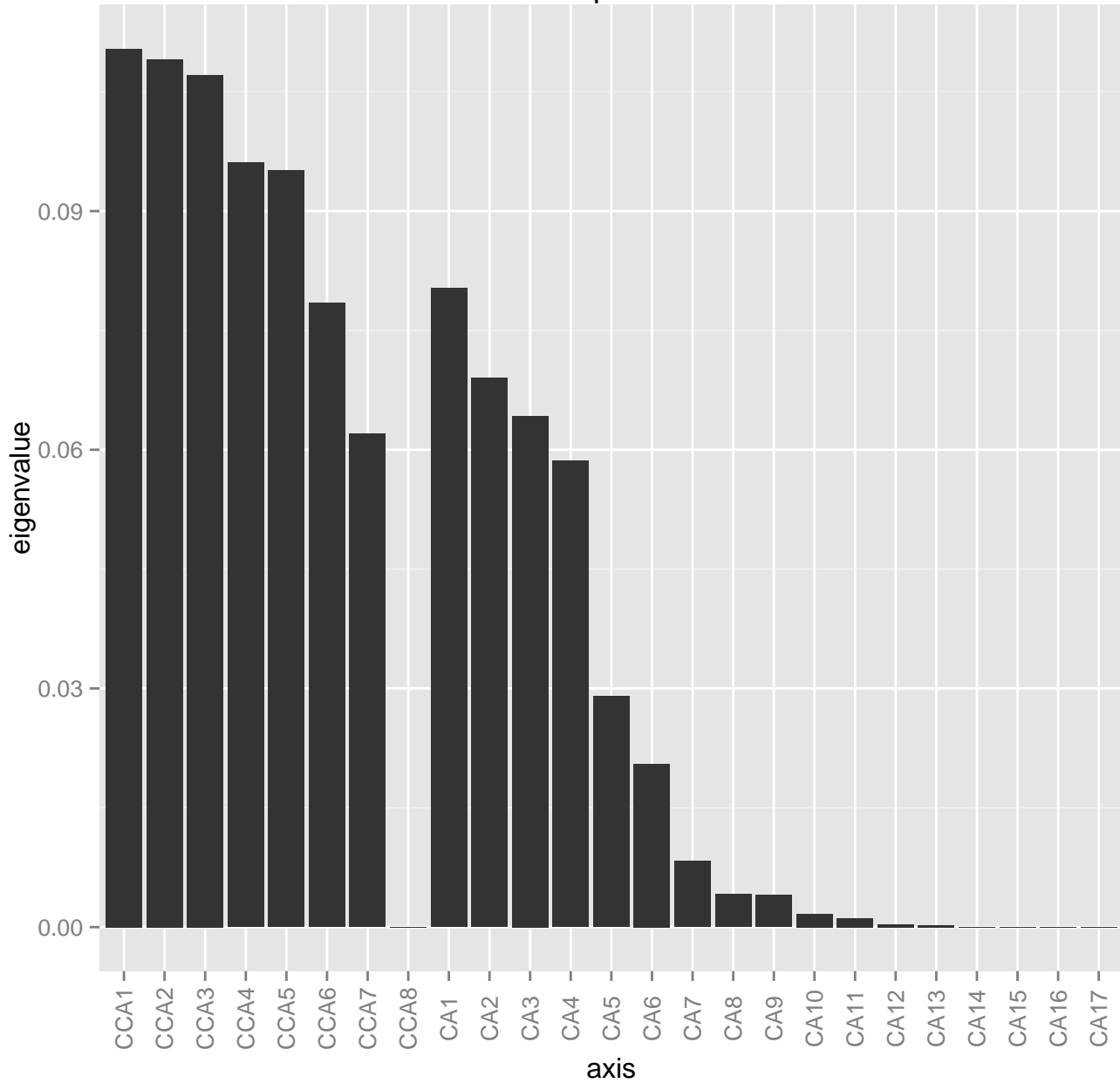


p7c

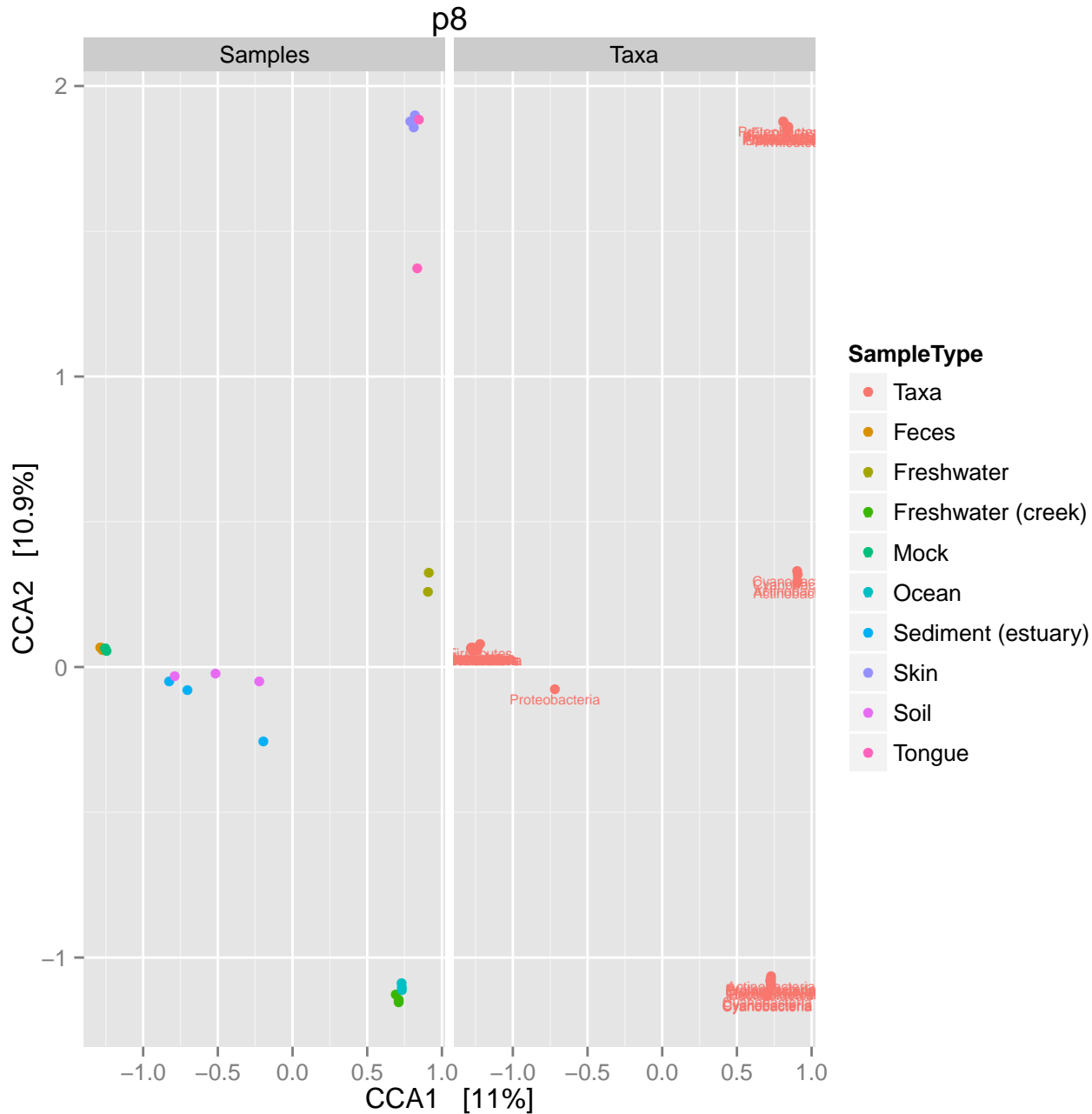




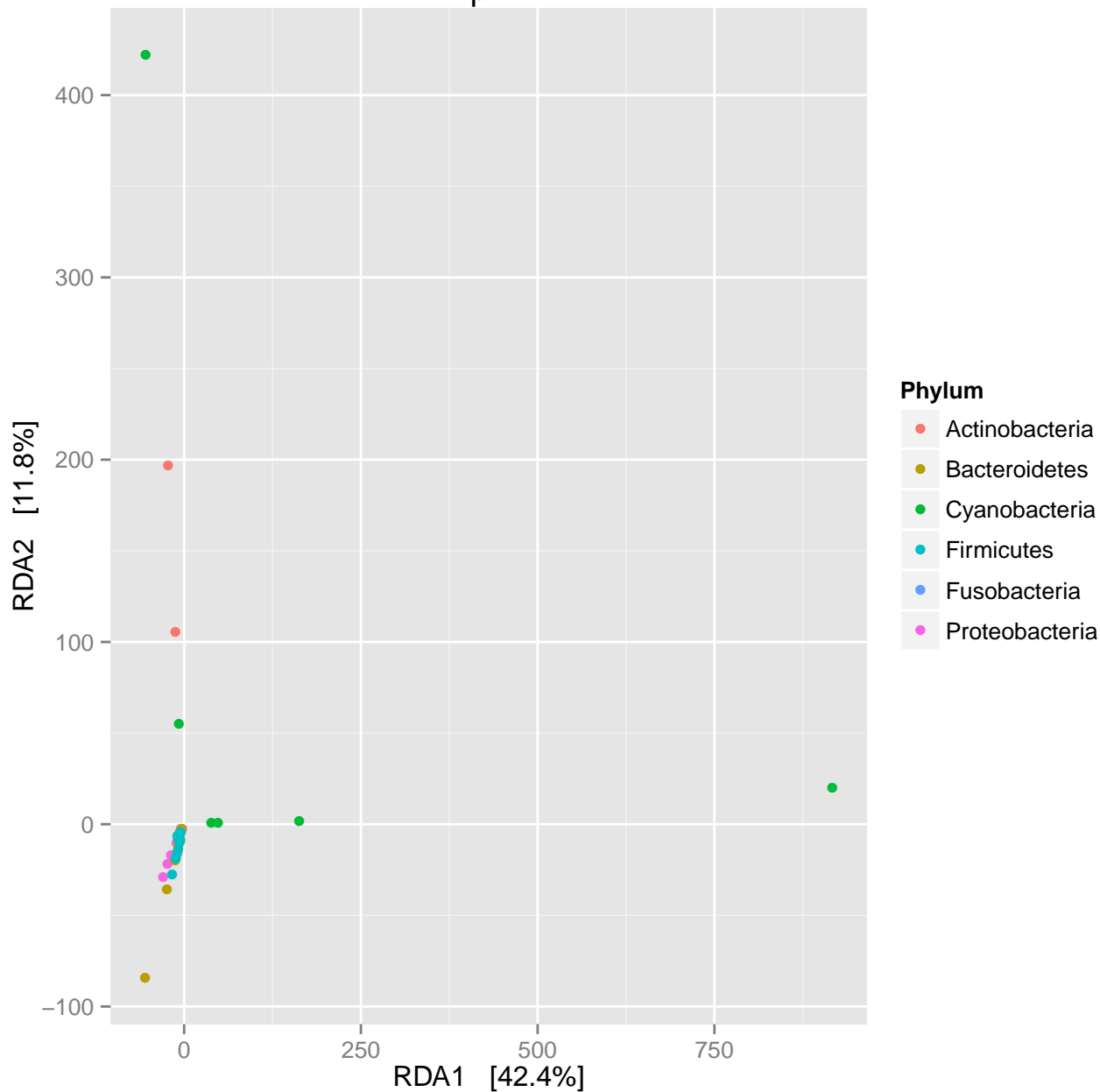
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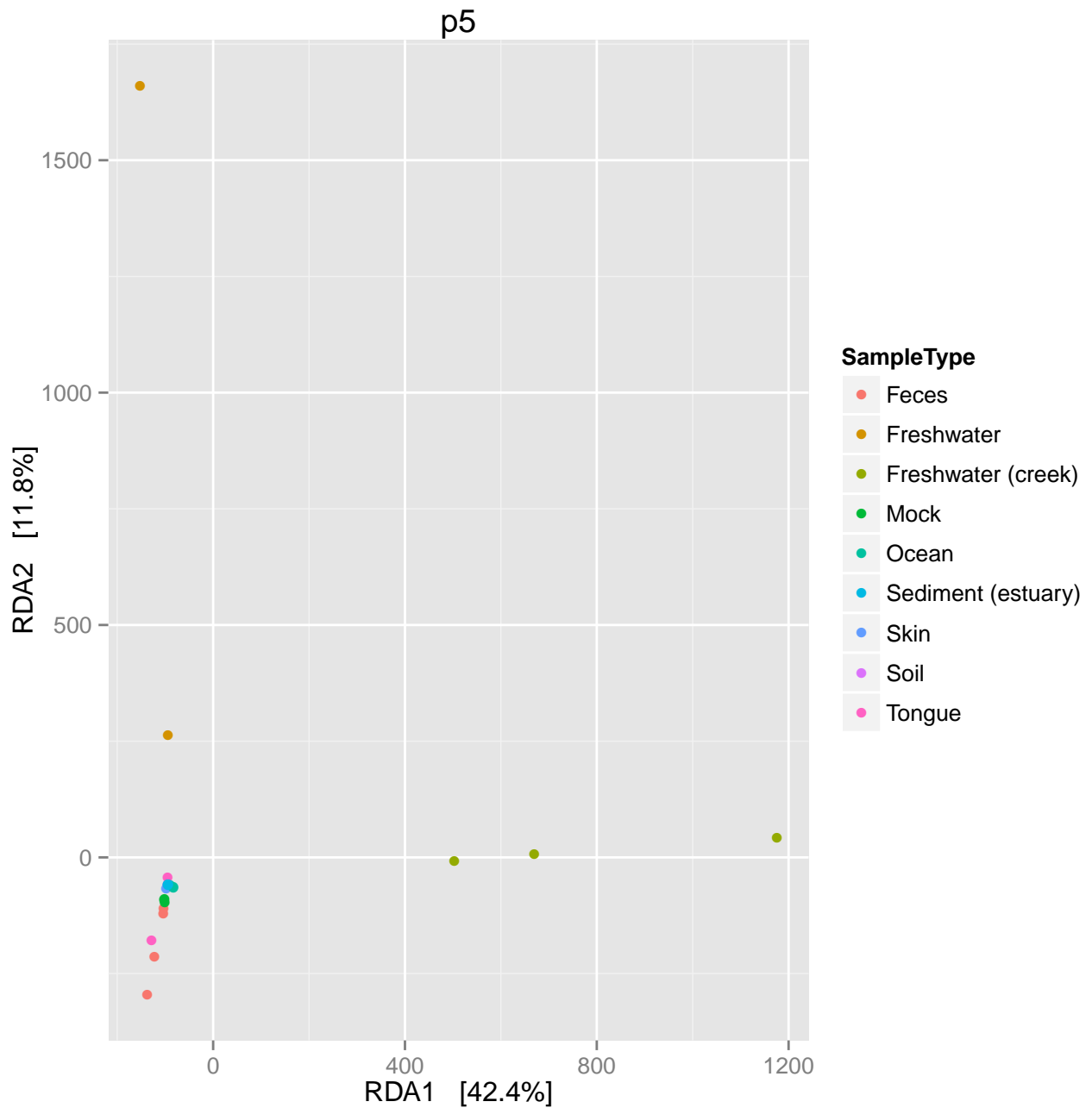


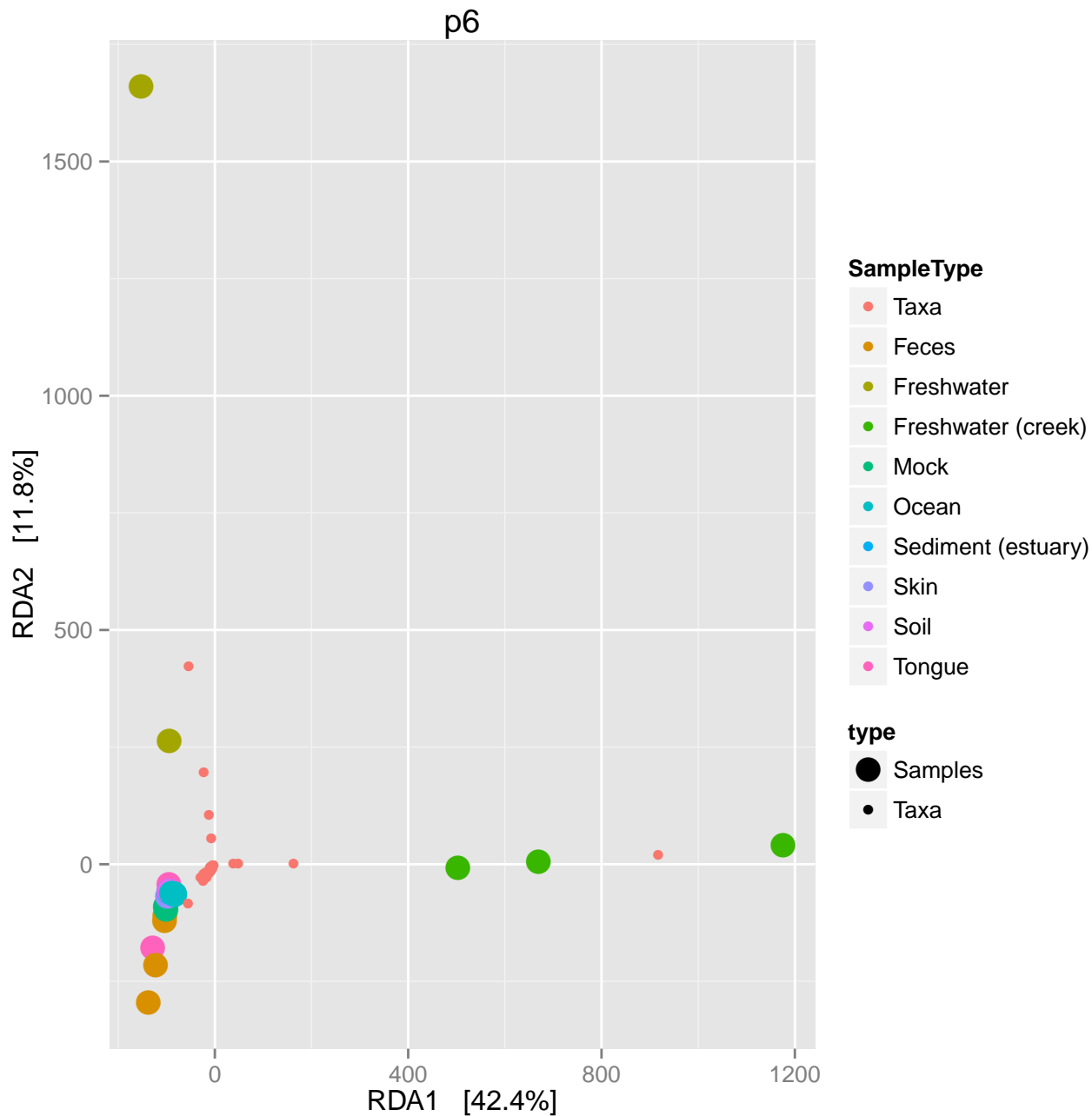


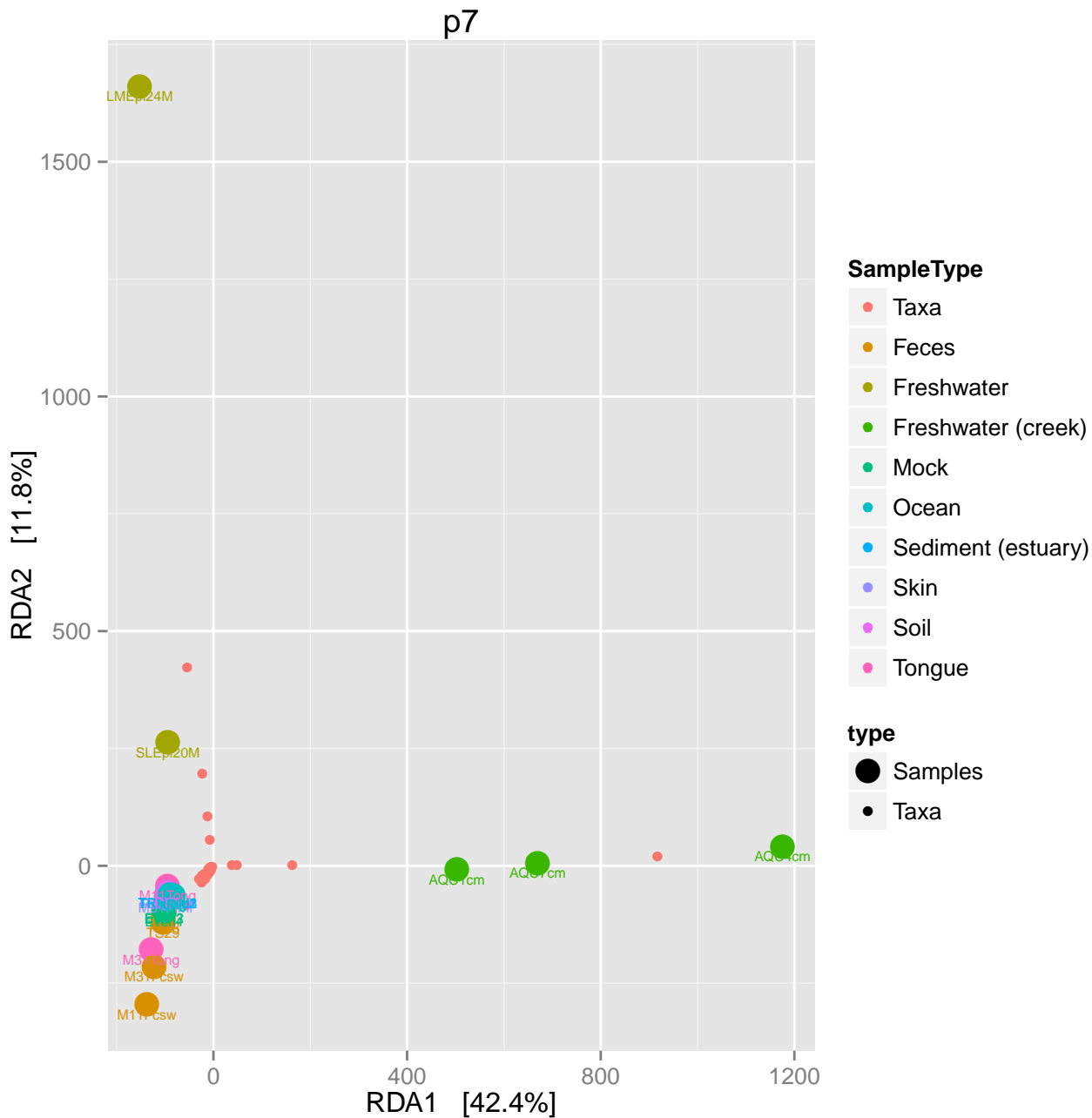


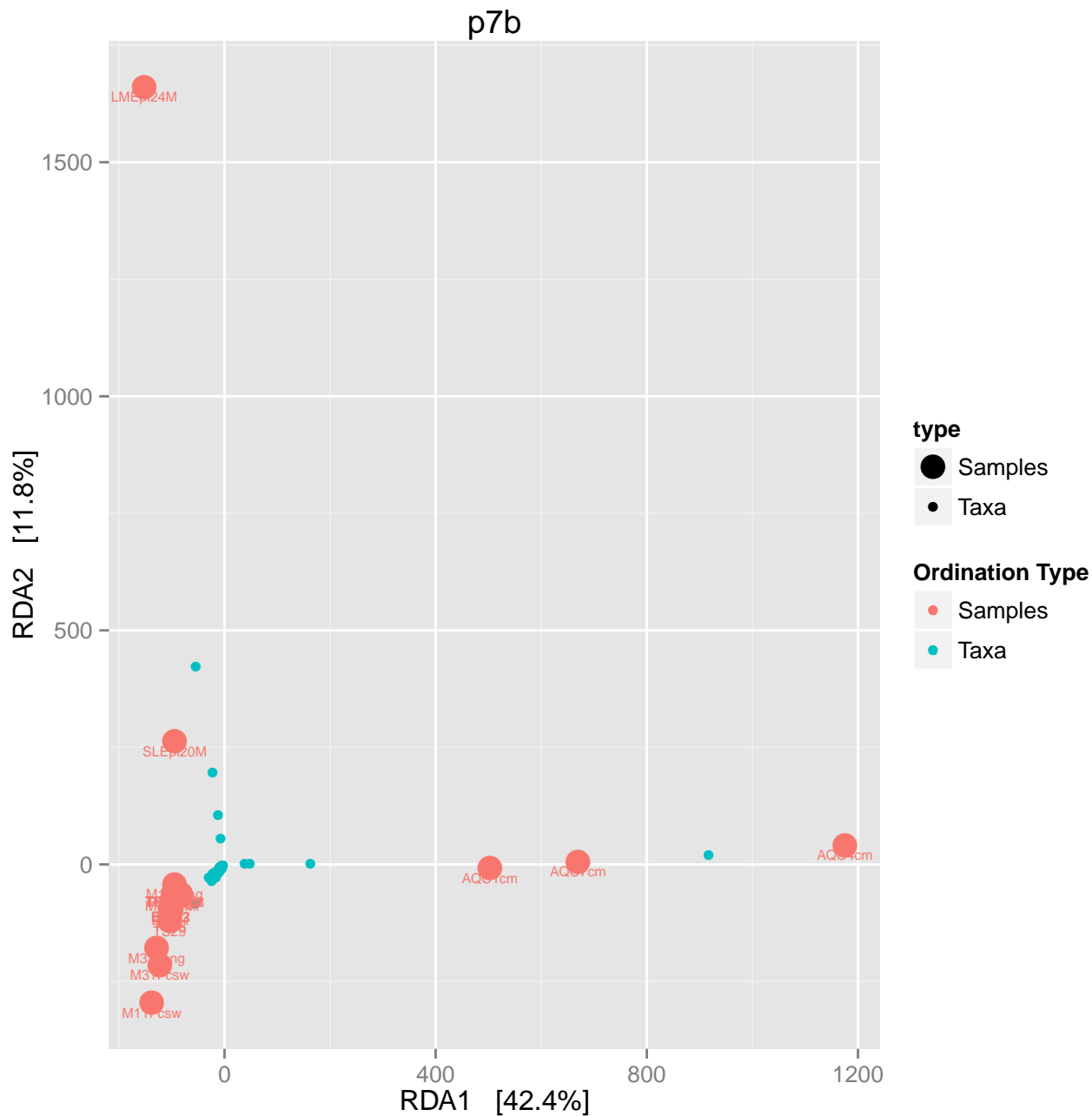
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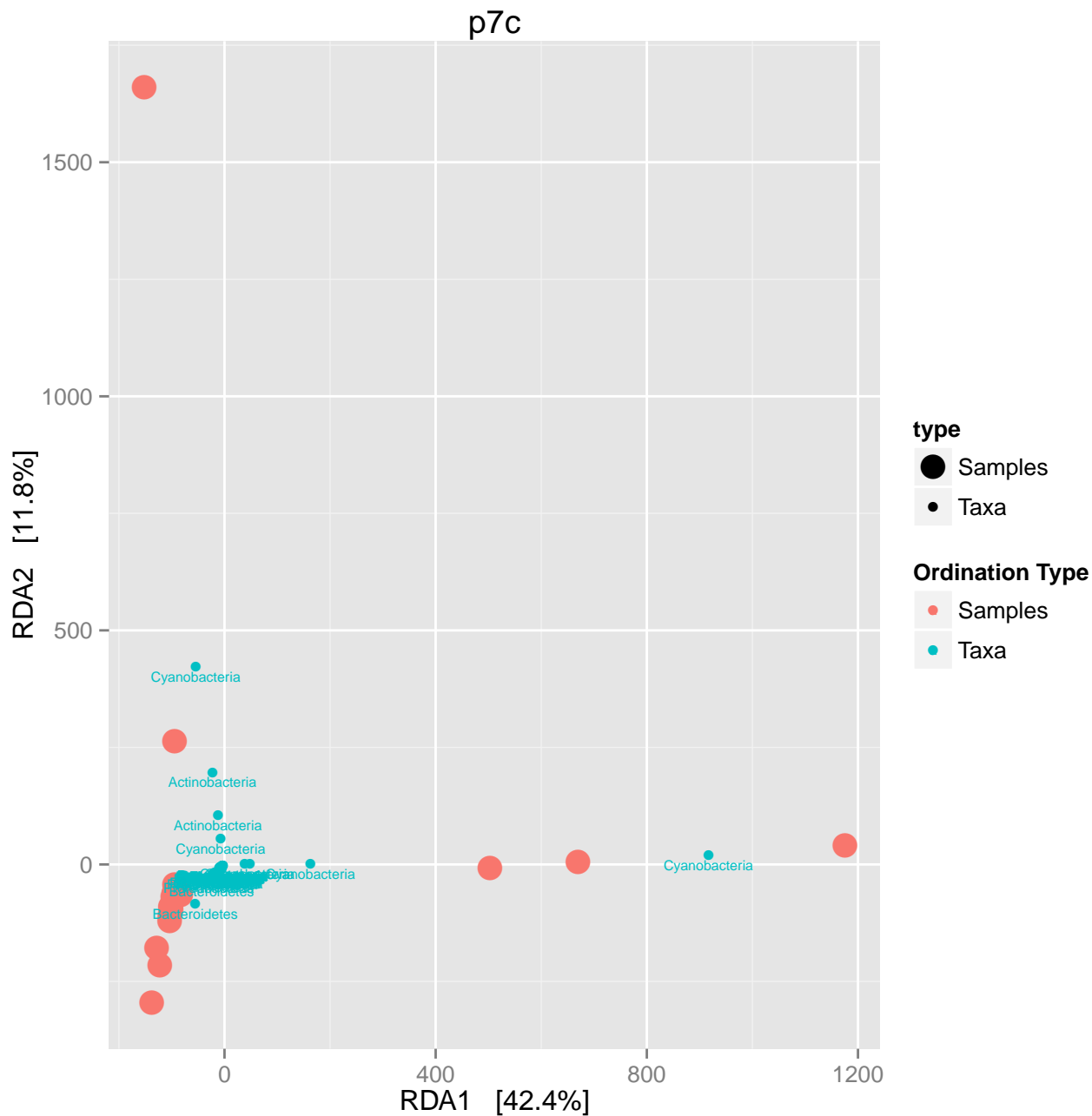


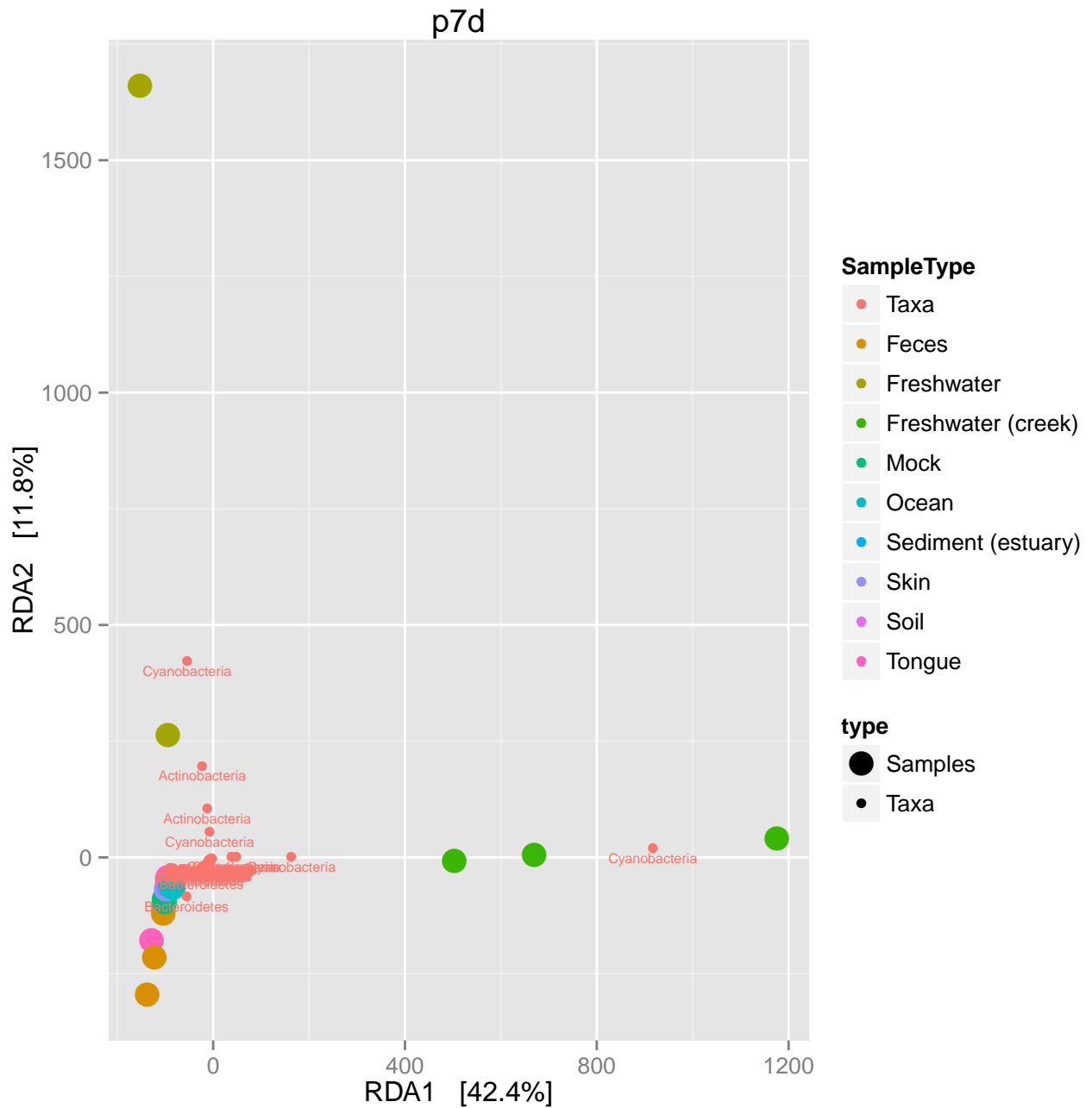














p8

eigenvalue

0.4

0.3

0.2

0.1

0.0

RDA1

RDA2

RDA3

RDA4

RDA5

RDA6

RDA7

RDA8

PC1

PC2

PC3

PC4

PC5

PC6

PC7

PC8

PC9

PC10

PC11

PC12

PC13

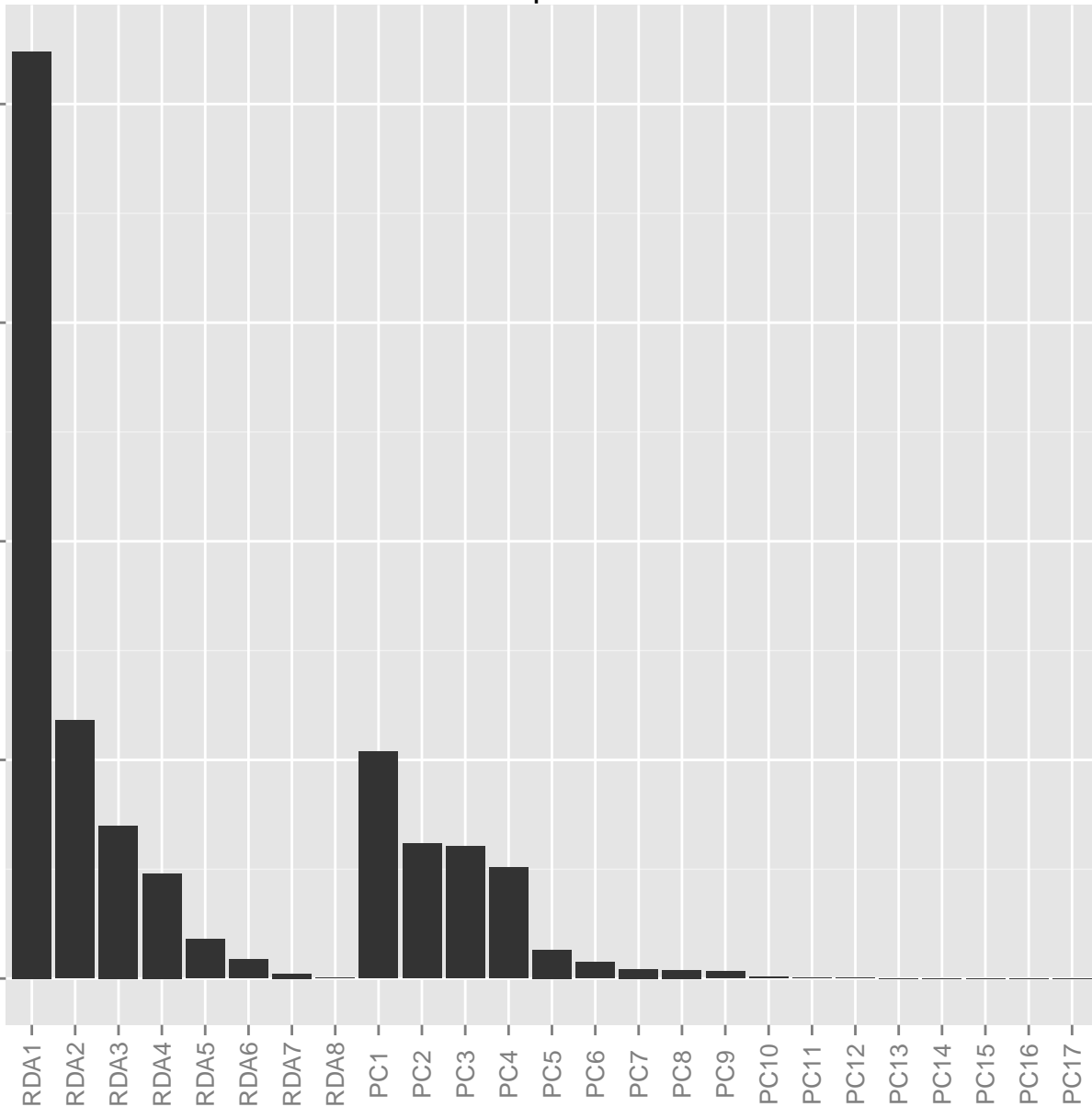
PC14

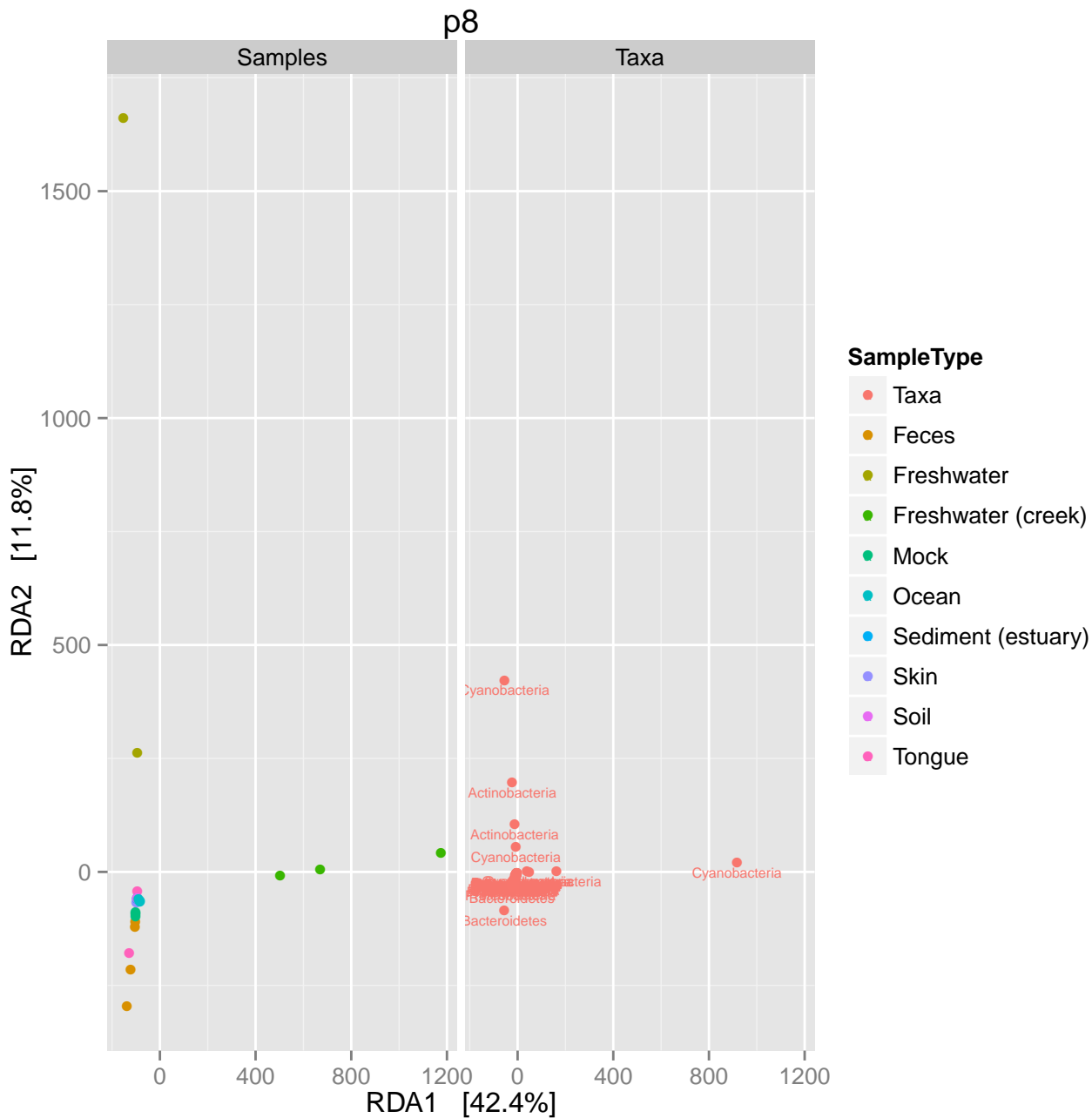
PC15

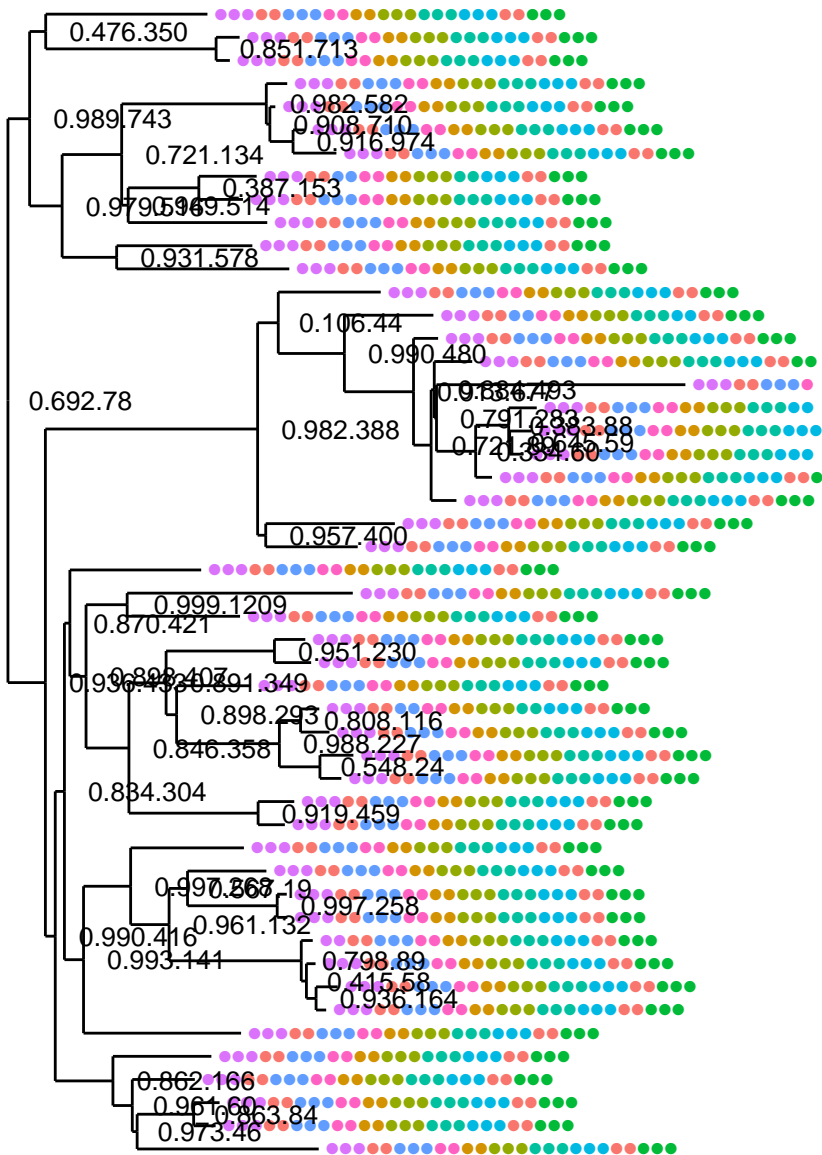
PC16

PC17

axis

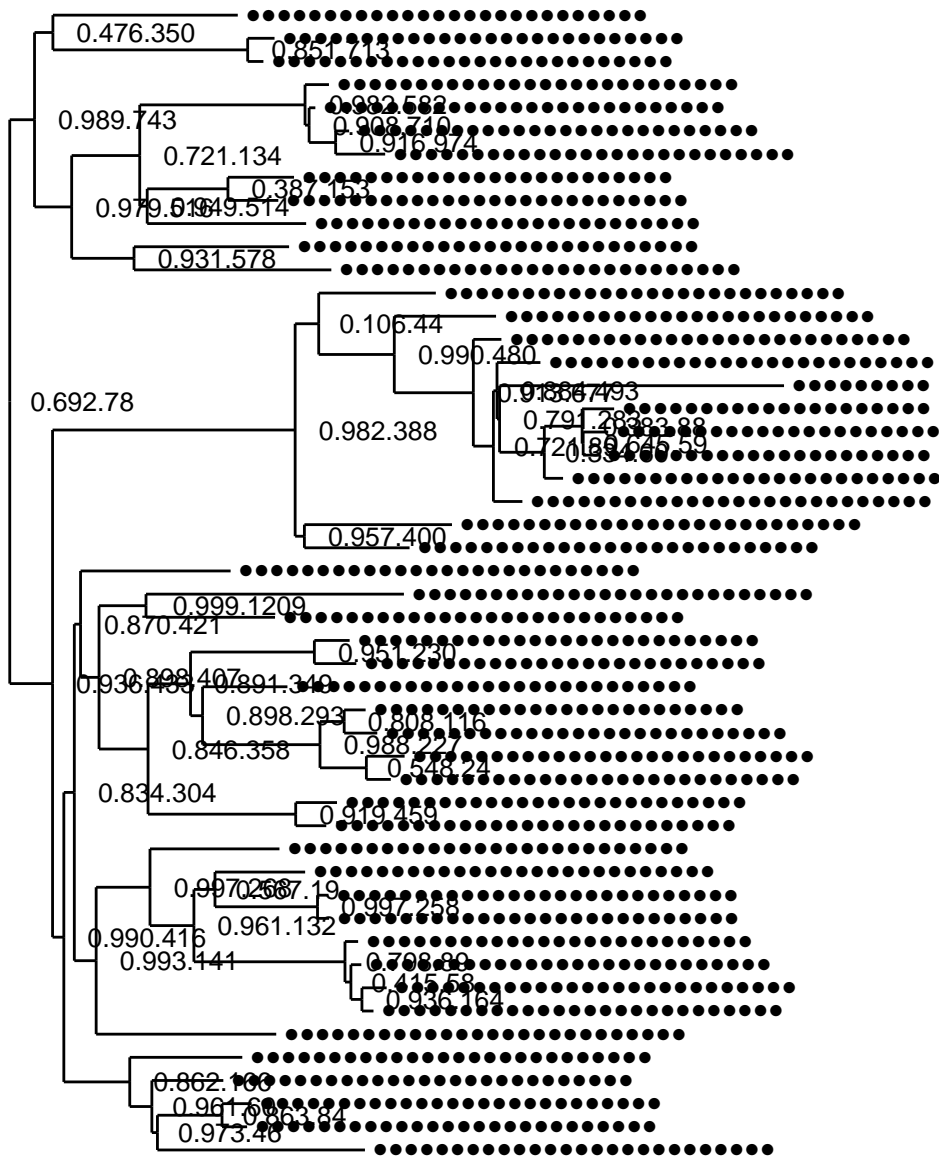






### SampleType

- Feces
- Freshwater
- Freshwater (creek)
- Mock
- Ocean
- Sediment (estuary)
- Skin
- Soil
- Tongue



Kingdom

- Bacteria

