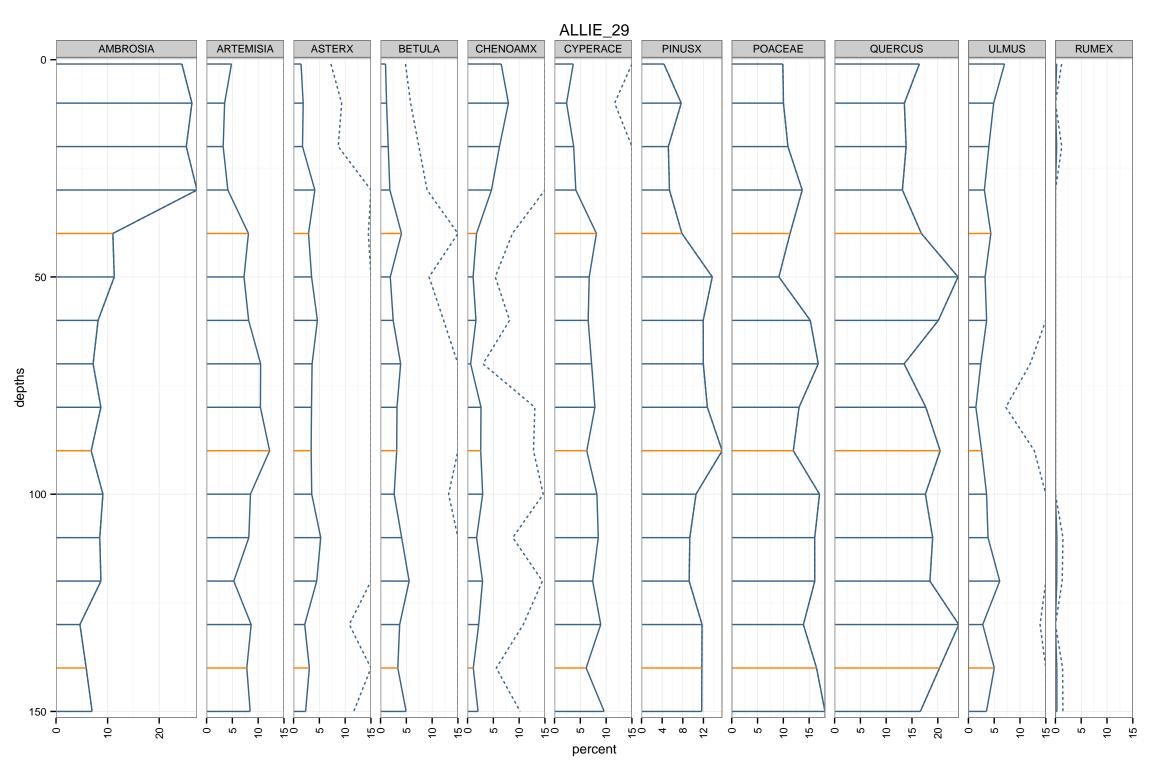
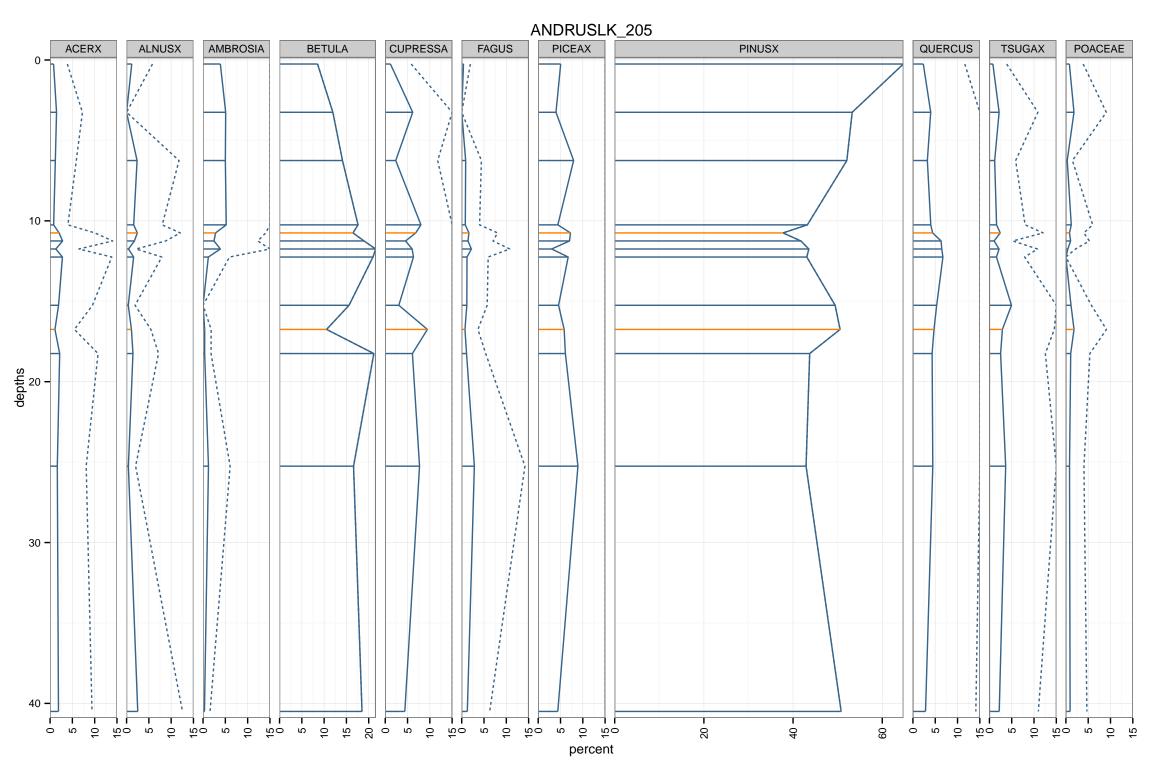
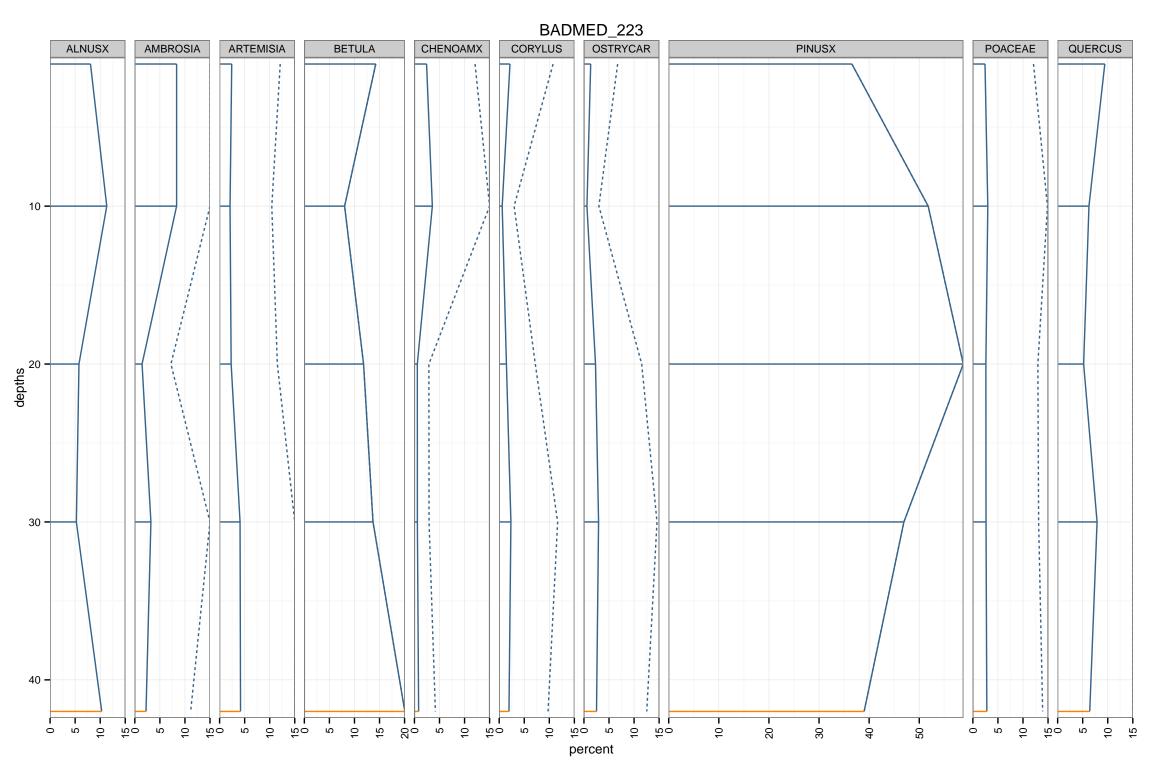
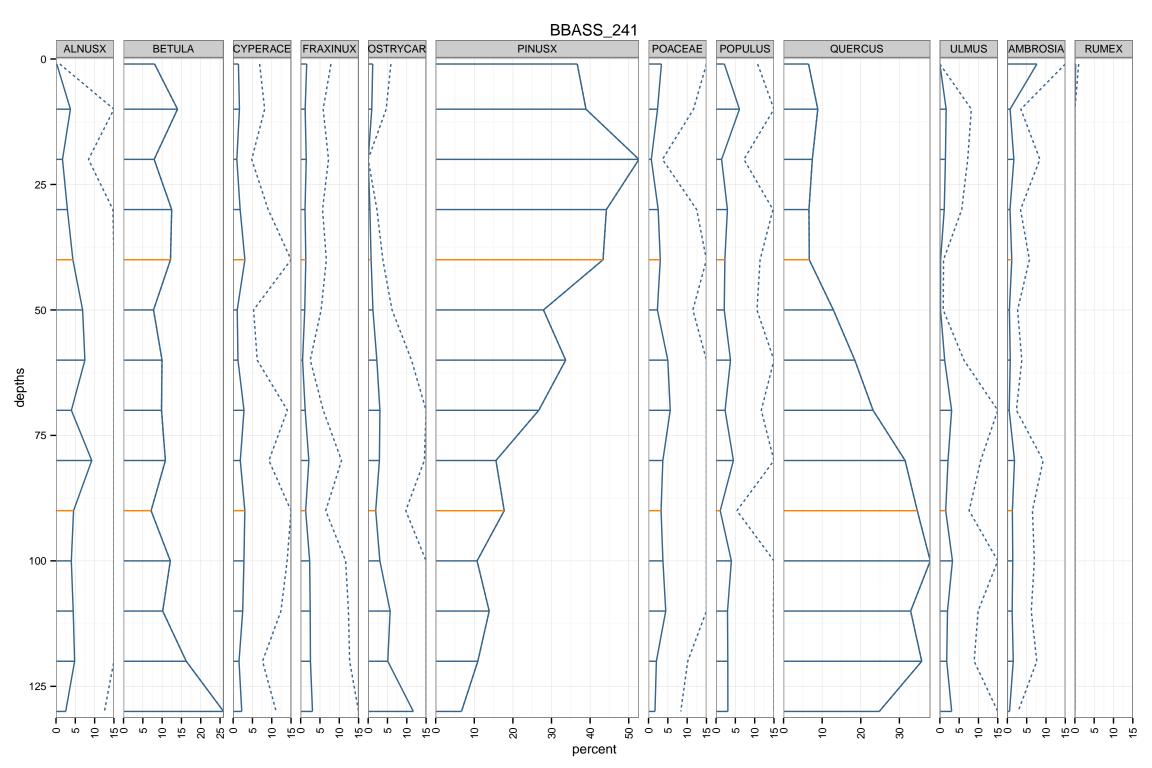
ADELINE\_CLH8 OSTRYCAR PICEAX POACEAE POPULUS AMBROSIA ARTEMISIA BETULA QUERCUS TSUGAX ULMUS 25 50 depth 75 100 -50 0 9 16 0 10 0 2 9 50 10 30 0 2 10 0 2 50 2 9 ₹0 4 8 9 50 percent

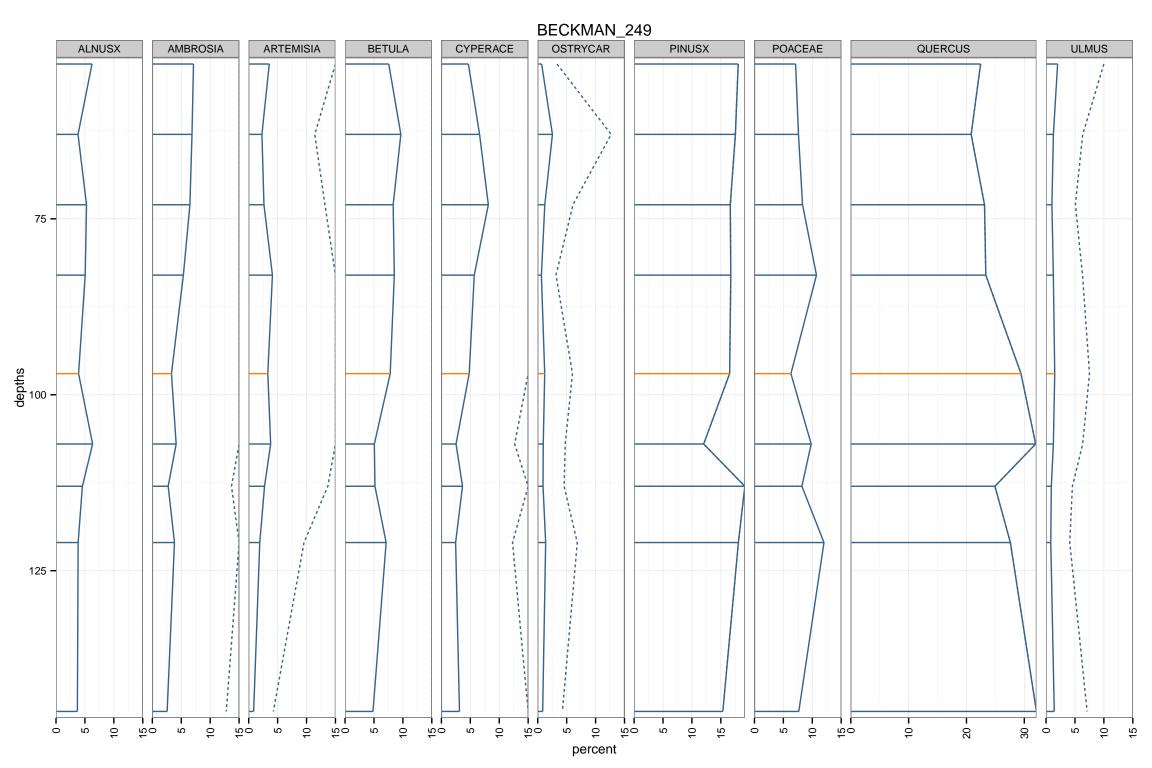
ALBRTLEA\_12016 PINUSX CHENOAMX CORYLUS CYPERACE AMBROSIA ARTEMISIA ASTERX POACEAE QUERCUS ULMUS RUMEX 25 50 depths 75 **–** 100 0 9 20 10 20 30 4 20 percent

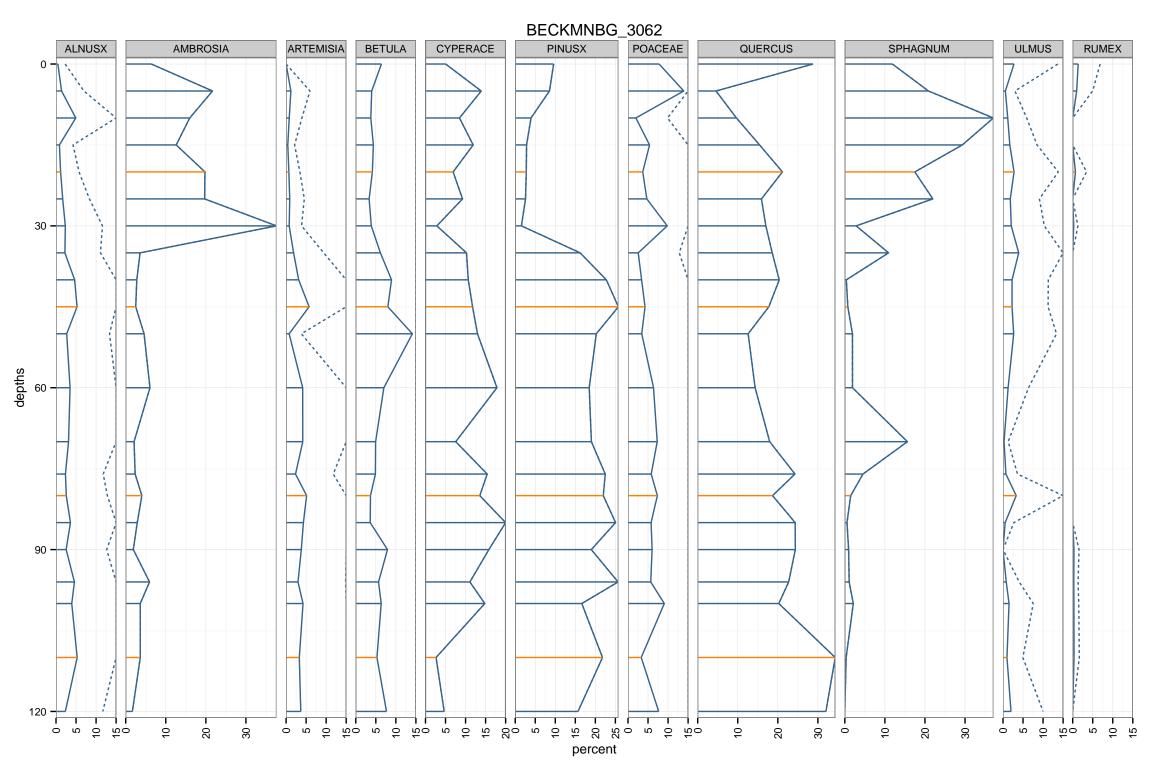




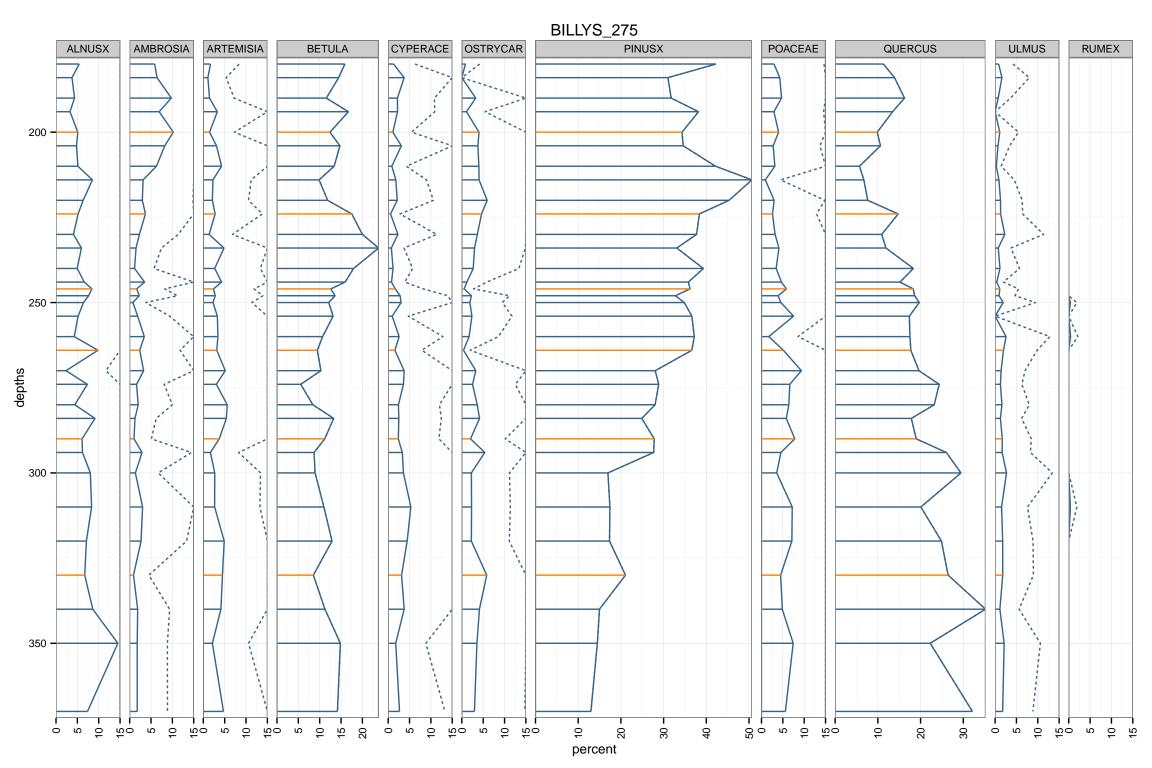


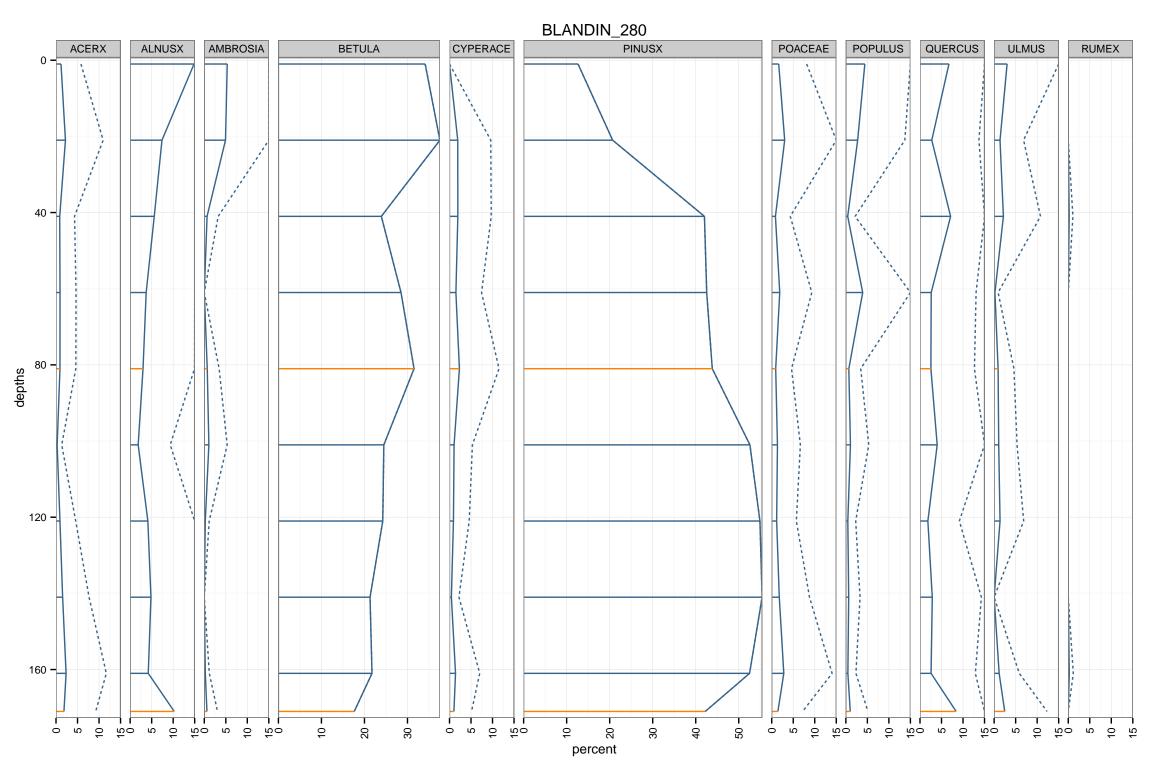




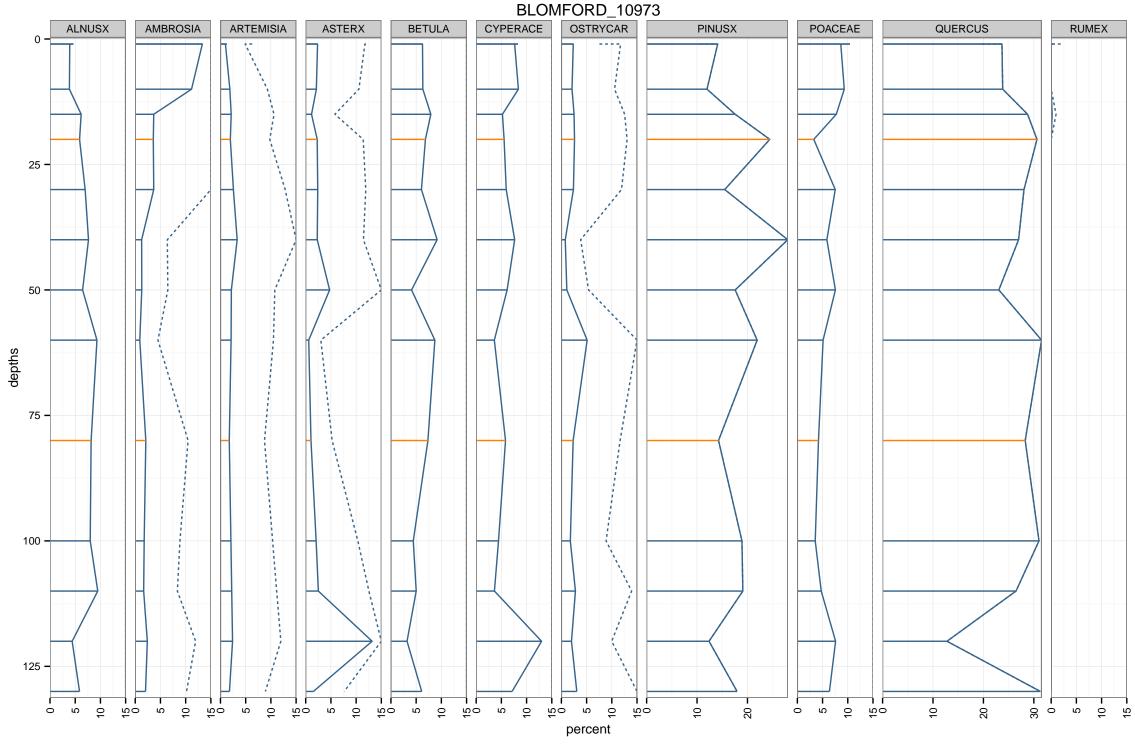


BIGJOHN\_272 CORYLUS PICEAX ALNUSX AMBROSIA ARTEMISIA BETULA CYPERACE PINUSX POACEAE QUERCUS 20 40 -60 20 0 5 20 5 0 5 0 12 10 20 30 40 0 15 percent

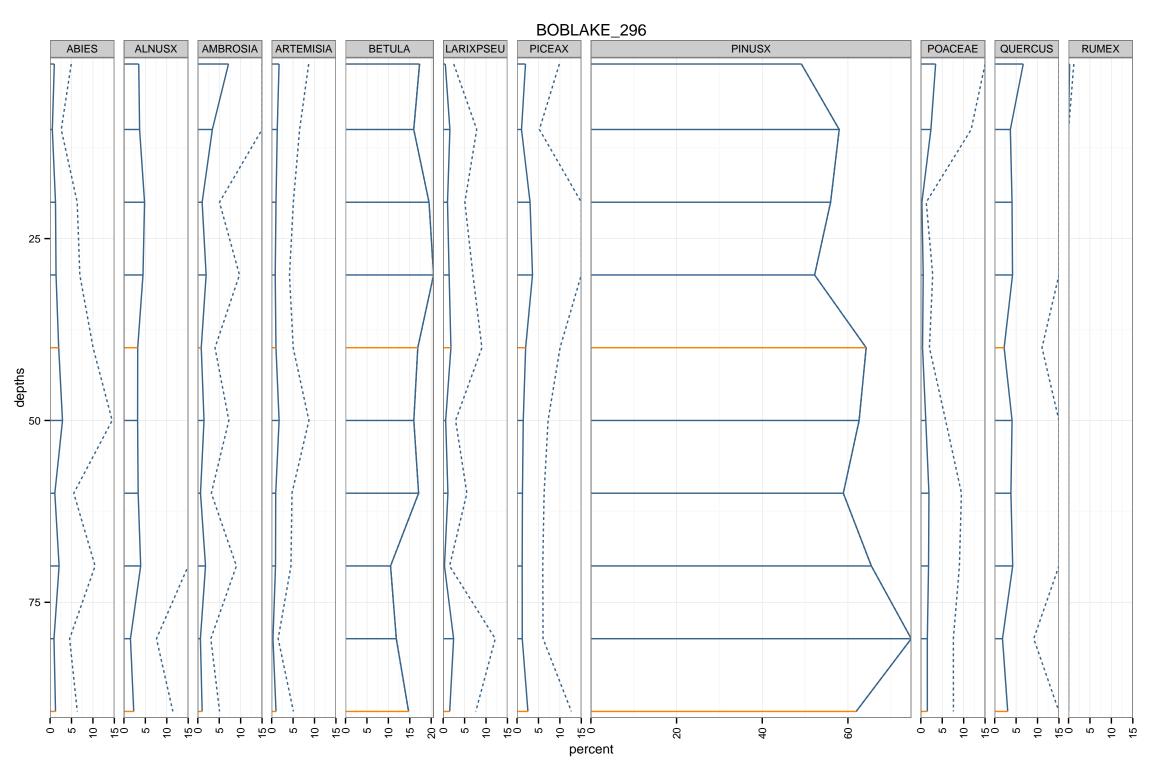


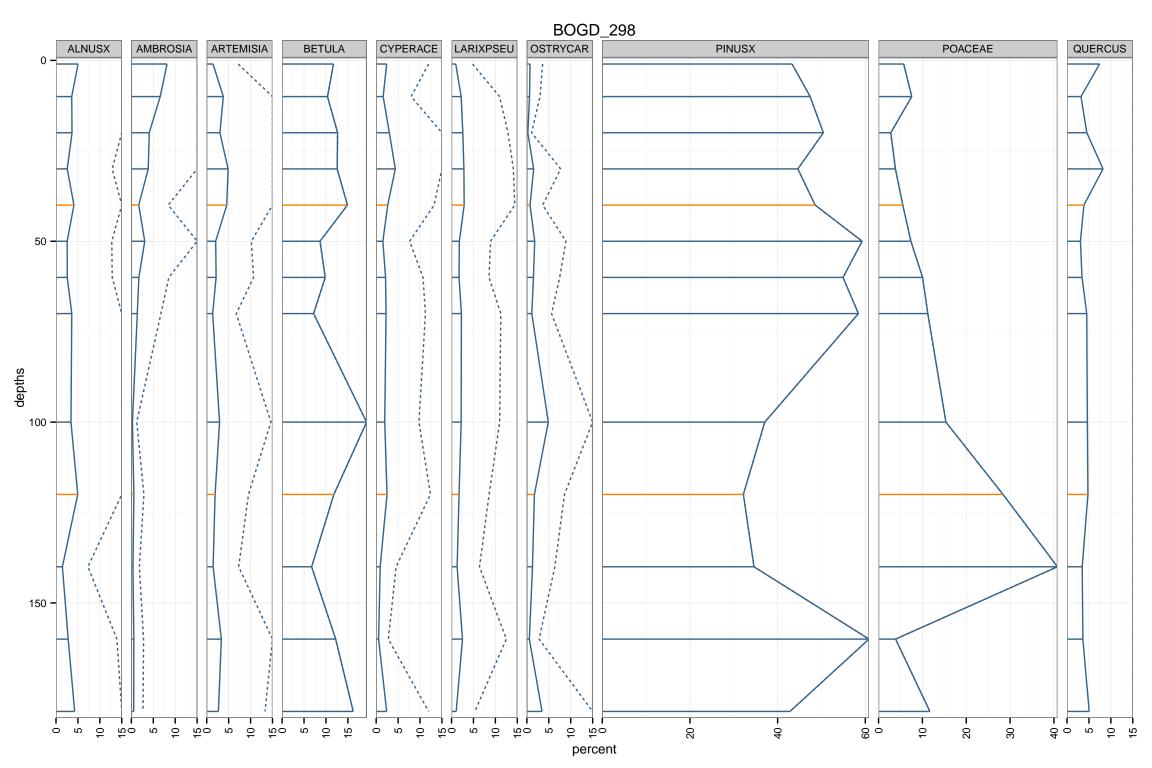


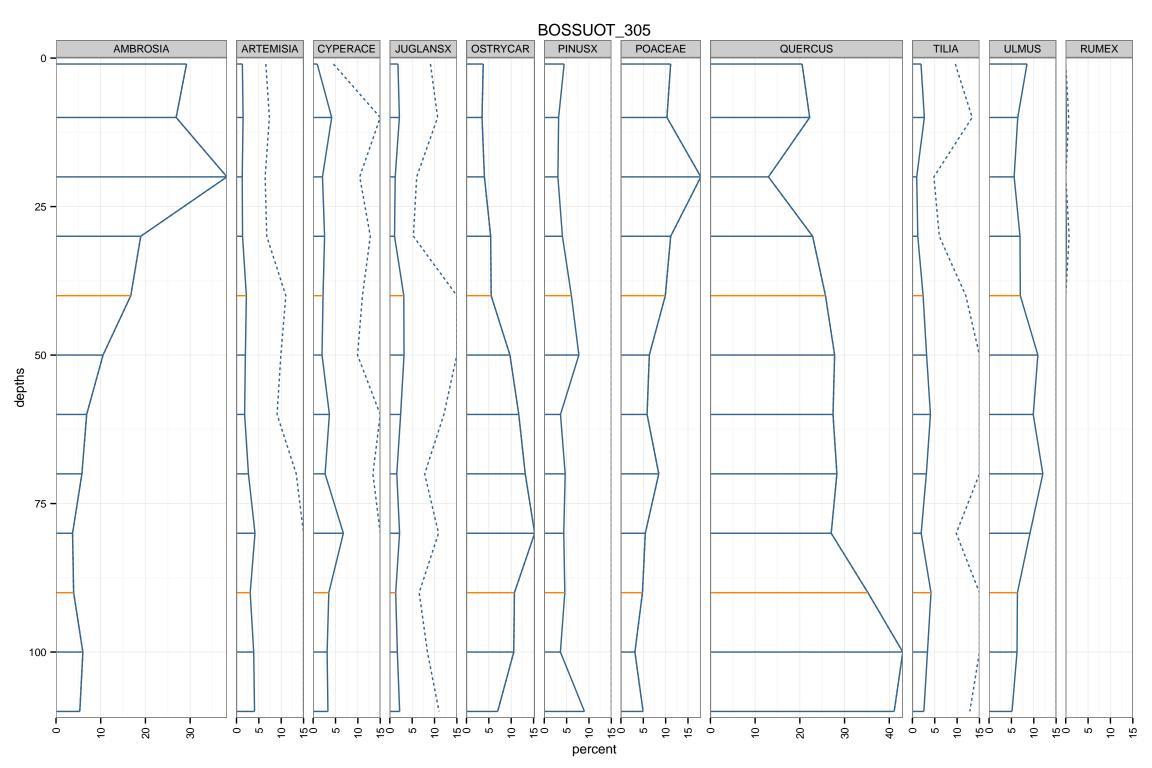
BLOMFORD\_10973 OSTRYCAR CYPERACE ALNUSX AMBROSIA ARTEMISIA ASTERX BETULA PINUSX POACEAE QUERCUS RUMEX 25 -50 75 · 100



BLUMOUND\_287 CYPERACE ACERX AMBROSIA ASTERX CHENOAMX CUPRESSA JUGLANSX PINUSX POACEAE QUERCUS 0 · depths 50 -30 -40 -0 0 percent







BROWNLK\_313 ALNUSX AMBROSIA ARTEMISIA BETULA OSTRYCAR PICEAX PINUSX QUERCUS TSUGAX ULMUS POACEAE depths 12 -16 4 5 50

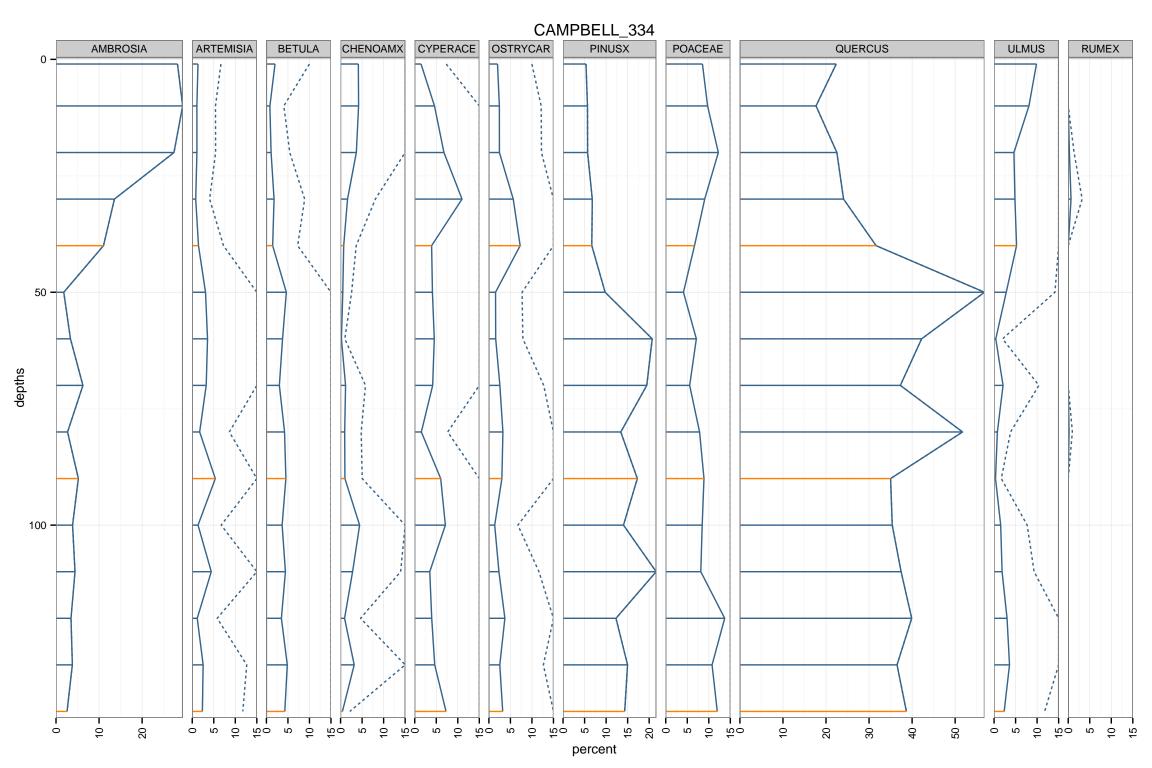
percent

BROWNSBY\_314 OSTRYCAR PINUSX ACERX AMBROSIA ARTEMISIA ASTERX BETULA POACEAE QUERCUS ULMUS RUMEX 50 depths 100 -20 0 0 5 0 0 10 30 percent

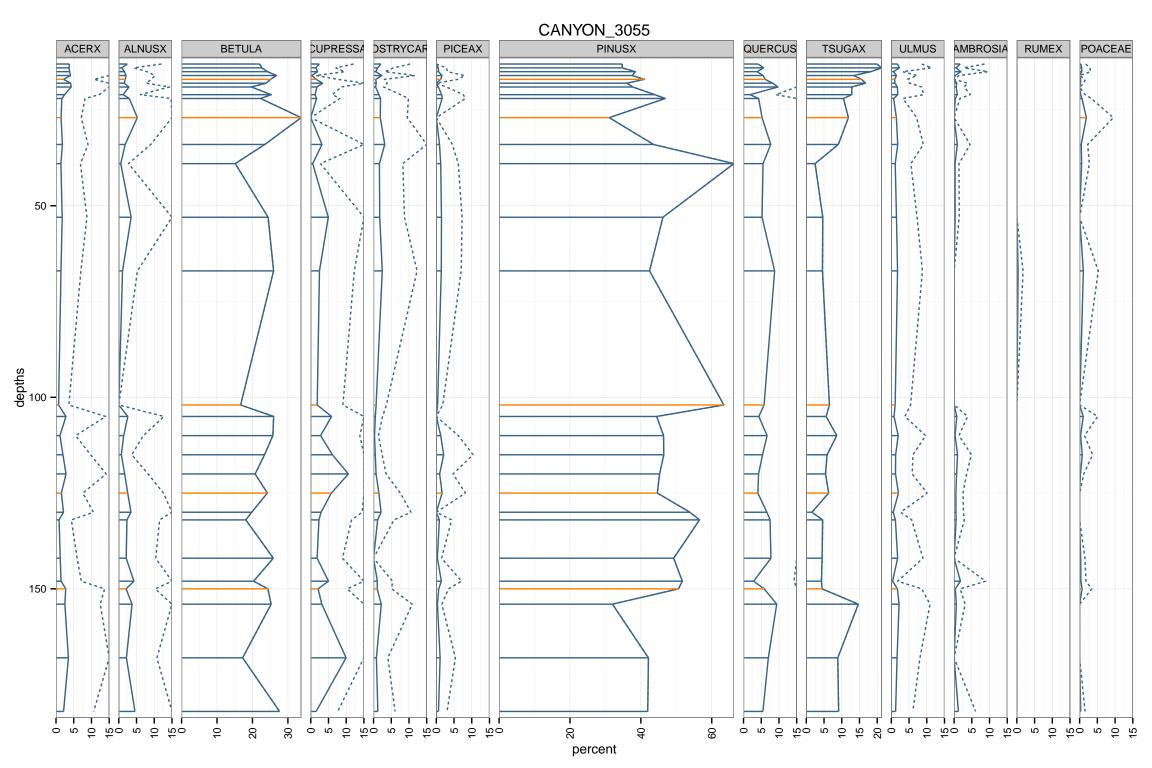
BURNTSDE\_325 ARTEMISIA CUPRESSA LARIXPSEU PICEAX ALNUSX AMBROSIA BETULA PINUSX QUERCUS RUMEX POACEAE **ABIES** 30 depths 60. 90 -20 9 9 percent

CAMP11LK\_332 PICEAX CUPRESSA CYPERACE ACERX ALNUSX AMBROSIA BETULA PINUSX QUERCUS TSUGAX RUMEX 50 100 depths 150 200 250 0 0 0 0 0 0 0 0 0 0 0 10 20 0 2 20 40 percent

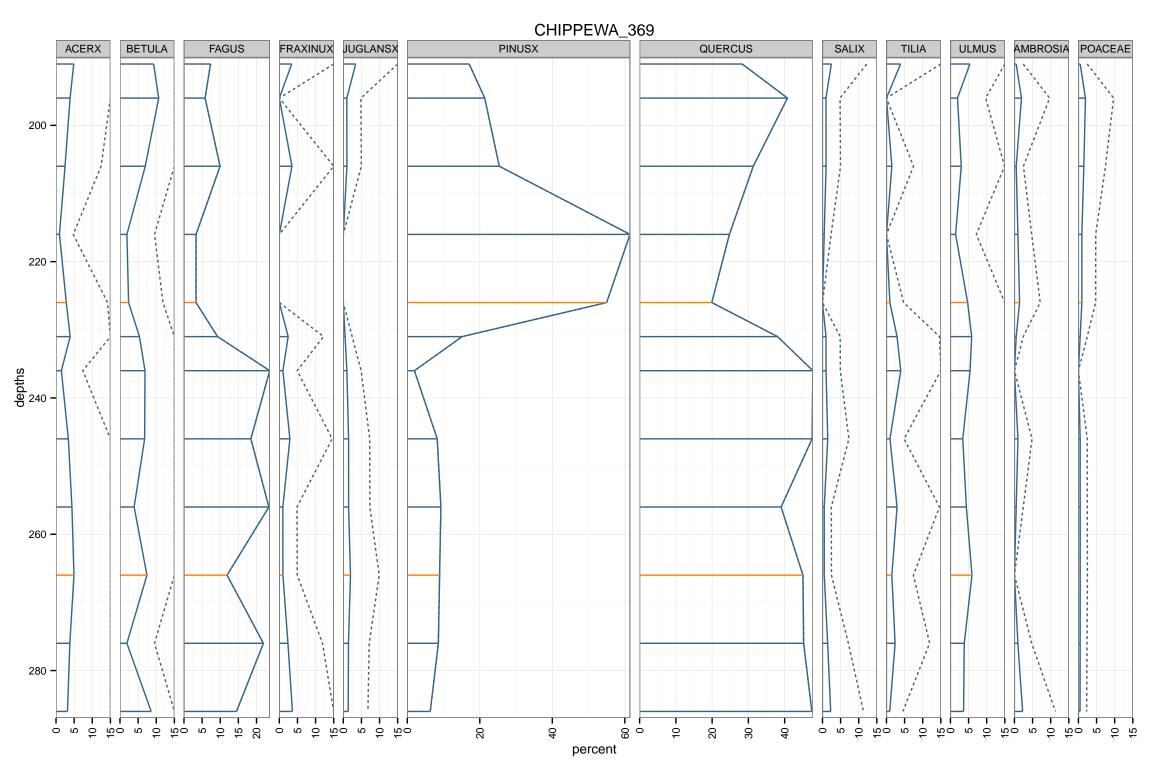
CAMP12LK\_333 OSTRYCAR PINUSX ALNUSX AMBROSIA BETULA PICEAX POACEAE QUERCUS TSUGAX ULMUS 10 depths 30 -20 - 25 - 0 . 10 -0 20 0 20 0 5 0 5 5 0 5 5 0 5 2 2 15 0 5 5 50 20 9 2 0 percent

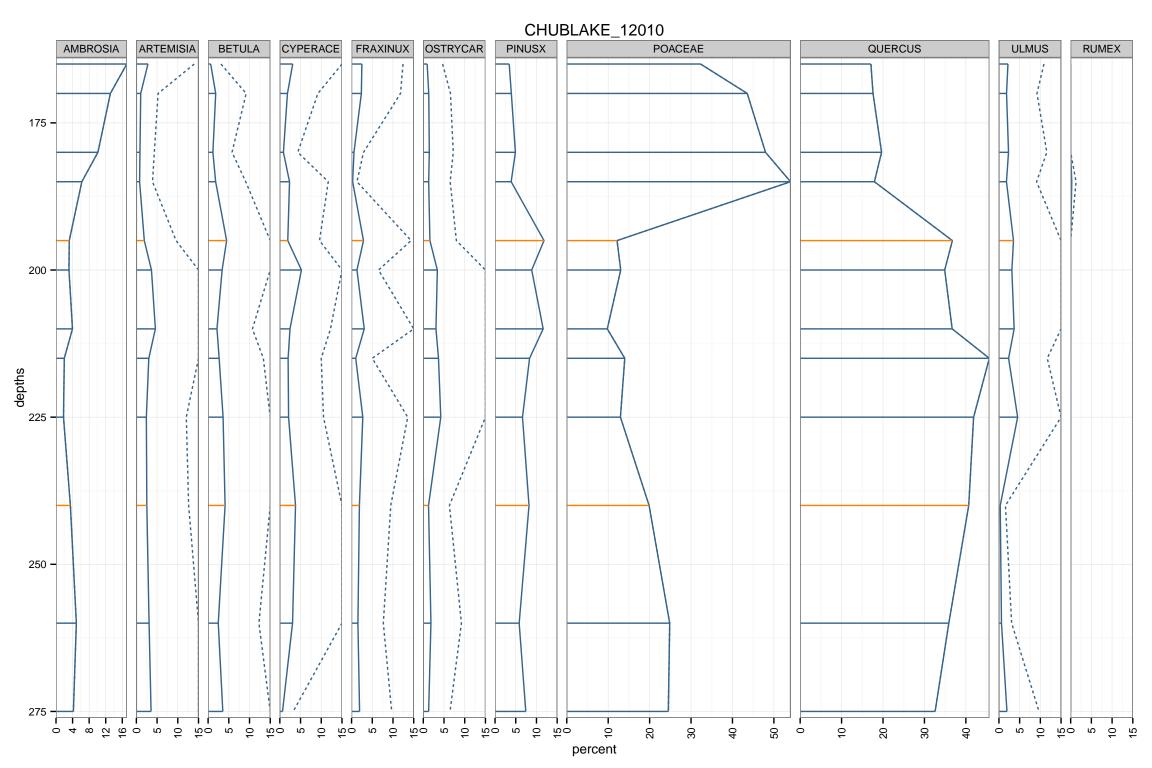


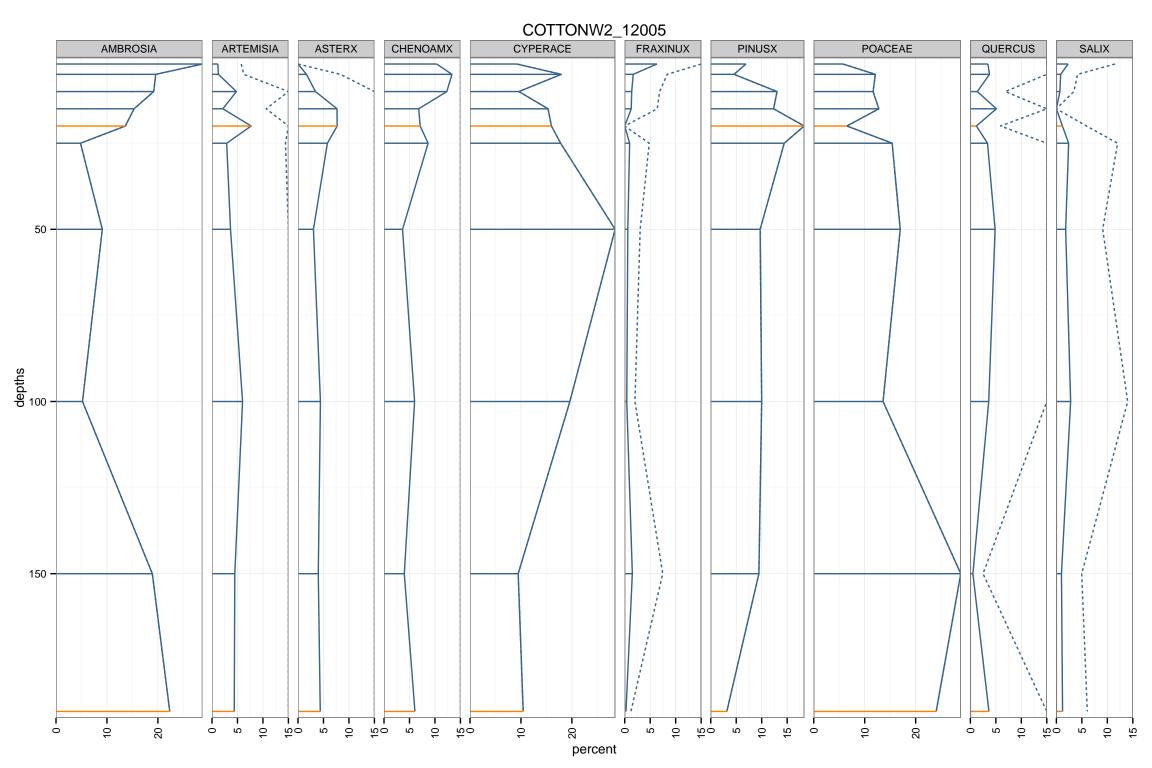
CAMPLAKE\_13057 CYPERACE CHENOAMX OSTRYCAR AMBROSIA ARTEMISIA ASTERX BETULA PINUSX POACEAE QUERCUS RUMEX 30 depths 99 90 -120 0 10 0 20 0 20 0 20 0 20 15 2 10 30 percent



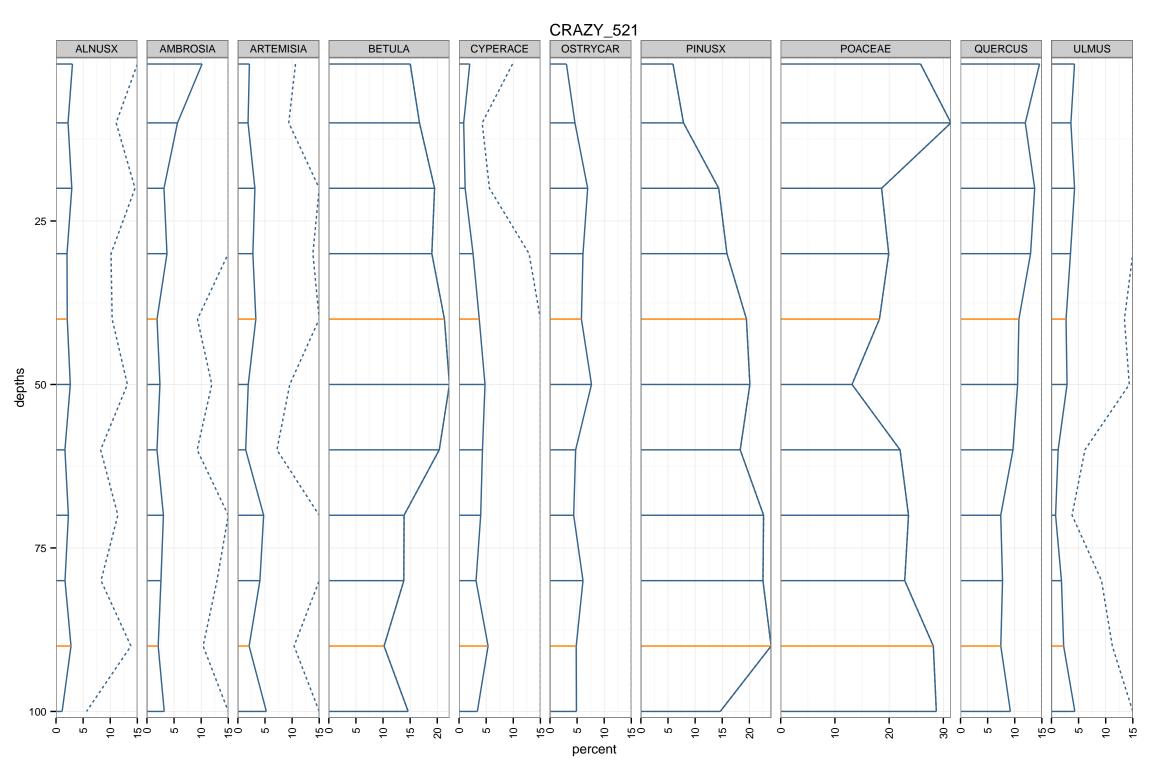
CEDARBLK\_352 CUPRESSA CYPERACE LARIXPSEU ALNUSX AMBROSIA ARTEMISIA BETULA PINUSX POACEAE QUERCUS RUMEX 160 depths 240 -10 20 percent

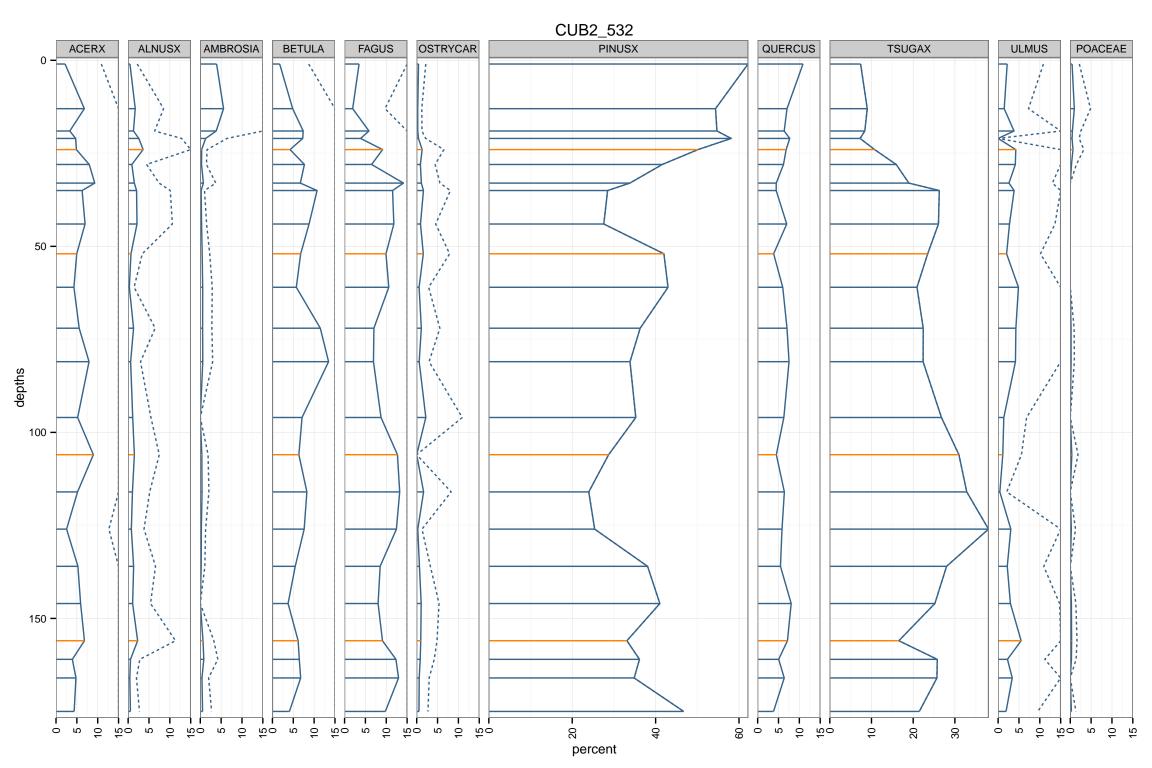


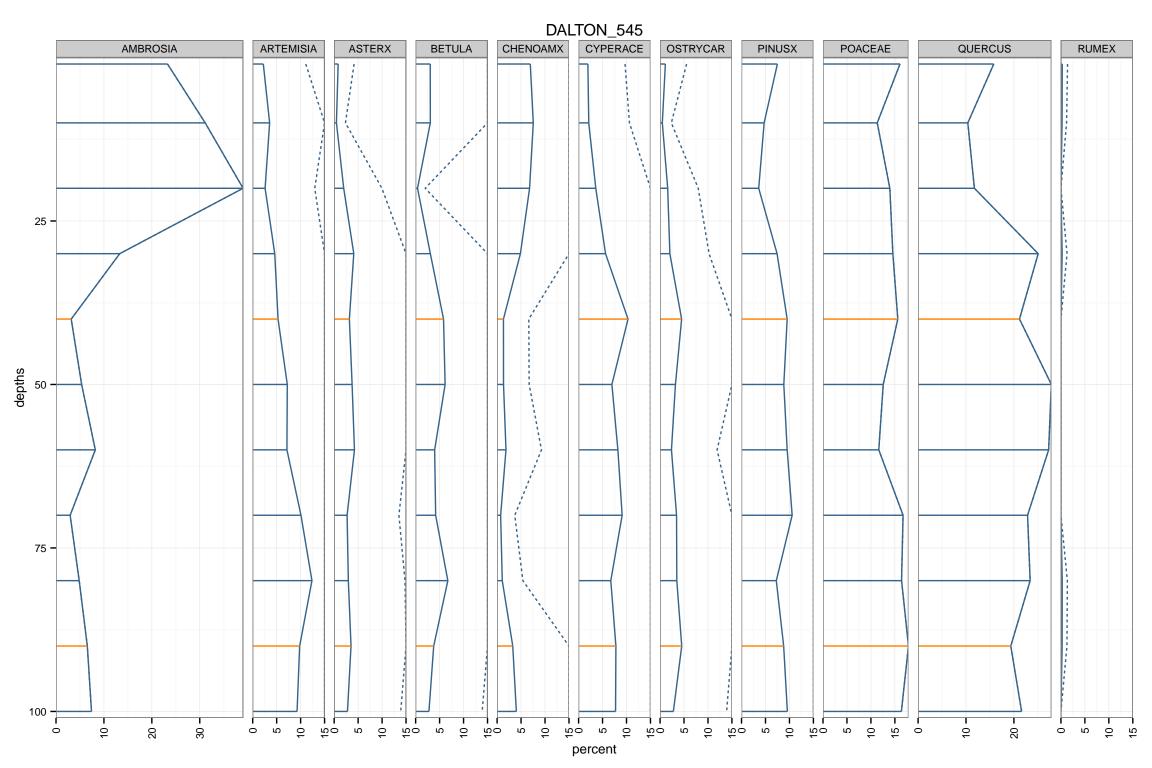


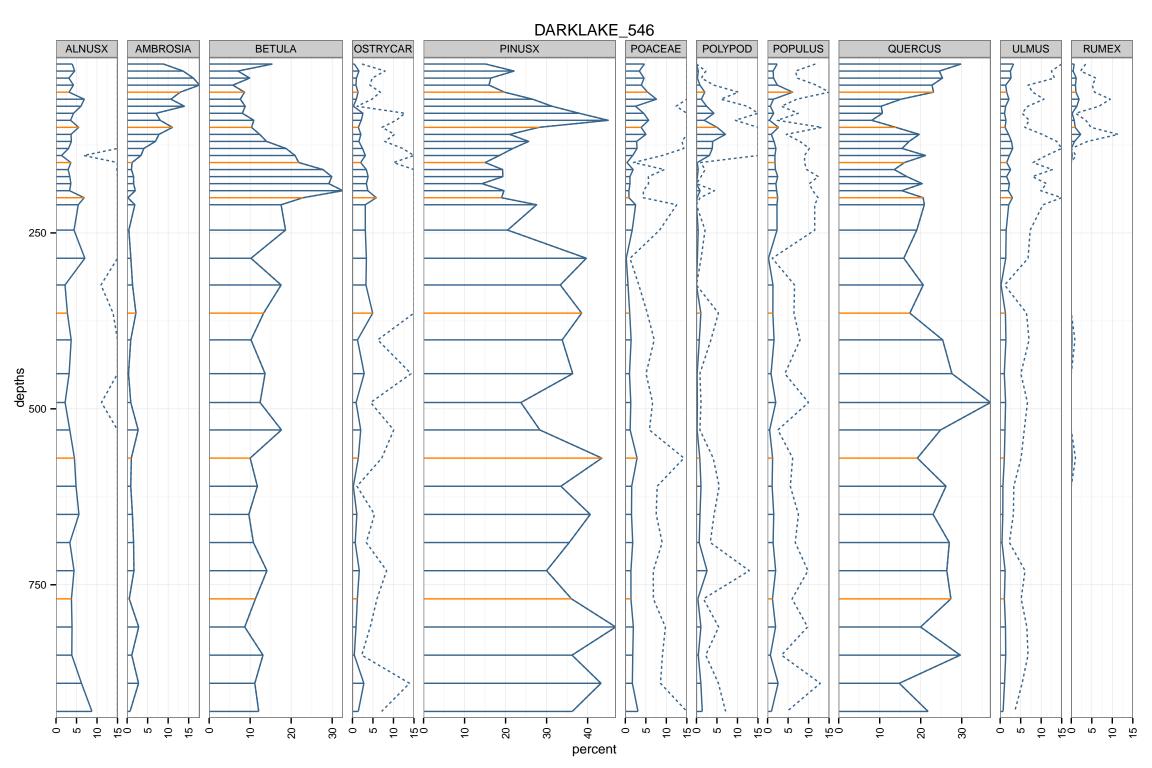


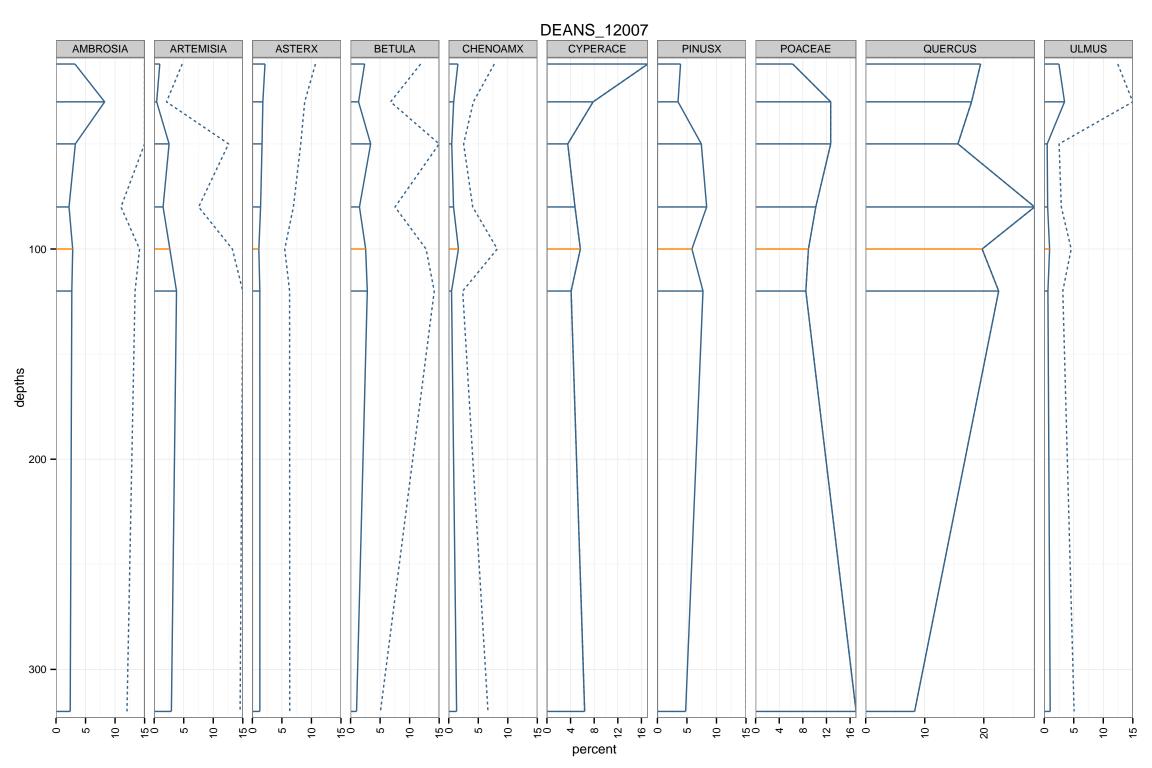
COTWDMN\_515 CYPERACE CHENOAMX AMBROSIA ARTEMISIA ASTERX BETULA FRAXINUX PINUSX POACEAE QUERCUS RUMEX 10 20 depths 30 40 50 60 2 0 2 3 0 0 6 60 0 6 60 0 101 5 50 5 0 5 0 5 5 5 5 5 5 5 15 0 10 20 30 0 2 2 10 0 2 percent

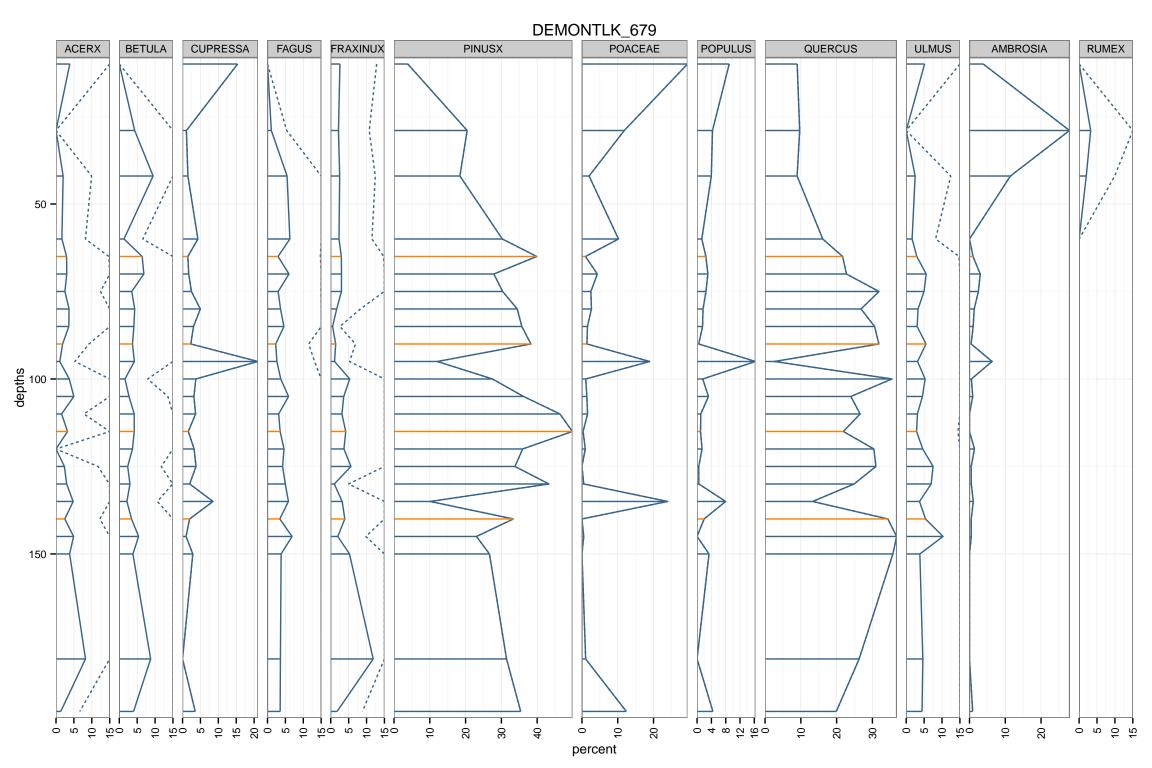


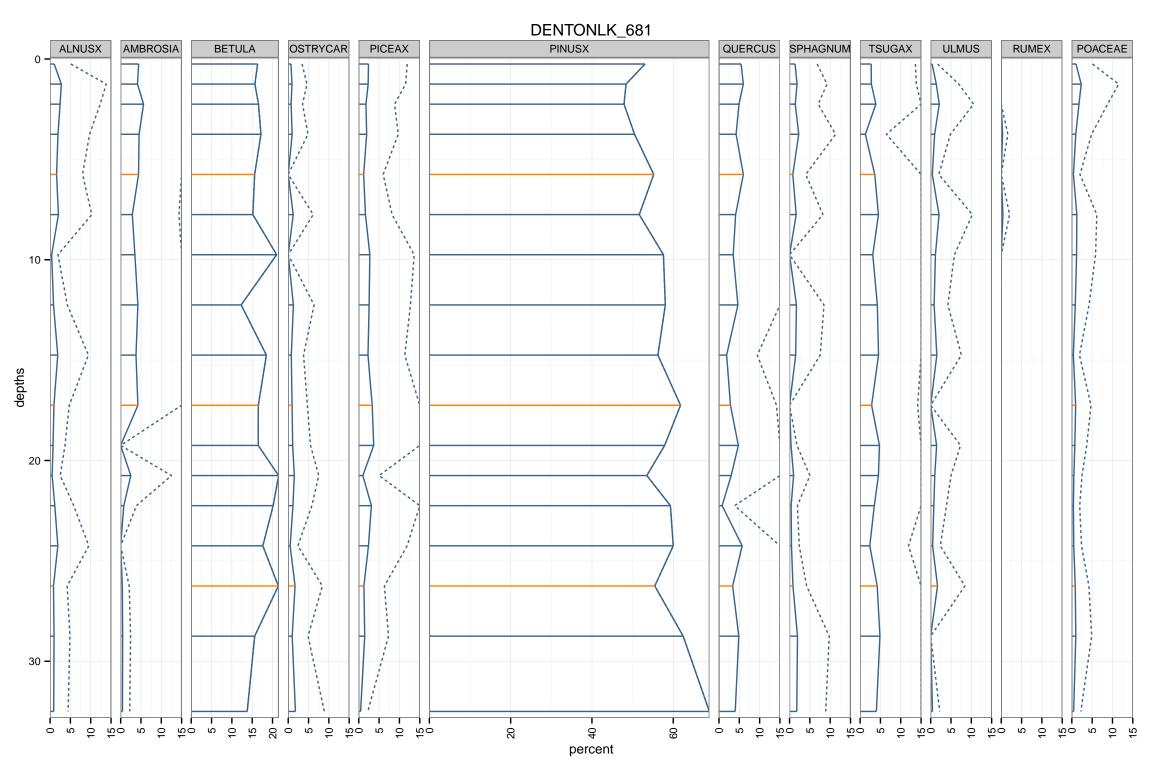


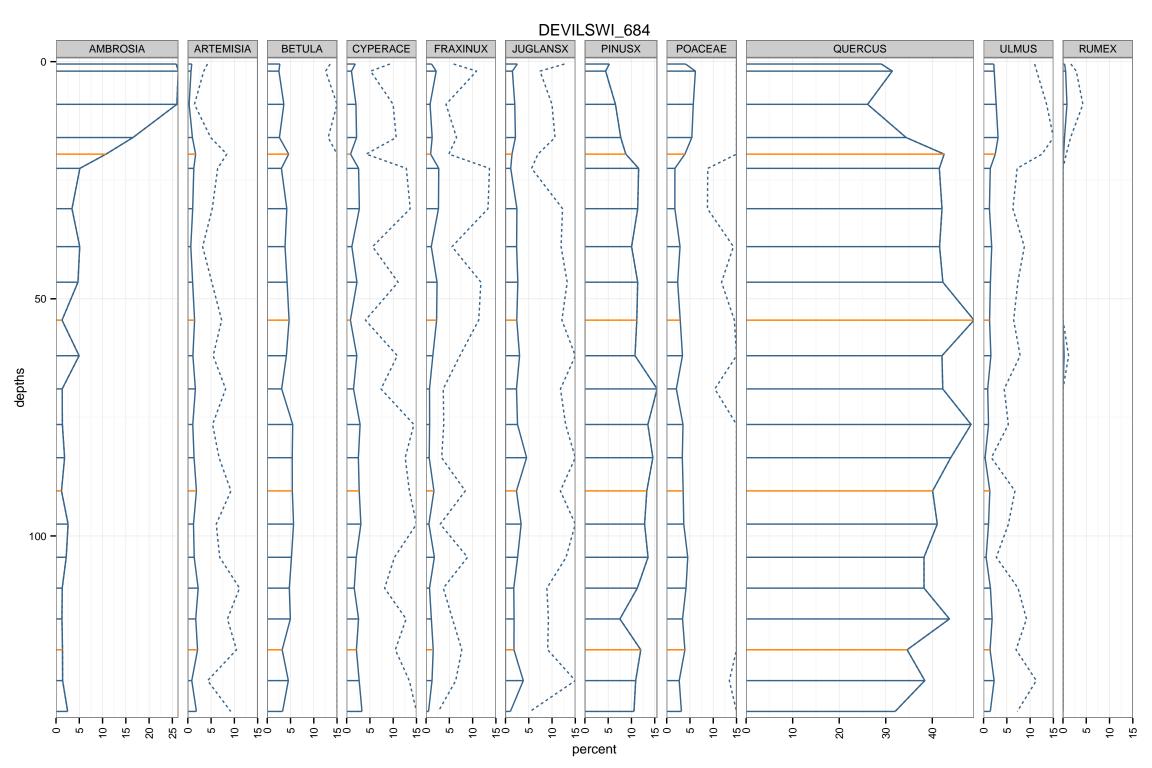






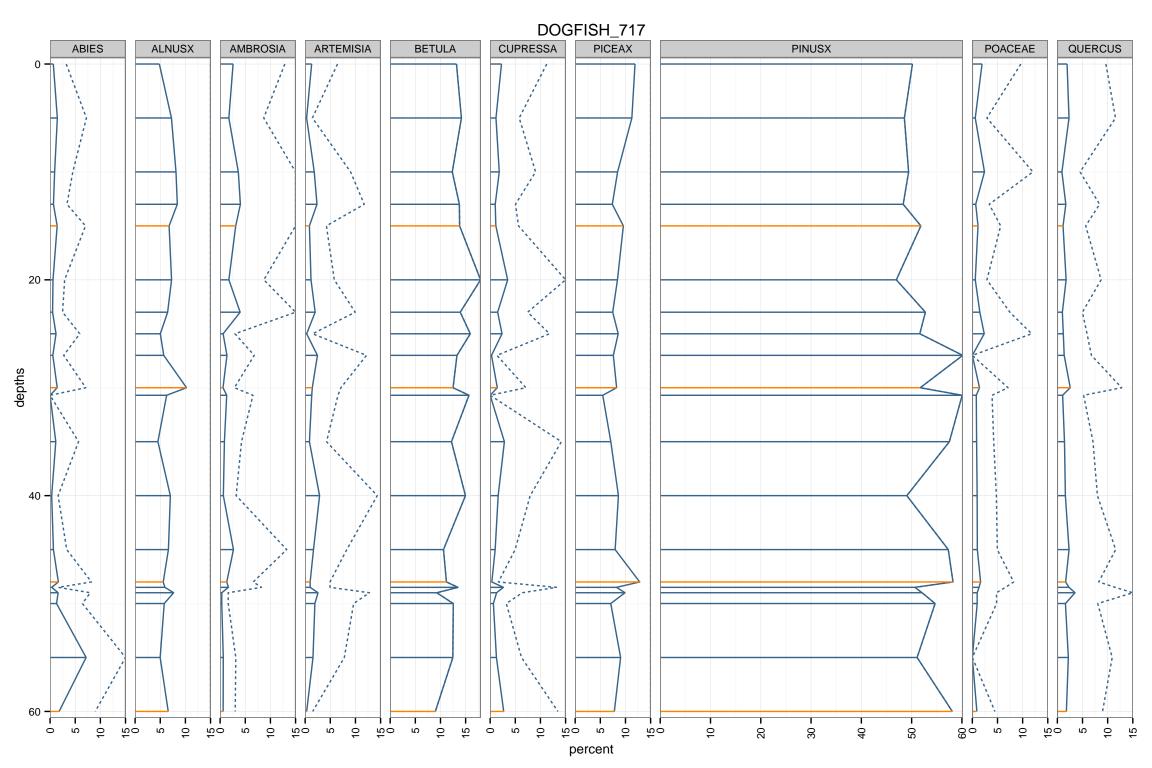






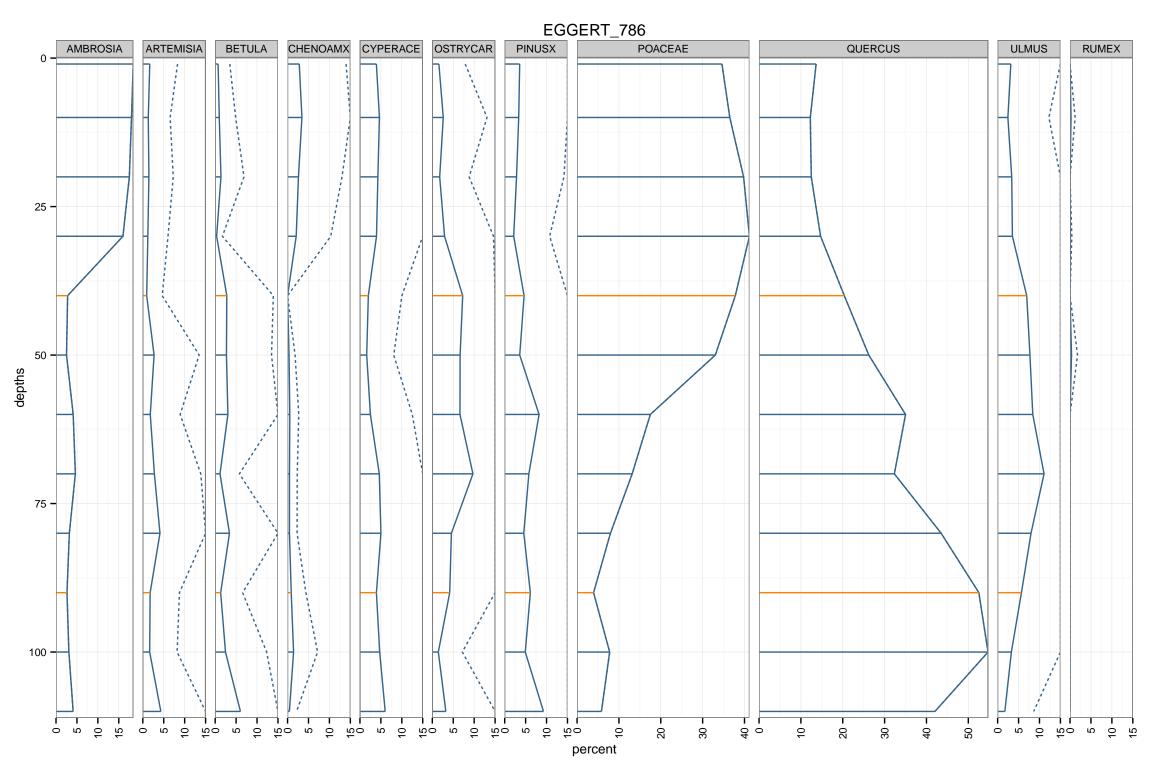
DISTER59\_700 CYPERACE ALNUSX AMBROSIA ARTEMISIA BETULA ERICACEX PINUSX POACEAE QUERCUS SPHAGNUM RUMEX 25 -50 depths 75 **-**100 125 -10 – 0 2 0 2 0 0 5 0 5 5 0 5 8 5 0 5 15 0 150 10 20 **6** 0 2 percent

DISTRHFT\_3081 CYPERACE OSTRYCAR ALNUSX AMBROSIA ARTEMISIA BETULA ERICACEX PINUSX POACEAE QUERCUS RUMEX 40 60 80 depths 100 120 140 0 0 0 0 0 0 0 0 0 0 5 50 15 10 20 10 20 30 9 0 2 percent

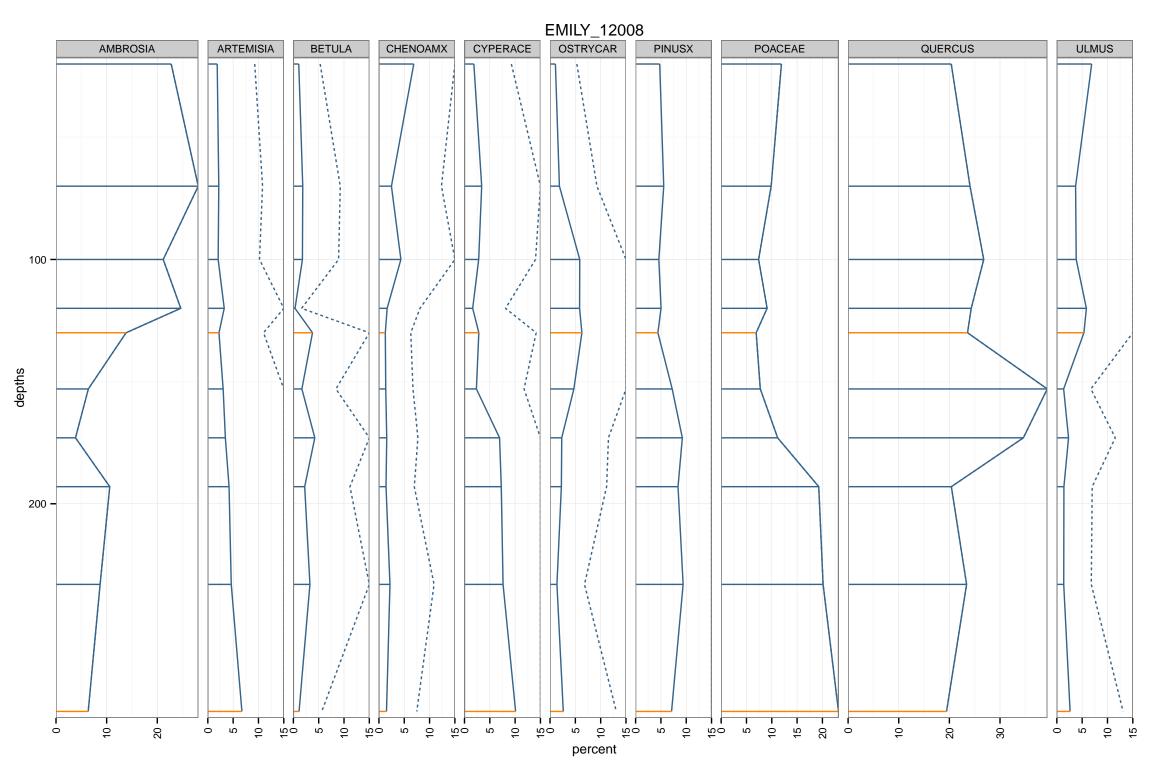


DUNNIGAN\_774 PICEAX QUERCUS ABIES ALNUSX AMBROSIA ARTEMISIA ASTERX BETULA PINUSX POACEAE 10 -20 depths 30 -40 -20 -5 0 5 0 20 0 20 0 5 0 5 5 0 3 10 50 20 15 10 20 30 9 0 2 10 0 0 percent

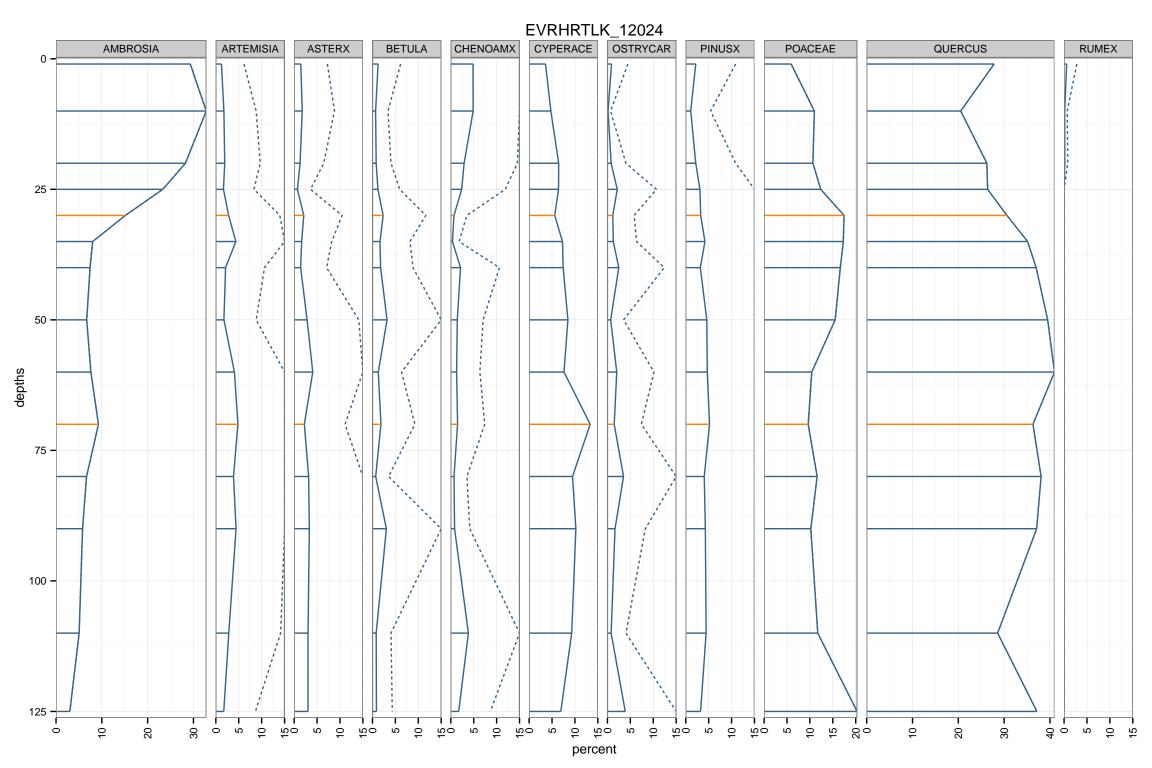
EASTTWIN\_781 CYPERACE ALNUSX AMBROSIA ARTEMISIA BETULA OSTRYCAR PINUSX POACEAE QUERCUS ULMUS RUMEX 25 depths 50 75 **-**0 2 10 2 0 10 20 30 40 15 percent

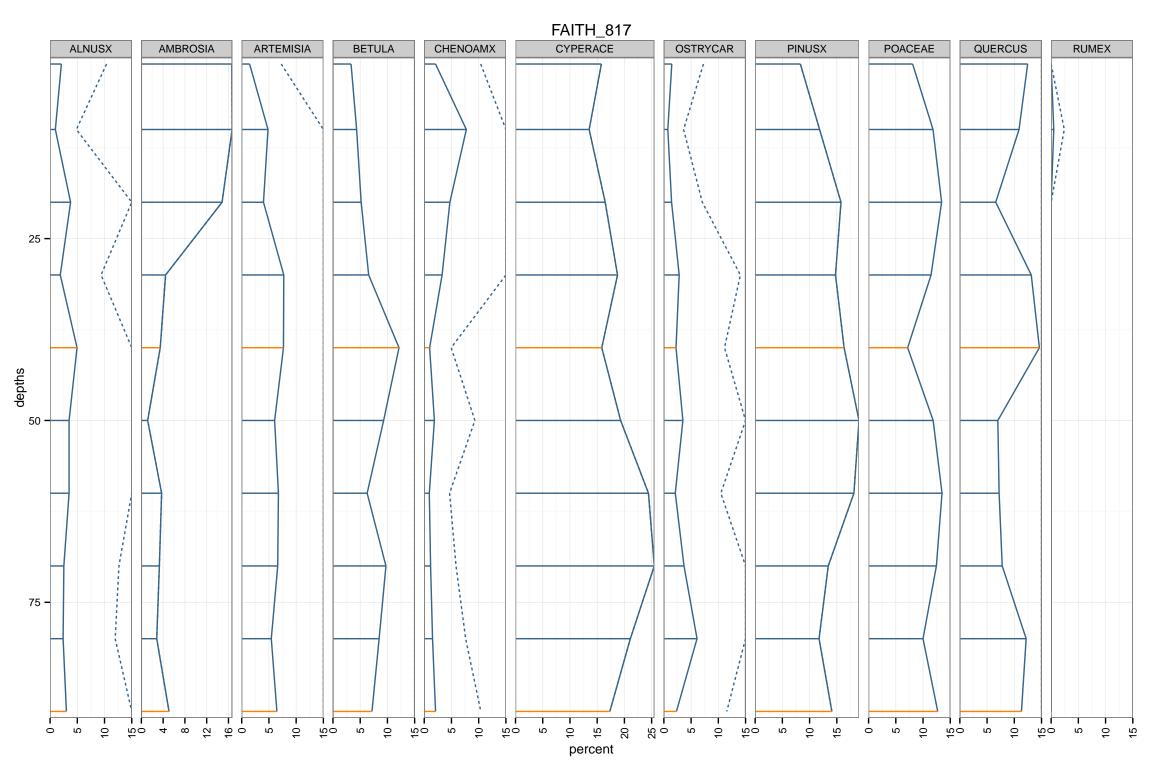


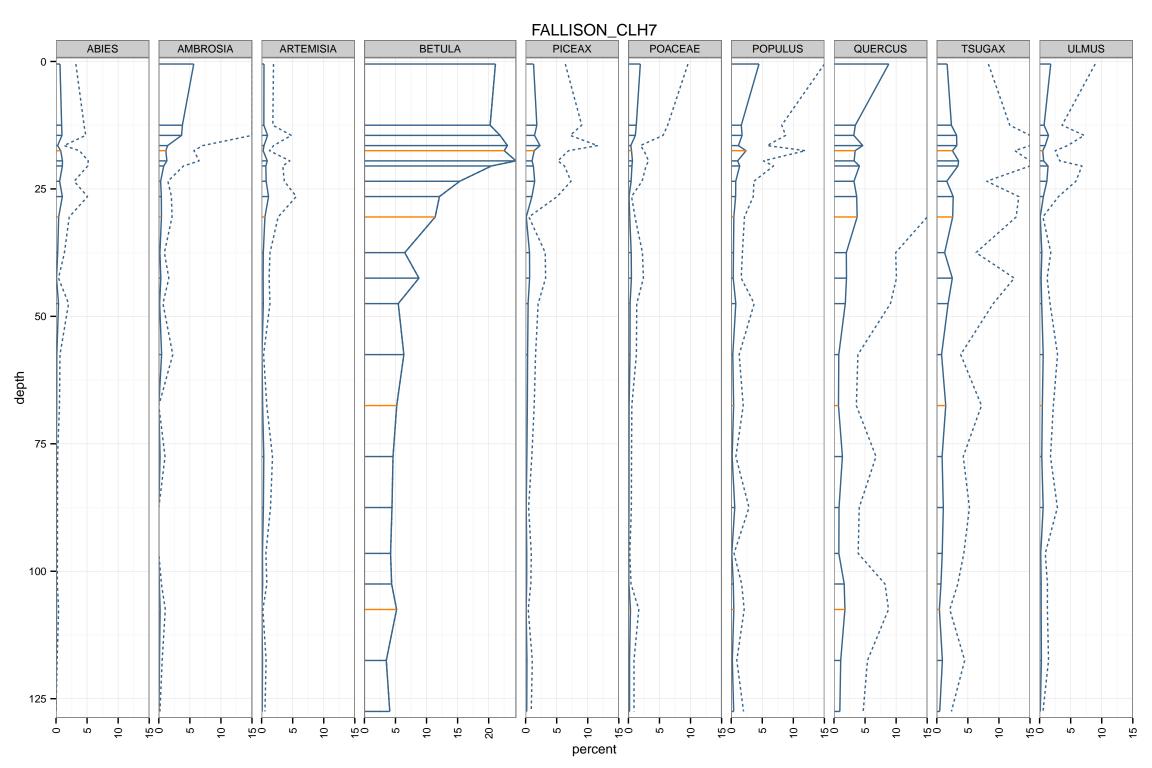
ELEVENSES\_CLH1 PICEAX POACEAE POPULUS QUERCUS AMBROSIA ARTEMISIA BETULA OSTRYCAR TSUGAX ULMUS 0 -depth . 08 percent

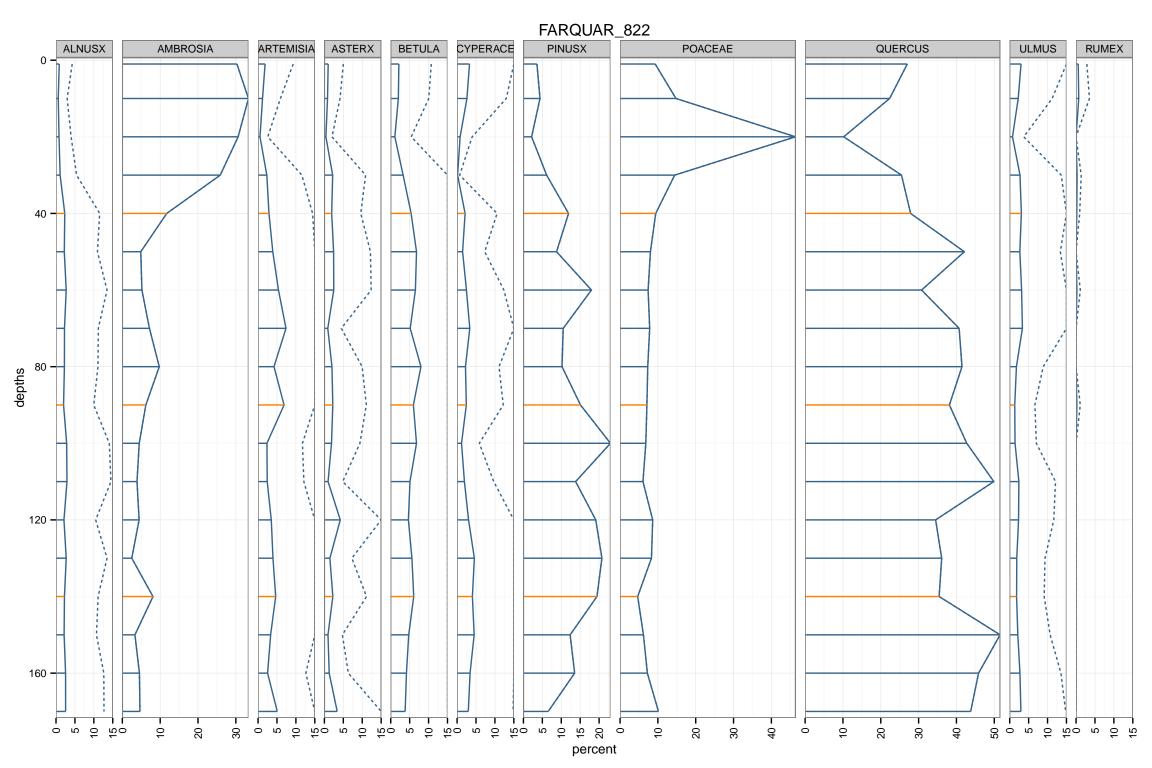


ESKA\_CLH9 POPULUS POACEAE AMBROSIA ARTEMISIA BETULA OSTRYCAR QUERCUS SPHAGNUM TSUGAX ULMUS RUMEX 50 depth 100 150 10 0 0 10 -50 5 0 5 0 5 9 50 0 0 2 10 <del>1</del>5 5 10 10 20 0 2 0 50 2 9 15 0 9 50 2 percent

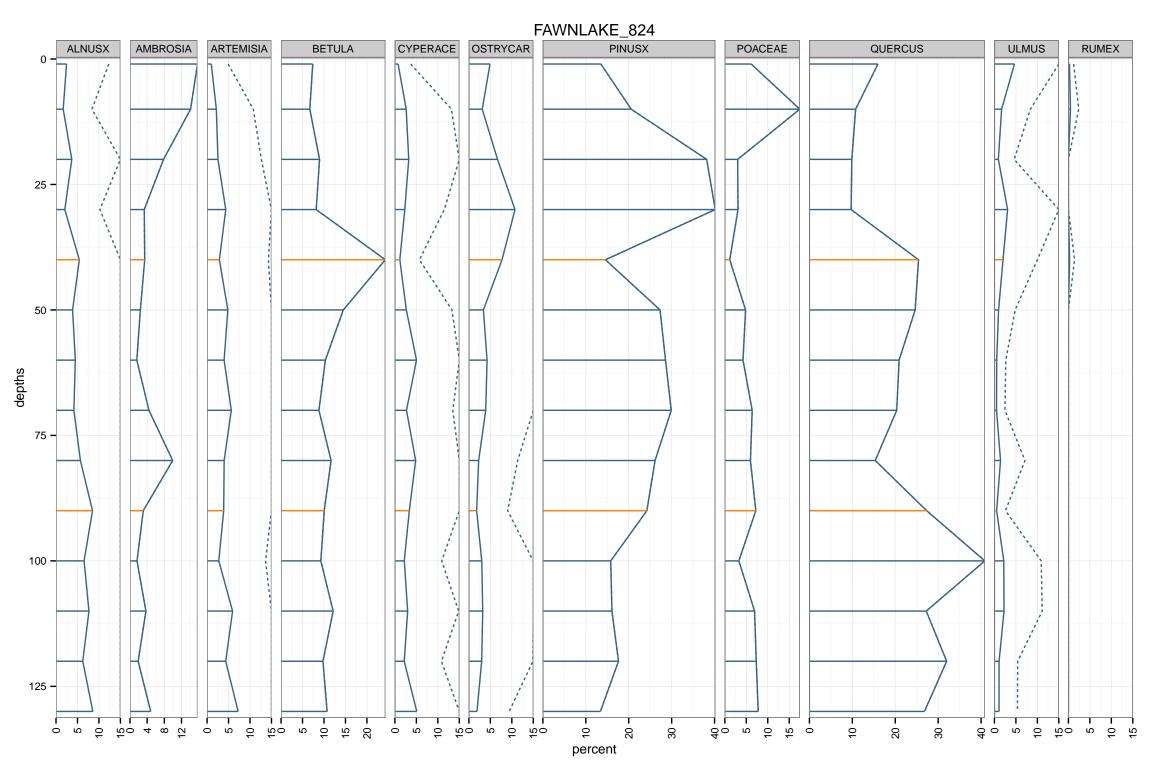






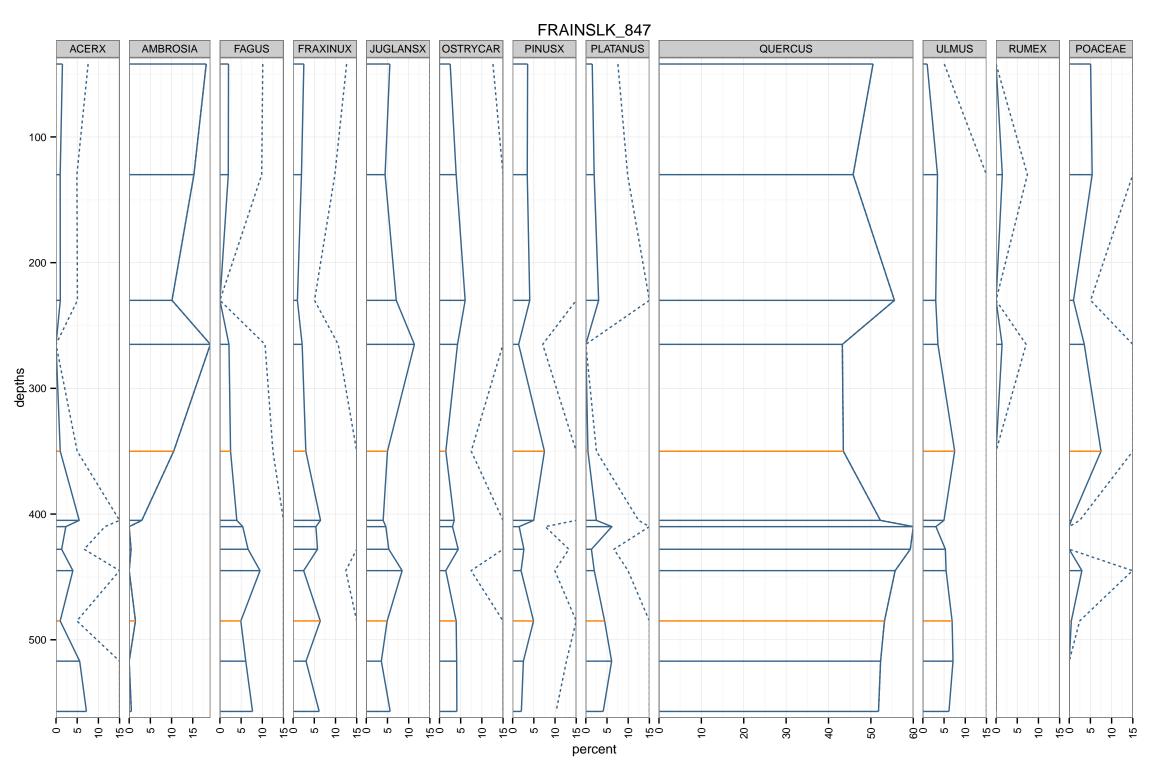


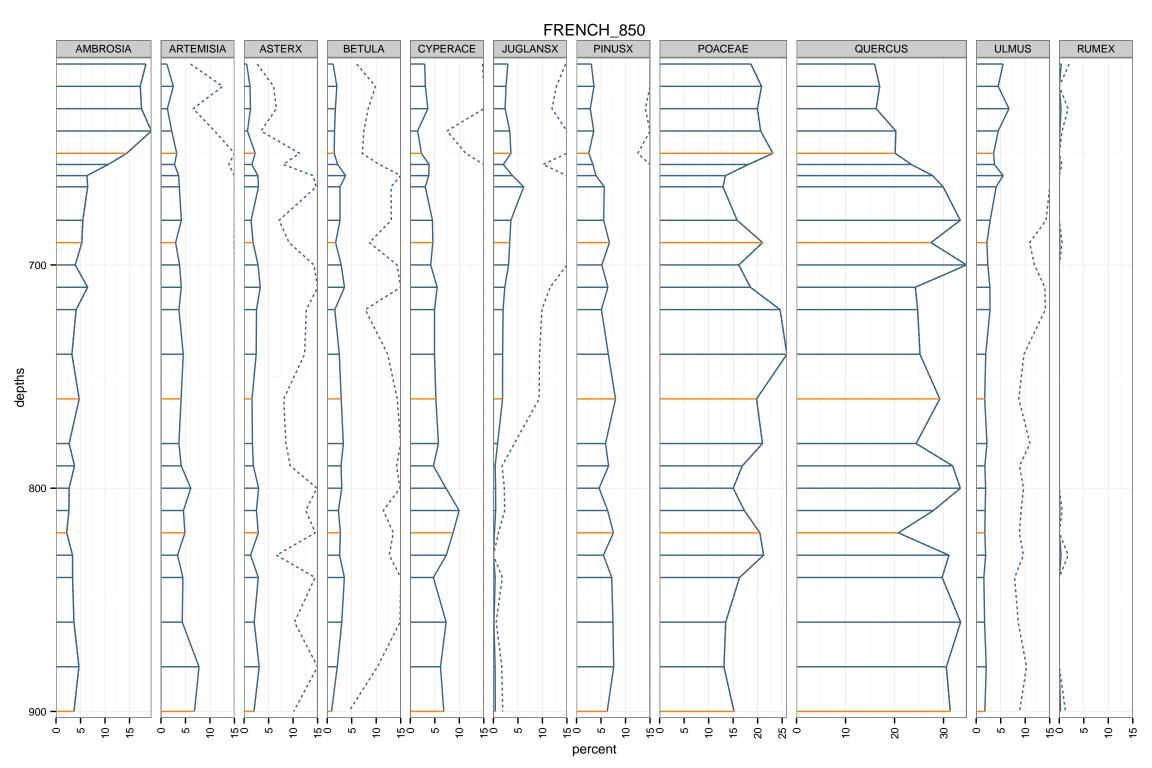
FAWNANMN\_10974 CYPERACE PINUSX POACEAE ALNUSX AMBROSIA ARTEMISIA BETULA POPULUS QUERCUS ULMUS RUMEX 25 depths 75 -100 π 0 0 0 π 0 m 10 -5 π<sub>0</sub> 4 α 1 α 0 π 10 -10 — 50 10 20 30 0 2 10 <del>1</del>50 ع 10 percent

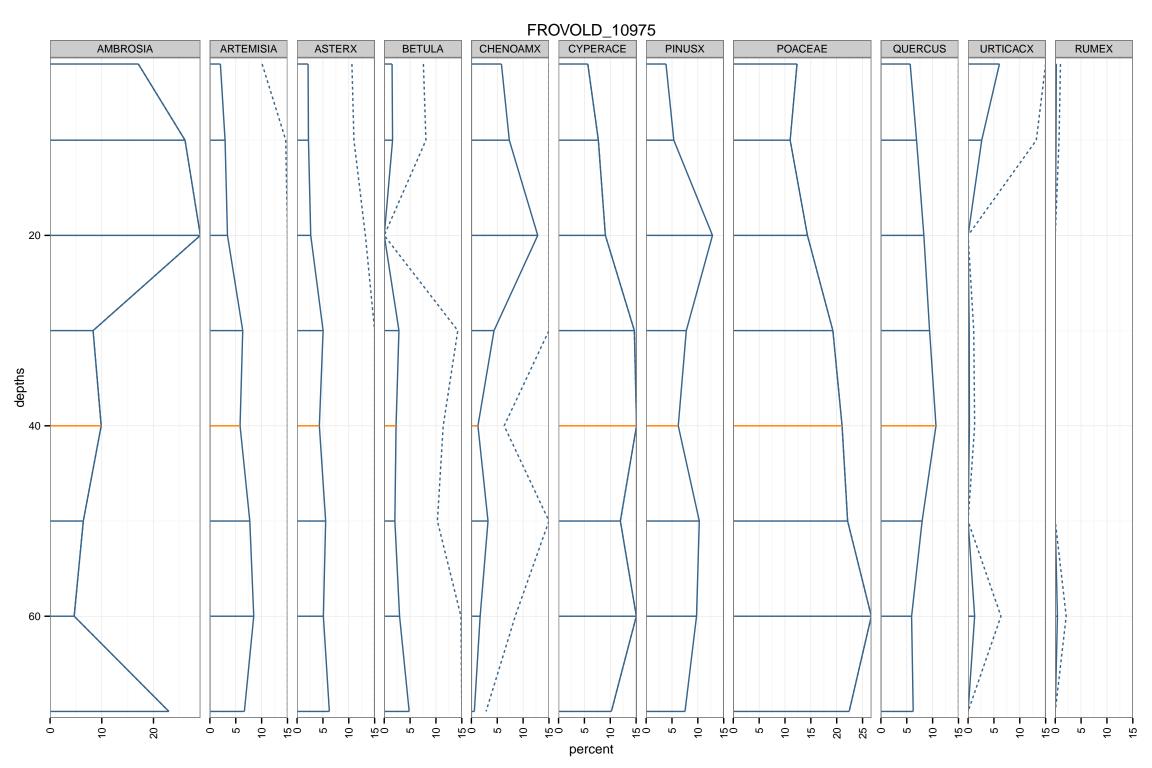


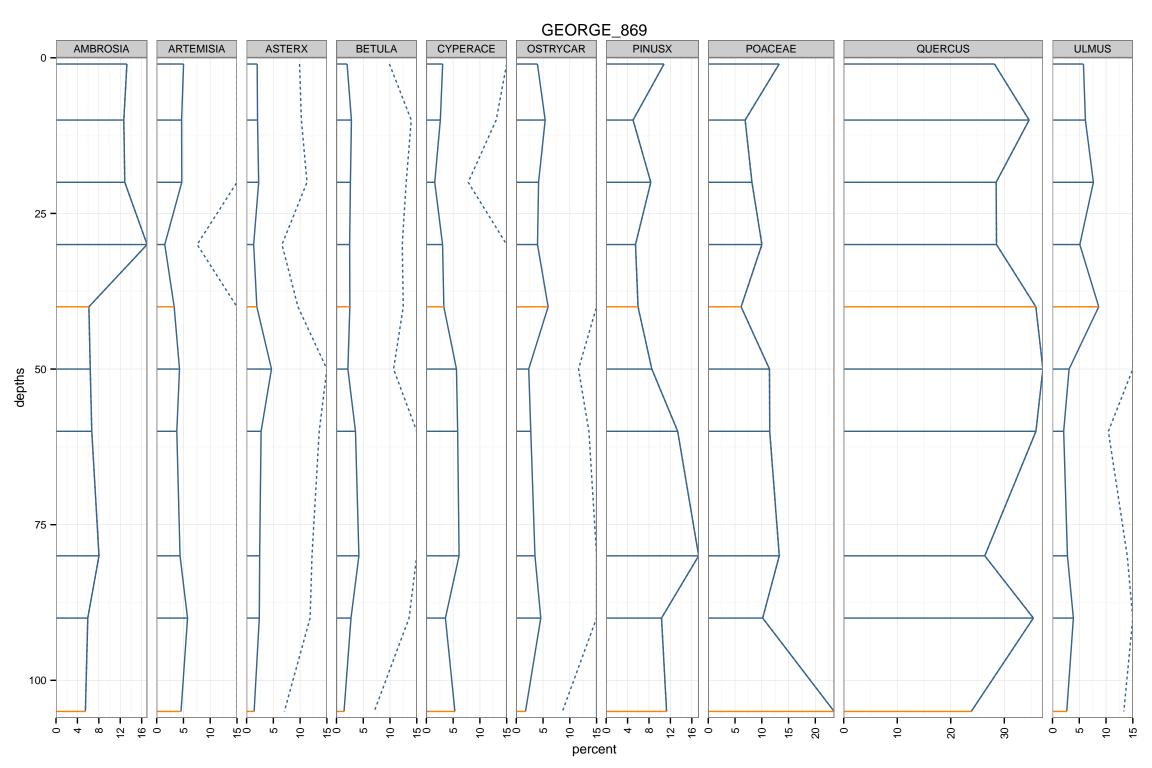
FERR01X\_CLH2 CORYLUS PICEAX POACEAE AMBROSIA ARTEMISIA BETULA CYPERACE POPULUS QUERCUS ULMUS RUMEX 20 depth 60 -0 2 percent

FOXPOND\_846 OSTRYCAR ALNUSX AMBROSIA ARTEMISIA CYPERACE POACEAE QUERCUS BETULA PINUSX ULMUS depths 60 5 0 0 5 50 9 40 15 5 50 2 10 20 0 2 20 30 percent

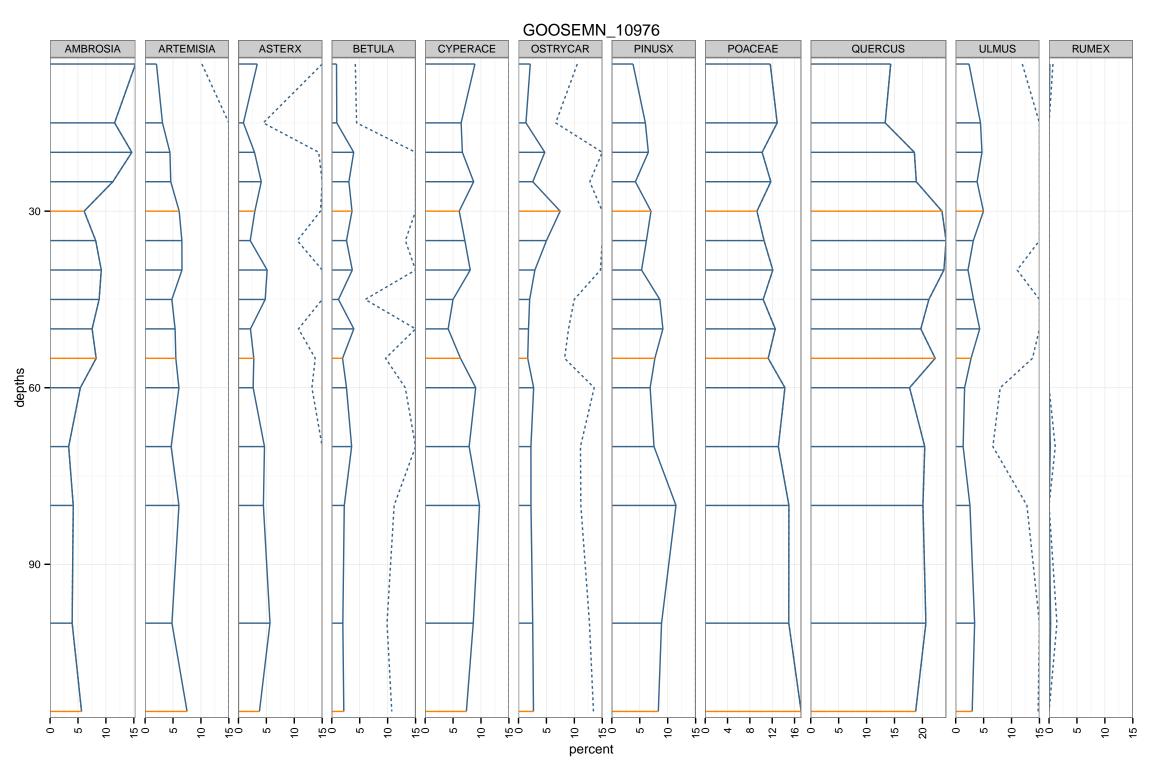








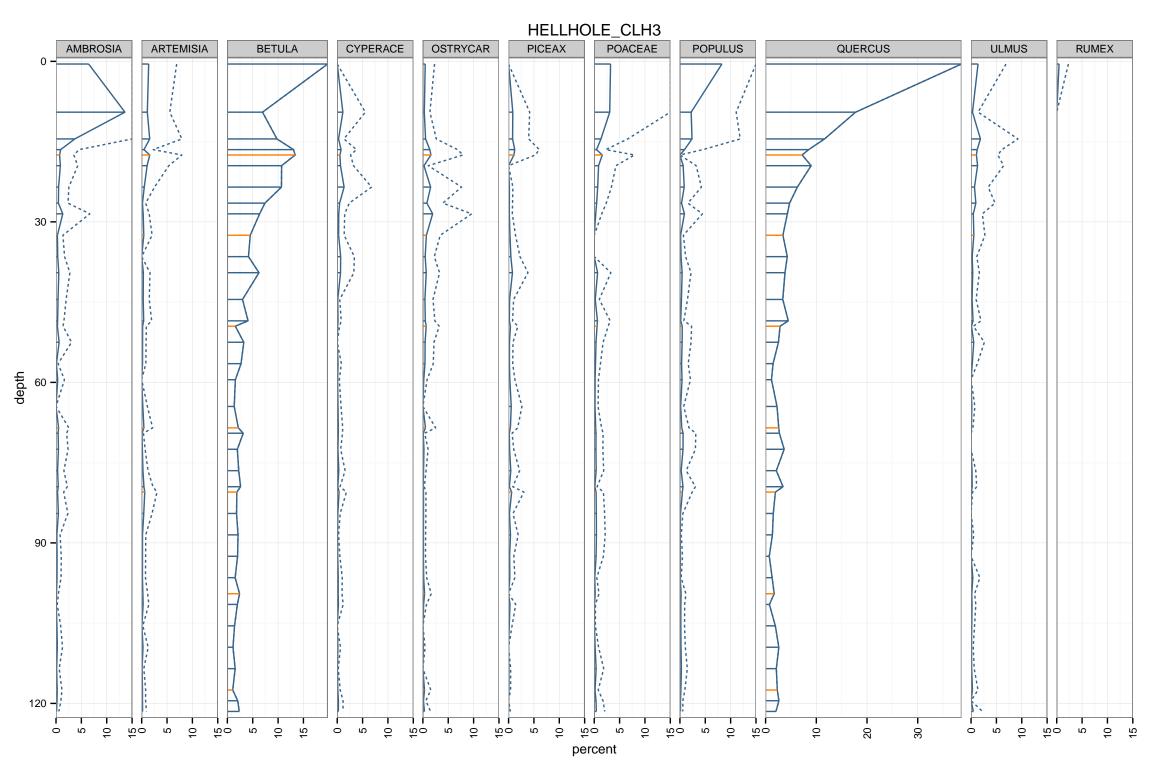
GOLDSMTH\_967 OSTRYCAR PICEAX ALNUSX AMBROSIA ARTEMISIA BETULA PINUSX POACEAE QUERCUS RUMEX ABIES 25 -50 75 **-**100 4 1 20 percent

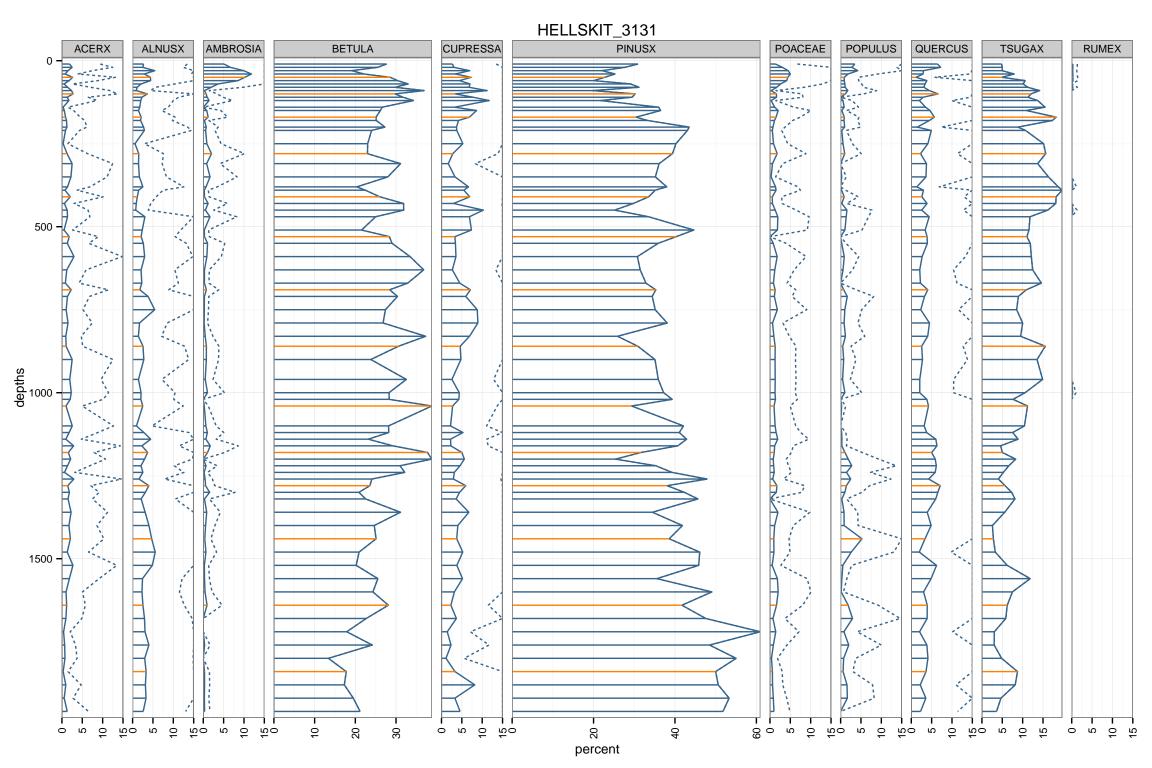


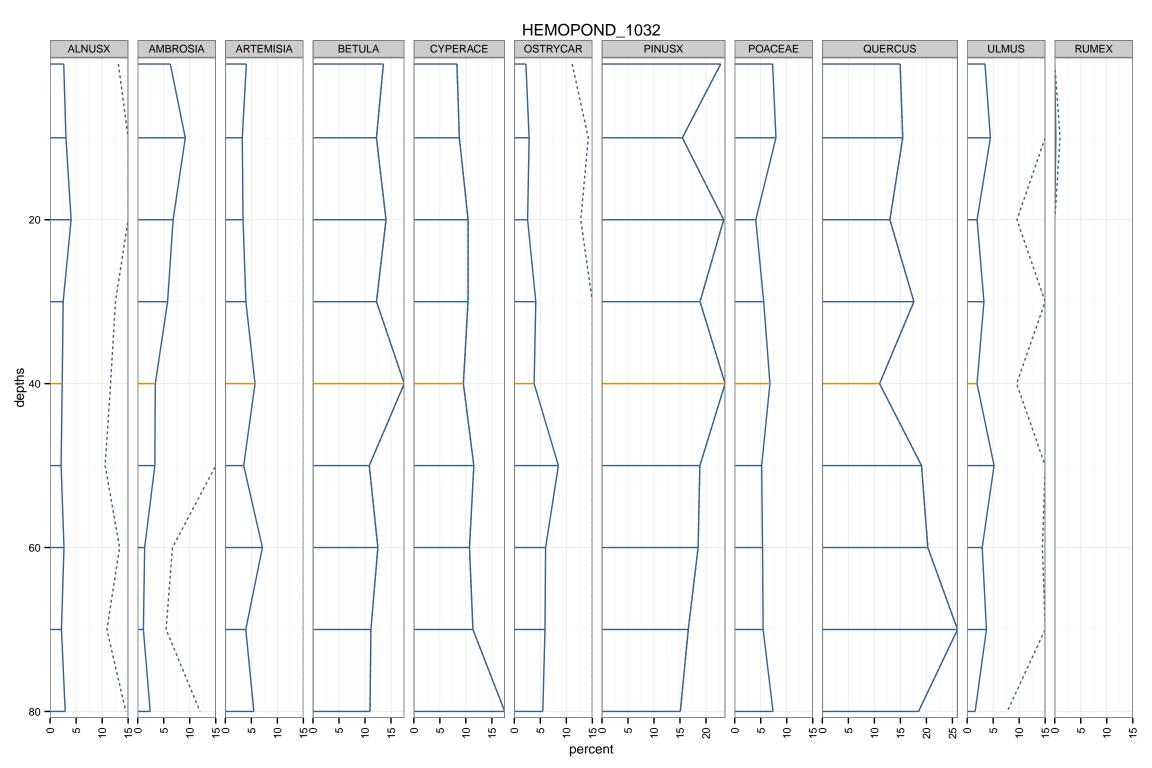
GREENLK\_982 PINUSX QUERCUS ACERX BETULA FAGUS FRAXINUX OSTRYCAR TILIA TSUGAX ULMUS AMBROSIA POACEAE 20 -30 -8 0 4 8 5 60 0 5 0 2 0 0 0 c 0 t 0 c 0 c c c percent

percent

HANSON\_1004 CHENOAMX FRAXINUX PICEAX POPULUS AMBROSIA ARTEMISIA ASTERX CYPERACE PINUSX POACEAE QUERCUS RUMEX 3 depths 9 -5 1 0 10 percent



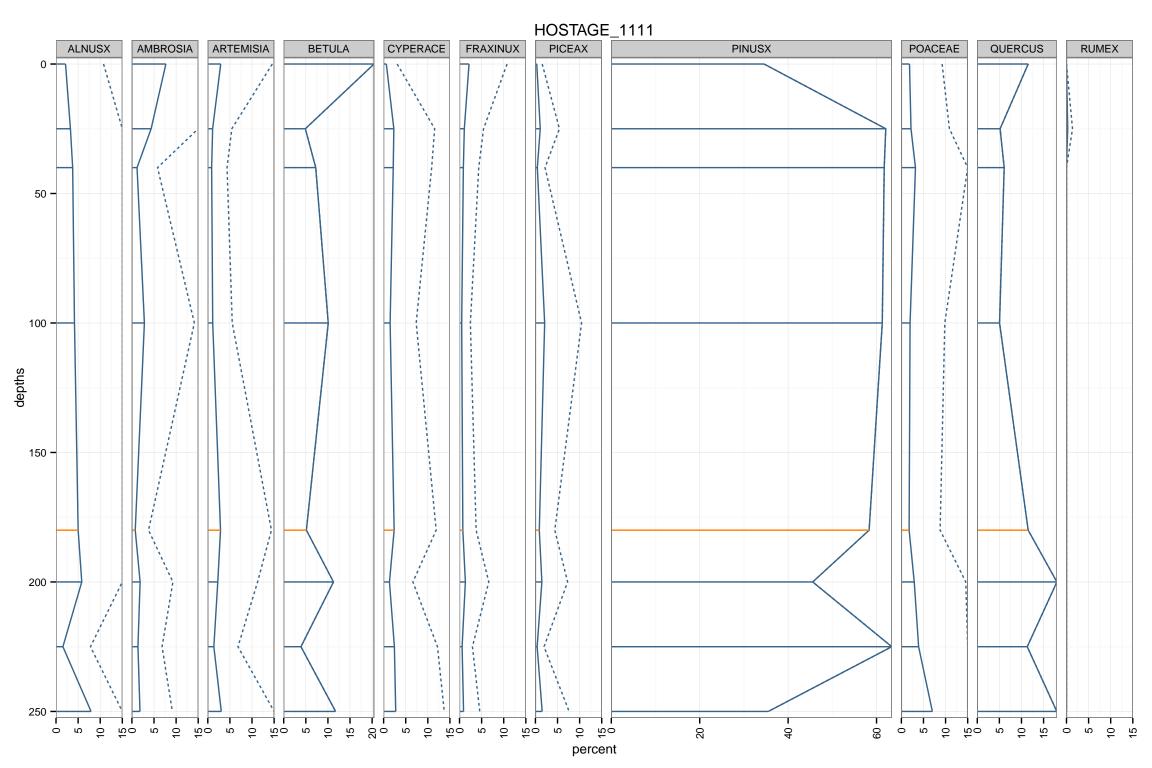


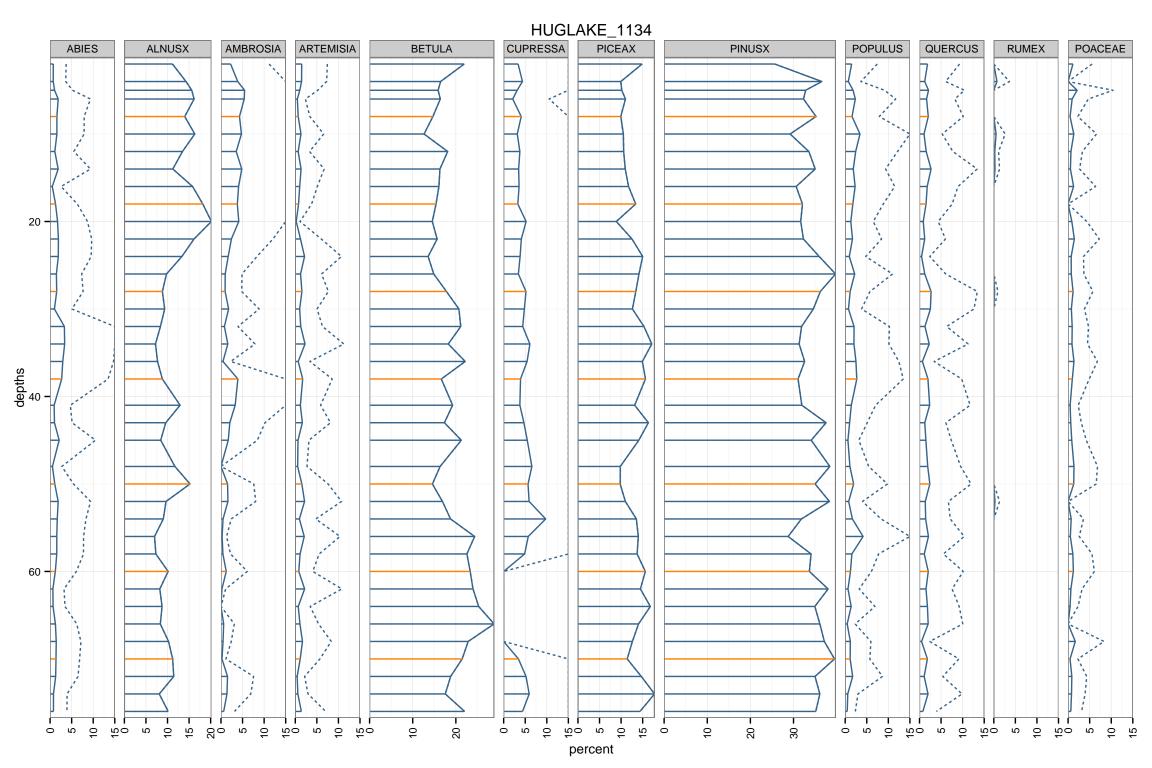


HORSE\_1109 CYPERACE OSTRYCAR ALNUSX AMBROSIA ARTEMISIA BETULA CHENOAMX PINUSX POACEAE QUERCUS RUMEX depths 60 -

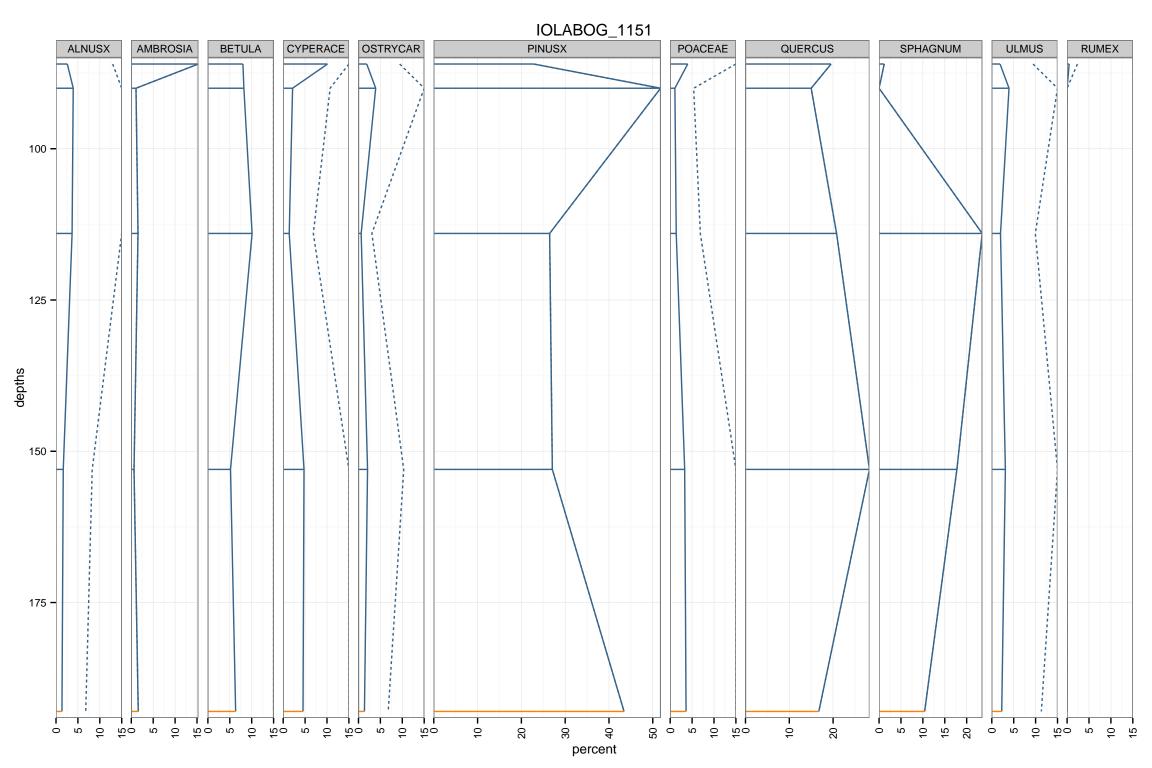
percent

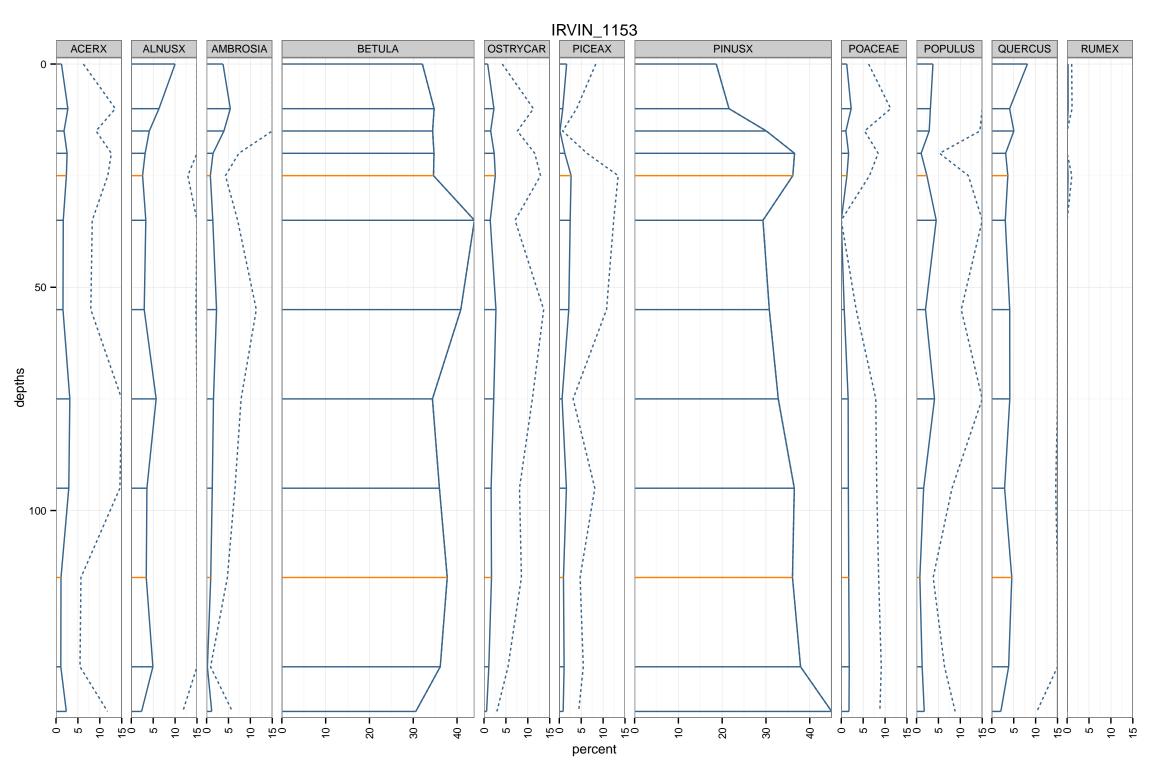
 5 0 0

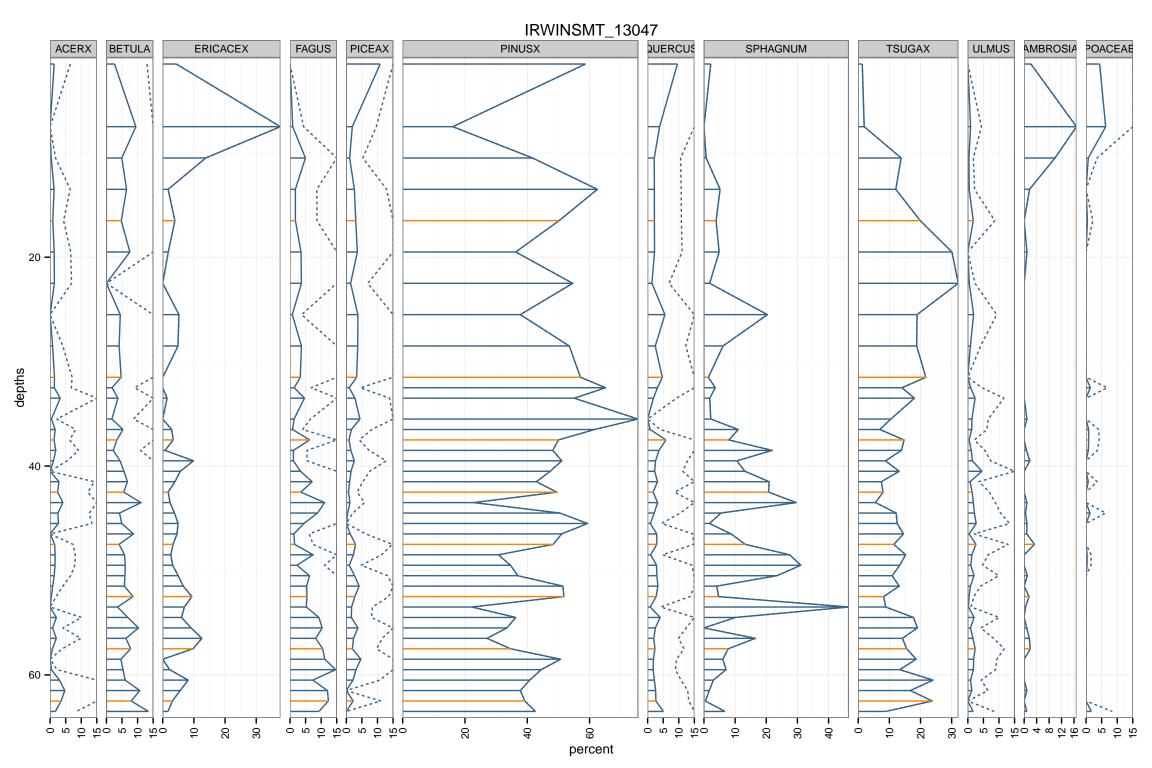
 

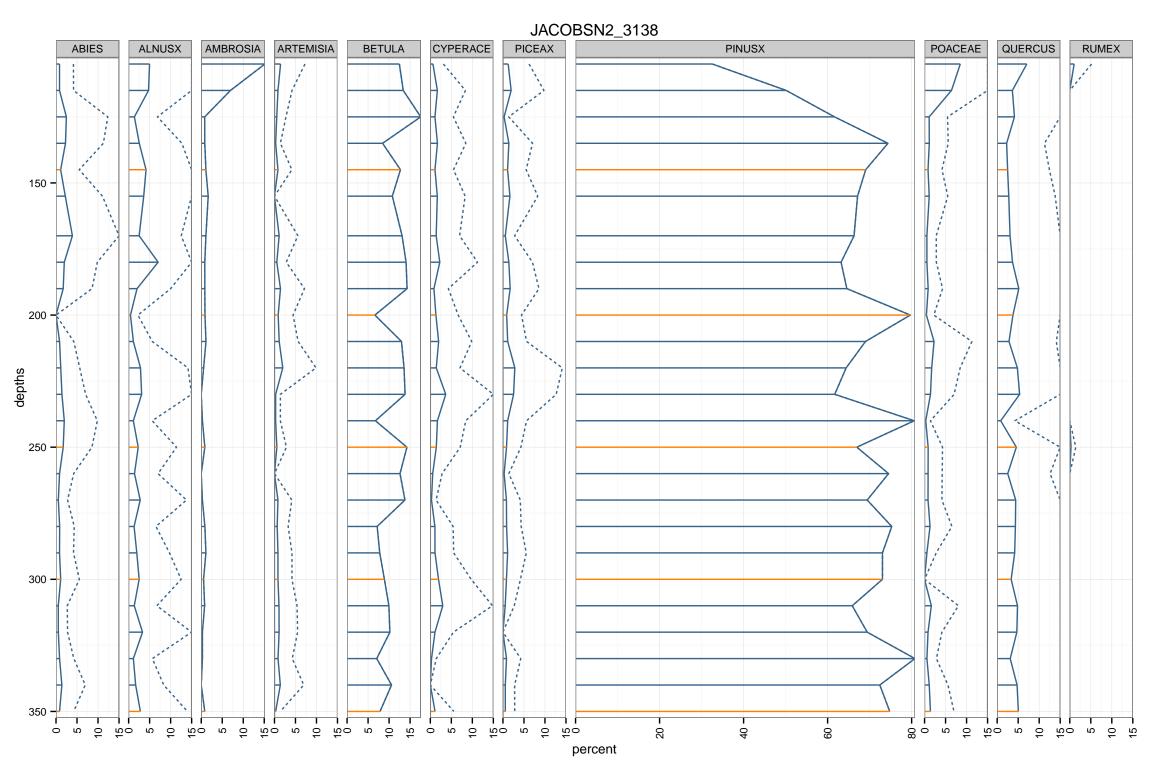


HUSTLER\_1138 CUPRESSA PICEAX POACEAE POPULUS QUERCUS ALNUSX AMBROSIA ARTEMISIA BETULA PINUSX 10 -20 depths 30 40 -5 50 v 0 v 4 8 7 90 v 9 50 5 5 50 9 5 0 20 9 0 2 15 2 19 15 percent

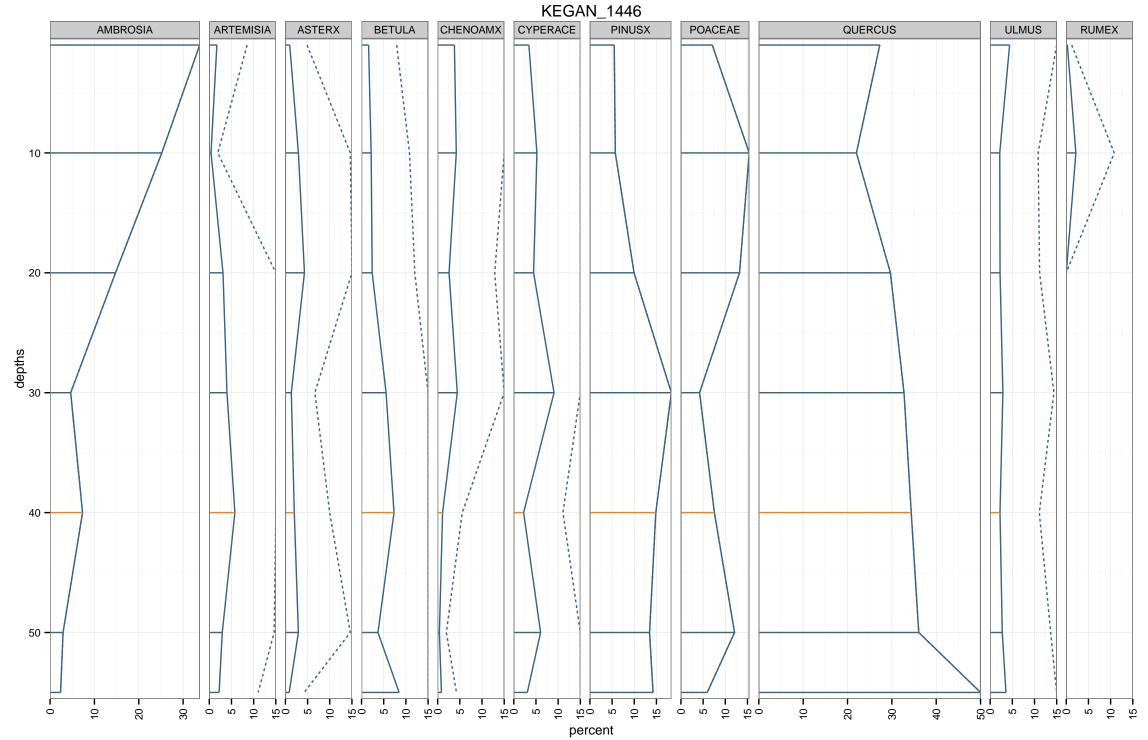




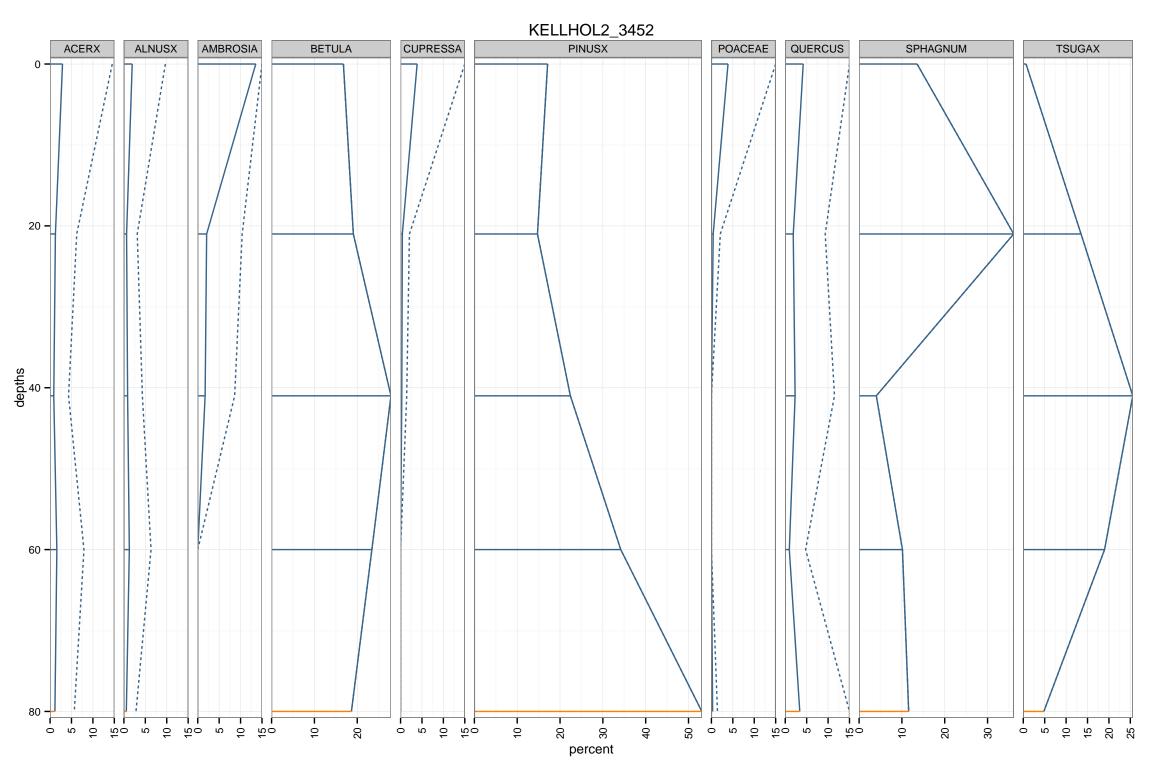


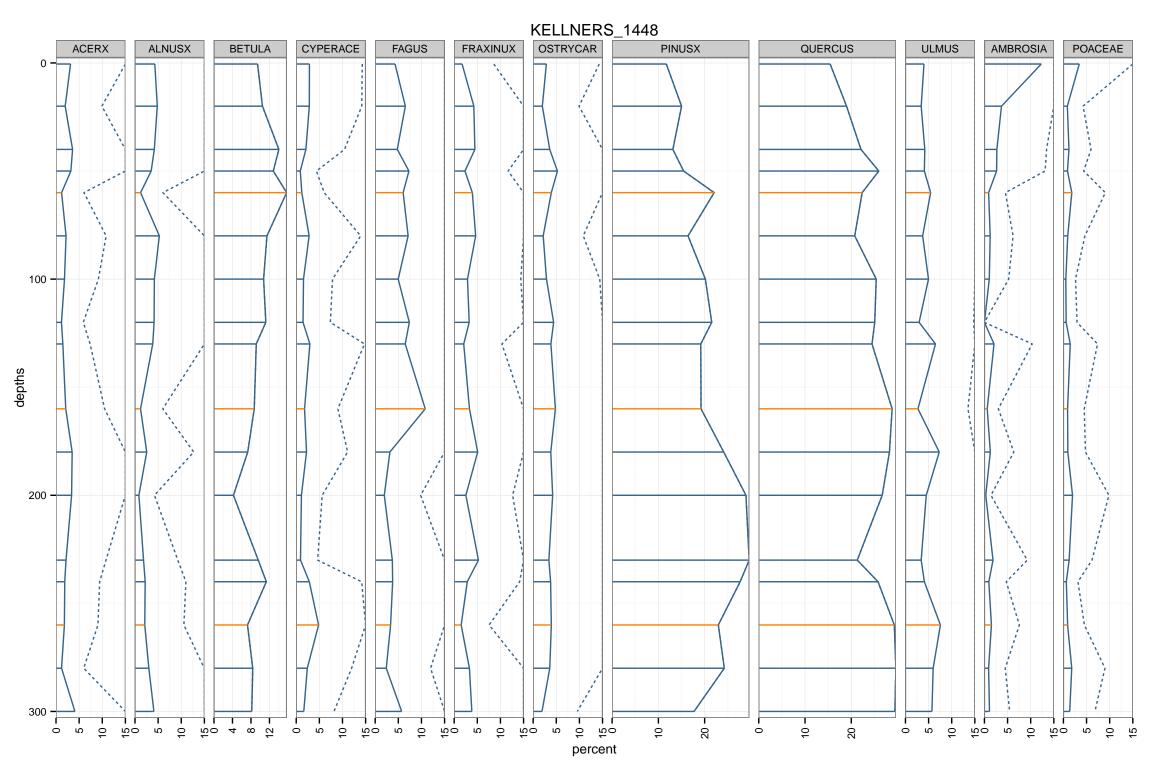


JONESMN\_1394 OSTRYCAR CYPERACE ALNUSX AMBROSIA ARTEMISIA BETULA PINUSX POACEAE QUERCUS ULMUS RUMEX 20 depths 40 60 -0 50 0 10 20 9 20 0 2 10 0 percent

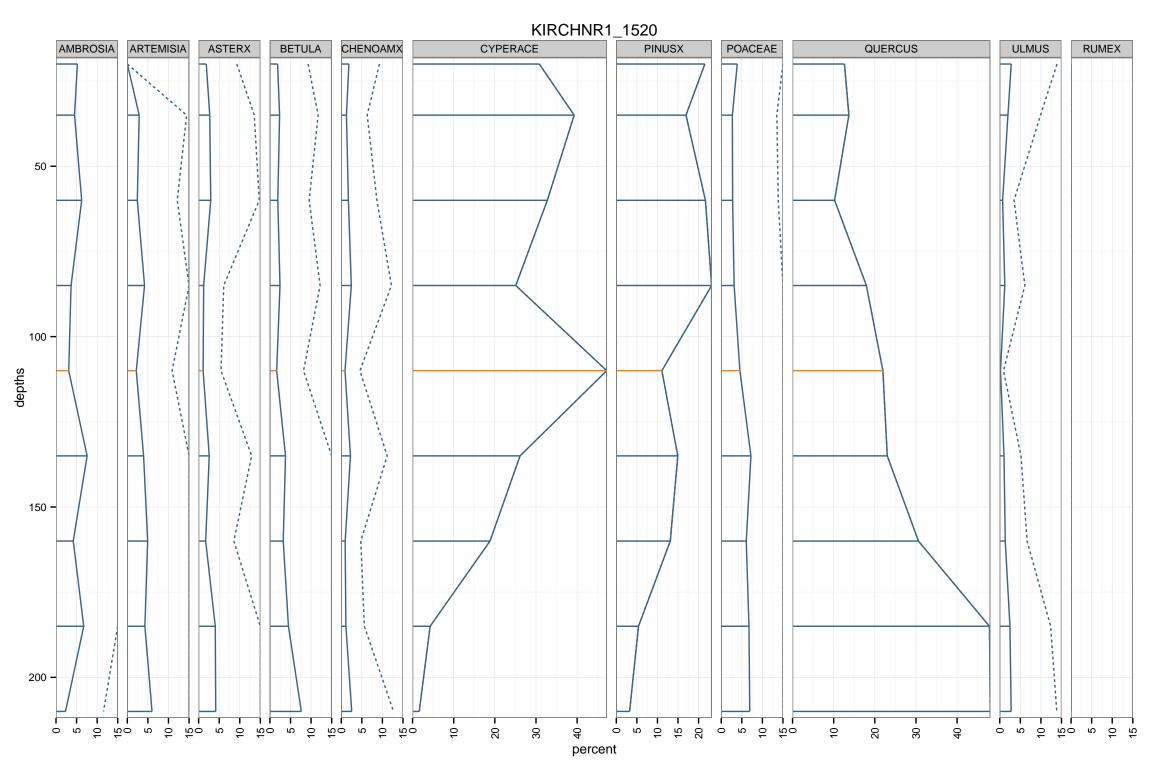


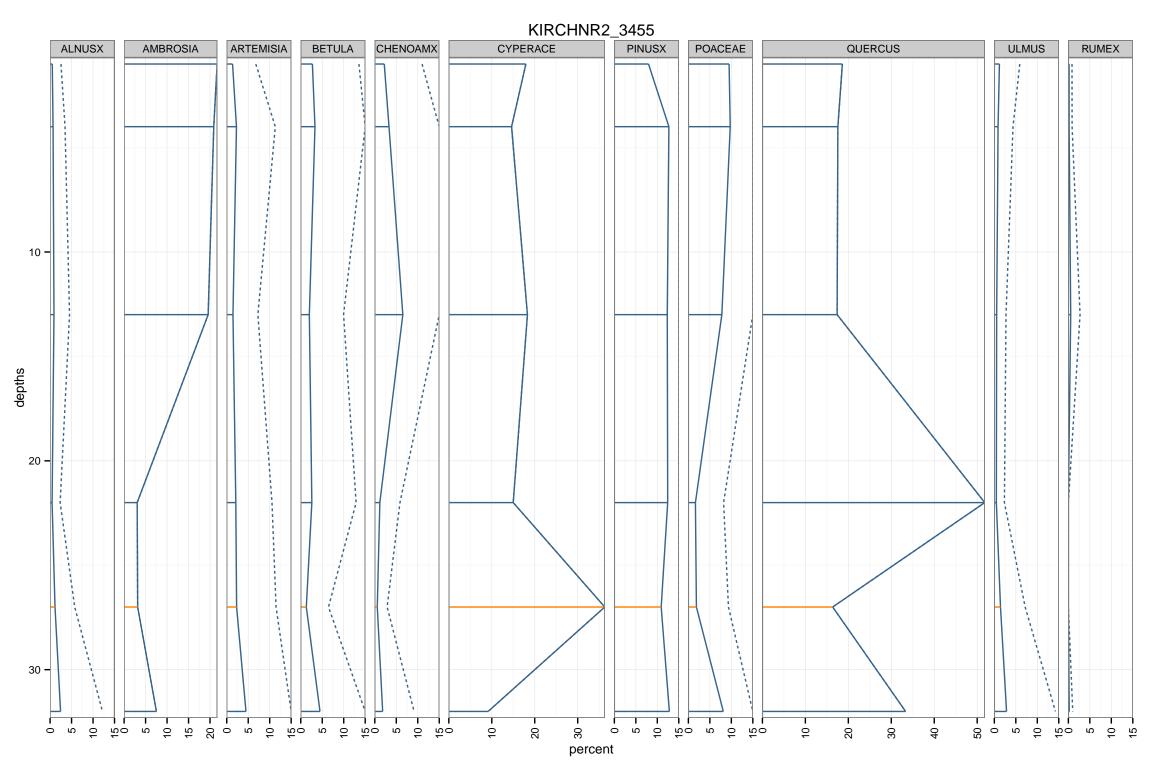
KELLHOL1\_1447 PINUSX ACERX ALNUSX AMBROSIA ASTERX BETULA POLYPOD QUERCUS SPHAGNUM TSUGAX POACEAE 5 depths 15 **-**8 10 0 percent





KIMBLE\_13032 ARTEMISIA CHENOAM CYPERACE JUGLANSX OSTRYCAR AMBROSIA PINUSX POACEAE QUERCUS ULMUS 1600 -1700 **-**1800 depths 1900 2000 -2100 -20 -09 60 0 0 10 10 20 0 4 10 20 30 4 20 percent

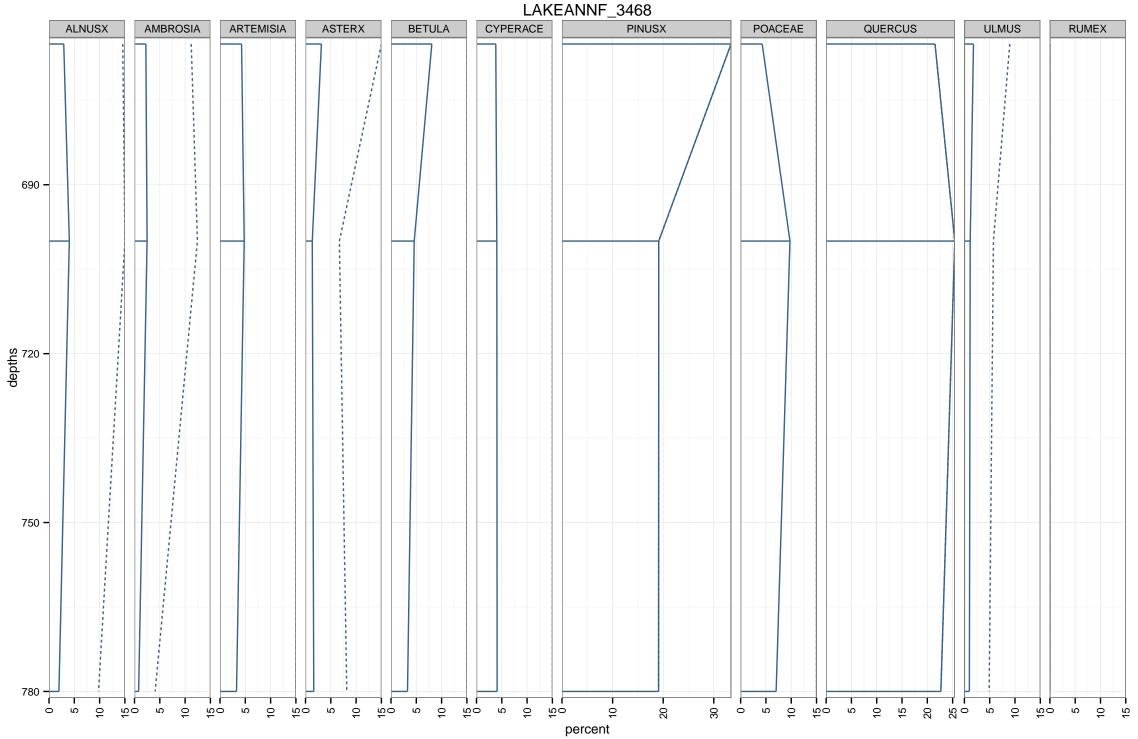




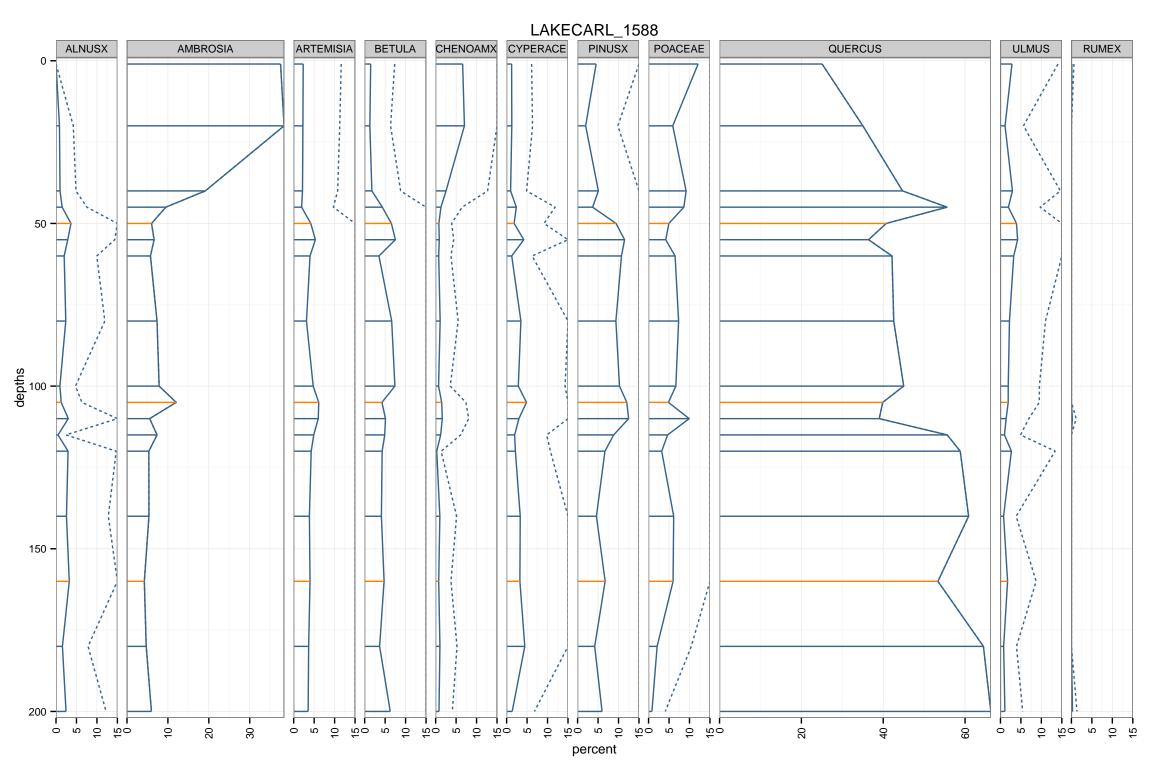
KITCHNER\_1524 PICEAX ACERX AMBROSIA BETULA CUPRESSA OSTRYCAR PINUSX QUERCUS TSUGAX ULMUS RUMEX POACEAE 50 depths 100 150 -20 – 9 30 percent

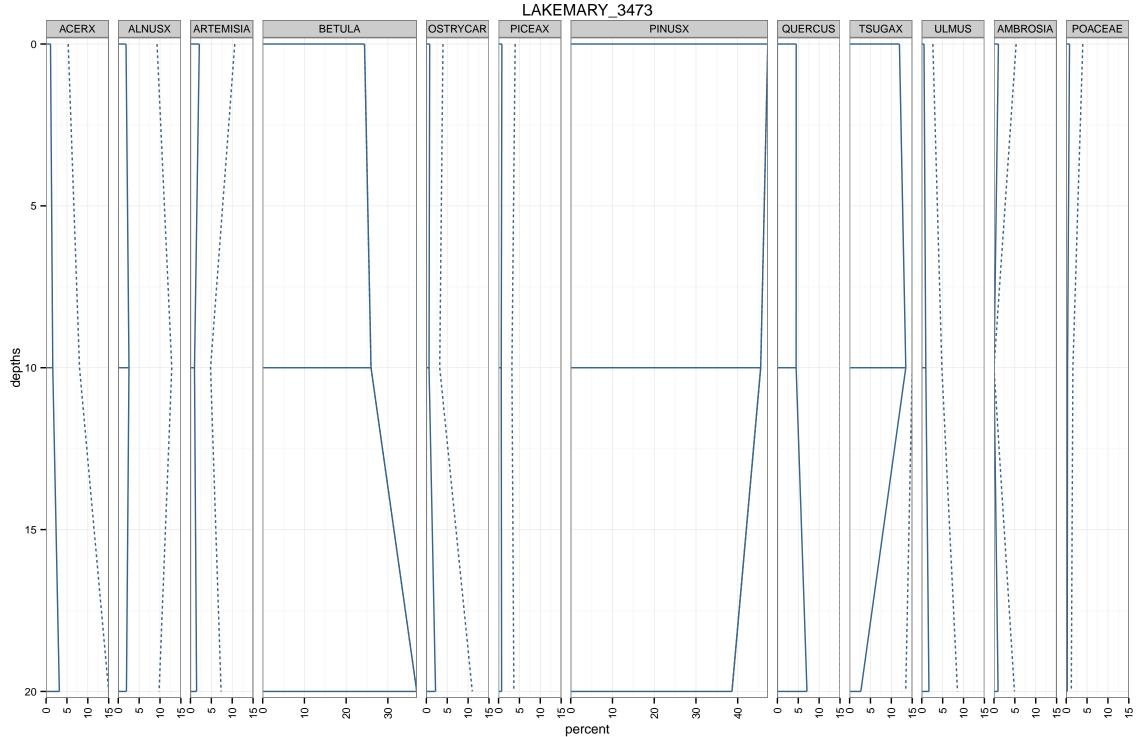
KOTIRANT\_1548 OSTRYCAR ARTEMISIA LARIXPSEU ABIES ALNUSX ASTERX BETULA PICEAX PINUSX QUERCUS POACEAE 120 150 depths 210 -10-40 – - 09 20 percent

percent

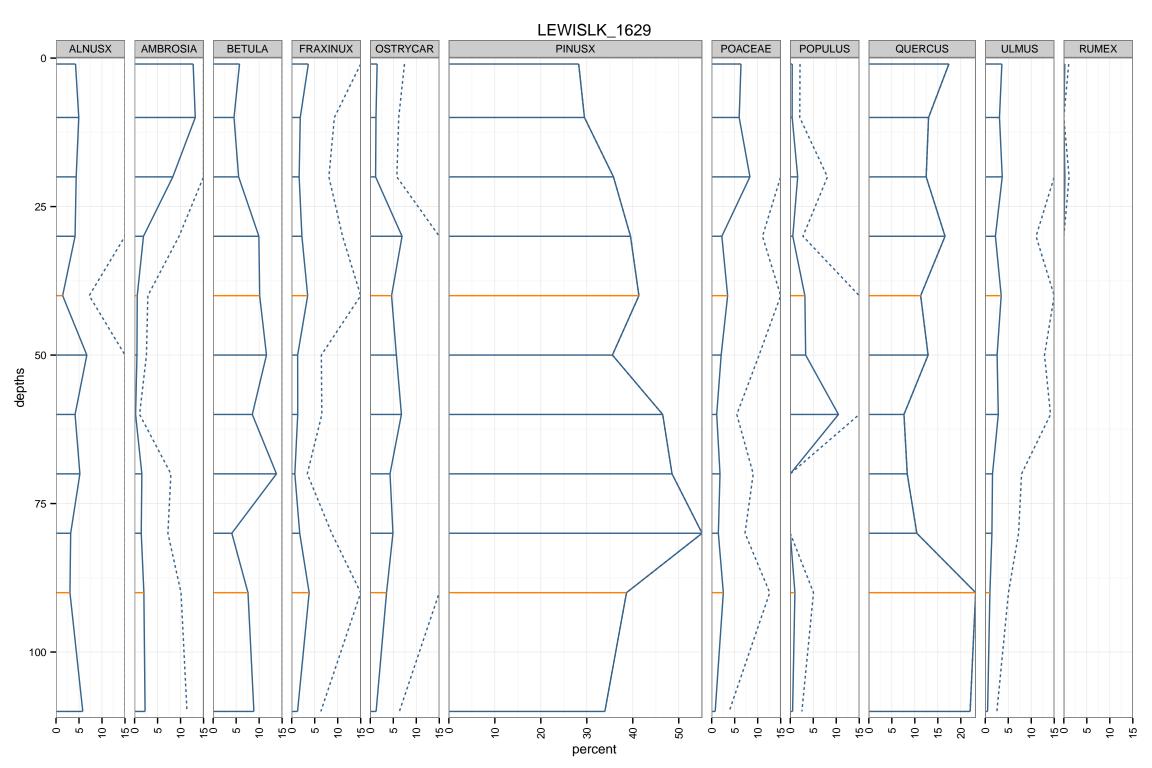


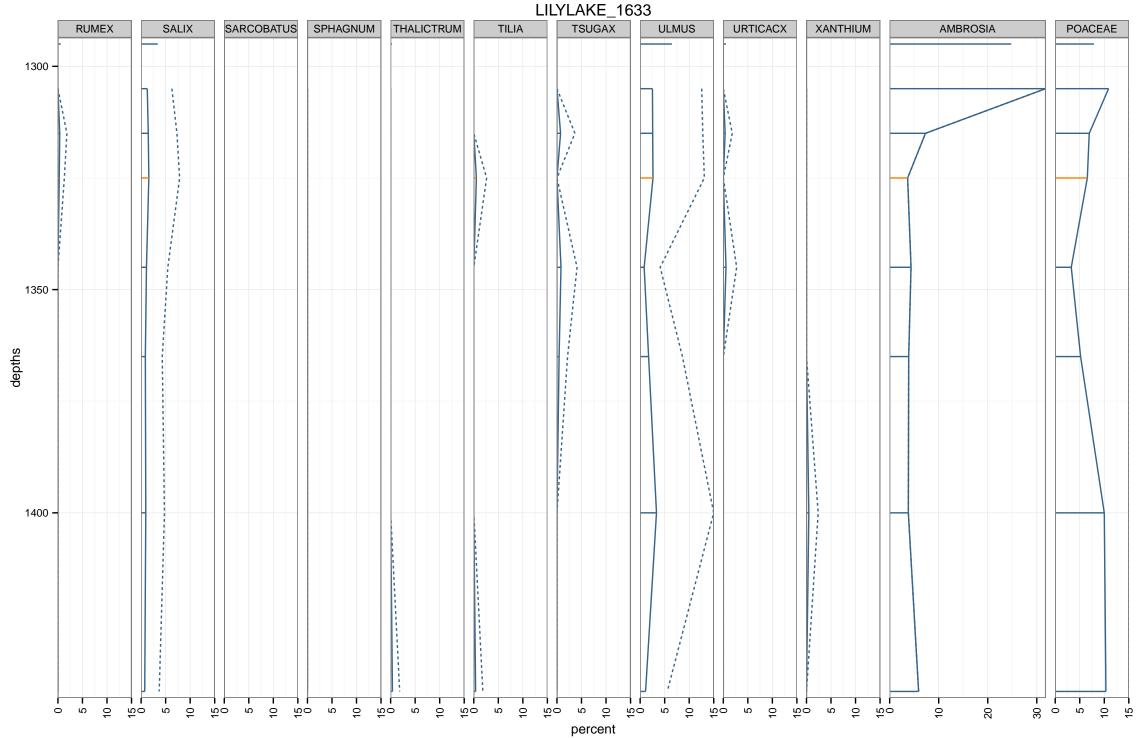
LAKEANN\_1584 BETULA CYPERACE OSTRYCAR PINUSX ALNUSX AMBROSIA ARTEMISIA POACEAE QUERCUS ULMUS RUMEX 25 depths 05 75 **-**100 0 2 0 1 1 1 5 0 5 15 10 8 2 9 20 30 0 2 percent

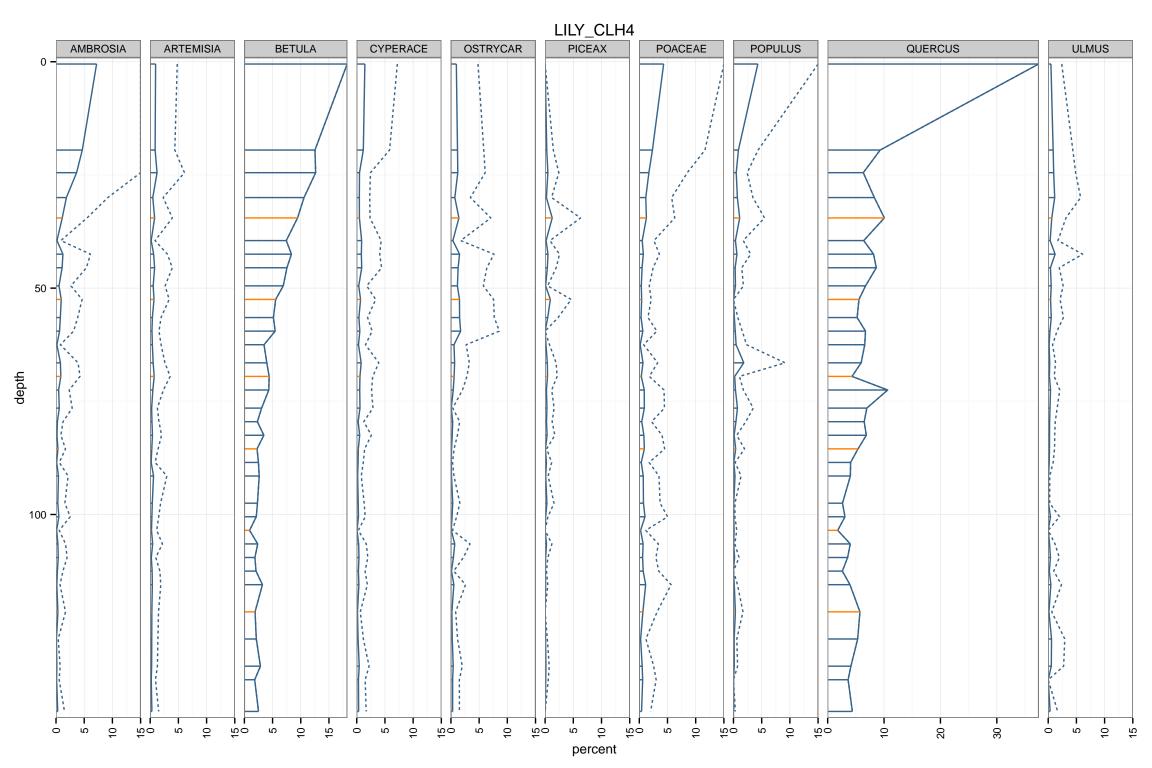


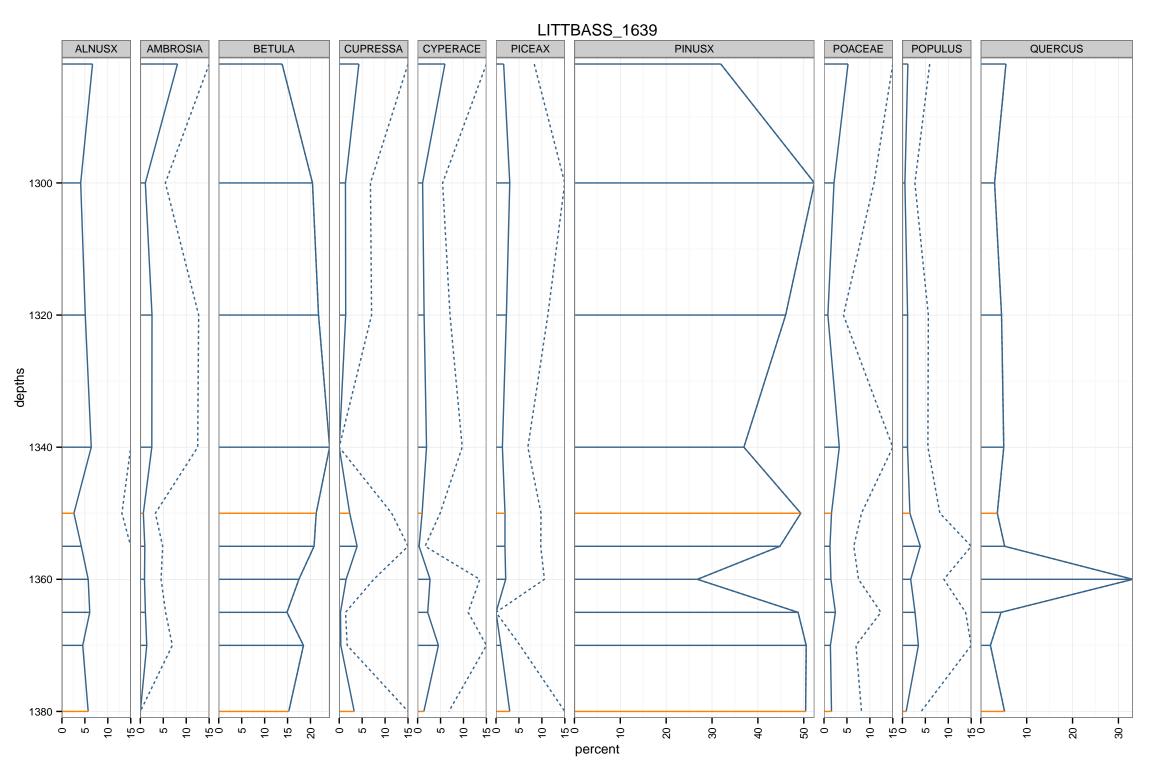


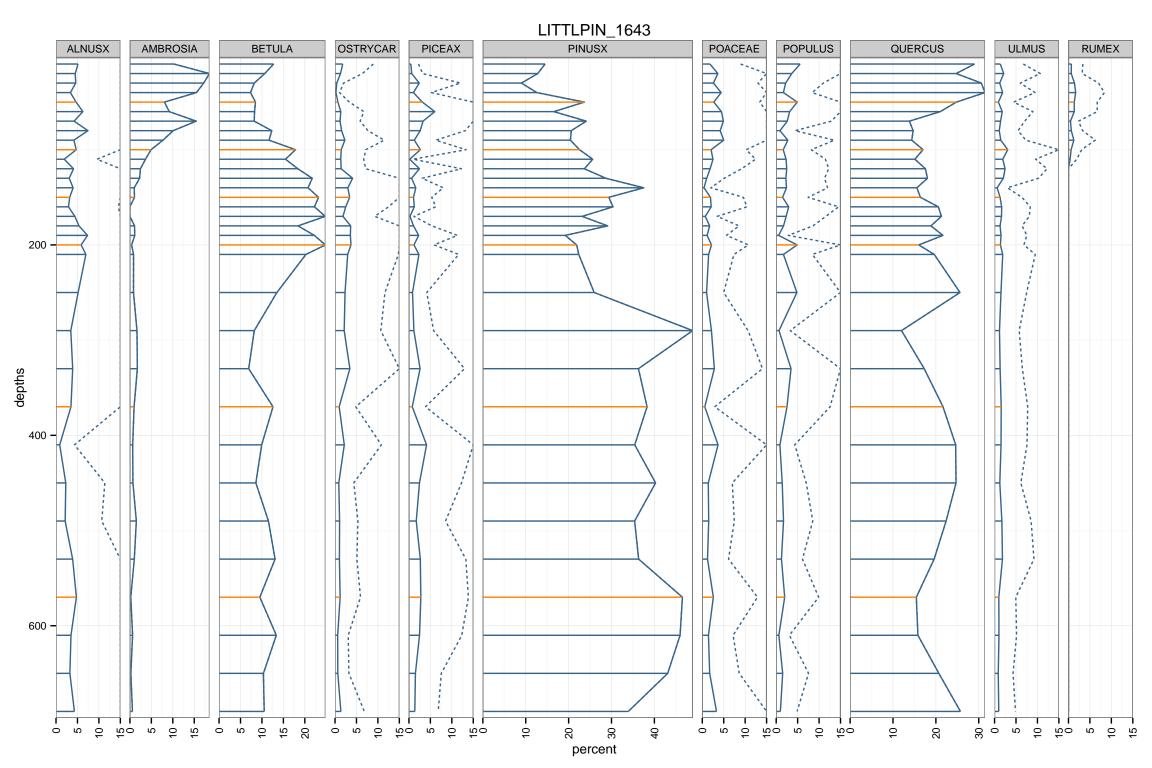
LASTLAKE\_12004 CYPERACE OSTRYCAR ALNUSX AMBROSIA ARTEMISIA ASTERX BETULA PINUSX POACEAE QUERCUS RUMEX 50 depths 100 150 5 0 5 5 50 5 50 5 5 5 6 15 8 15 0 0 0 15 2 20 10 30 0 percent

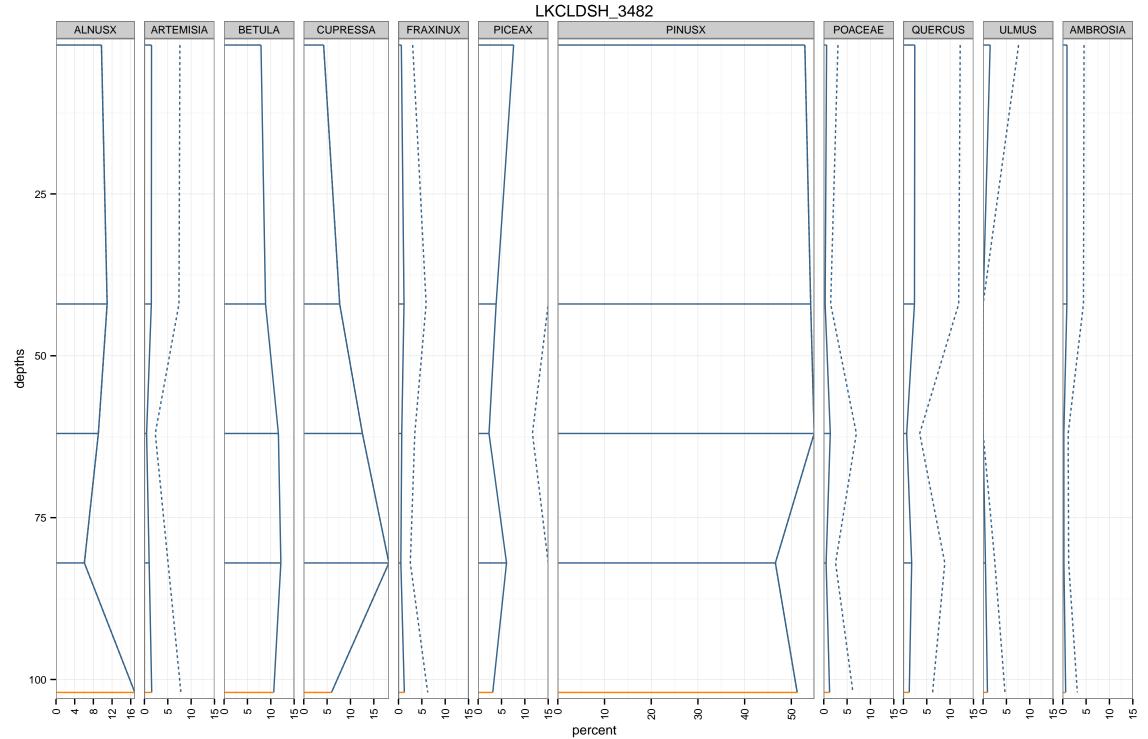








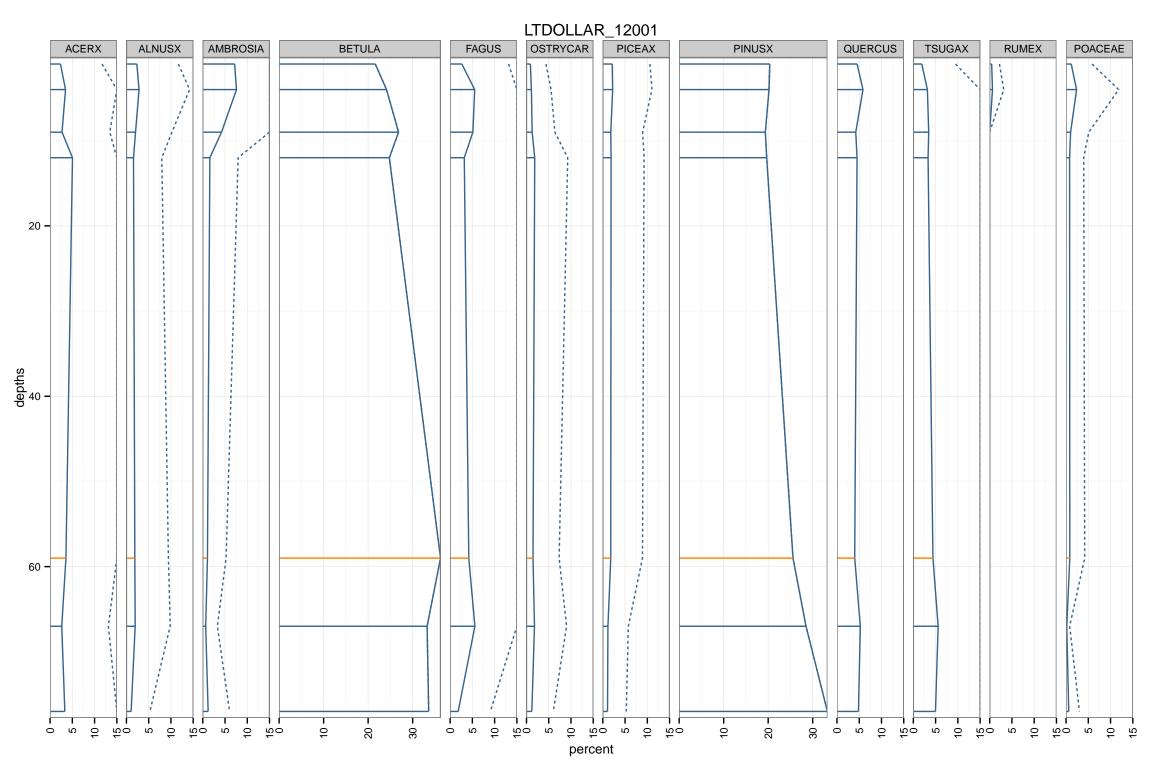




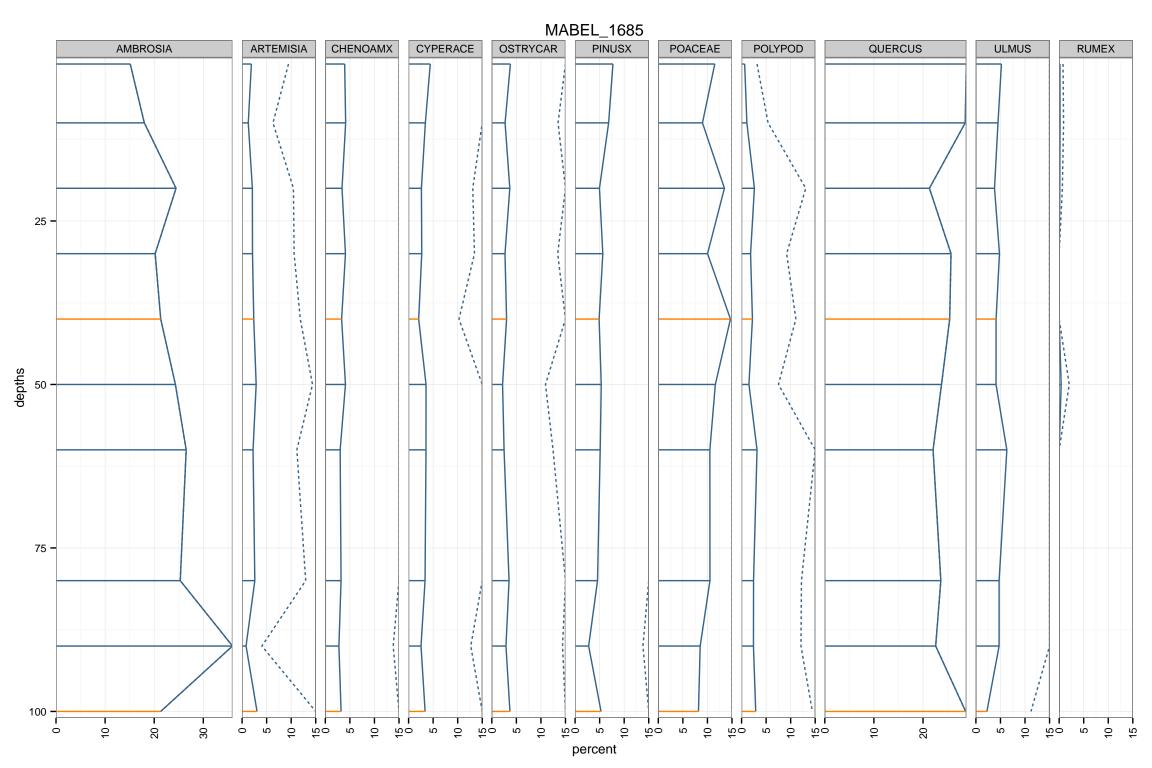
LKCLDSSW\_3483 CUPRESSA POPULUS QUERCUS ALNUSX AMBROSIA ARTEMISIA BETULA PICEAX PINUSX POACEAE RUMEX depths 40 60 -20 4 9 percent

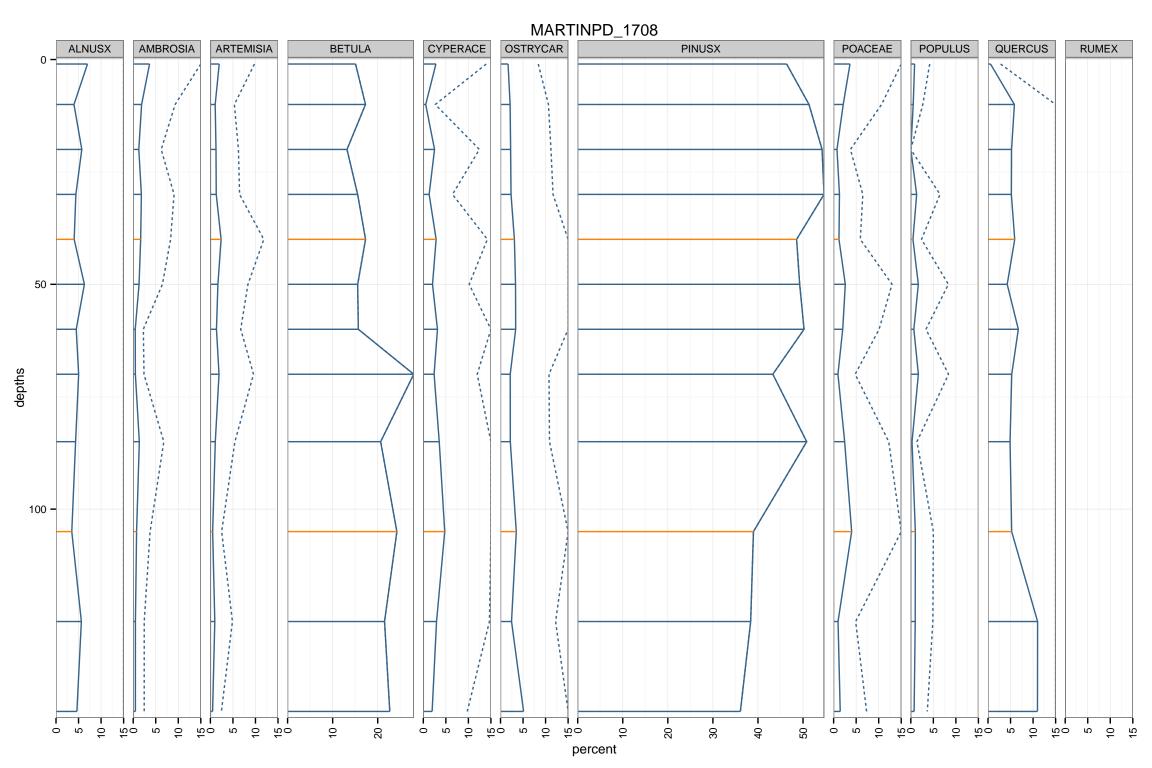
LONE02\_CLH5 CYPERACE PICEAX AMBROSIA ARTEMISIA BETULA OSTRYCAR POACEAE POPULUS QUERCUS ULMUS RUMEX 25 -50 75 100 125 20 25 5 0 0 5 50 10 50 0 5 0 5 10 50 2 10 0 2 9 15 2 2 10 15 10 20 0 2 9 0 2 10 percent

LOSTLAKE\_1665 CYPERACE PICEAX ACERX ALNUSX AMBROSIA BETULA CUPRESSA PINUSX QUERCUS TSUGAX RUMEX 25 50 depths 75 · 100 40 10 20 30 9 20 percent



LYBECK\_12014 CHENOAMX AMBROSIA ARTEMISIA ASTERX BETULA CYPERACE PINUSX POACEAE QUERCUS ULMUS RUMEX depths 90 5 \( \tilde{n}\_0 \) 4 \( \tilde{n}\_0 \) 60 \( \tilde{n}\_0 \) \( \t 10 20 30 40 0 percent





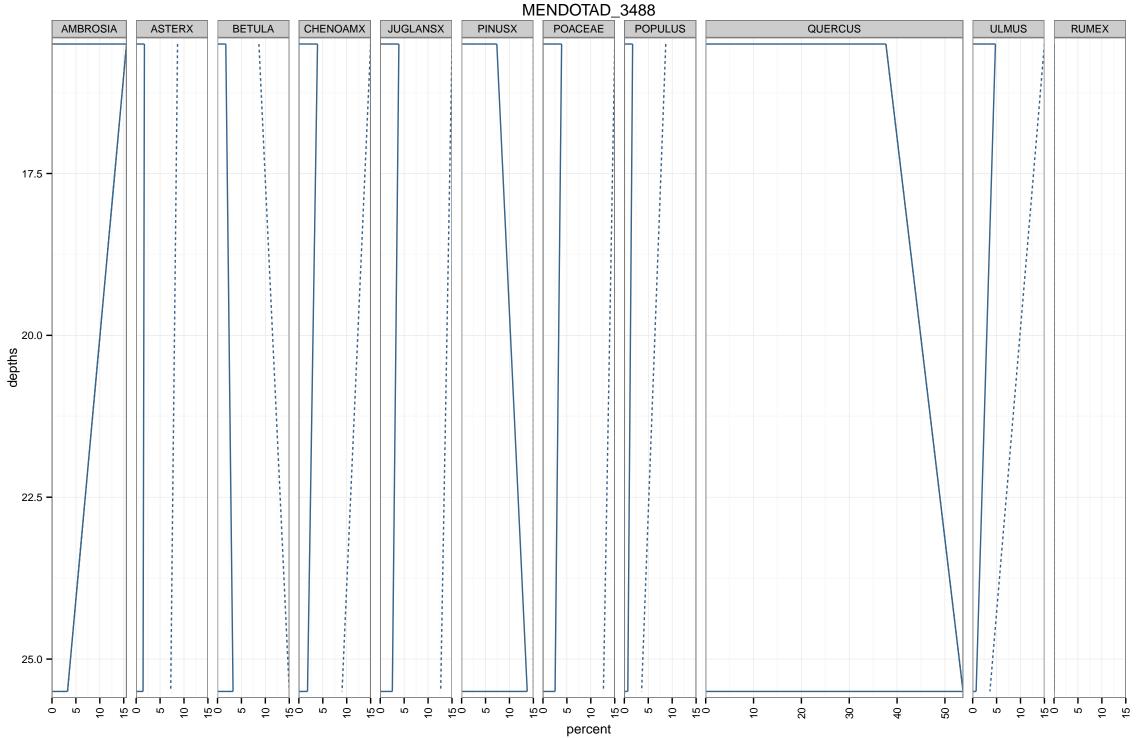
MCCRANEY\_1720 OSTRYCAR ALNUSX AMBROSIA ARTEMISIA BETULA CYPERACE PINUSX POACEAE QUERCUS ULMUS 20 depths 60 10 1 10 1 0 5 0 1 0 50 0 70 4 8 2 0 20 0 5 0 0 10 9 2 20 30 0 2 <del>1</del>50 ع <del>1</del>50 ع percent

MCNRNY2A\_1725 OSTRYCAR QUERCUS ACERX ALNUSX BETULA FAGUS PICEAX PINUSX POACEAE TSUGAX **AMBROSIA** RUMEX 10 depths 50. 30 40 0 2 5 20 2 5 20 10 20 30 20 9 9 percent

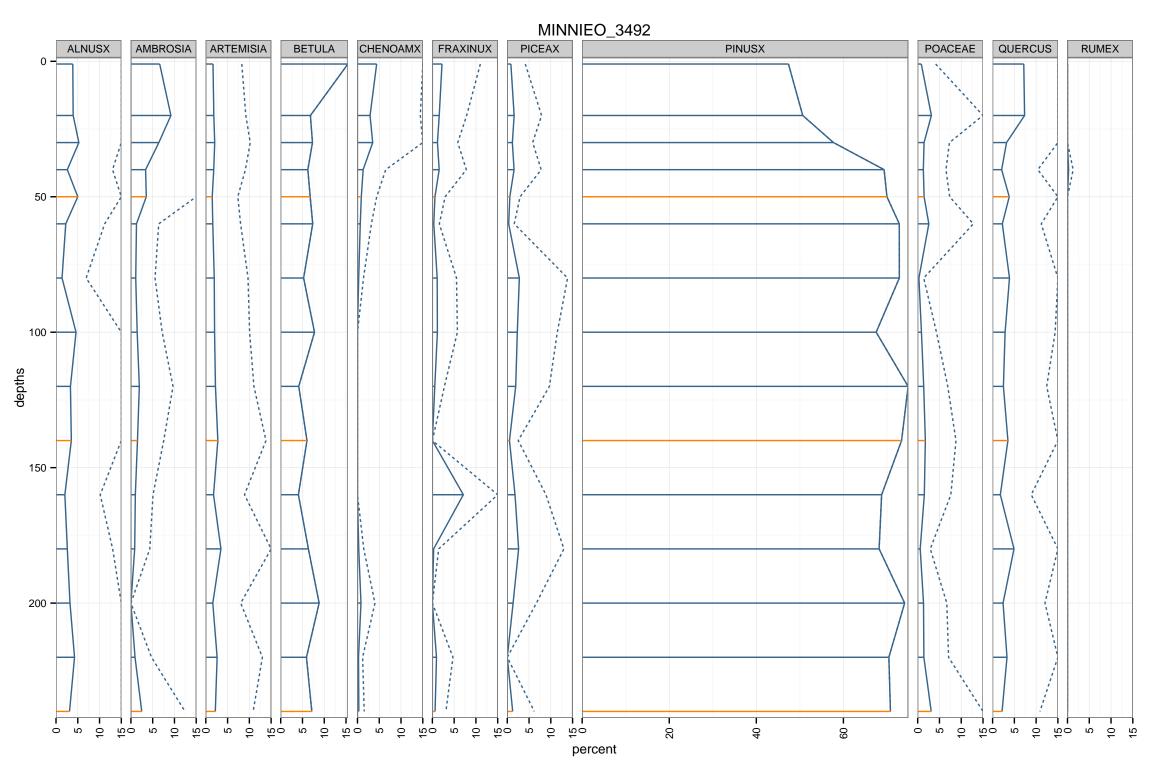
MCNRNY3A\_3485 FAGUS PICEAX ACERX ALNUSX AMBROSIA BETULA CUPRESSA PINUSX QUERCUS TSUGAX RUMEX POACEAE 5 -10 depths 15 **-**20 0 0 0 0 0 0 0 0 0 0 0 40 10 20 30 10 30 percent

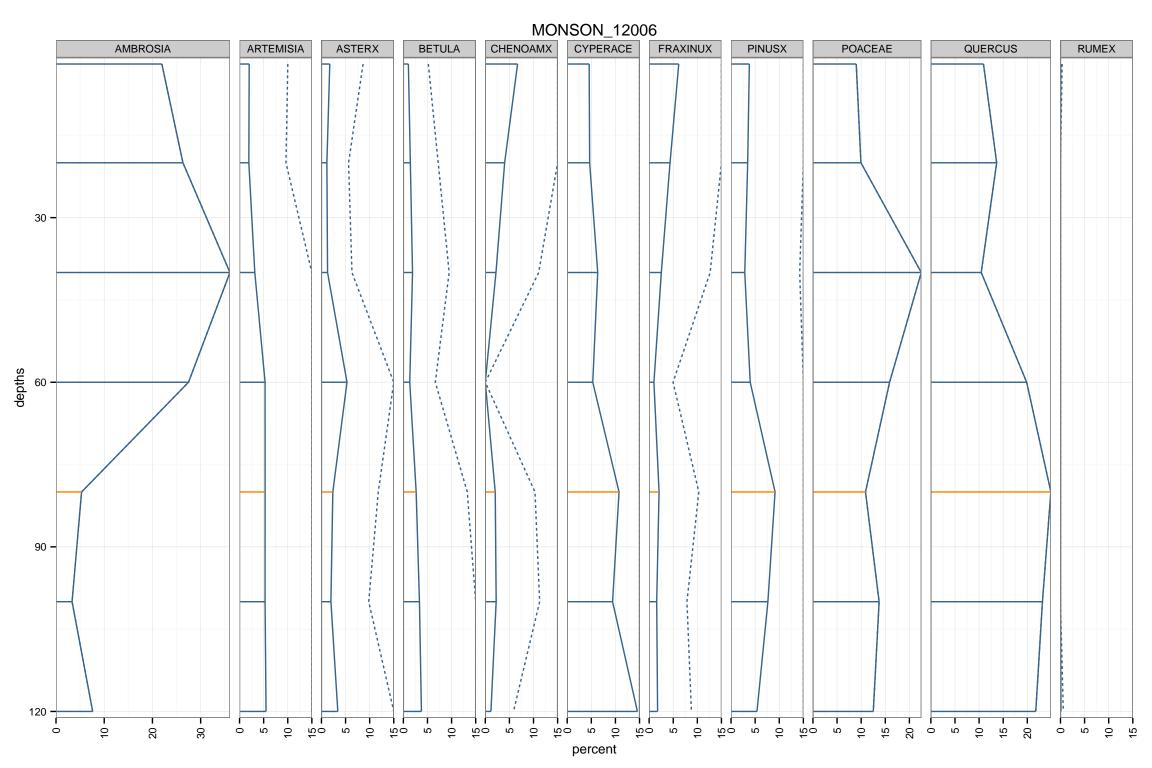
MCNRNY4A\_3486 QUERCUS ACERX ALNUSX AMBROSIA BETULA FAGUS PICEAX PINUSX TSUGAX ULMUS RUMEX POACEAE 10 depths 0 0 0 0 0 0 0 0 10 percent

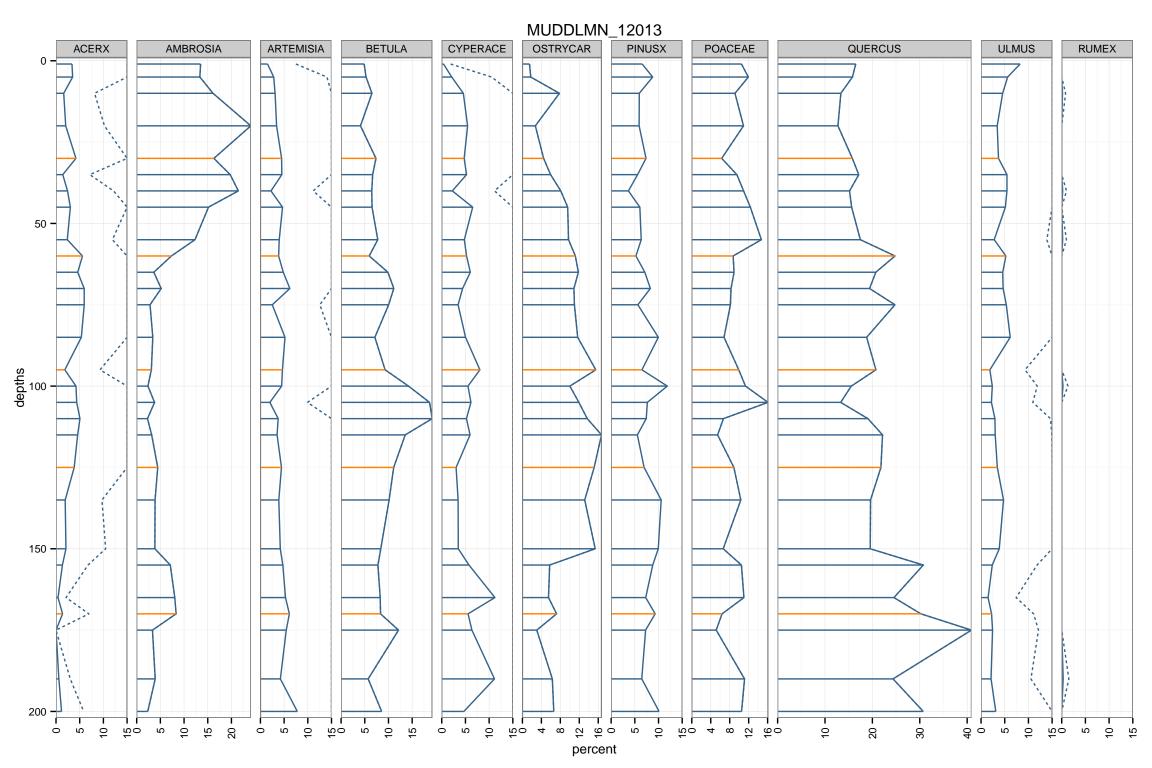
MENDOTAC\_1735 PINUSX CHENOAMX CYPERACE JUGLANSX POACEAE ALNUSX AMBROSIA BETULA QUERCUS ULMUS RUMEX 60 80 depths 100 120 80 0 0 0 0 0 0 0 0 0 0 0 4 10 20 30 10 20 30 20 percent

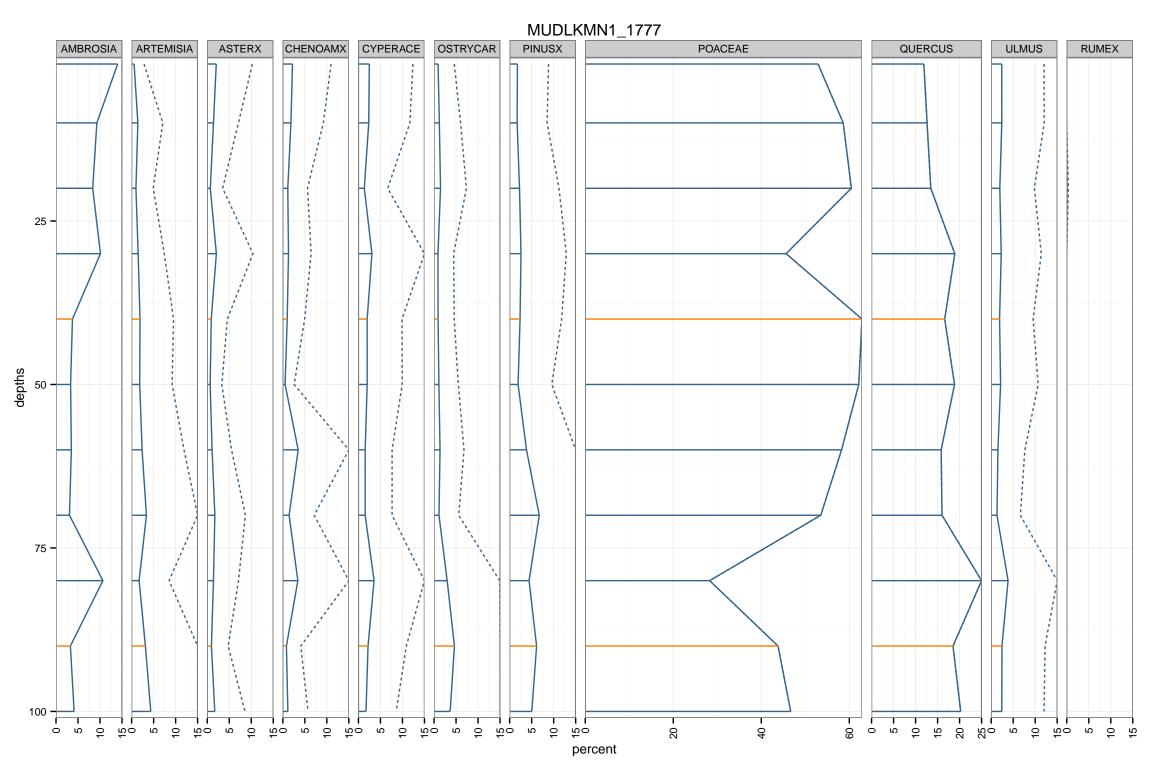


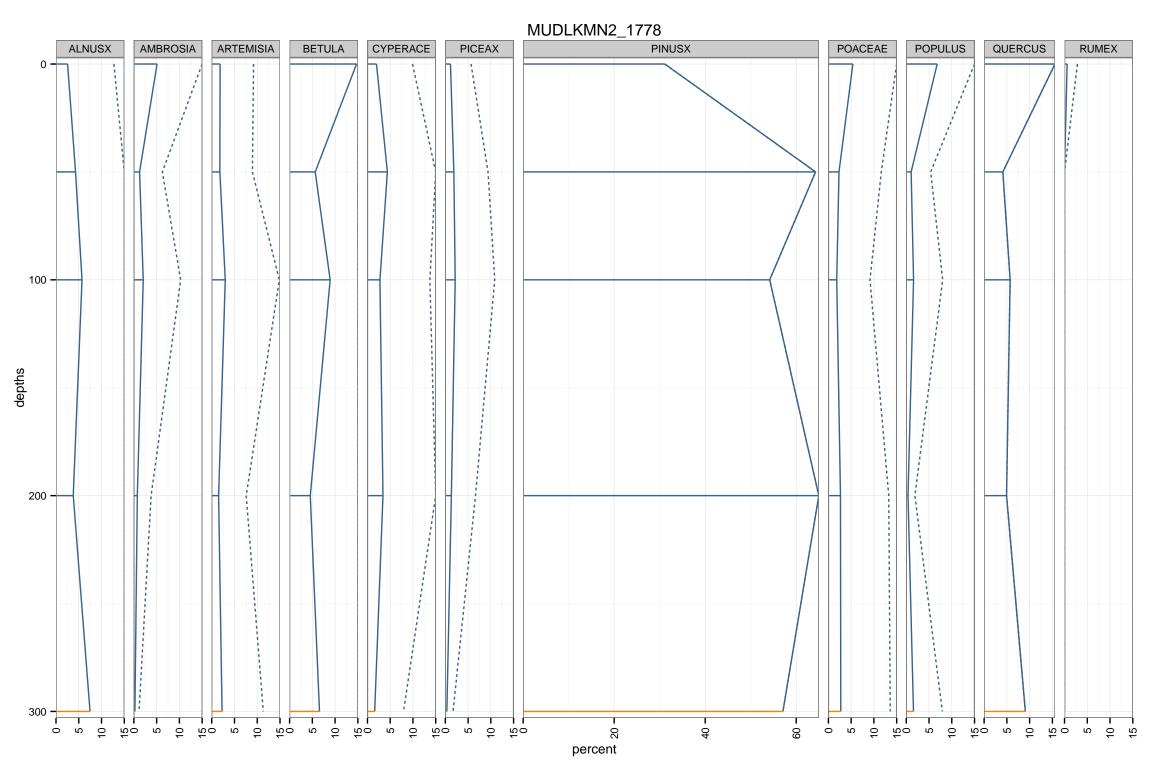
MINNIEN\_1757 ARTEMISIA CYPERACE PICEAX POACEAE ALNUSX AMBROSIA BETULA OSTRYCAR PINUSX QUERCUS 20 depths 40 60 **-**5 ko k 5 ko 5 0 5 20 4 9 0 2 percent

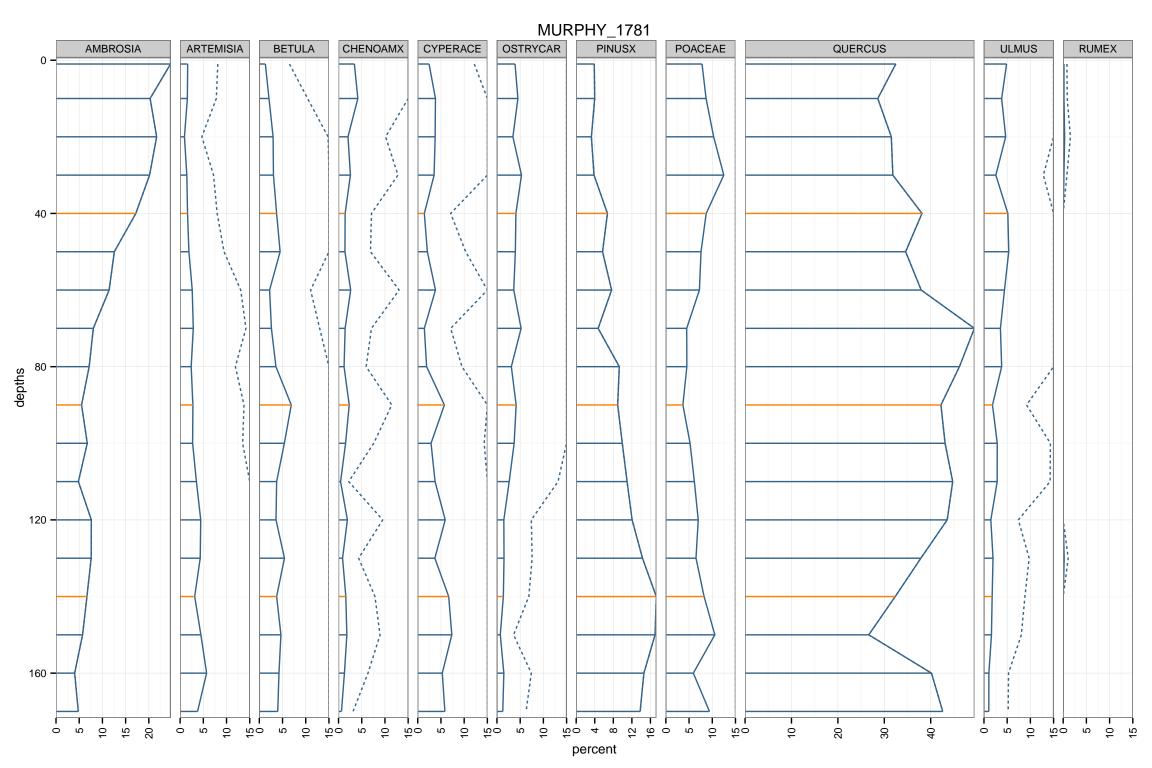


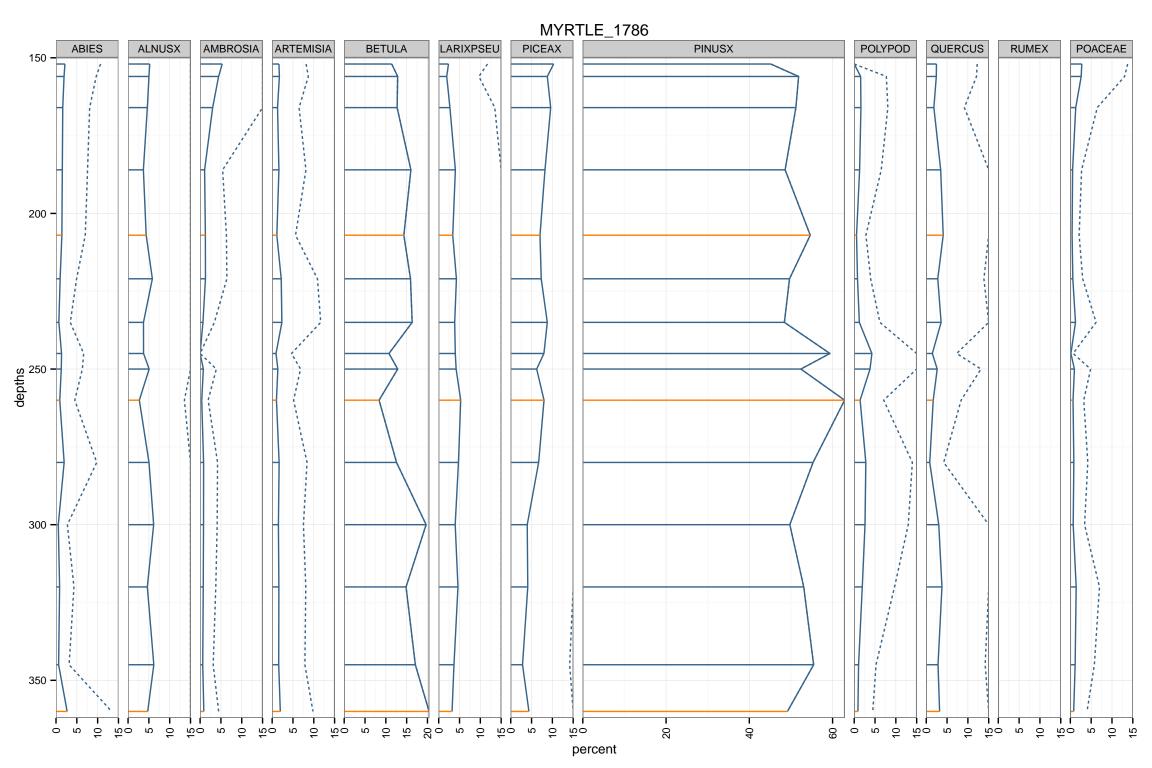








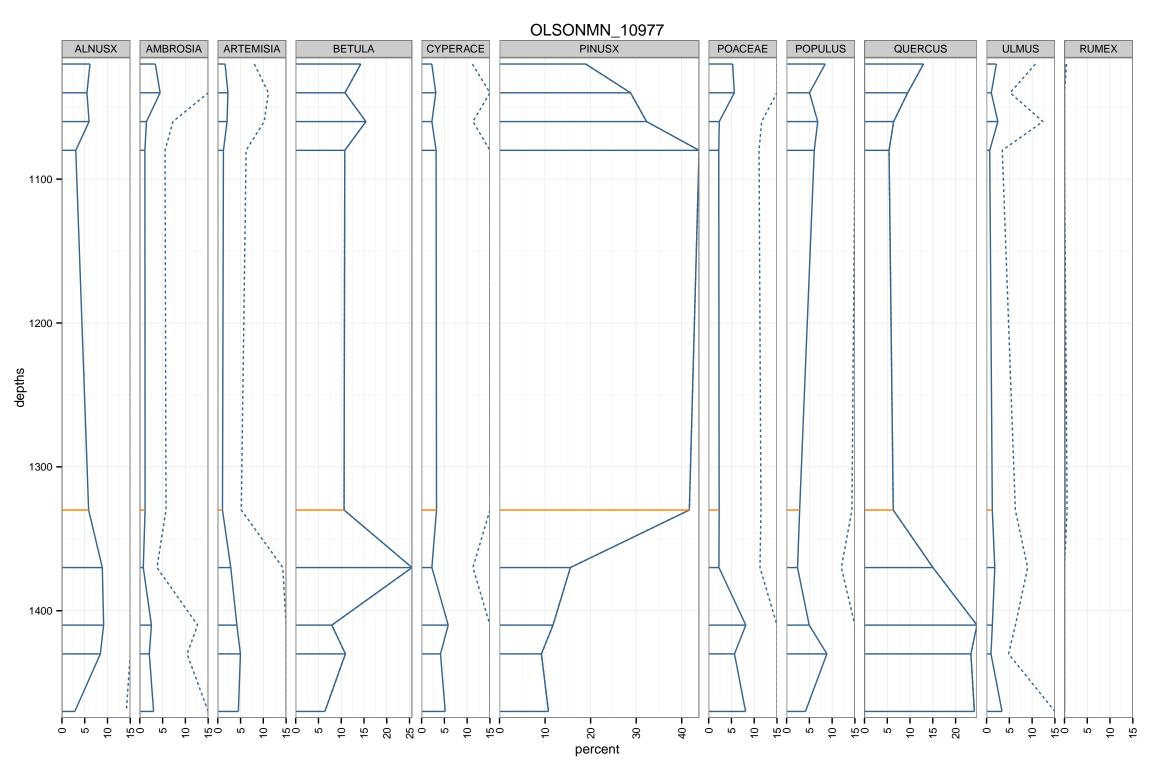


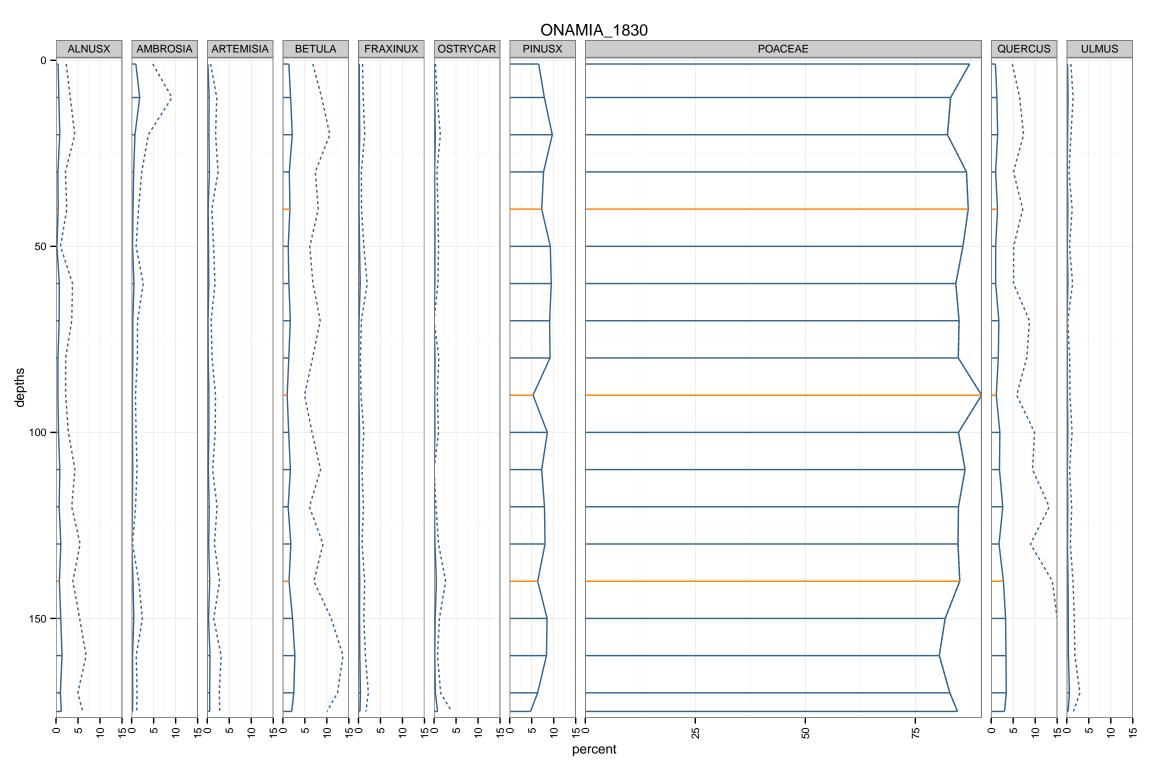


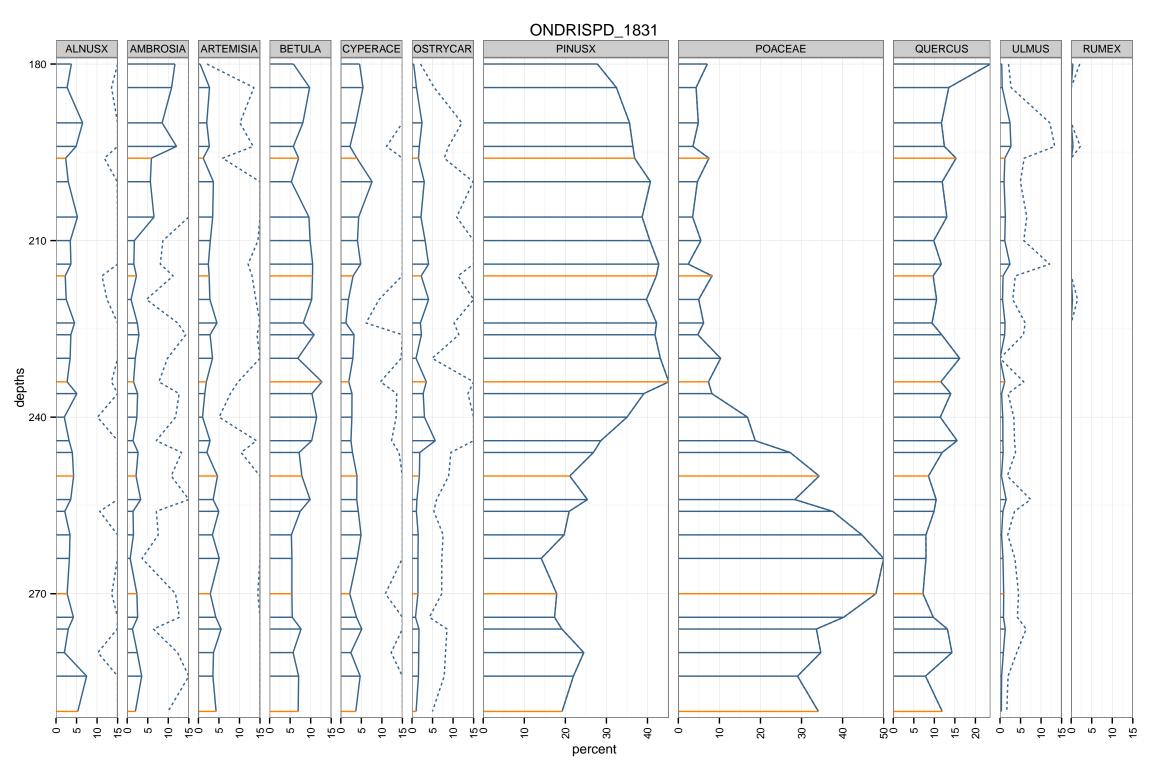
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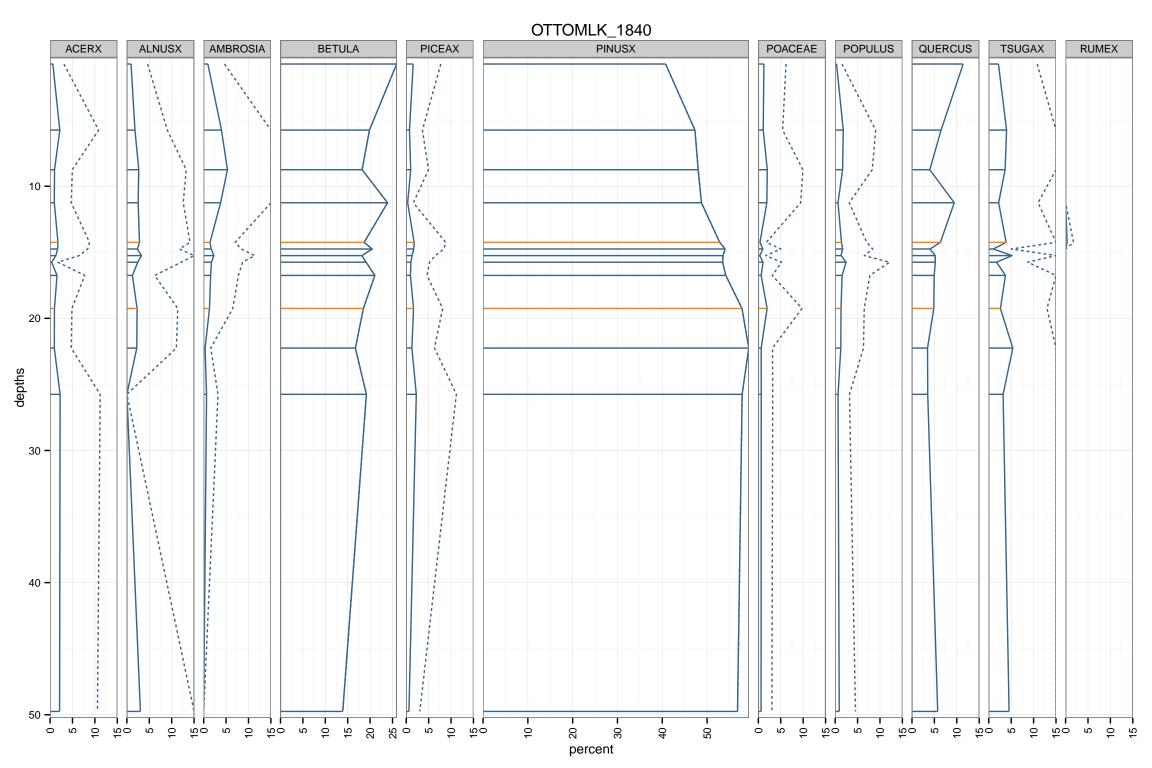
OAKGLEN\_13056 CYPERACE ARTEMISIA CHENOAMX PINUSX AMBROSIA ASTERX BETULA POACEAE QUERCUS ULMUS RUMEX 180 200 depths 220 240 -9 15 0 10 0 20 9 0 10 20 30 0 2 50 c percent

OCHEDA\_10971 CHENOAMX ARTEMISIA POACEAE ACERX AMBROSIA ASTERX CYPERACE FRAXINUX PINUSX QUERCUS RUMEX 10 depths 30 5 0 8 9 5 0 5 10 20 30 4 0 2 percent





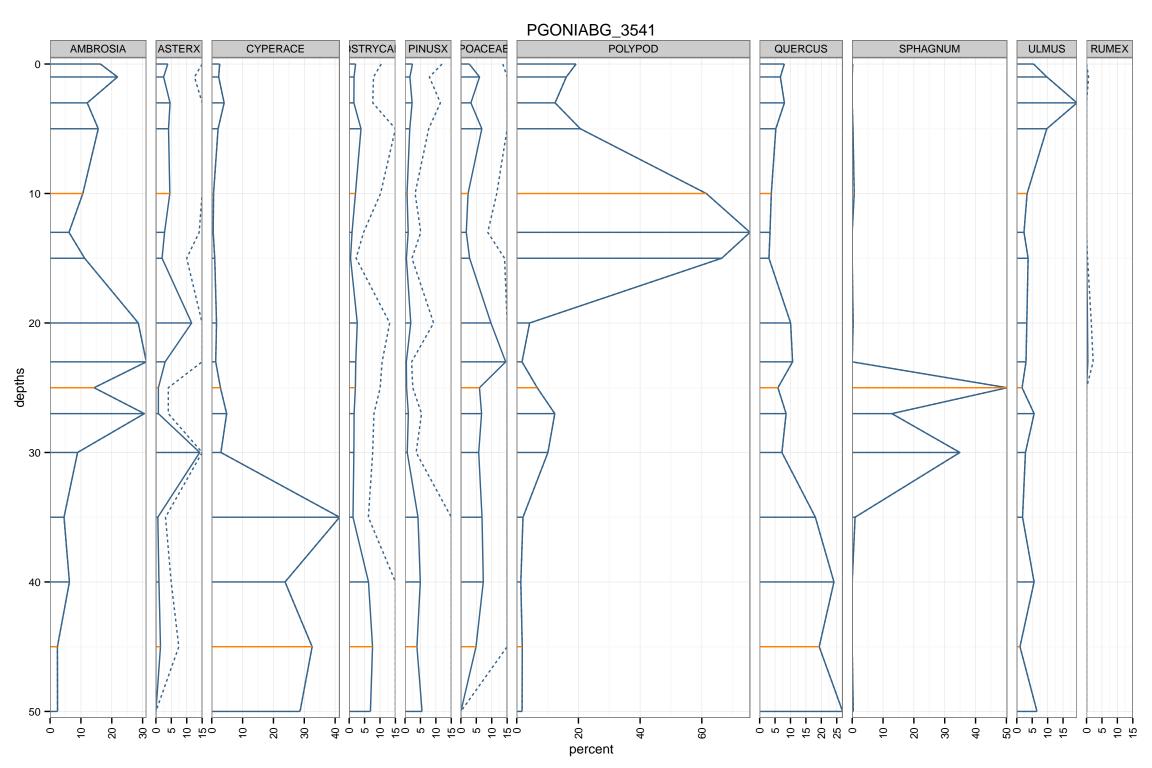




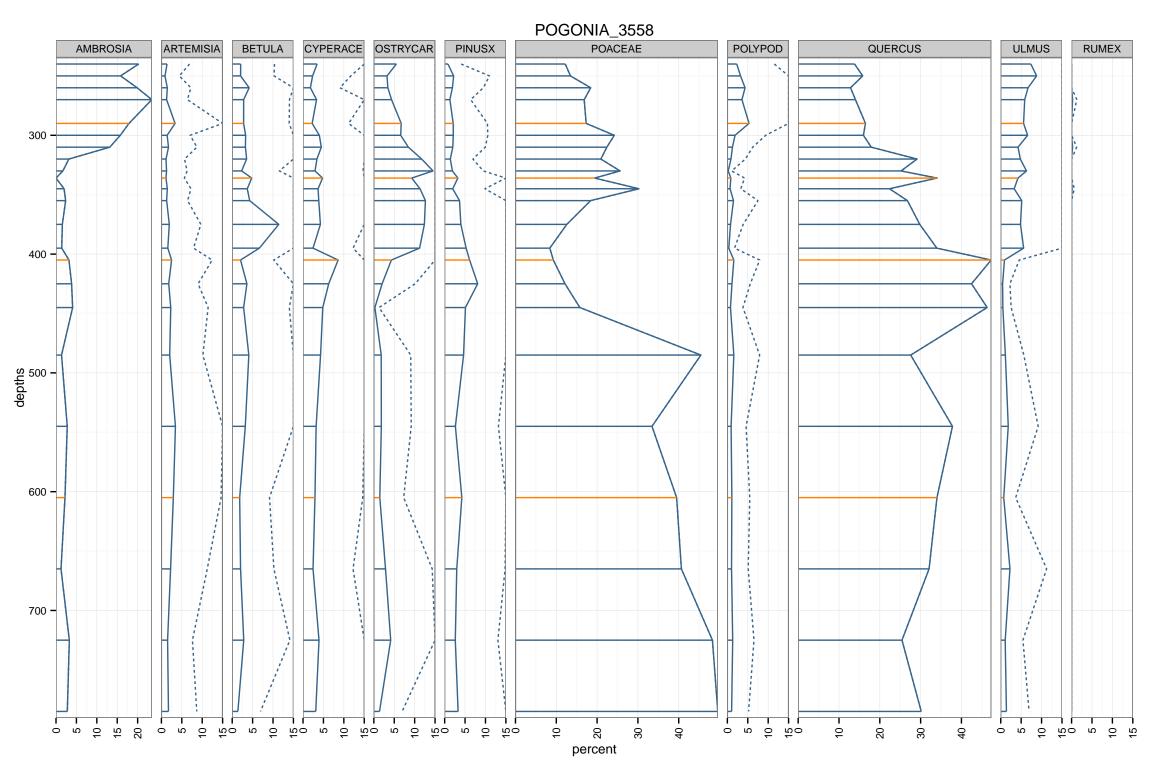
PENNINGT\_1884 AMBROSIA ARTEMISIA CYPERACE OSTRYCAR ALNUSX BETULA PINUSX POACEAE QUERCUS ULMUS 50 depths 100 150 25 20 15 1 9 2 5 5 5 5 0 12 30 40 0 2 5 0 percent

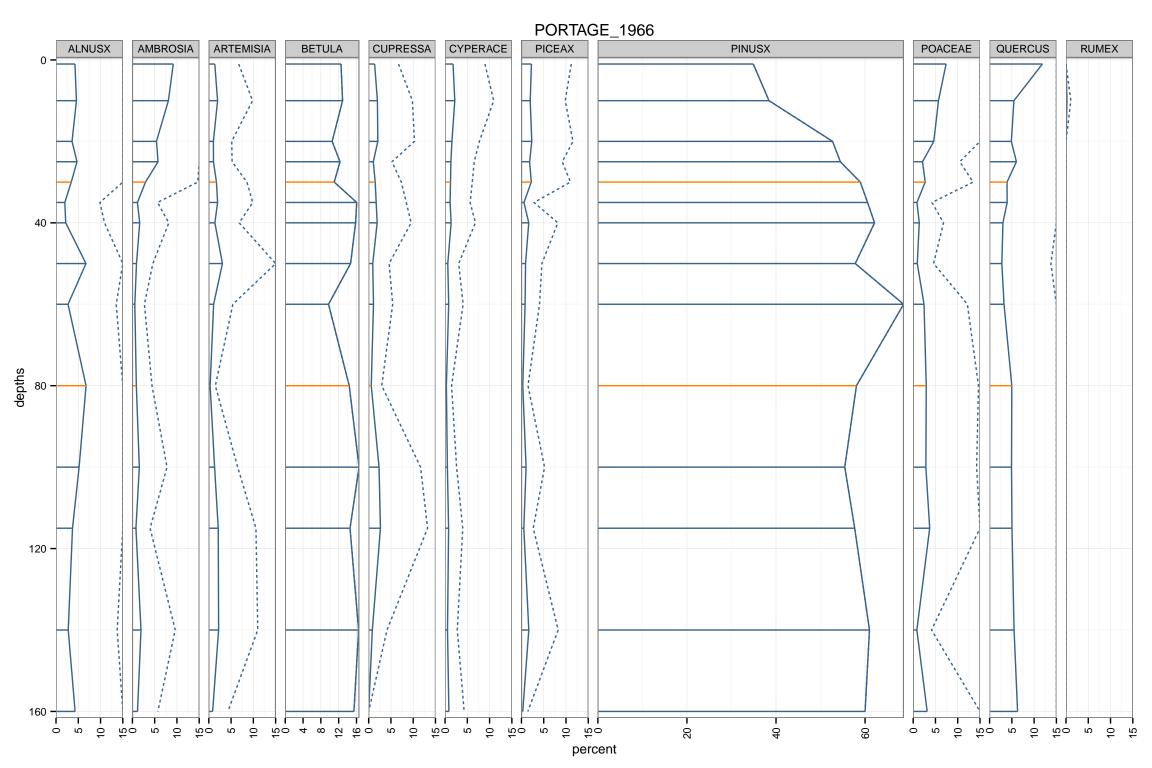
PERCHMN\_12009 CYPERACE PINUSX ALNUSX AMBROSIA ARTEMISIA BETULA OSTRYCAR POACEAE POPULUS QUERCUS RUMEX 50 depths 100 5 to 0 5 to 0 5 50 5 50 5 5 50 19 50 10 20 30 4 0 2 10 percent

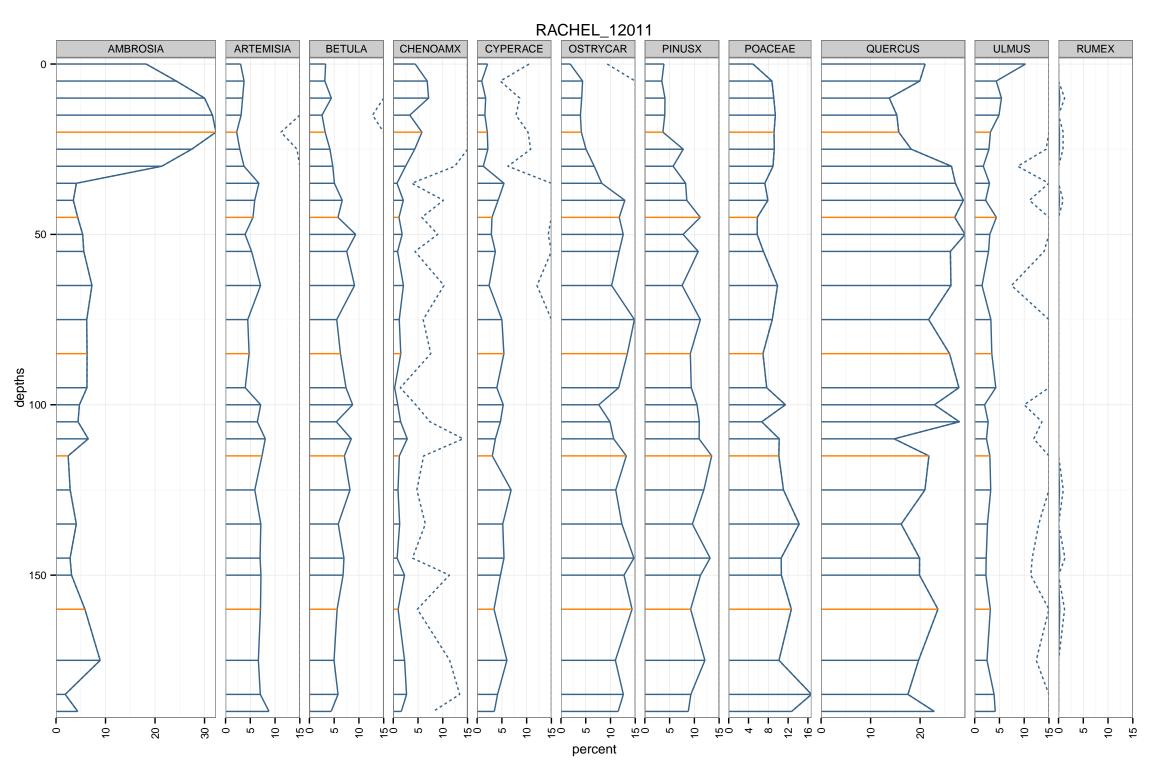
PETERSL\_1891 ALNUSX AMBROSIA ARTEMISIA CYPERACE PICEAX POACEAE QUERCUS BETULA PINUSX ULMUS 50 100 depths 150 200 250 5 π<sub>0</sub> 4 α μ δ<sub>0</sub> α 5 50 5 50 5 0 5 9 5 0 5 50 50 9 2 2 10 30 0 2 percent

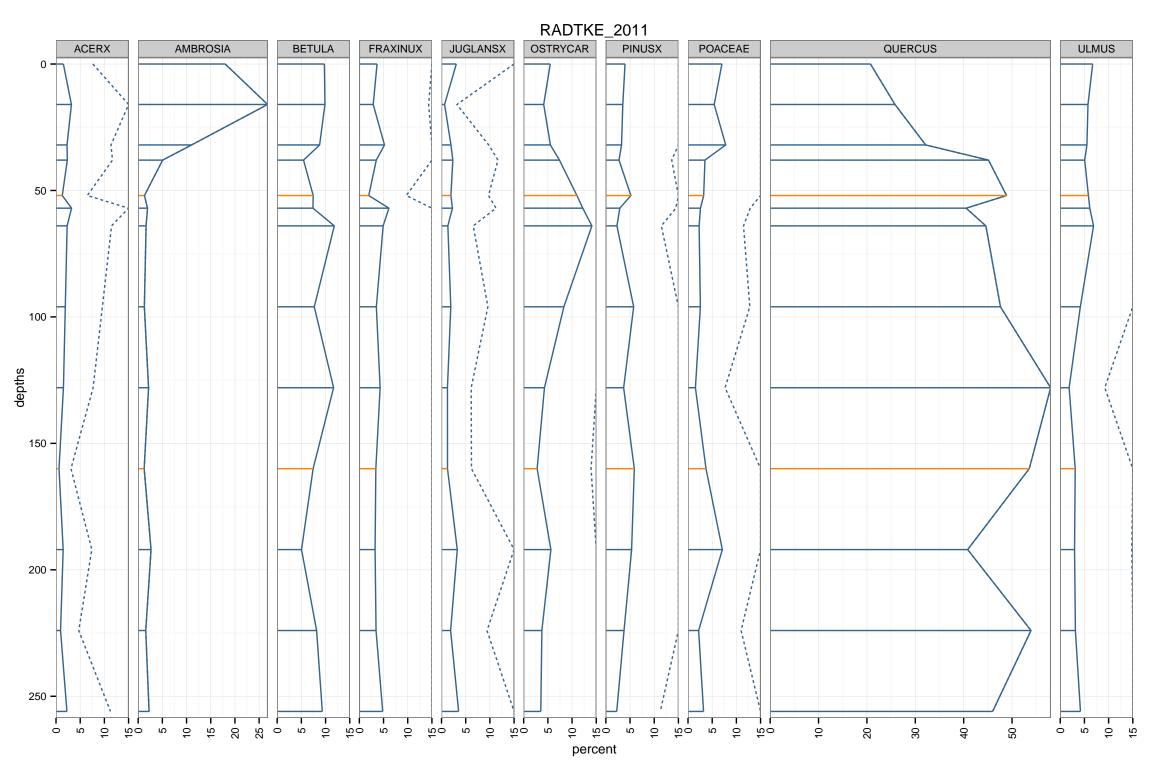


PLEASAMN\_1955 CHENOAMX CYPERACE PINUSX AMBROSIA ARTEMISIA BETULA OSTRYCAR POACEAE QUERCUS ULMUS RUMEX 0 50 depths 100 150 10 20 9 0 10 8 30 percent

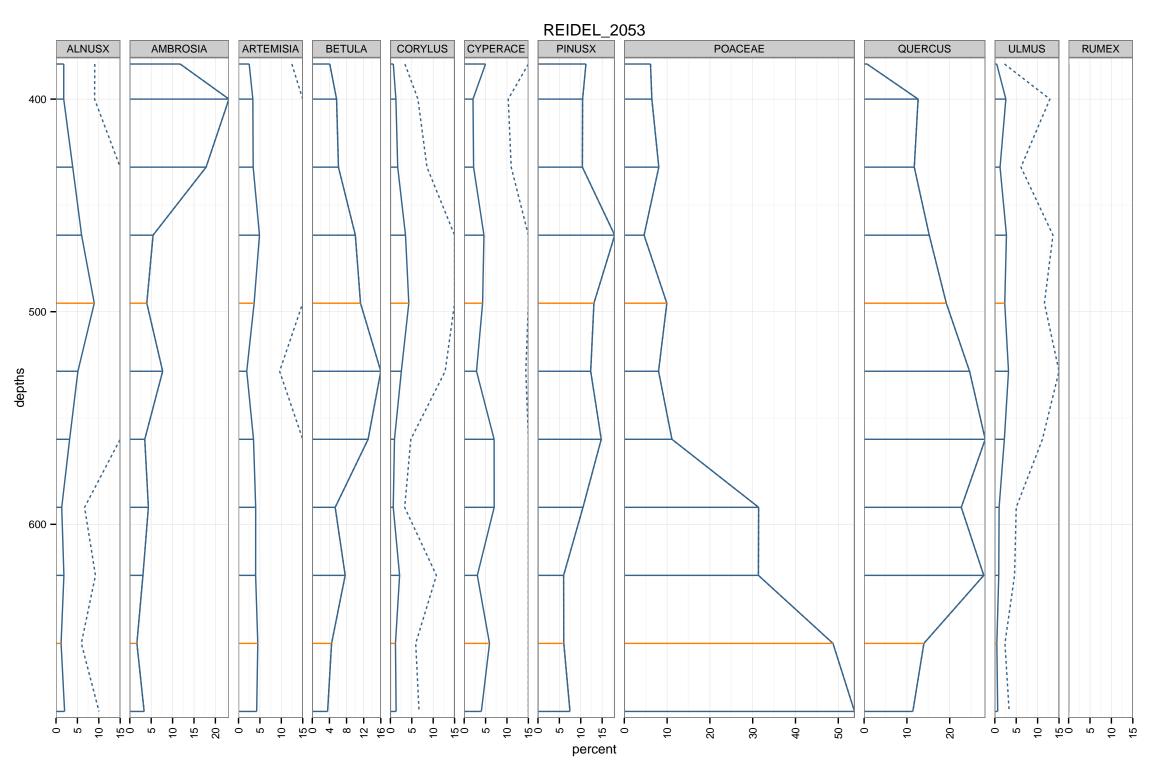


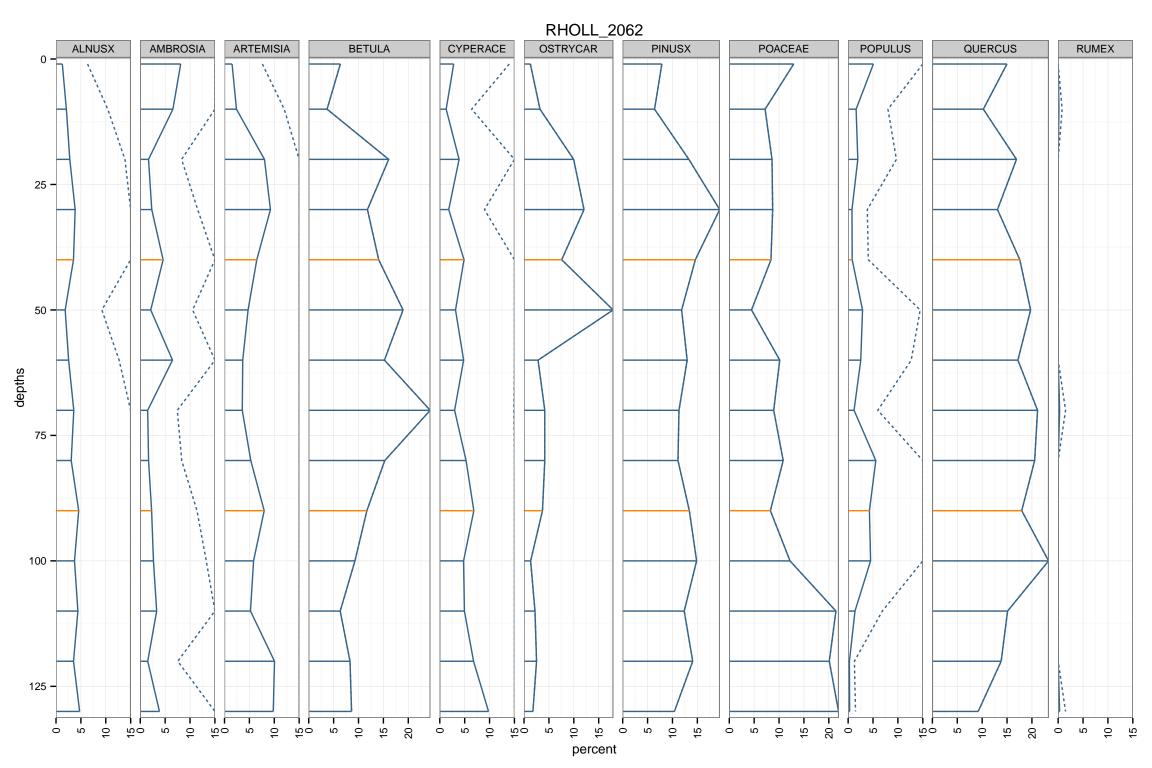




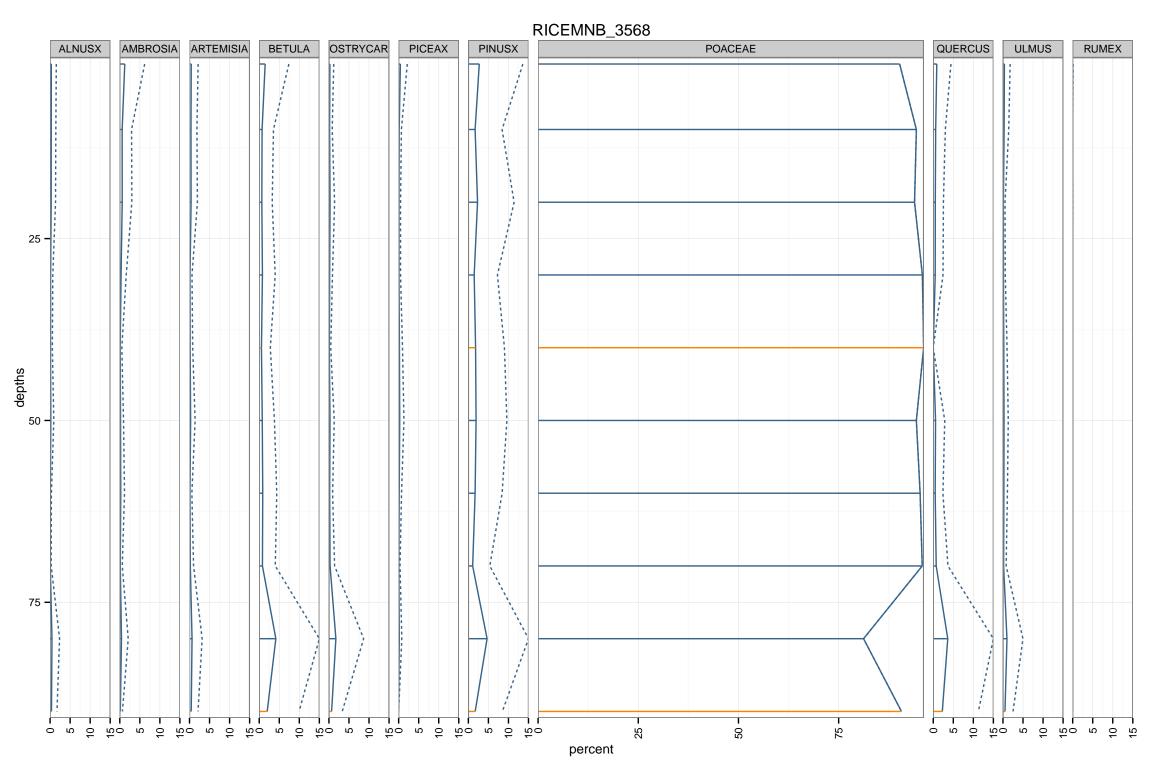


REICHOW\_2051 OSTRYCAR ALNUSX CYPERACE AMBROSIA ARTEMISIA BETULA PINUSX POACEAE QUERCUS ULMUS 25 depths 75 **-**10 + 0 60 0 10 -10 20 5 0 20 10 2 0 50 2 5 0 5 10 50 0 2 0 10 50 10 20 30 0 2 percent

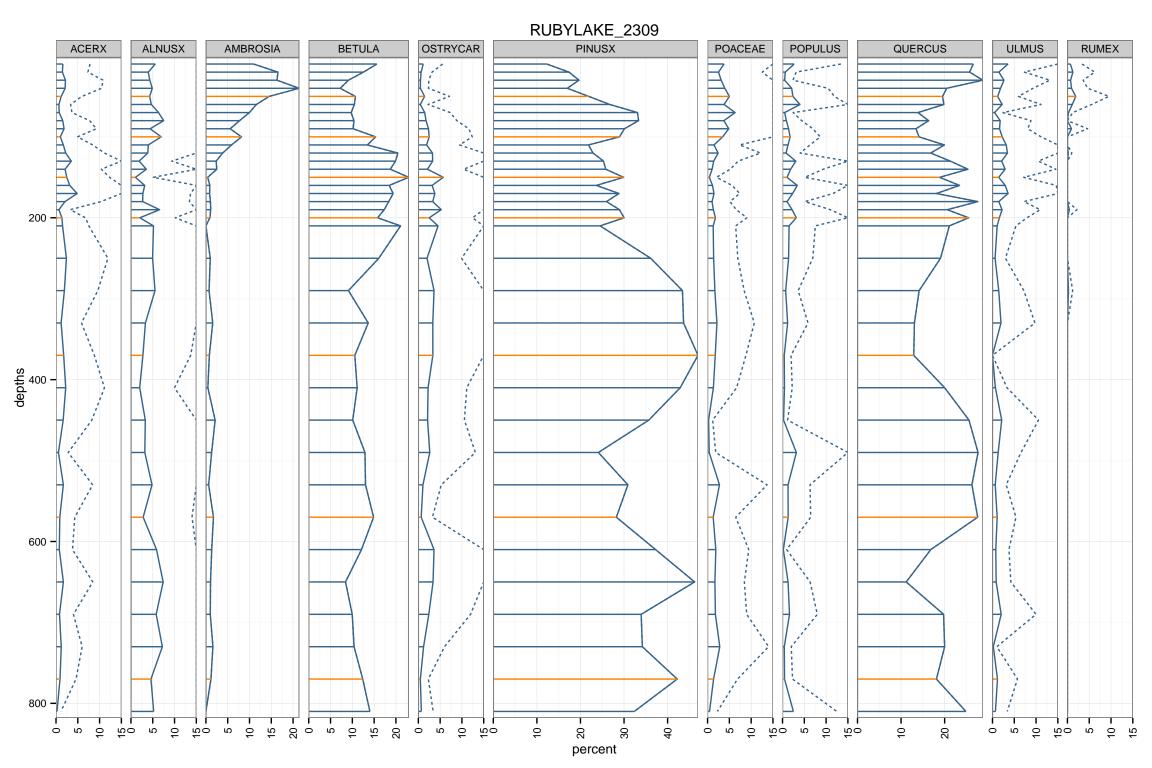




RICEMNA\_2066 ARTEMISIA FRAXINUX OSTRYCAR ALNUSX **AMBROSIA** BETULA PINUSX POACEAE QUERCUS ULMUS RUMEX depths 60 0 0 0 0 0 0 0 0 0 0 0 25 20 percent



RNDGROVE\_10983 CYPERACE AMBROSIA ARTEMISIA ASTERX BETULA CHENOAMX PINUSX POACEAE QUERCUS ULMUS RUMEX 30 depths 90 -10 + 9 25 0 5 50 50 9 5 0 5 15 20 0 9 15 9 2 2 10 5 5 0 50 percent

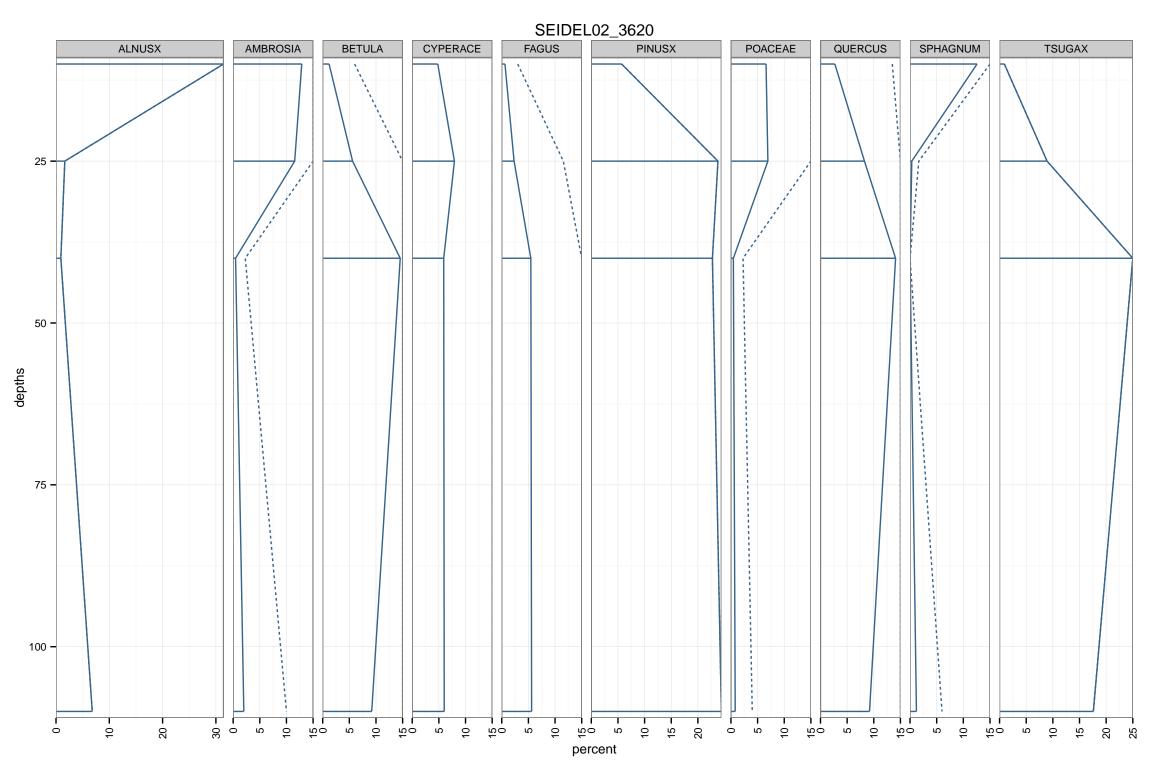


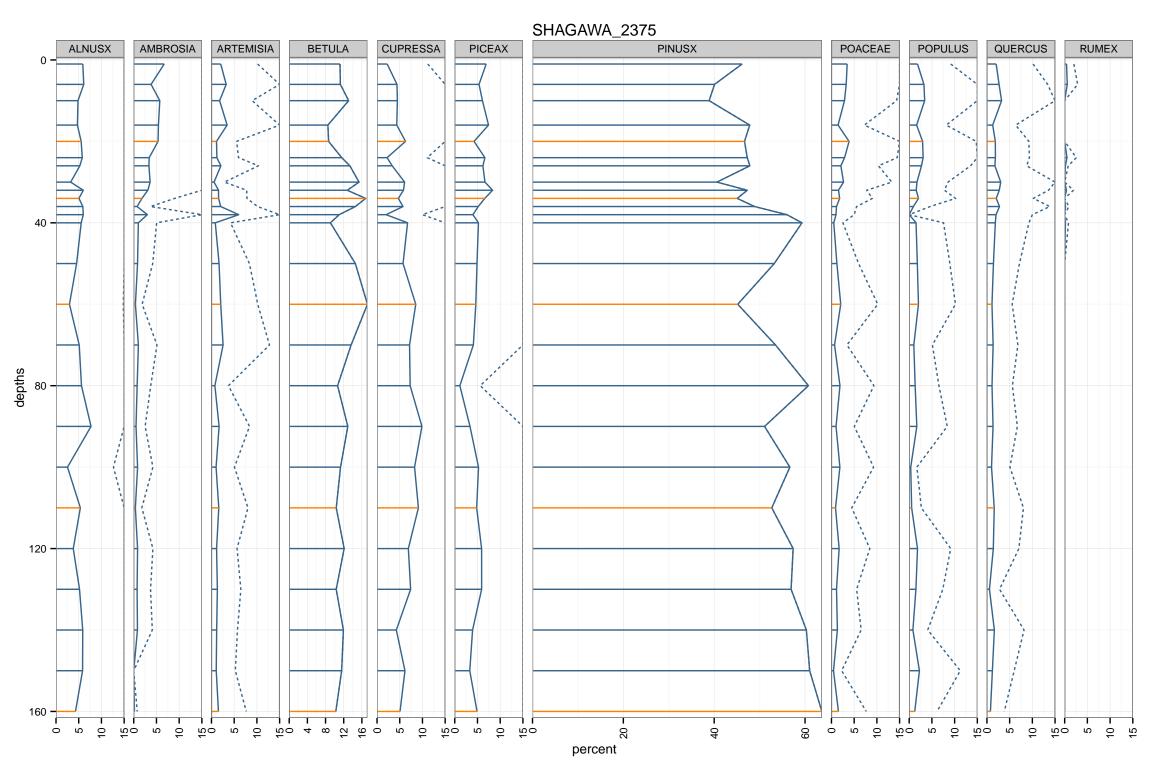
RUTZLAKE\_2314 CYPERACE OSTRYCAR PINUSX AMBROSIA ARTEMISIA ASTERX BETULA POACEAE QUERCUS ULMUS RUMEX 400 500 depths 700 800 0 20 0 10 0 5 50 10 <del>1</del>0 5 0 5 15 0 2 2 50 5 5 50 2 10 20 0 10 20 30 0 2 percent

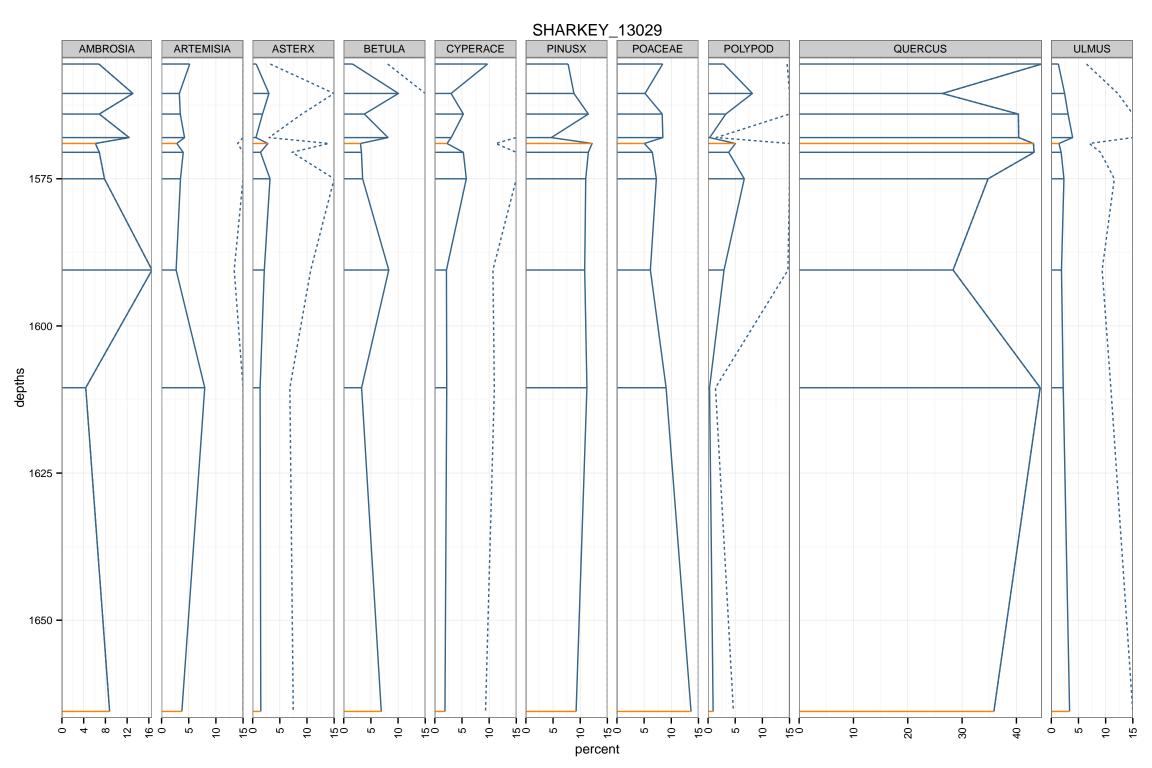
RYERSE\_2318 OSTRYCAR PICEAX ACERX ALNUSX BETULA FAGUS PINUSX QUERCUS TSUGAX ULMUS AMBROSIA POACEAE 10 -20 -30 -9 20 30 9 20 percent

SEDIVY\_2354 CYPERACE OSTRYCAR ALNUSX AMBROSIA ARTEMISIA BETULA PINUSX POACEAE QUERCUS ULMUS RUMEX 25 depths 50 75 **-**0 20 0 0 0 0 5 0 5 50 5 5 0 15 0 20 2 5 0 5 0 5 0 2 2 10 0 2

percent



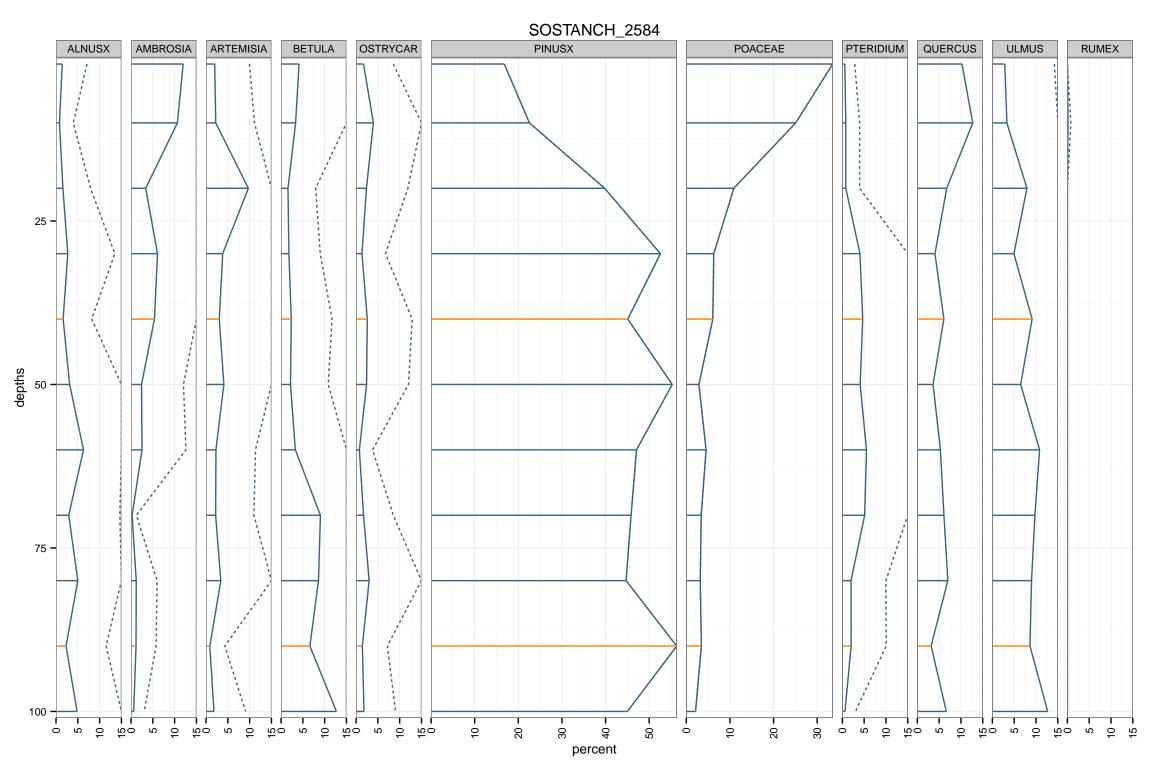




SILVERMN\_2383 CYPERACE AMBROSIA ARTEMISIA ASTERX BETULA CHENOAMX PINUSX POACEAE QUERCUS ULMUS RUMEX 50 depths 100 101 9 15 9 10 10 50 0 4 8 7 90 3 10 15 2 0 20 2 0 2 50 0 10 5 0 50 2 2 20 0 2 10 150 2 9 percent

SISEEBA\_2394 ARTEMISIA OSTRYCAR PICEAX POPULUS QUERCUS ALNUSX AMBROSIA BETULA FRAXINUX PINUSX POACEAE 40 depths 120 10 10 20 30 20 30 40 20 percent

SOLUM\_2581 CHENOAMX ALNUSX AMBROSIA ARTEMISIA ASTERX BETULA CYPERACE PINUSX POACEAE QUERCUS RUMEX 25 depths 50 75 το Γ Γ Γ 5 0 0 10 5 10 5 0 9 υ 0 2 9 20 0 2 50 2 10 15 20 0 2 <del>1</del>5 5 10 0 15 25 0 5 10 50 2 percent



SOUHERON\_10970 CHENOAMX CYPERACE FABACEAE POACEAE AMBROSIA ARTEMISIA BETULA FRAXINUX PINUSX QUERCUS RUMEX 10 20 depths 30 40 -

5 0 5

9

percent

5 0

0 12

2

10

20

30

0 2

10

. 1

50

2

9

50

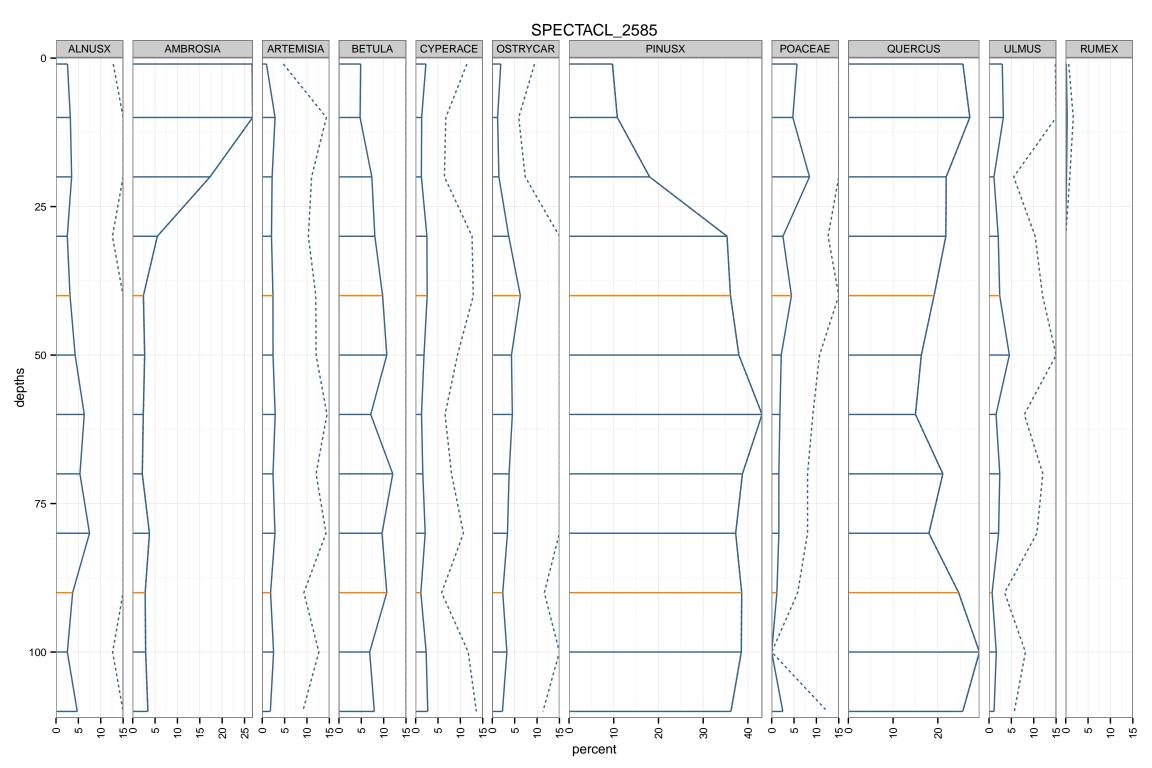
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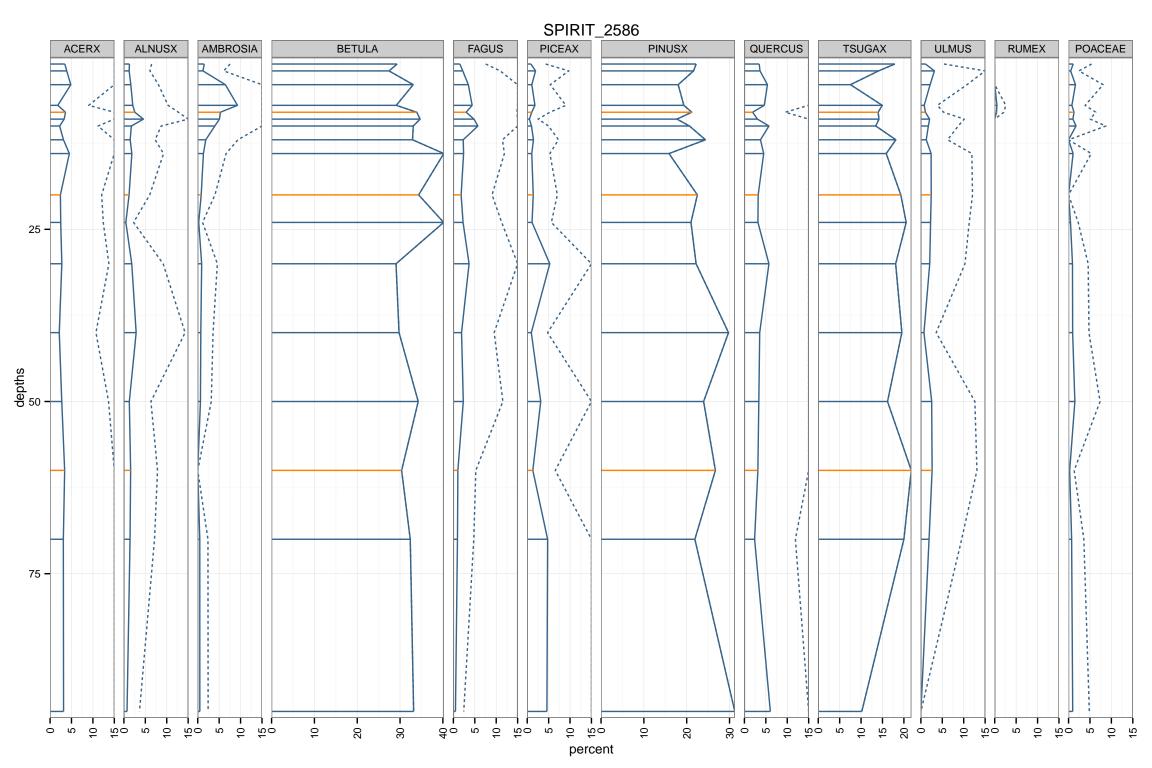
50

15

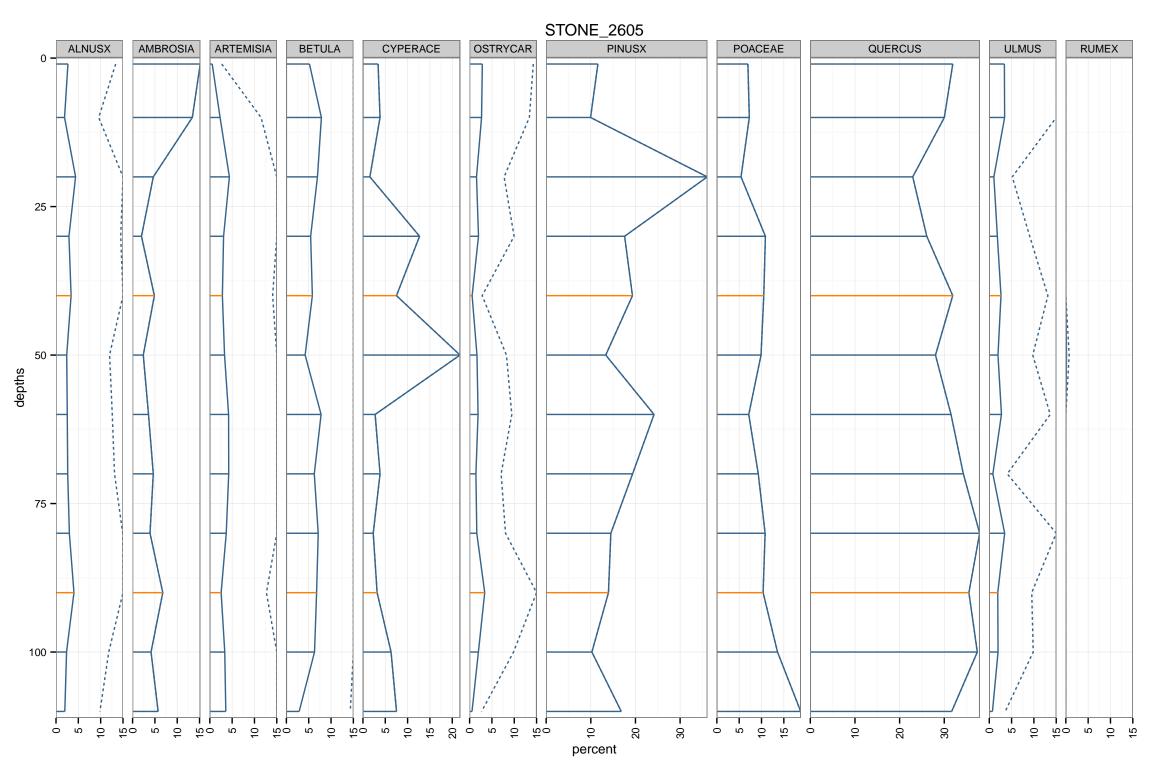
5 0 5

2





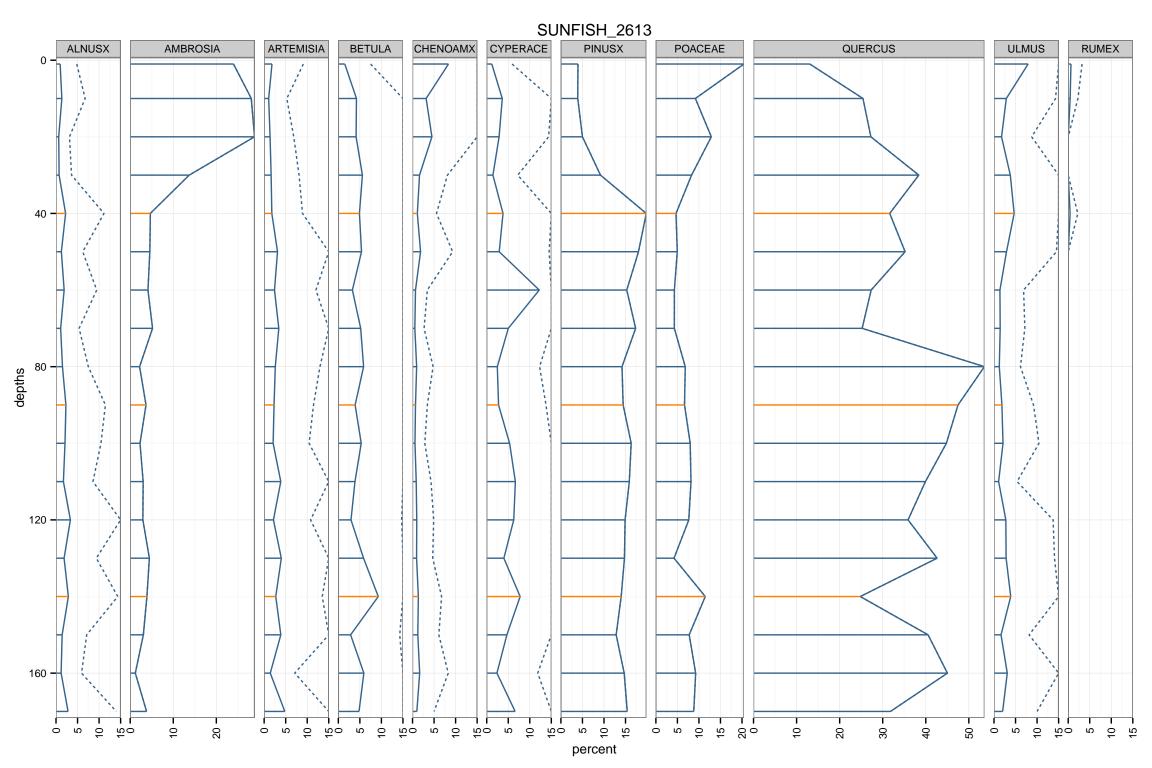
STCATHER\_2600 ARTEMISIA CHENOAMX CYPERACE OSTRYCAR PINUSX AMBROSIA BETULA POACEAE QUERCUS ULMUS RUMEX 25 50 depths 75 **-**100 8 0 10 20 10 20 9 0 9 20 40 20 percent

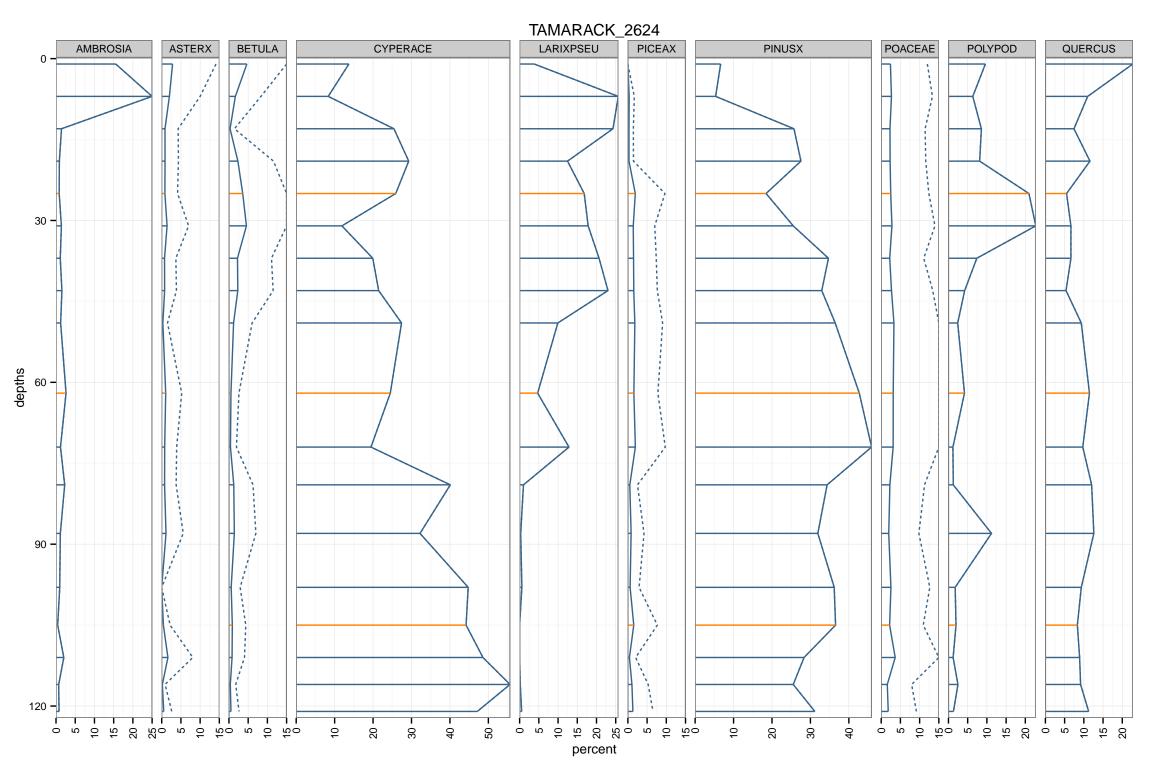


STONTAM1\_2607 AMBROSIA ARTEMISIA PINUSX ALNUSX ASTERX BETULA CYPERACE POACEAE QUERCUS SALIX RUMEX 60 -80 depths 100 120 0 4 8 5 90 0 0 0 0 0 0 0 0 9 9 30 20 9 0 10 20 30 9 percent

STONTAM2\_3780 POACEAE POLYPOD ACERX AMBROSIA ARTEMISIA CYPERACE PINUSX QUERCUS SALIX ULMUS RUMEX 20 40 60 -0 0 0 0 0 0 0 0 0 0 0 0 10 20 30 10 20 percent

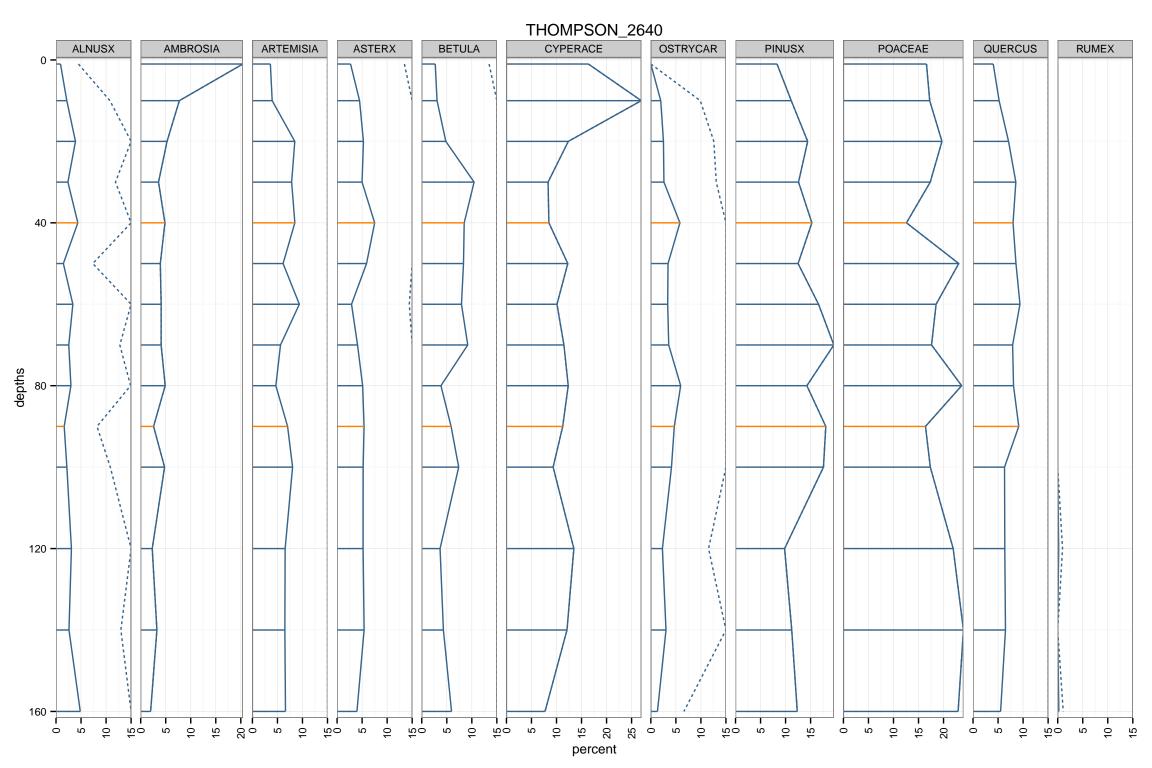
STWDARK2\_3781 CYPERACE OSTRYCAR POACEAE POLYPOD ALNUSX AMBROSIA BETULA PINUSX QUERCUS ULMUS RUMEX 30 depths 99 90 120 9 9 20 20 30 9 10 20 percent

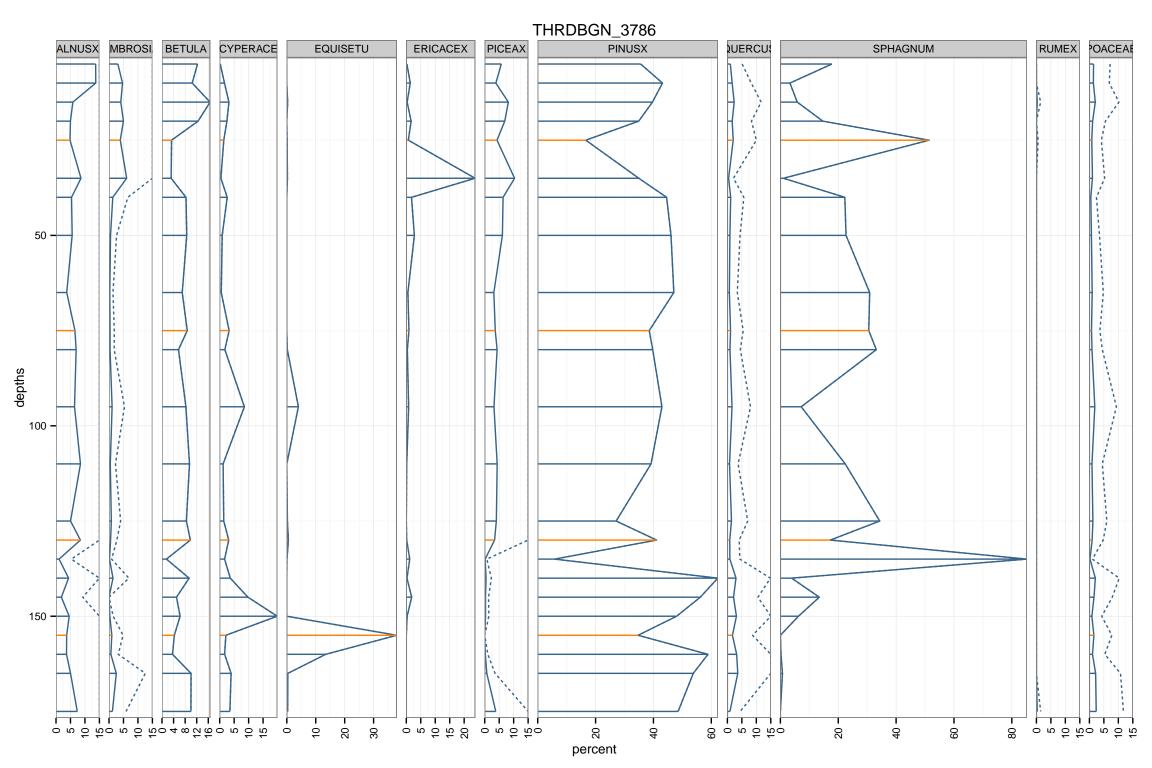


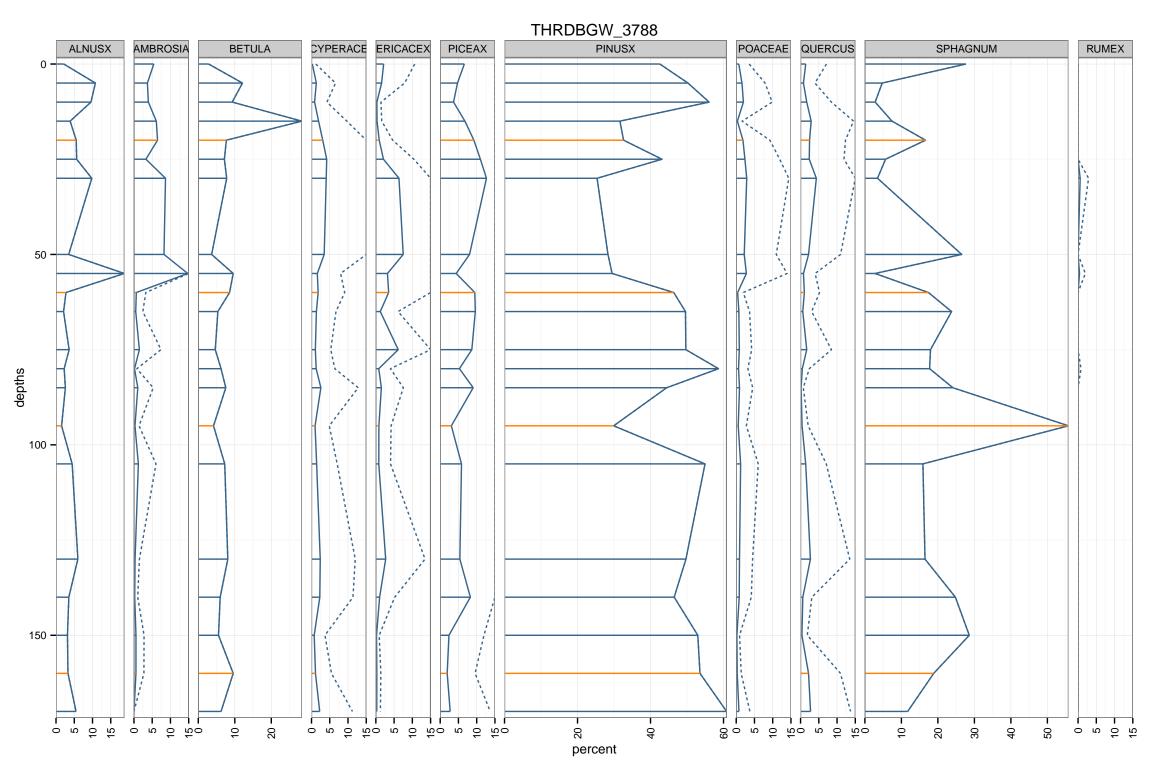


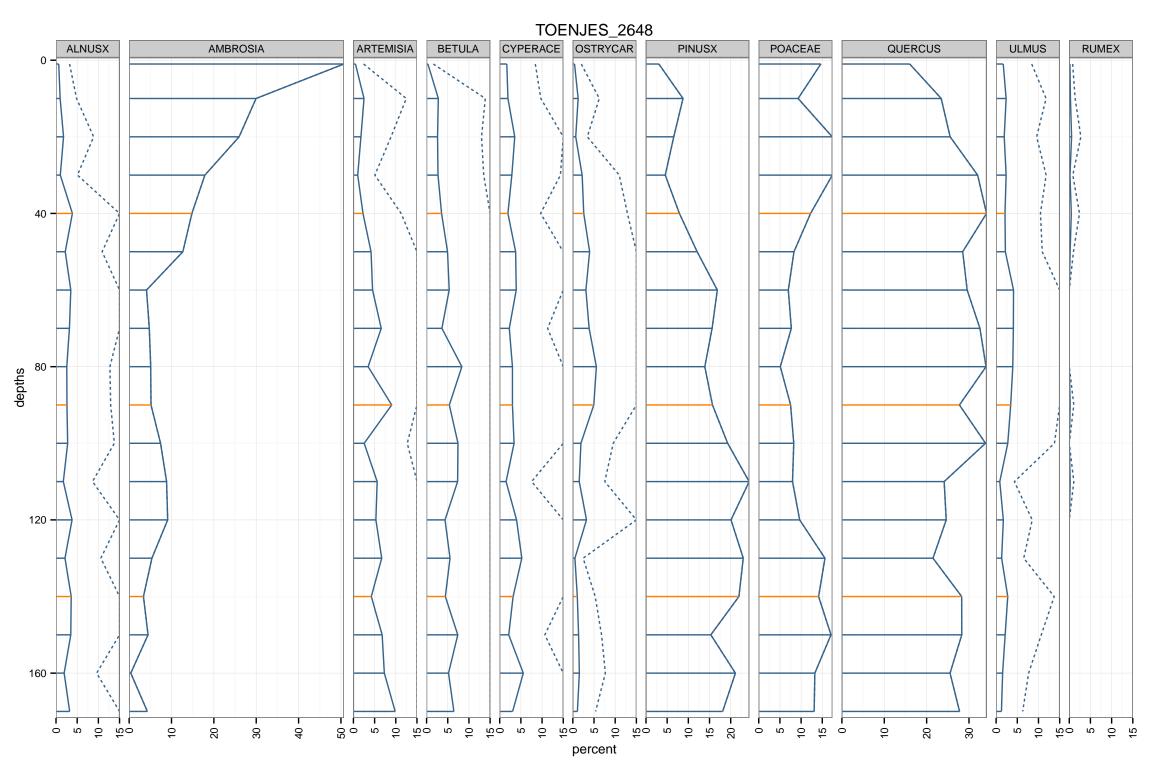
TERHELL\_2638 CYPERACE OSTRYCAR PINUSX ALNUSX AMBROSIA ARTEMISIA BETULA POACEAE QUERCUS ULMUS RUMEX 50 100 depths 150 **-**200 -250 40 0 0 10 15 0 0 15 0 0 10 20 0 5 50 10 20 30 percent

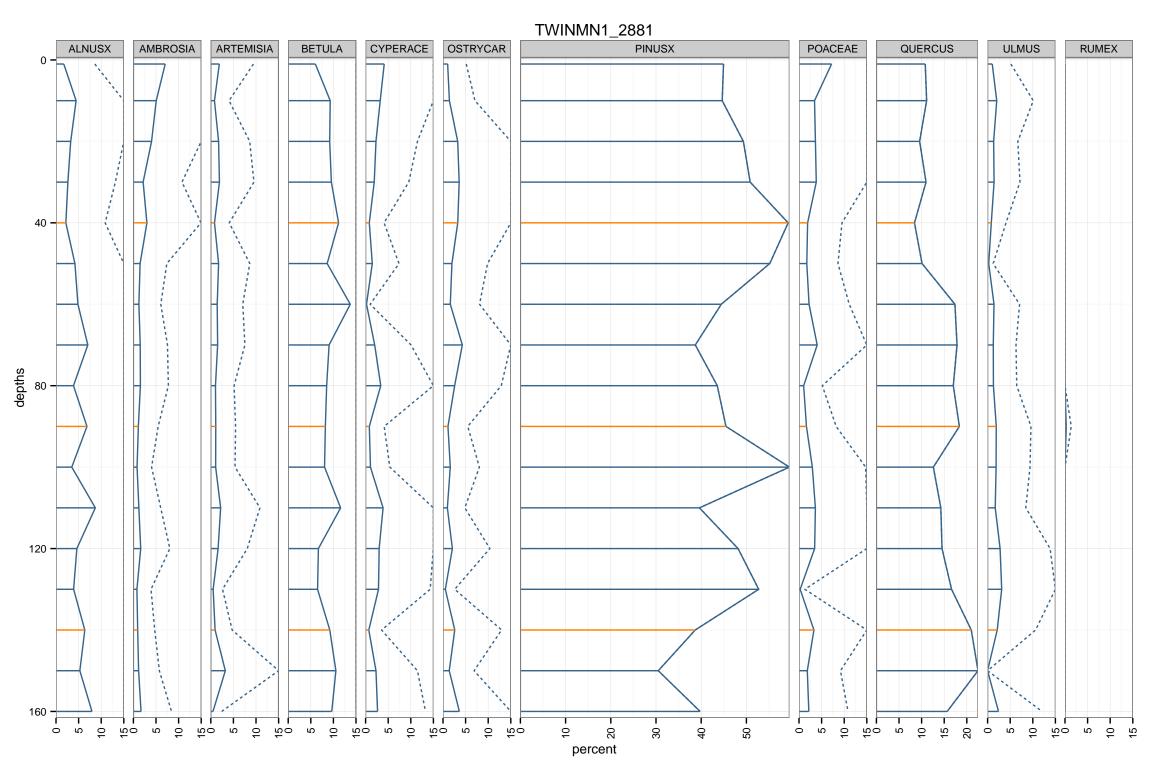
THIRDLK\_3784 OSTRYCAR ALNUSX AMBROSIA ARTEMISIA BETULA PICEAX PINUSX POACEAE QUERCUS SPHAGNUM RUMEX 175 -200 depths 250 40 00 0 2 0 15 20 percent

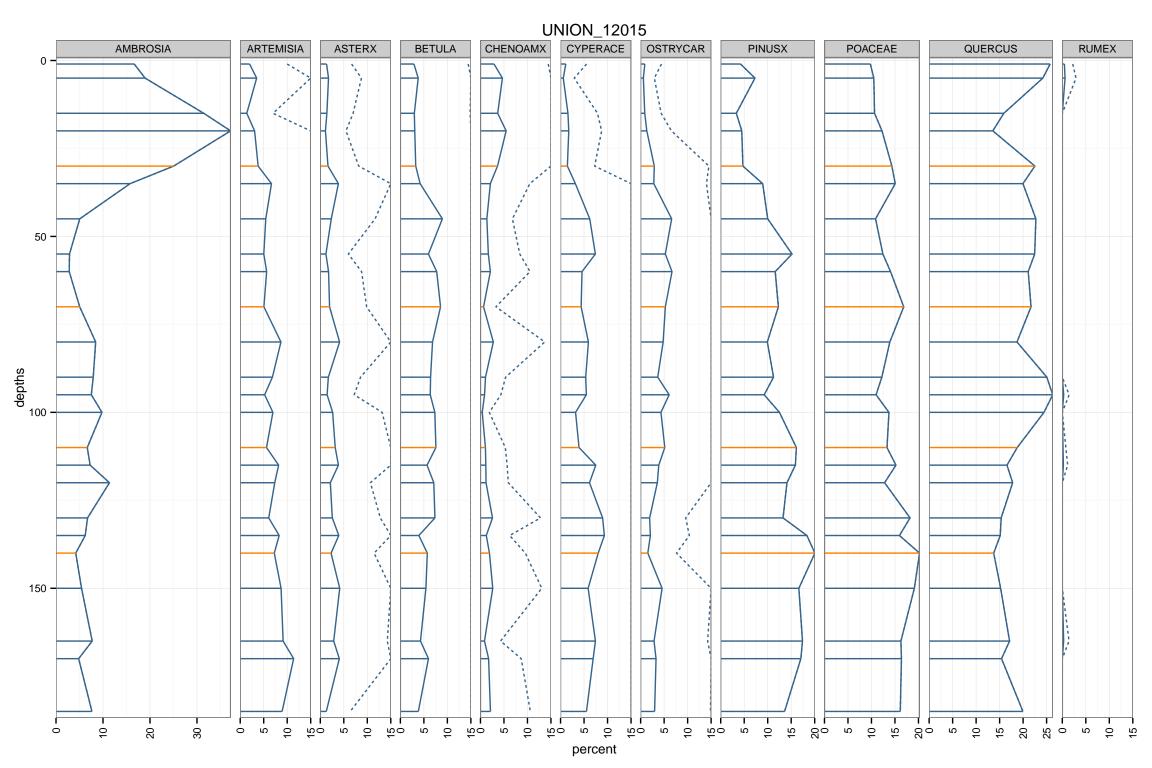




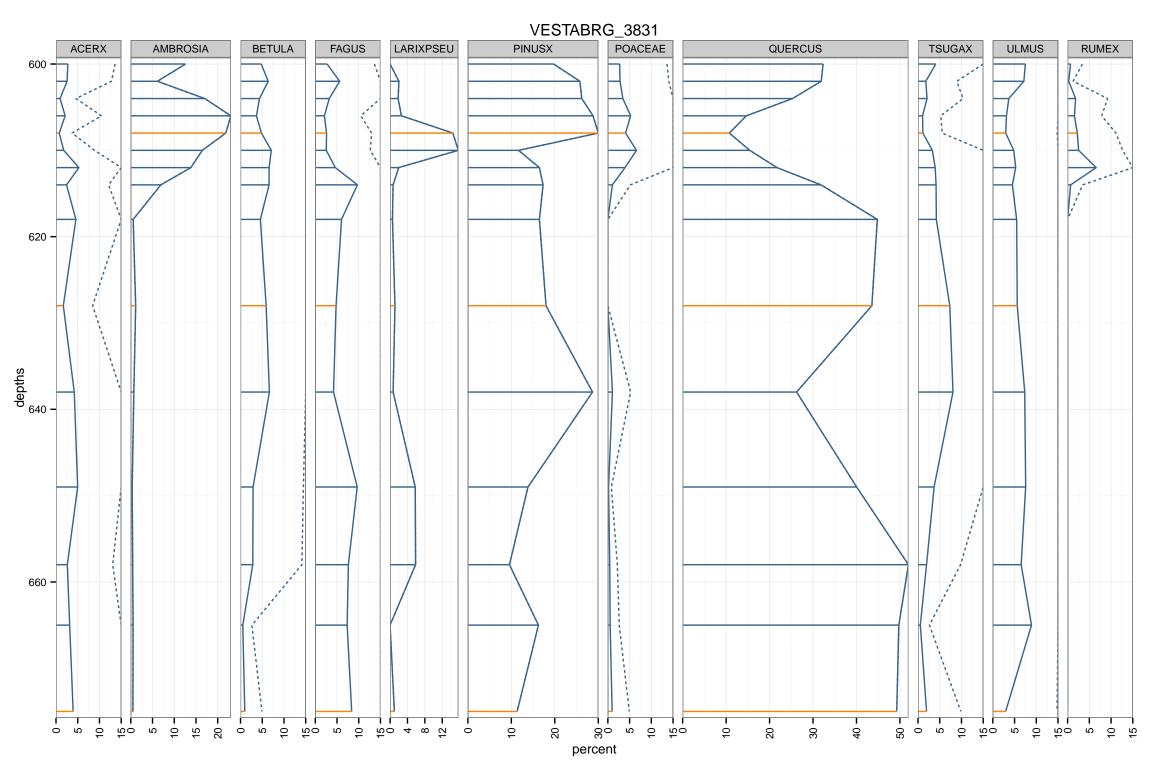


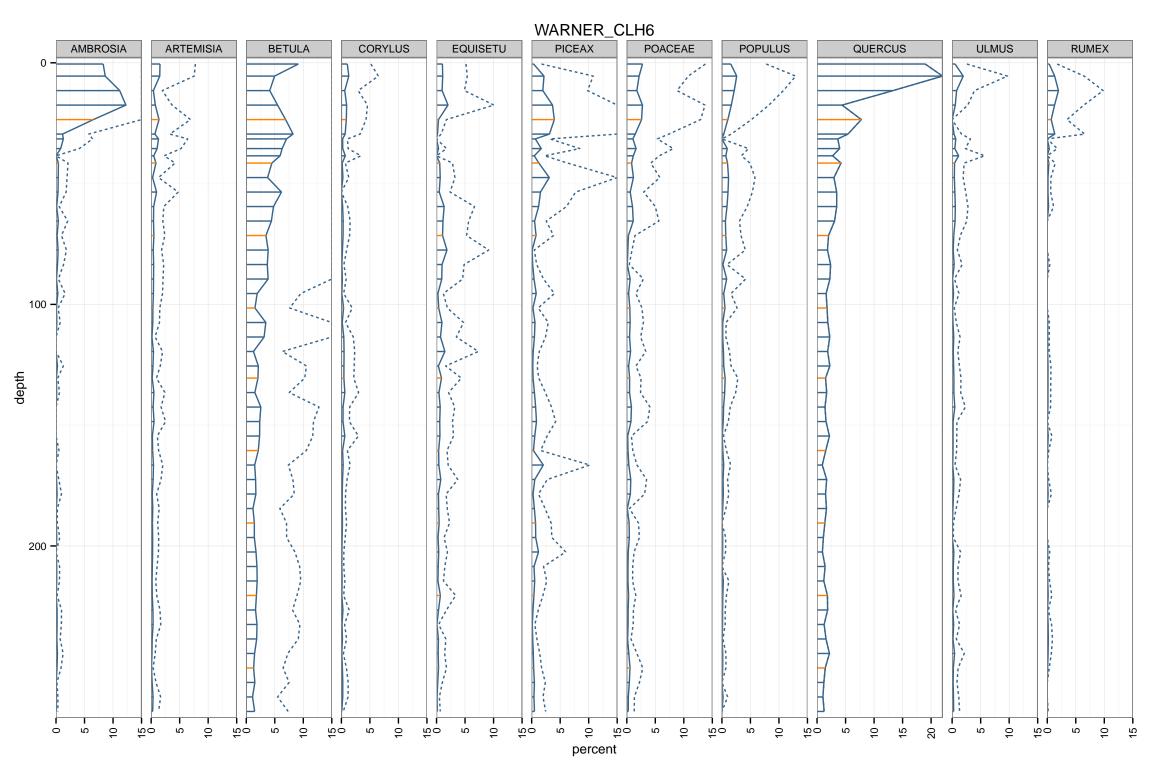






UPGRAVEN\_2888 CORYLUS CYPERACE ALNUSX AMBROSIA ARTEMISIA BETULA CHENOAMX PINUSX POACEAE QUERCUS RUMEX 140 160 180 -200 10 3 0 5 5 0 0 0 0 0 9 20 10 20 0 20 30 percent



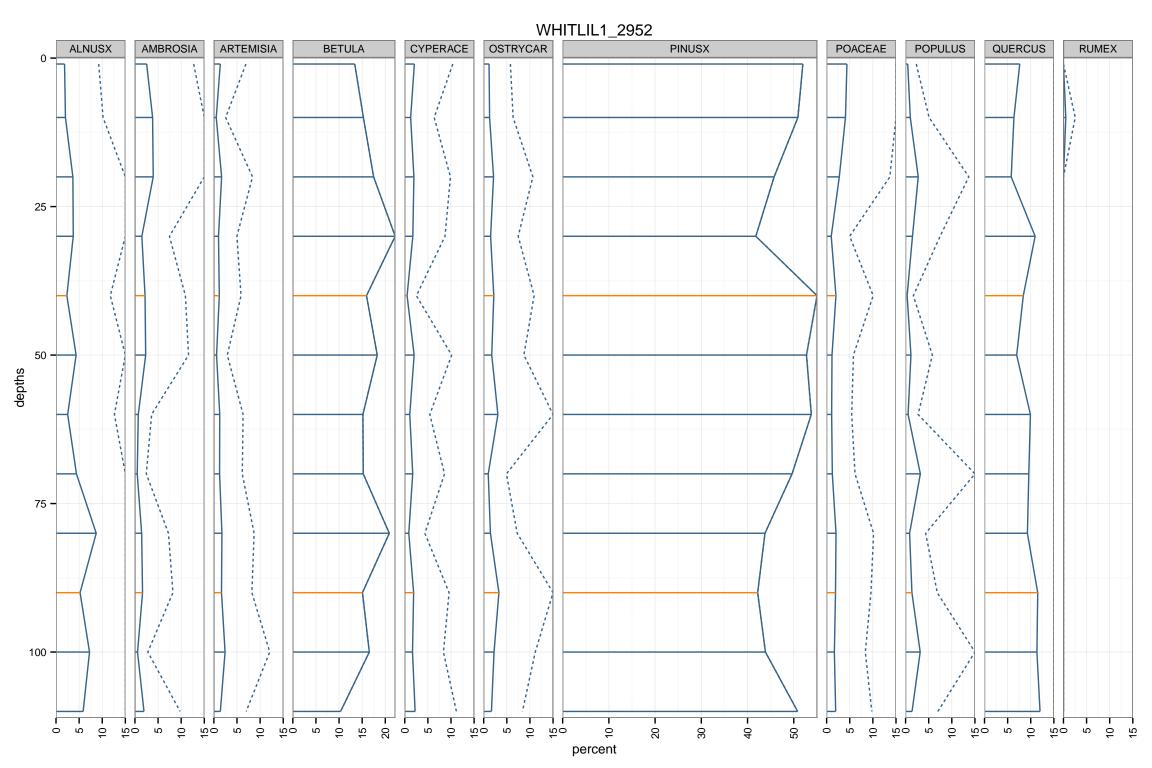


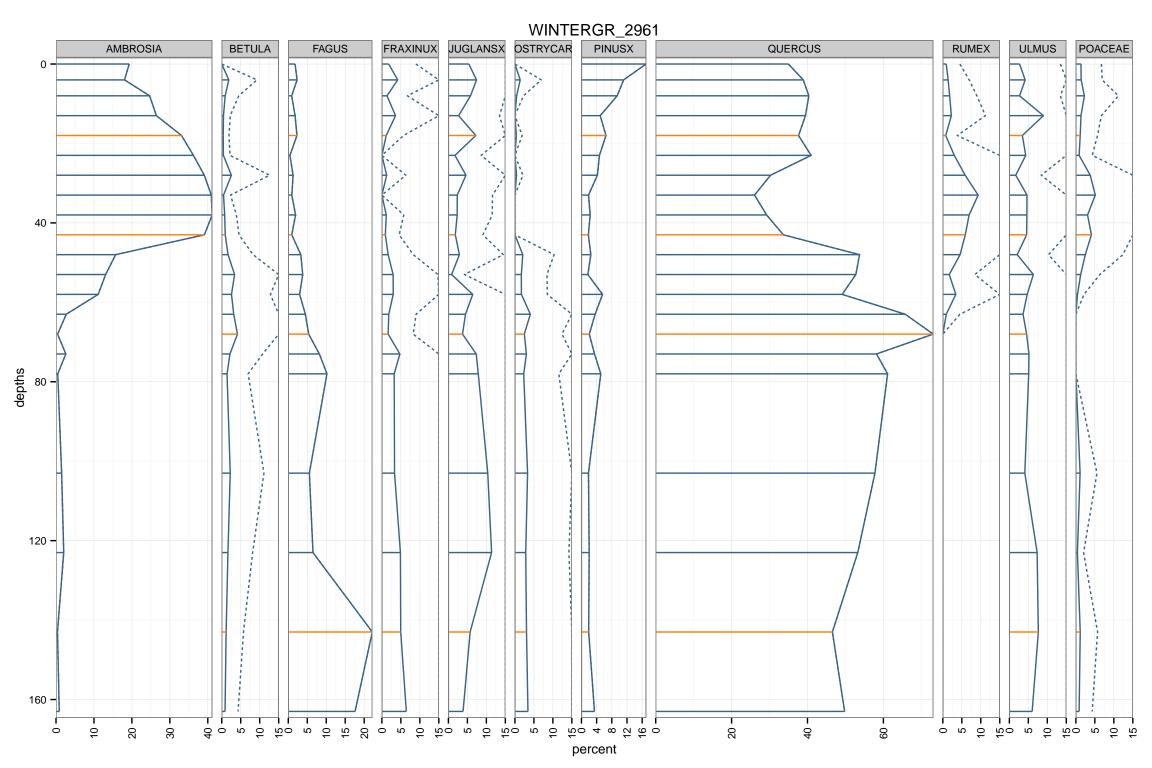
WEBERLK\_3837 LARIXPSEU CYPERACE ABIES ALNUSX AMBROSIA ARTEMISIA BETULA PICEAX PINUSX QUERCUS POACEAE 30 depths 9 90 · 20 5 5 5 5 5 10 30 40 0 percent

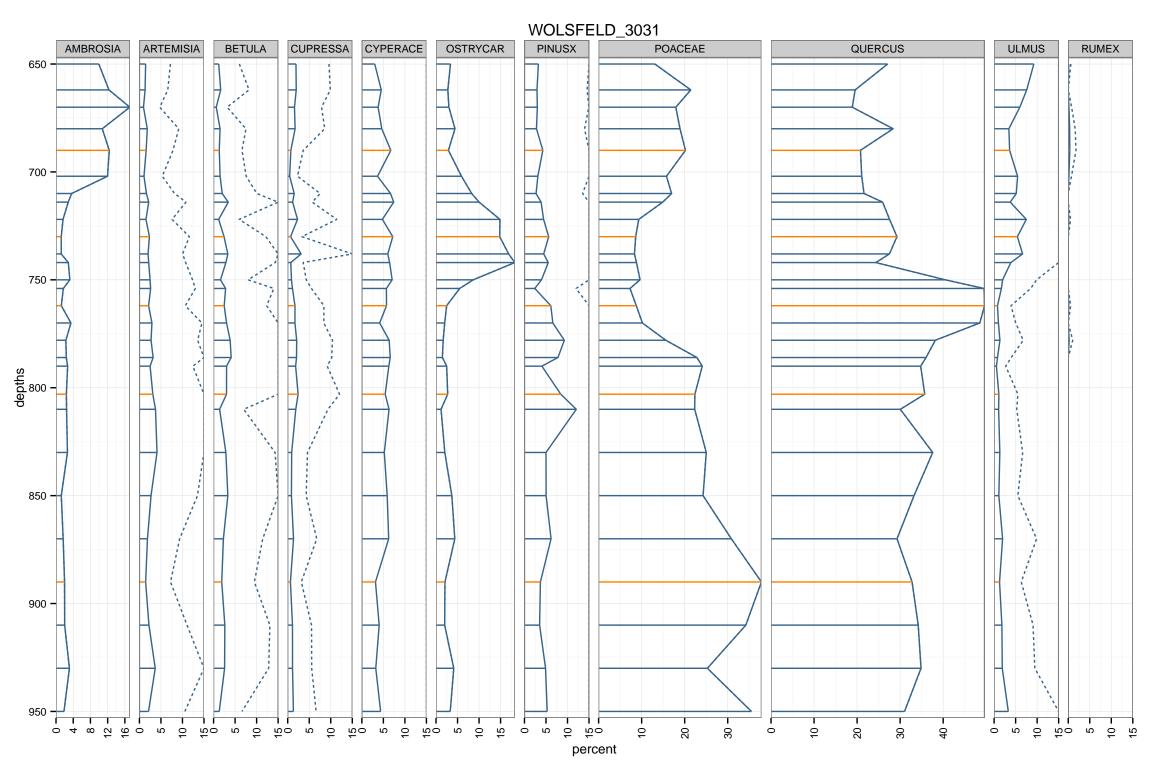
WENTZEL\_2948 POPULUS ALNUSX AMBROSIA ARTEMISIA ASTERX BETULA CYPERACE PINUSX POACEAE QUERCUS RUMEX 40 depths 8 120 0 0 0 1 2 8 0 0 0 10 0 0 10 0 0 1 10 20 90 10 20 30 9 20

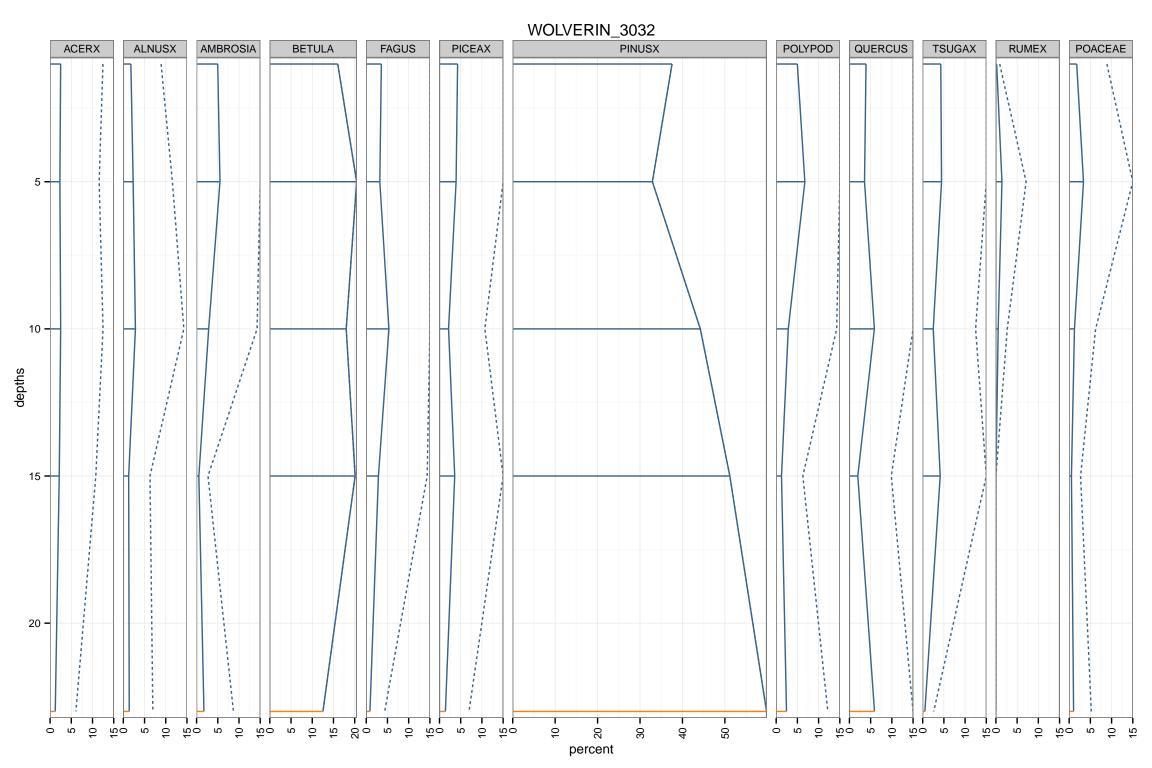
percent

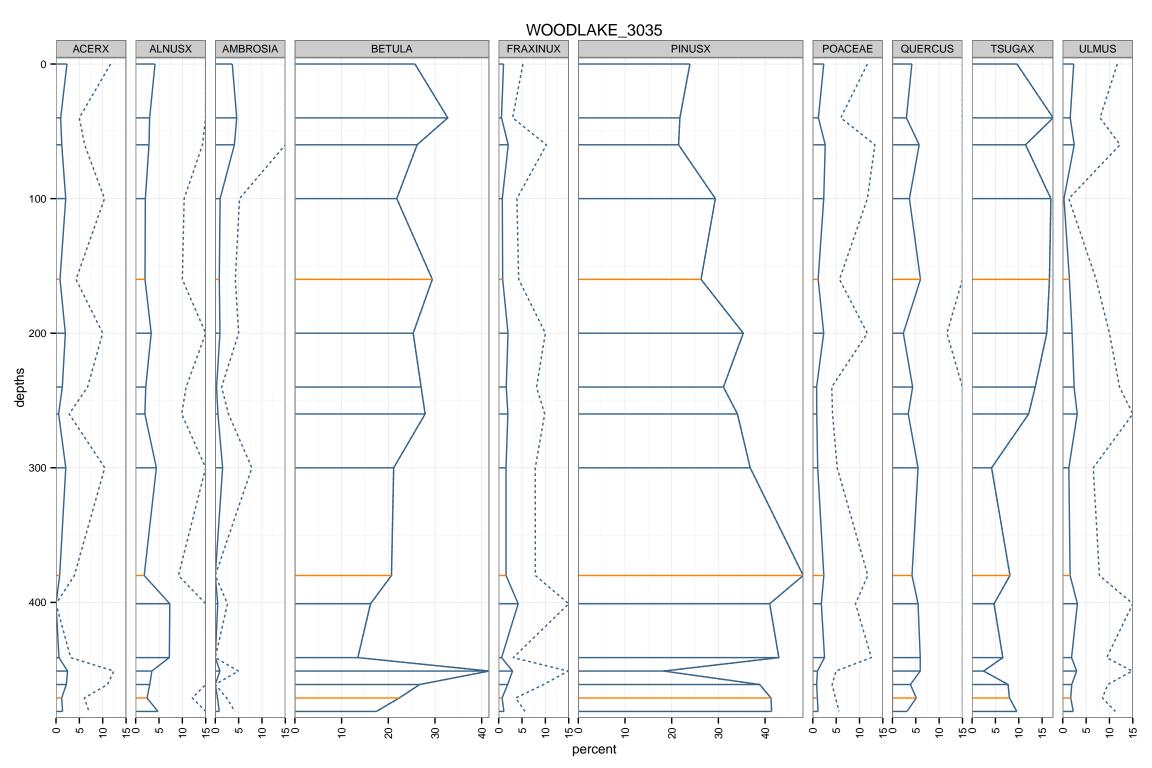
WESTOLAF\_13051 CHENOAMX OSTRYCAR AMBROSIA ARTEMISIA BETULA CYPERACE PINUSX POACEAE QUERCUS ULMUS RUMEX 100 depths 200 -300 -10 – 5 70 4 8 7 80 0 5 7 0 4 8 7 80 0 10 70 4 8 7 90 G 5 0 5 0 5 9 2 15 20 0 2 9 0 2 9 percent











YELLOWDG\_3047 OSTRYCAR PICEAX ACERX ALNUSX AMBROSIA BETULA CYPERACE PINUSX QUERCUS TSUGAX 5 -10 -15 20 -- 09 40 – 20 5 0 5 15 0 2

percent

