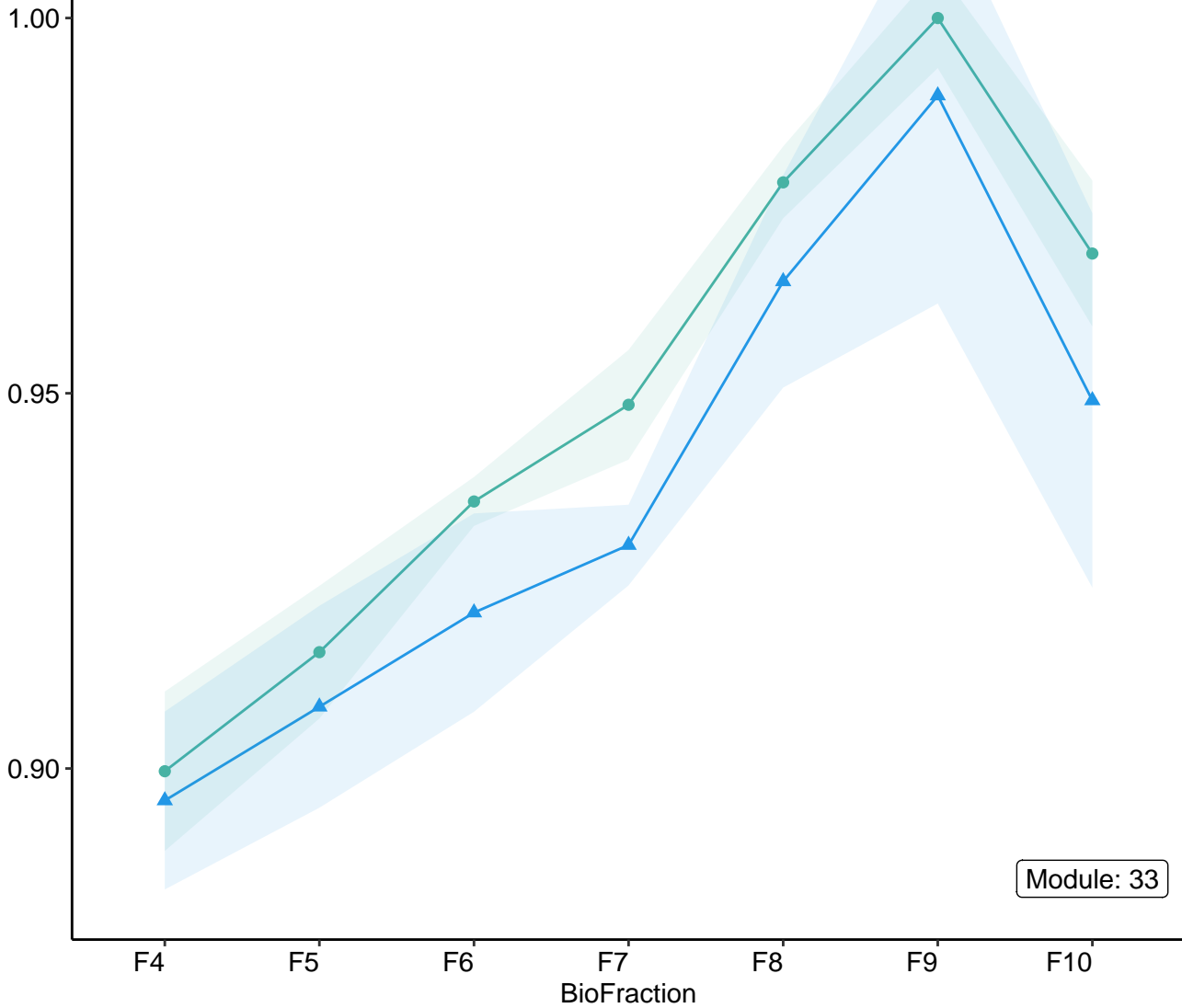
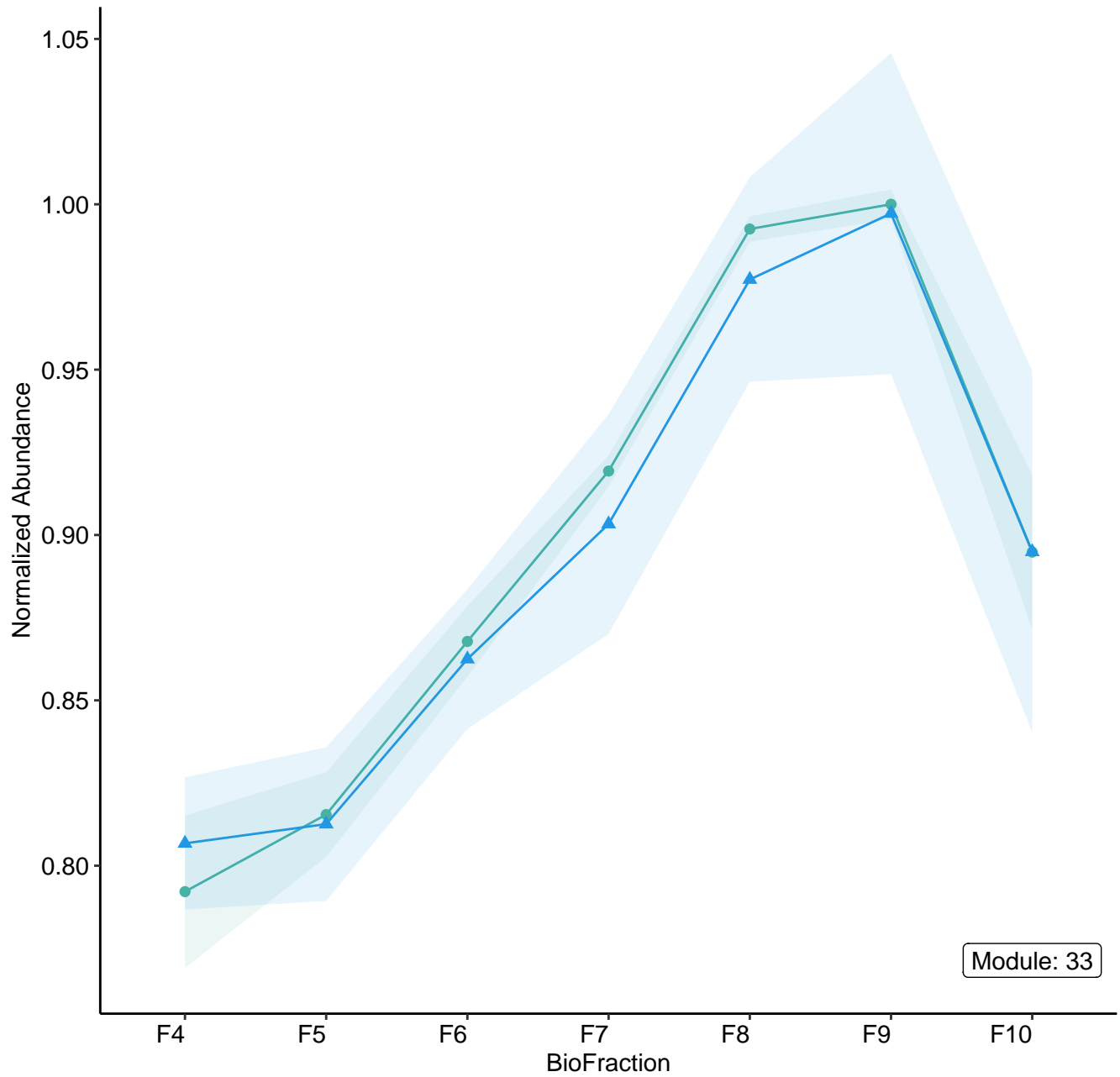


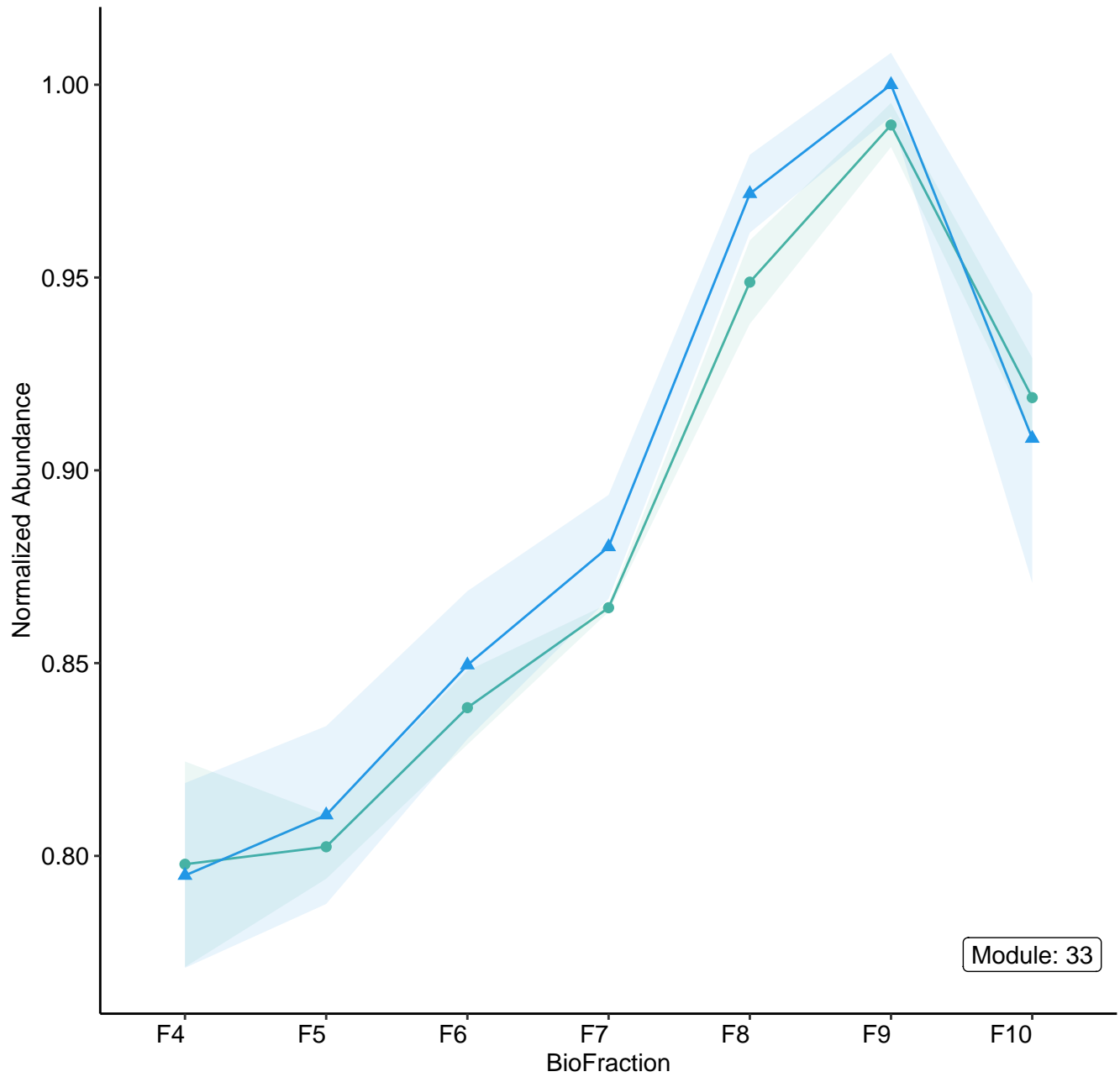


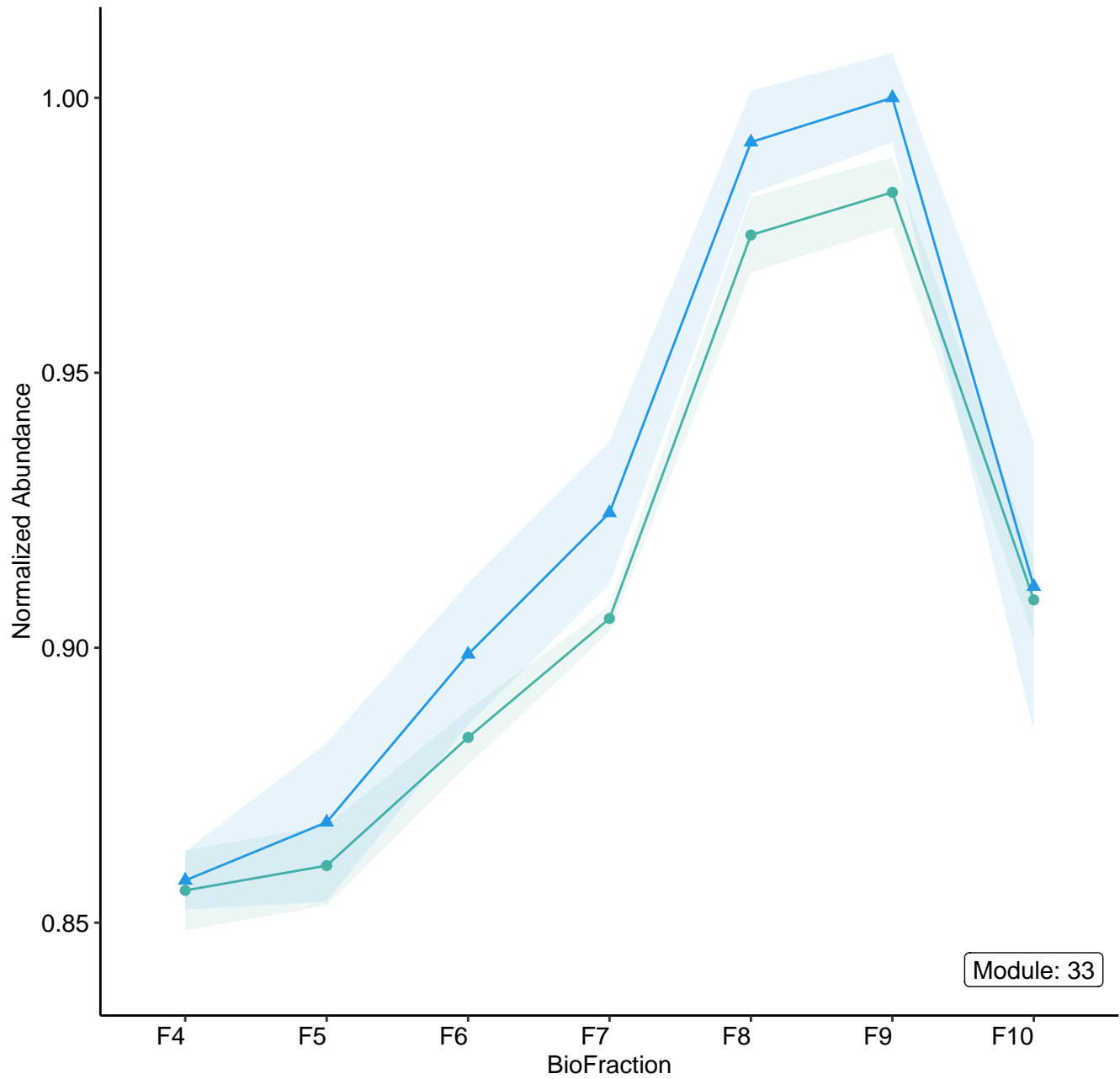
Normalized Abundance

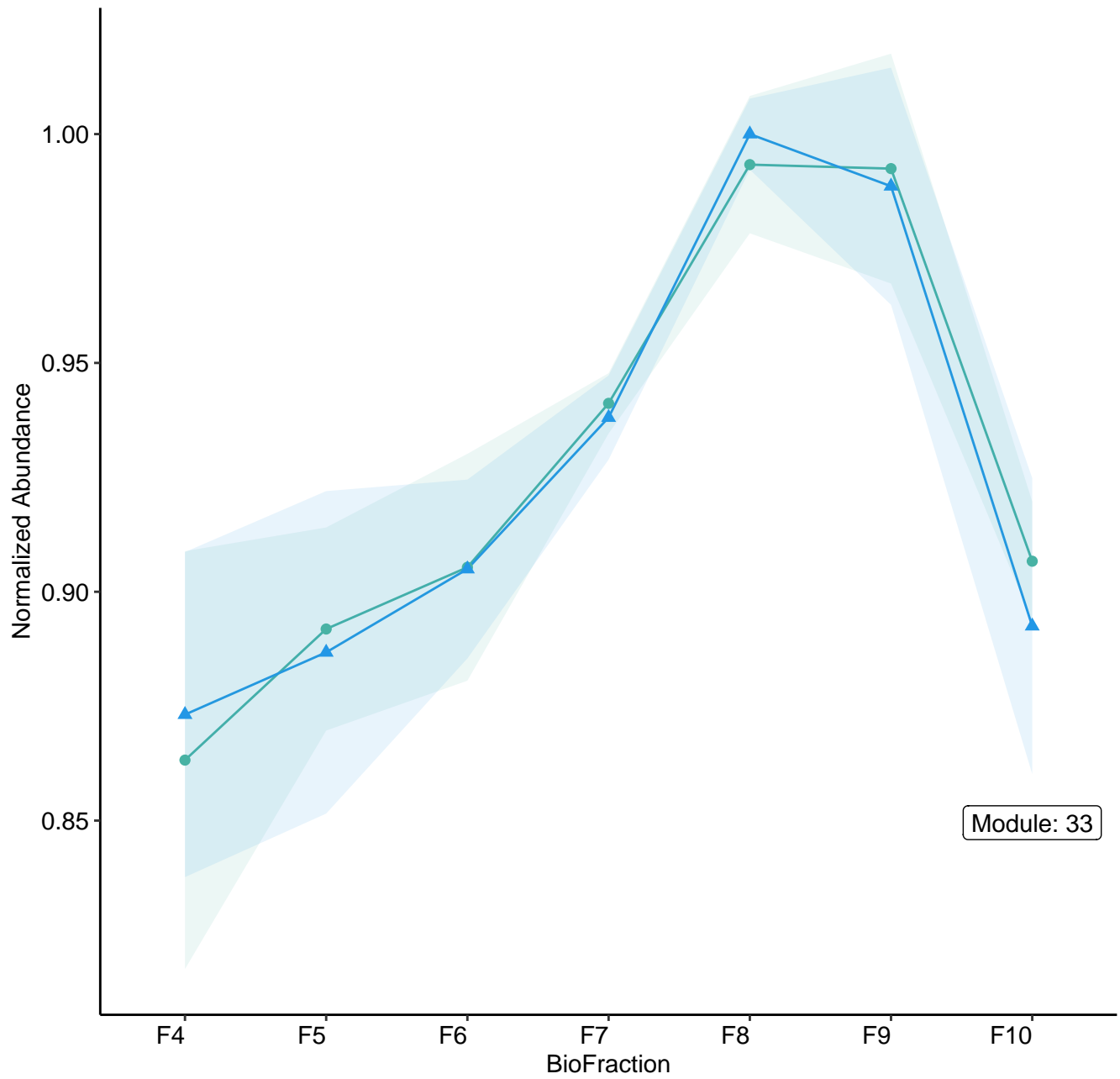


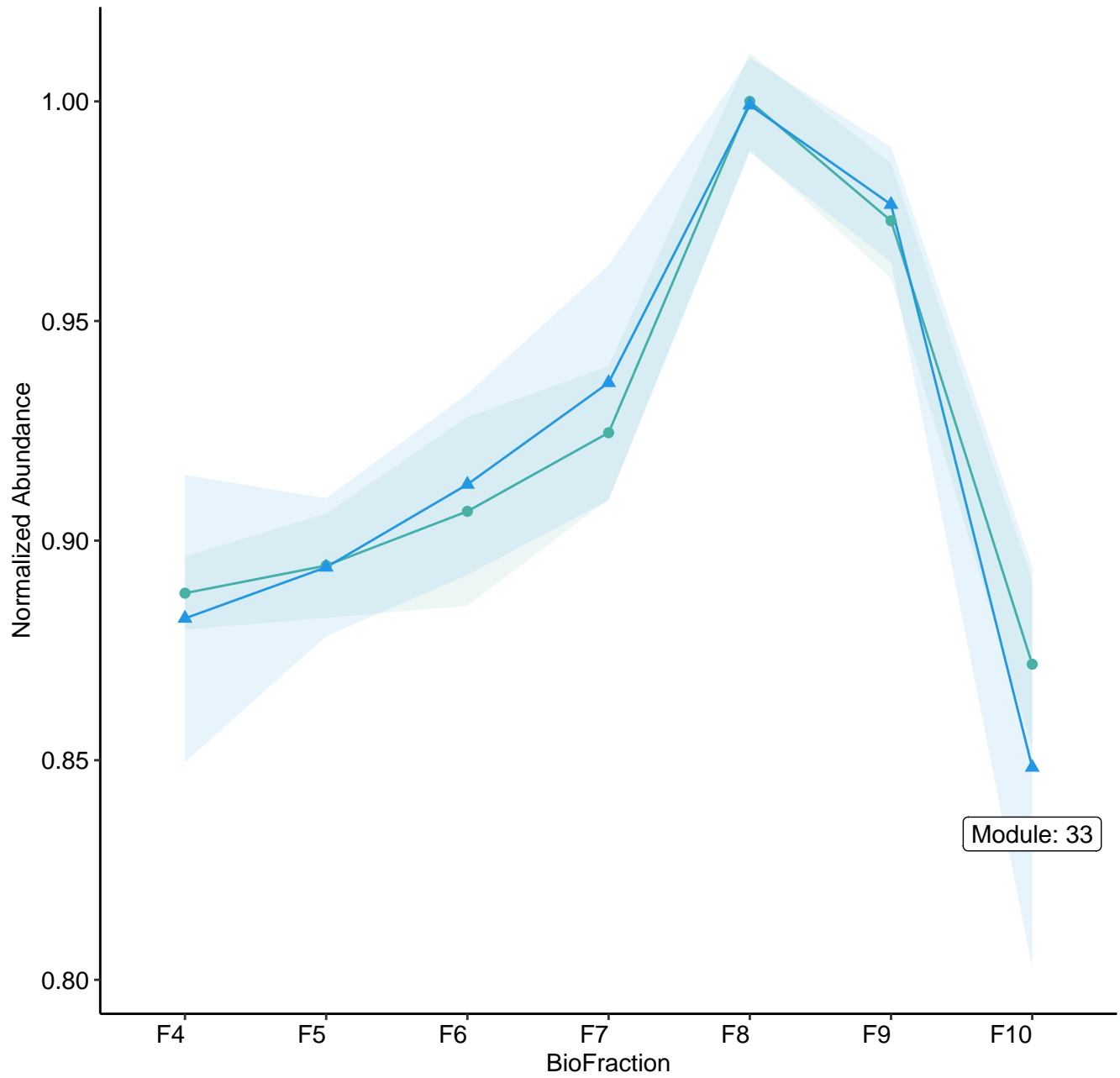
Module: 33

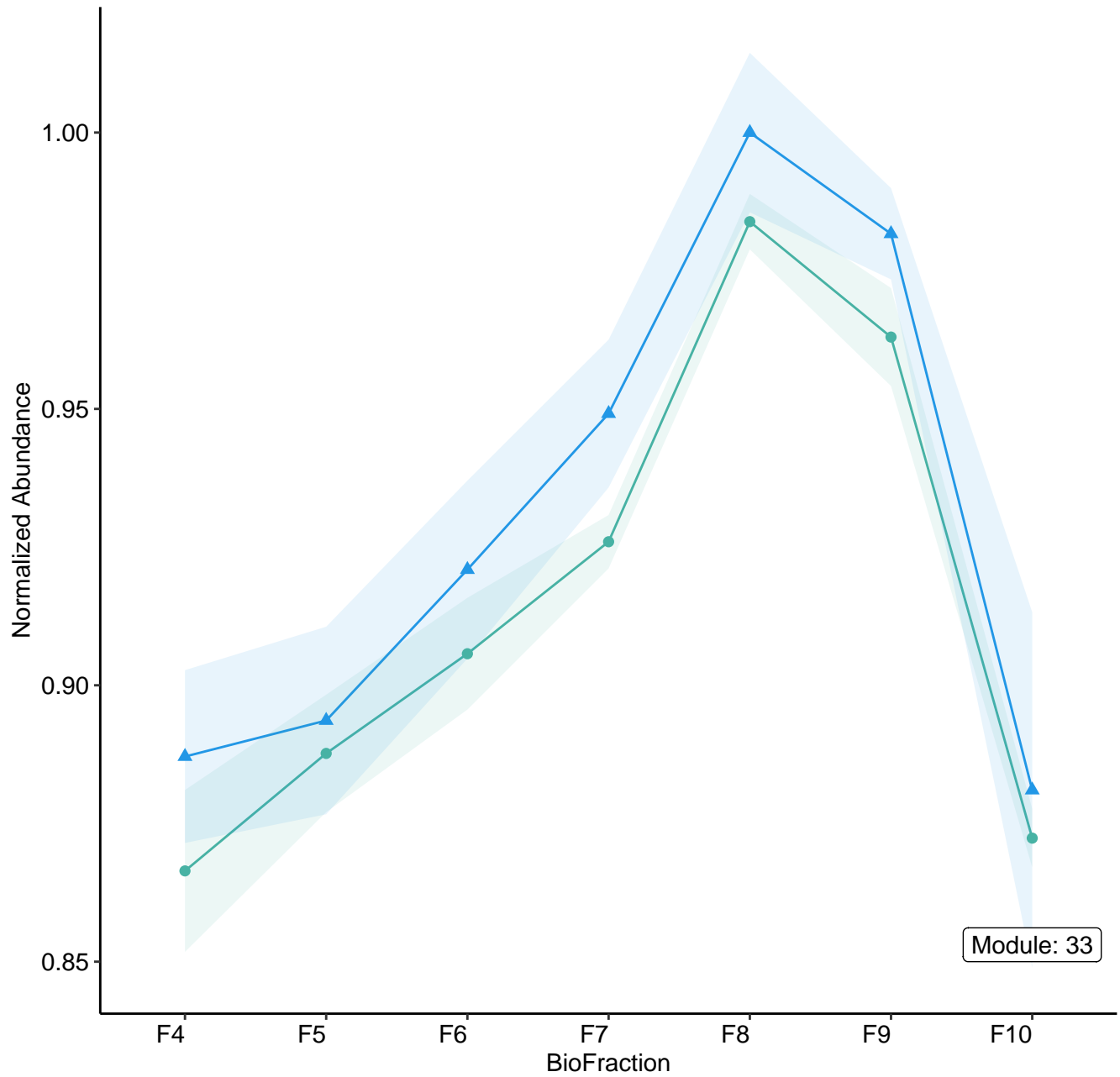


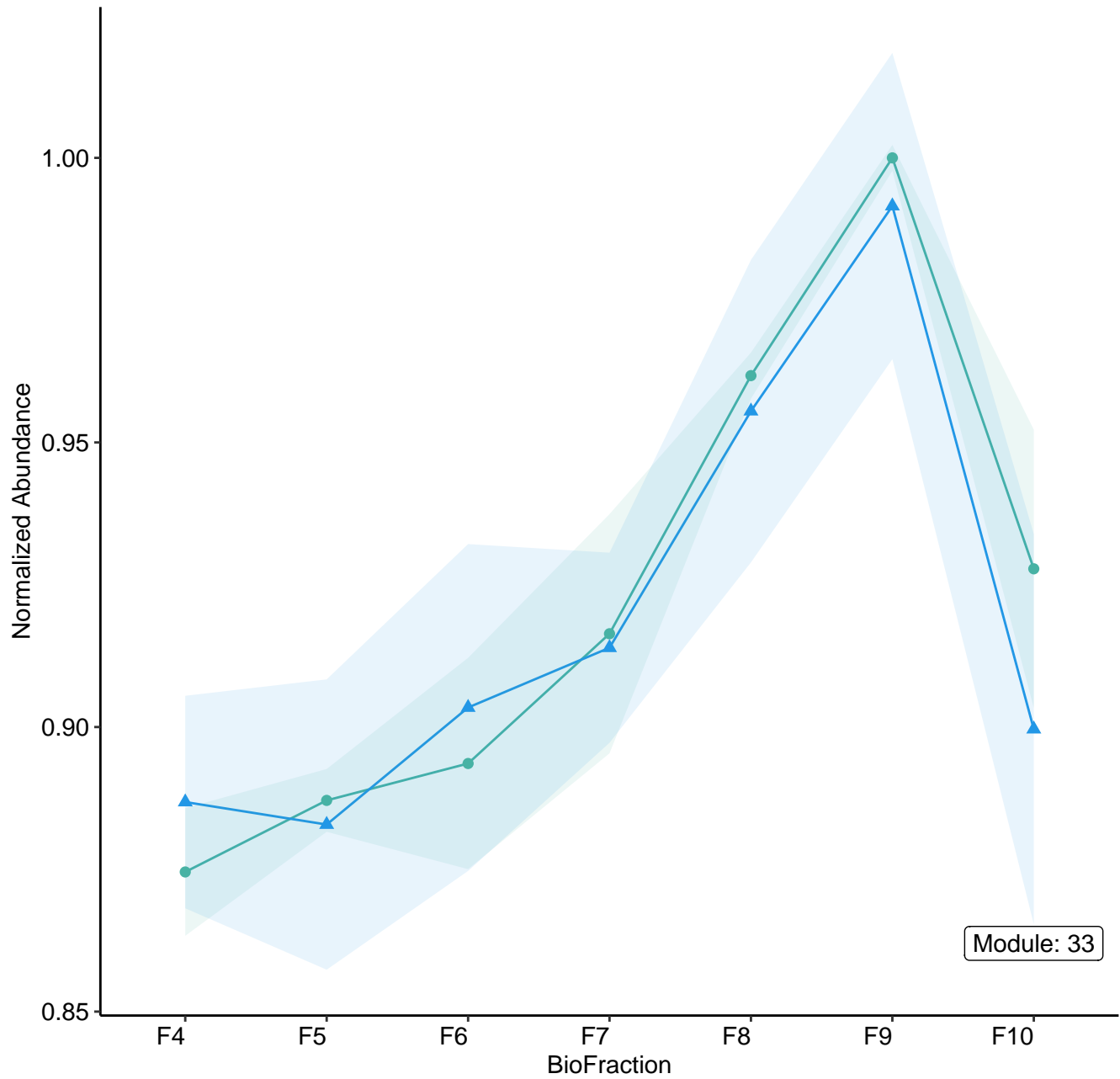




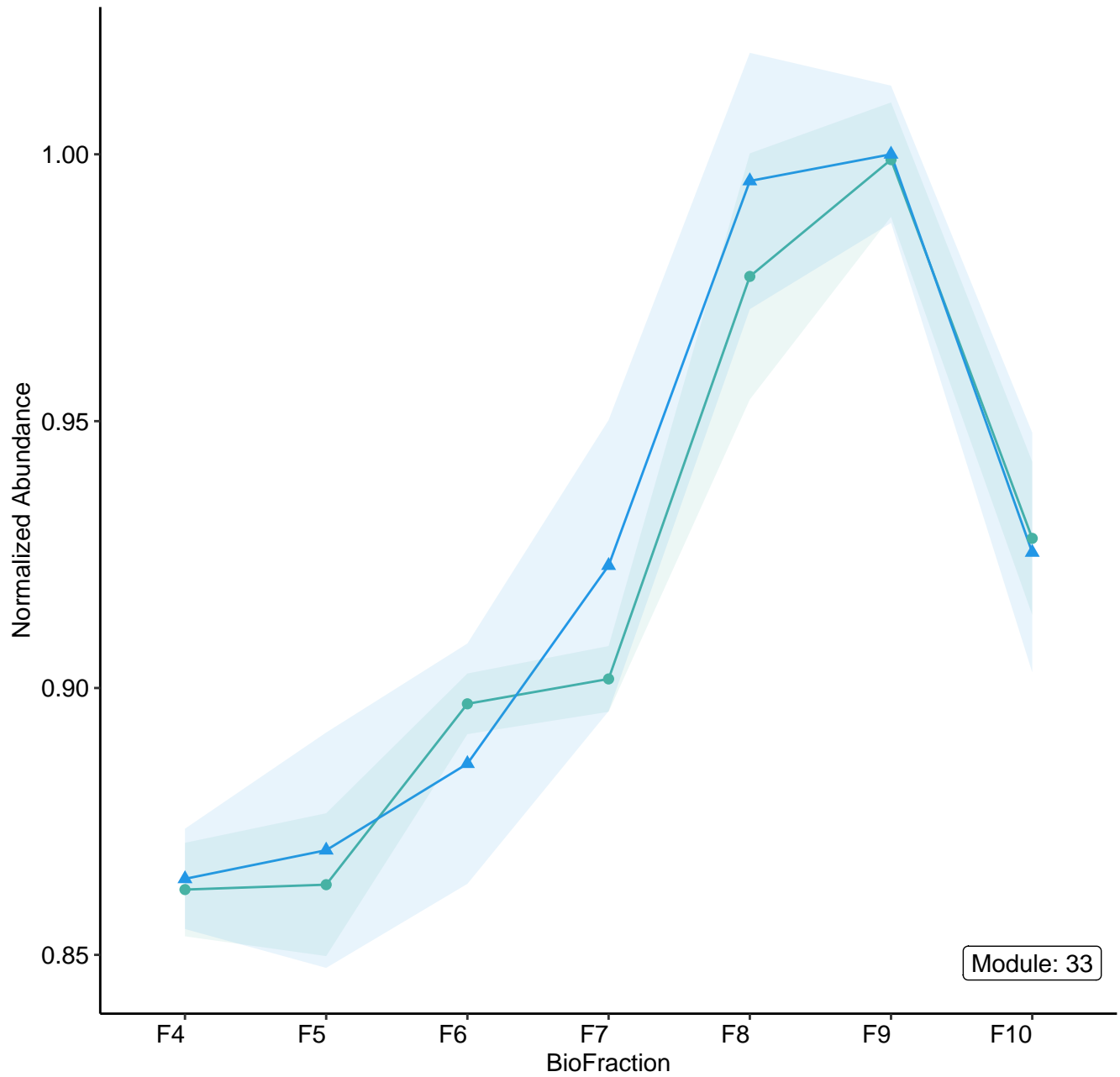


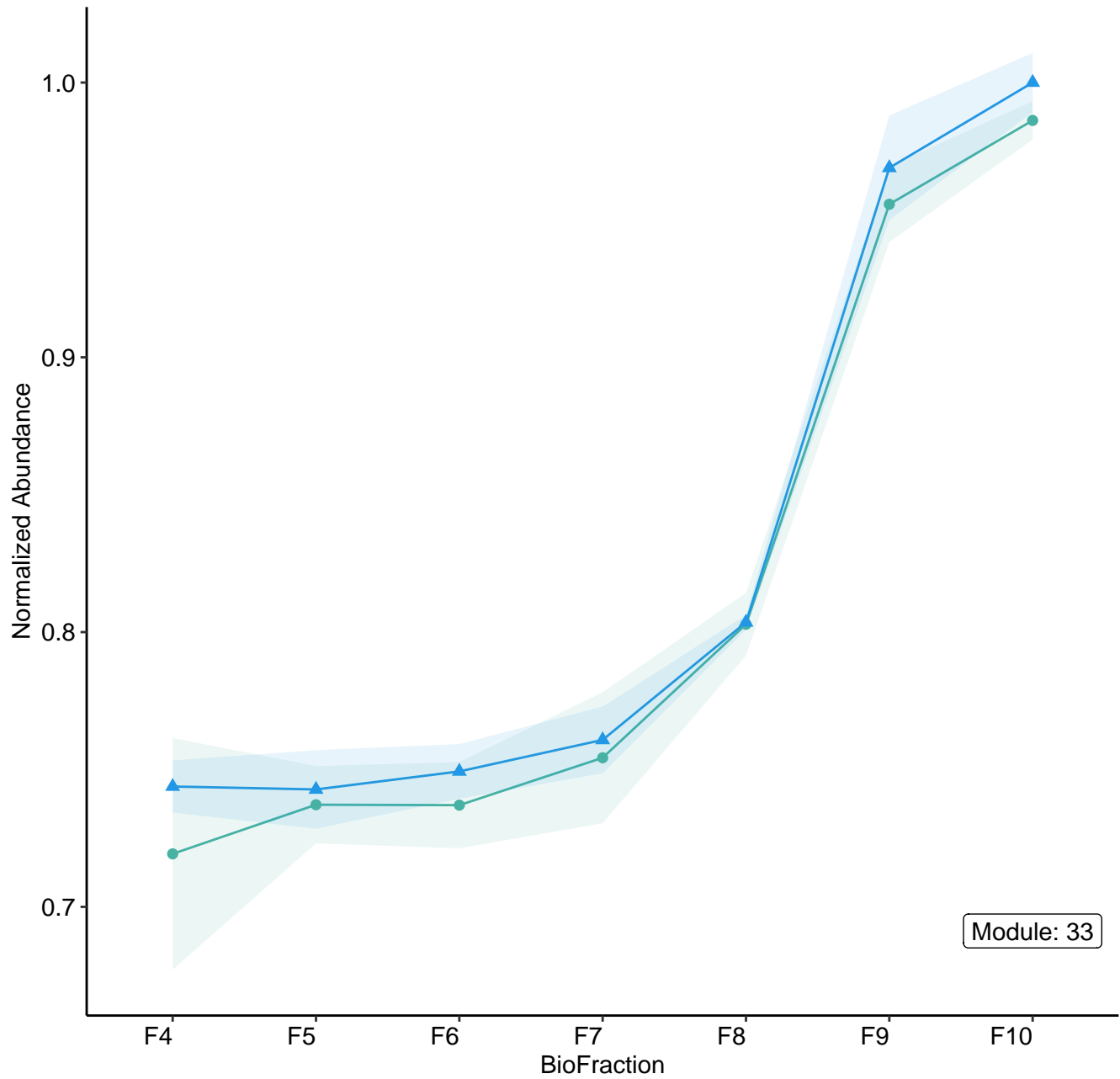


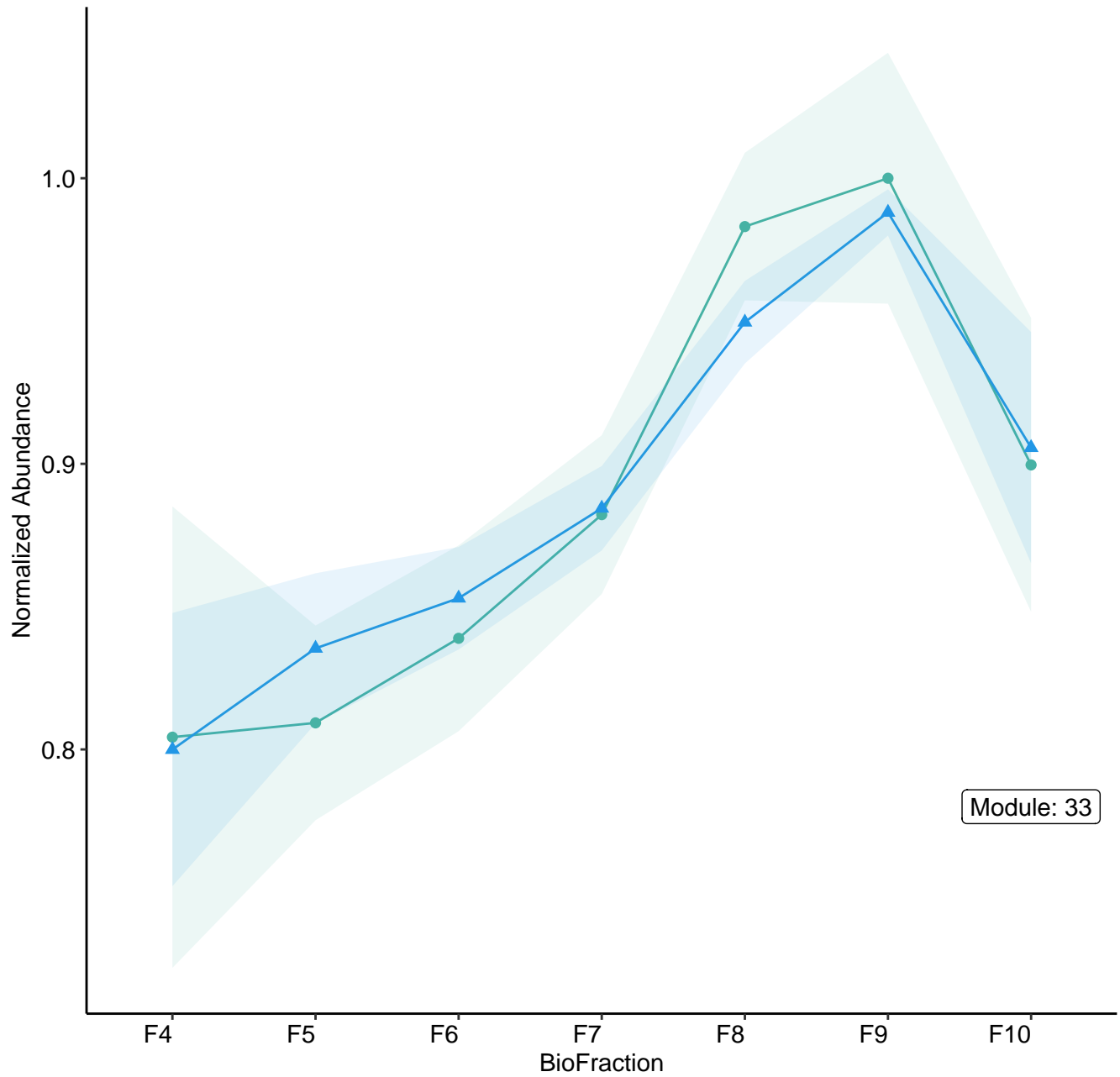


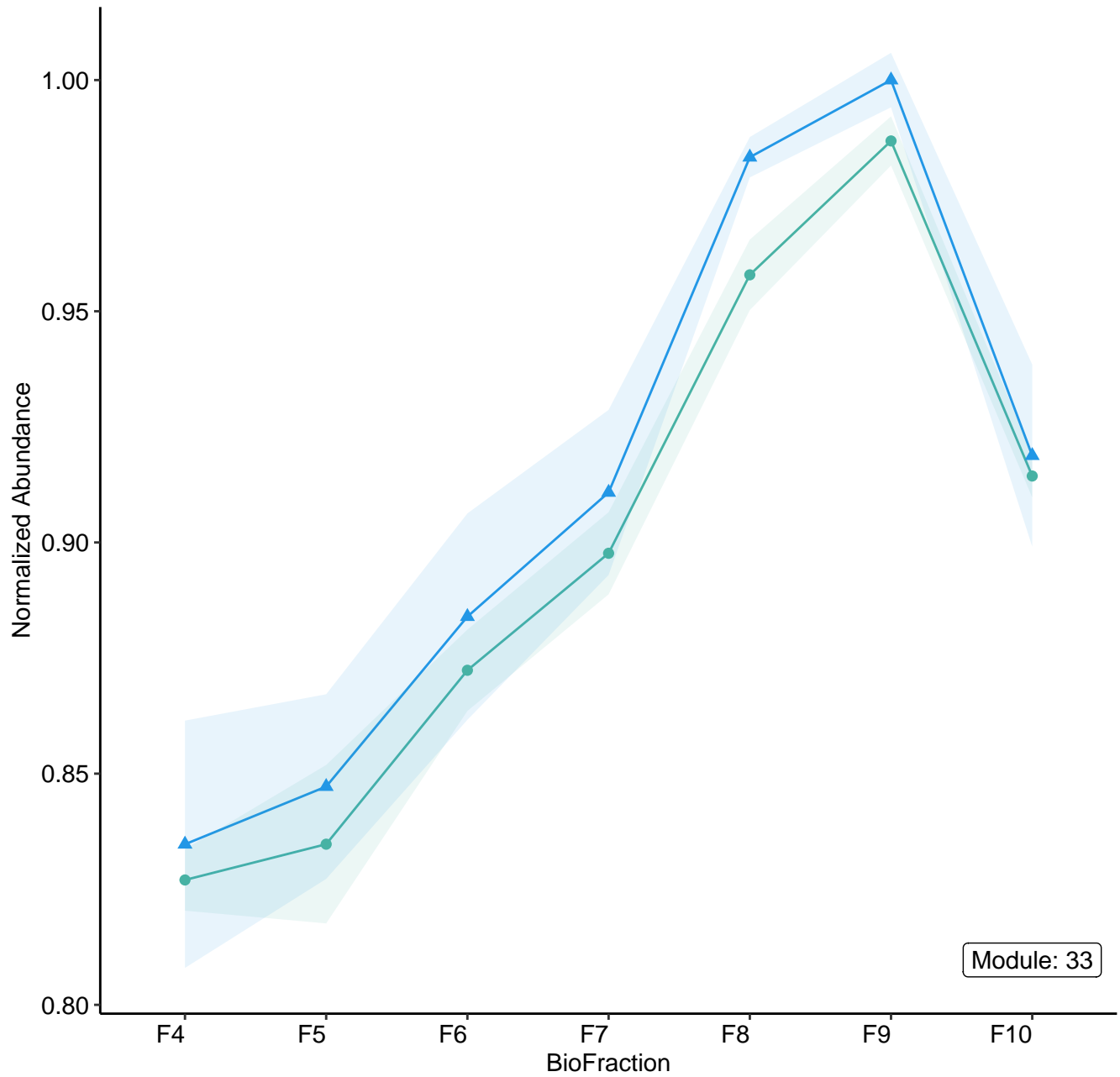


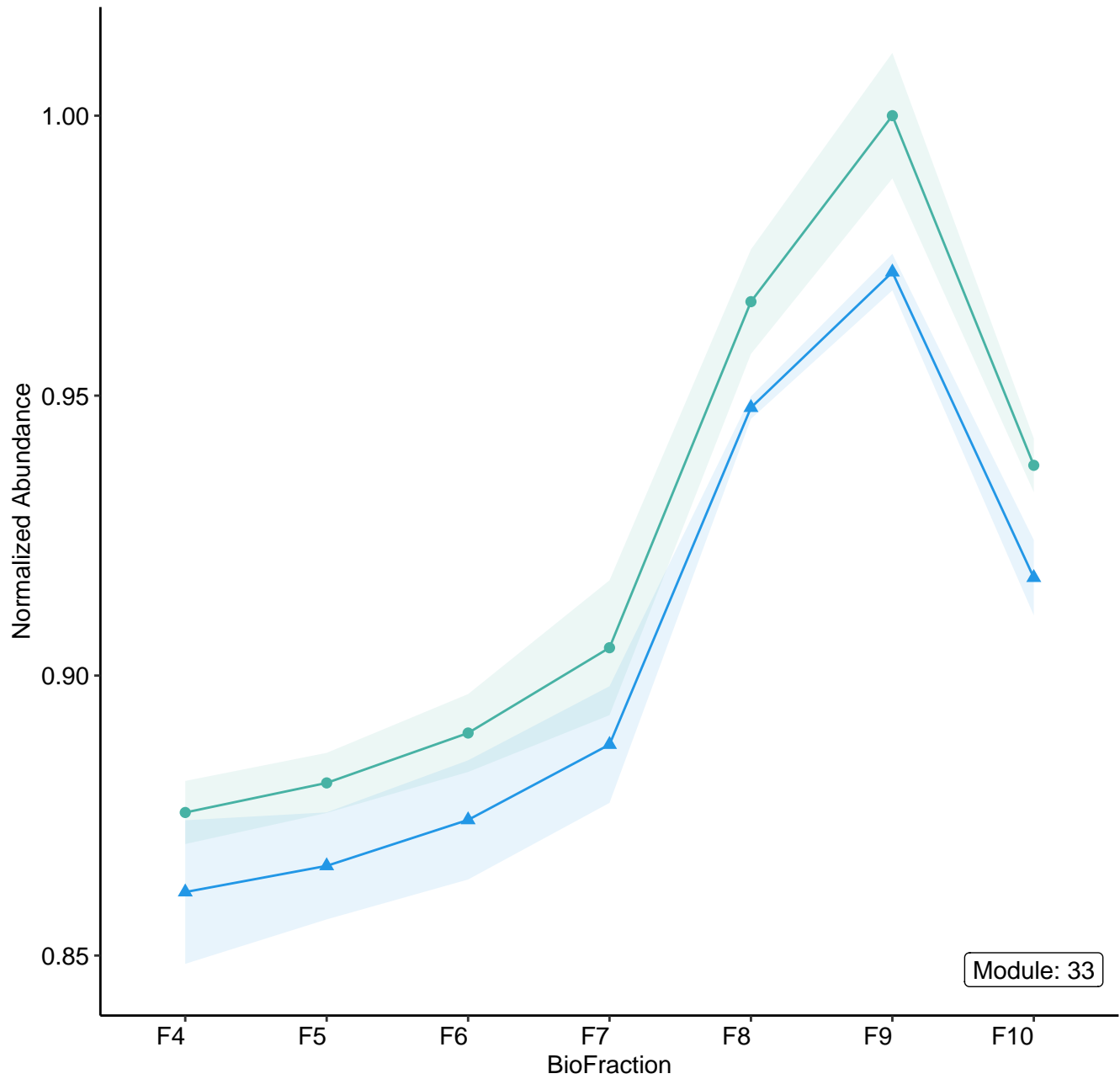


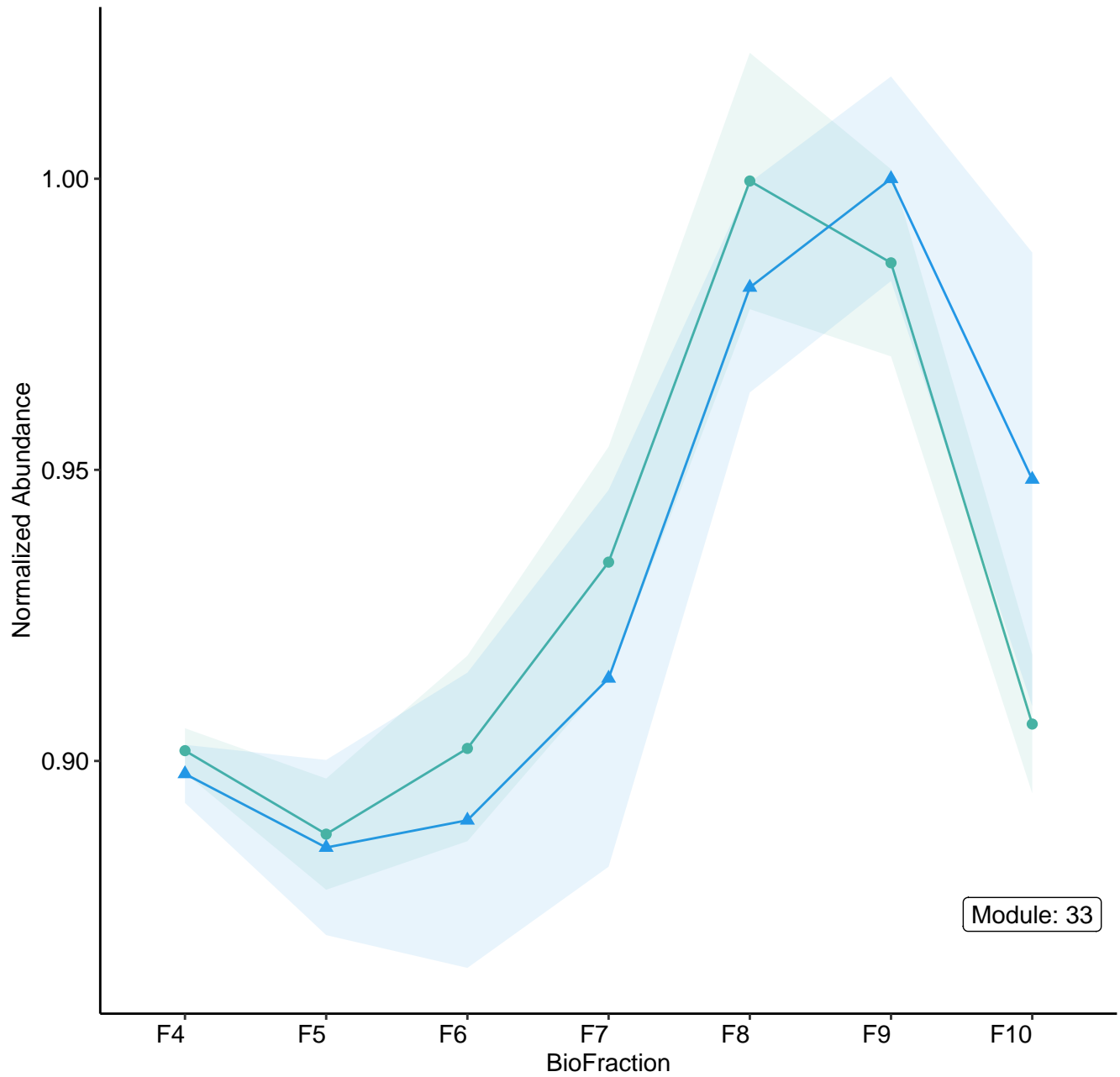


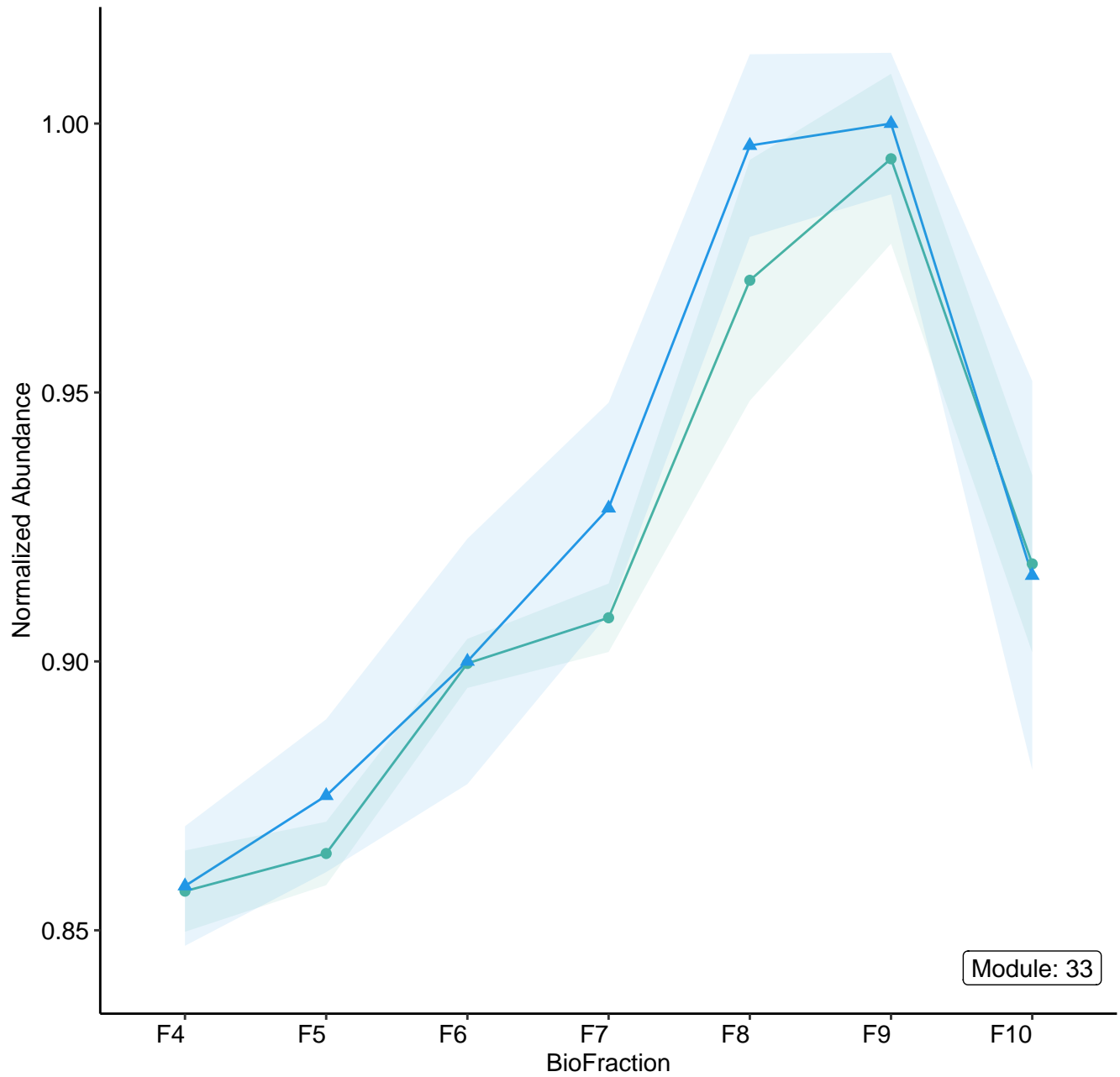


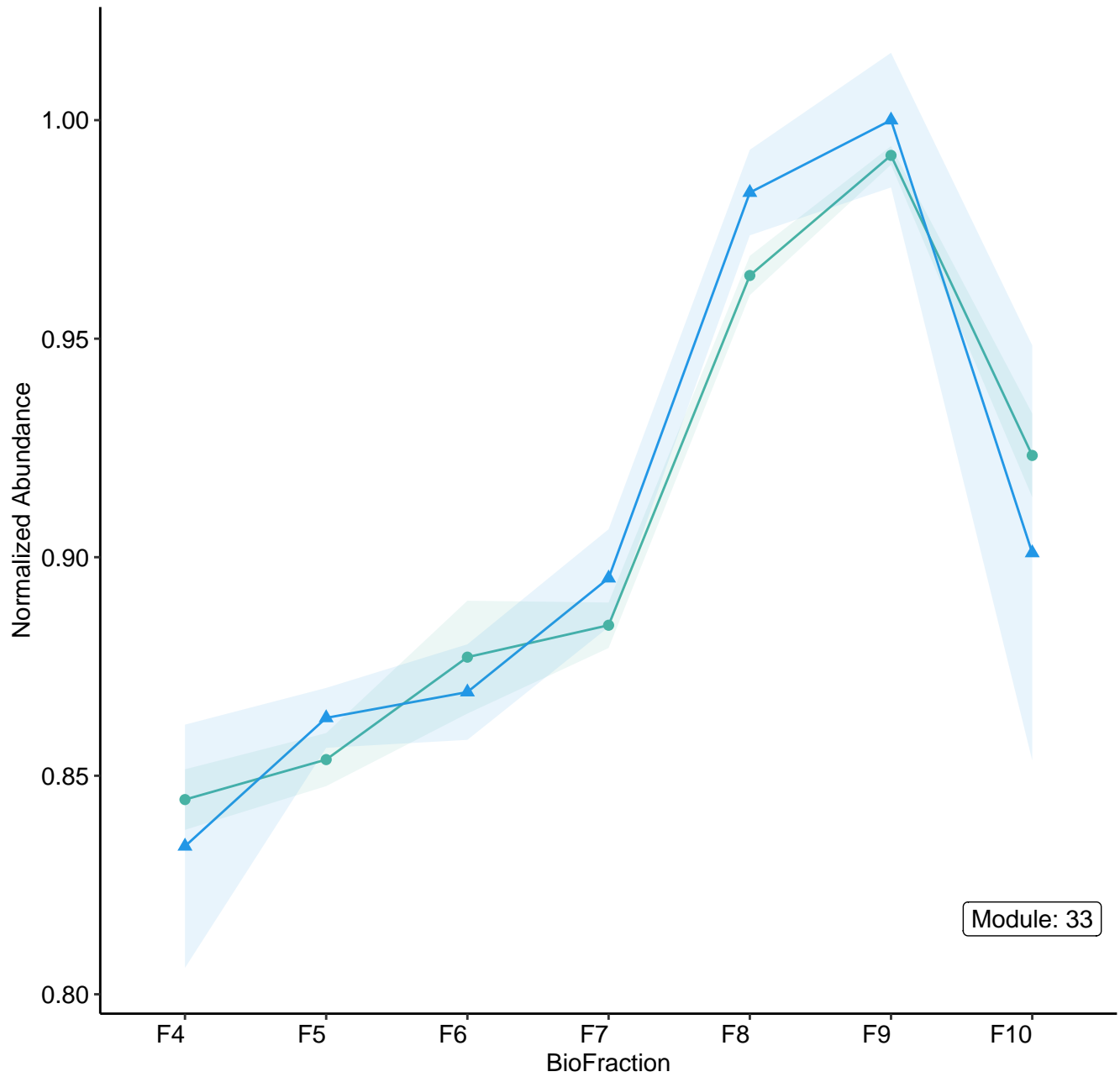




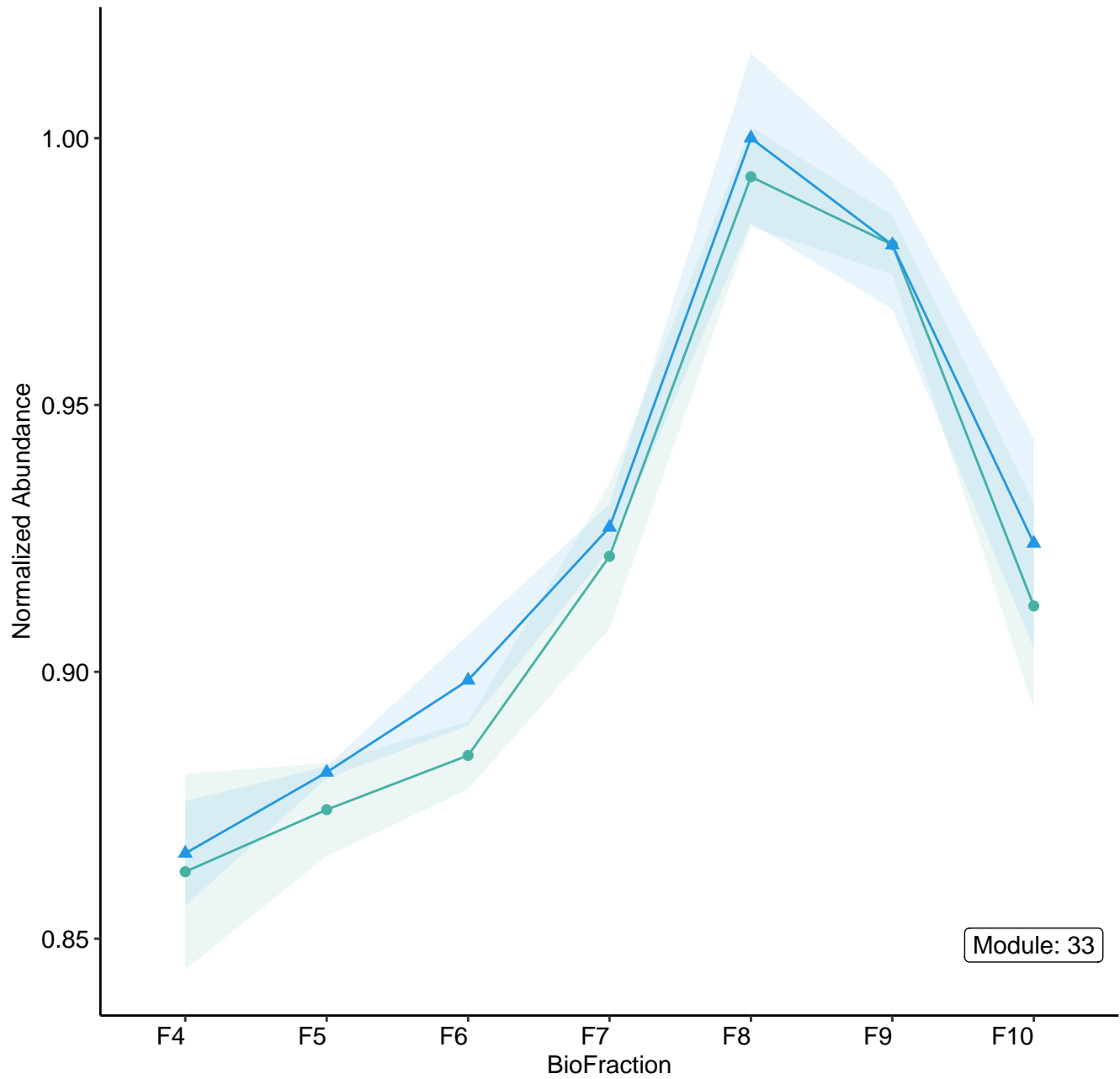


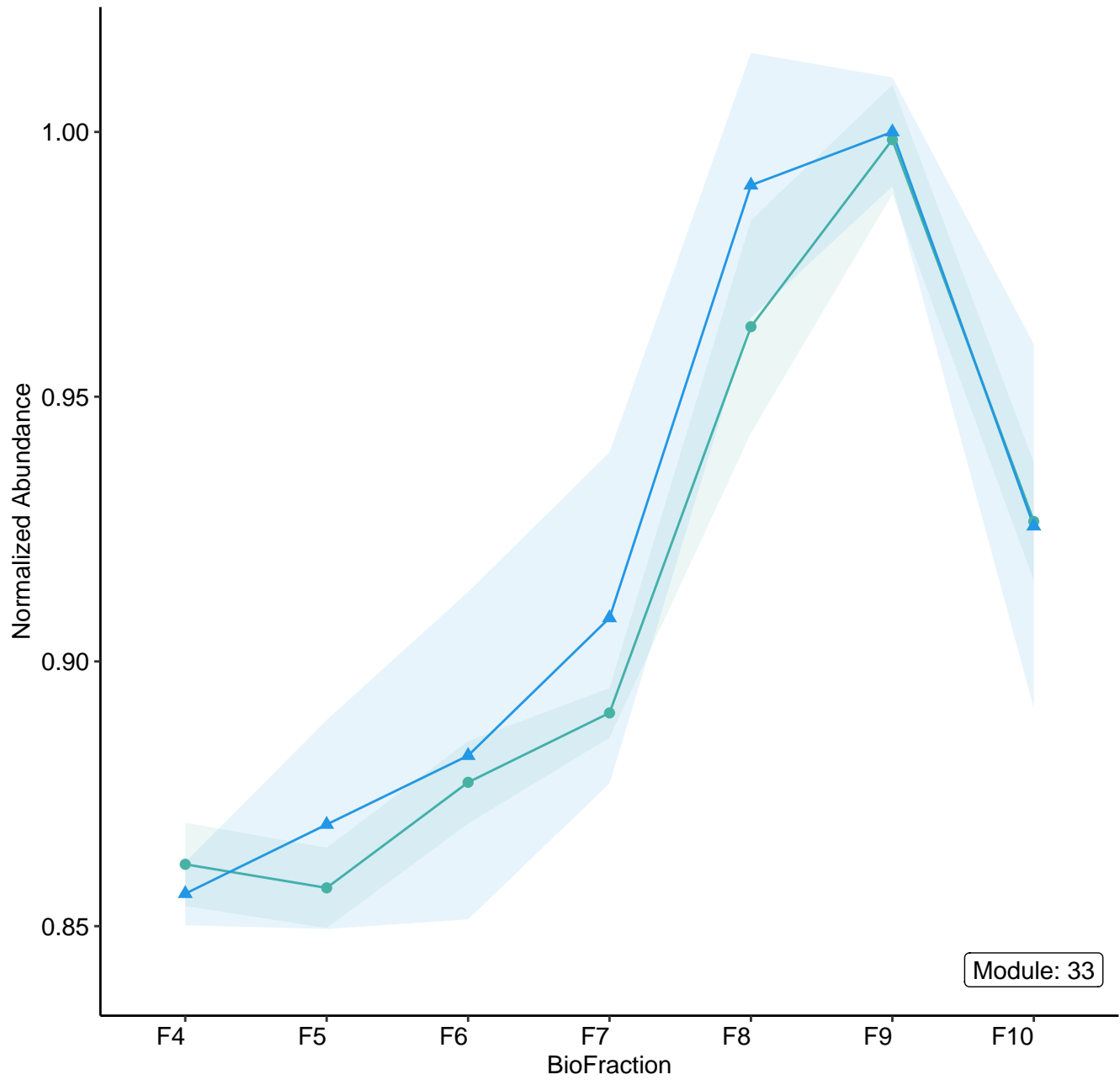


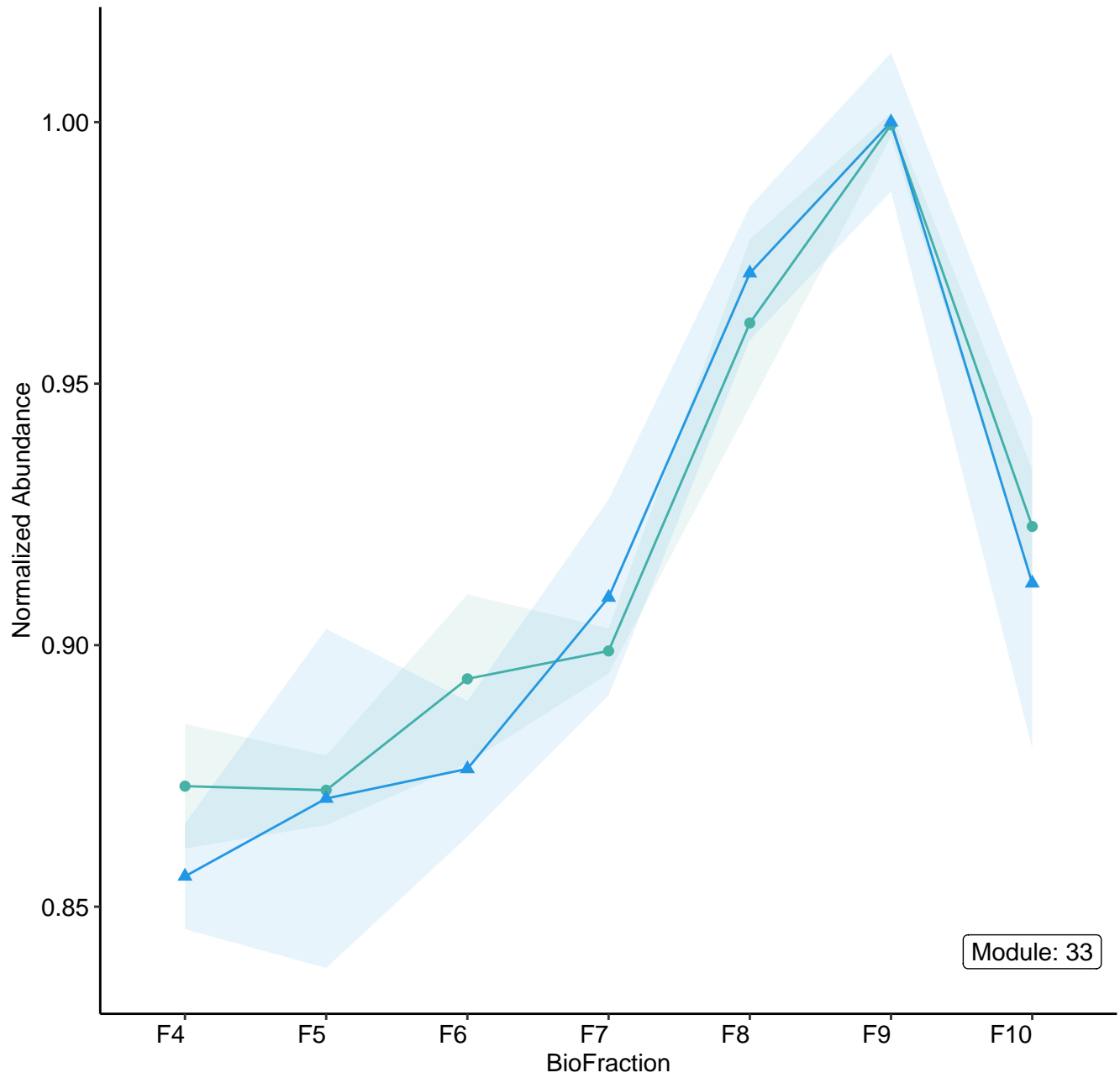


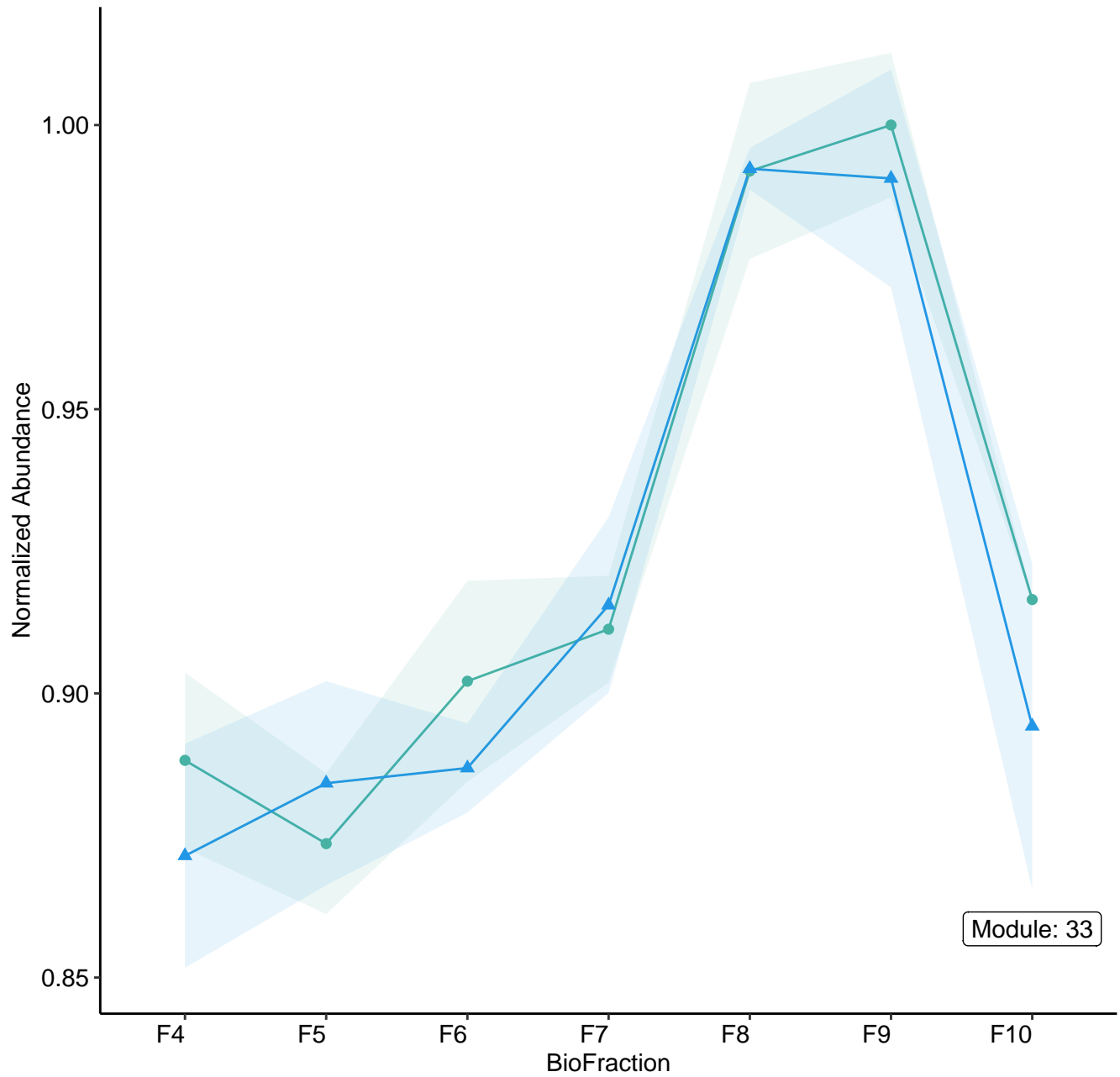


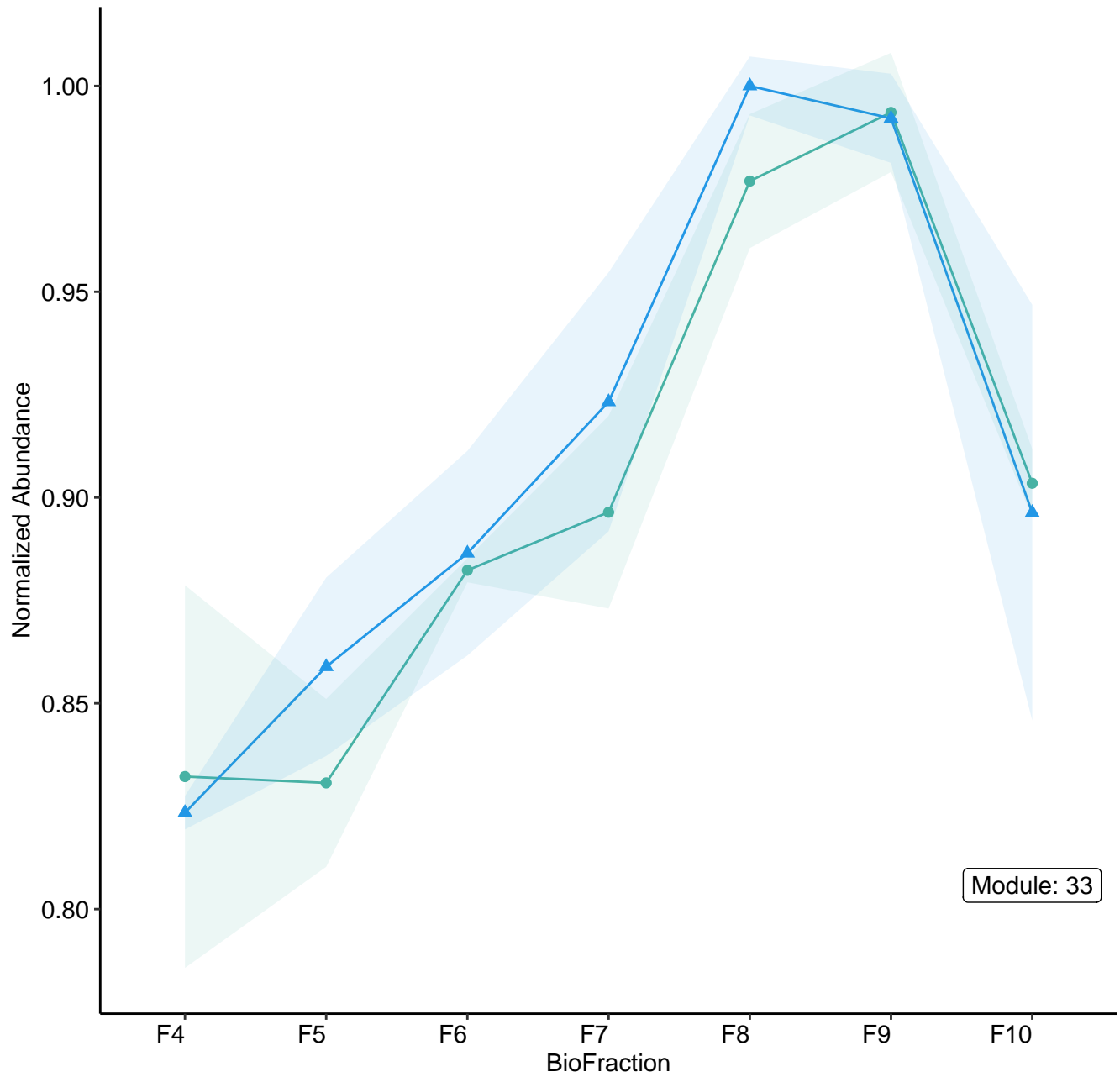












Normalized Abundance

1.00

0.95

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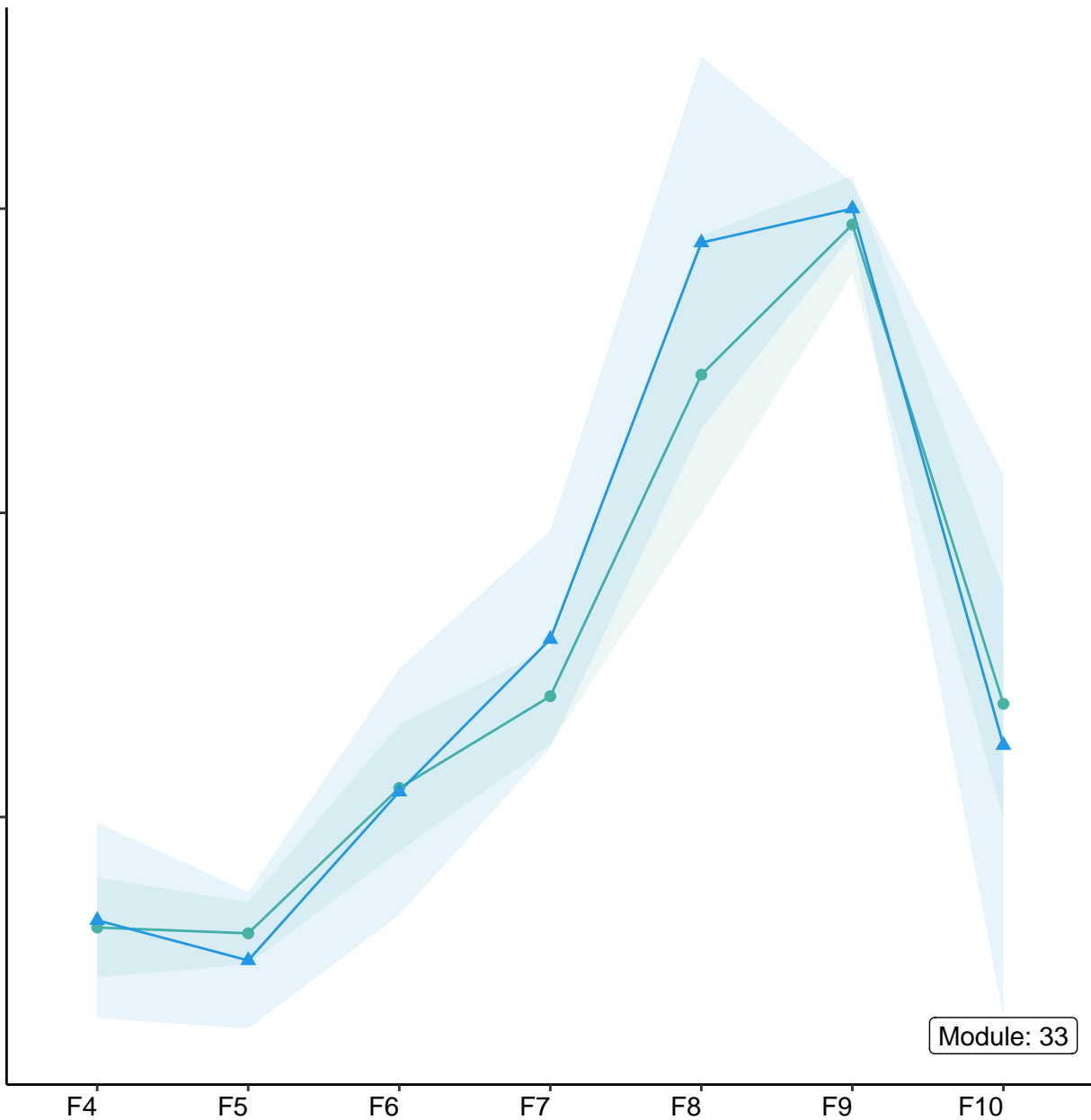
F8

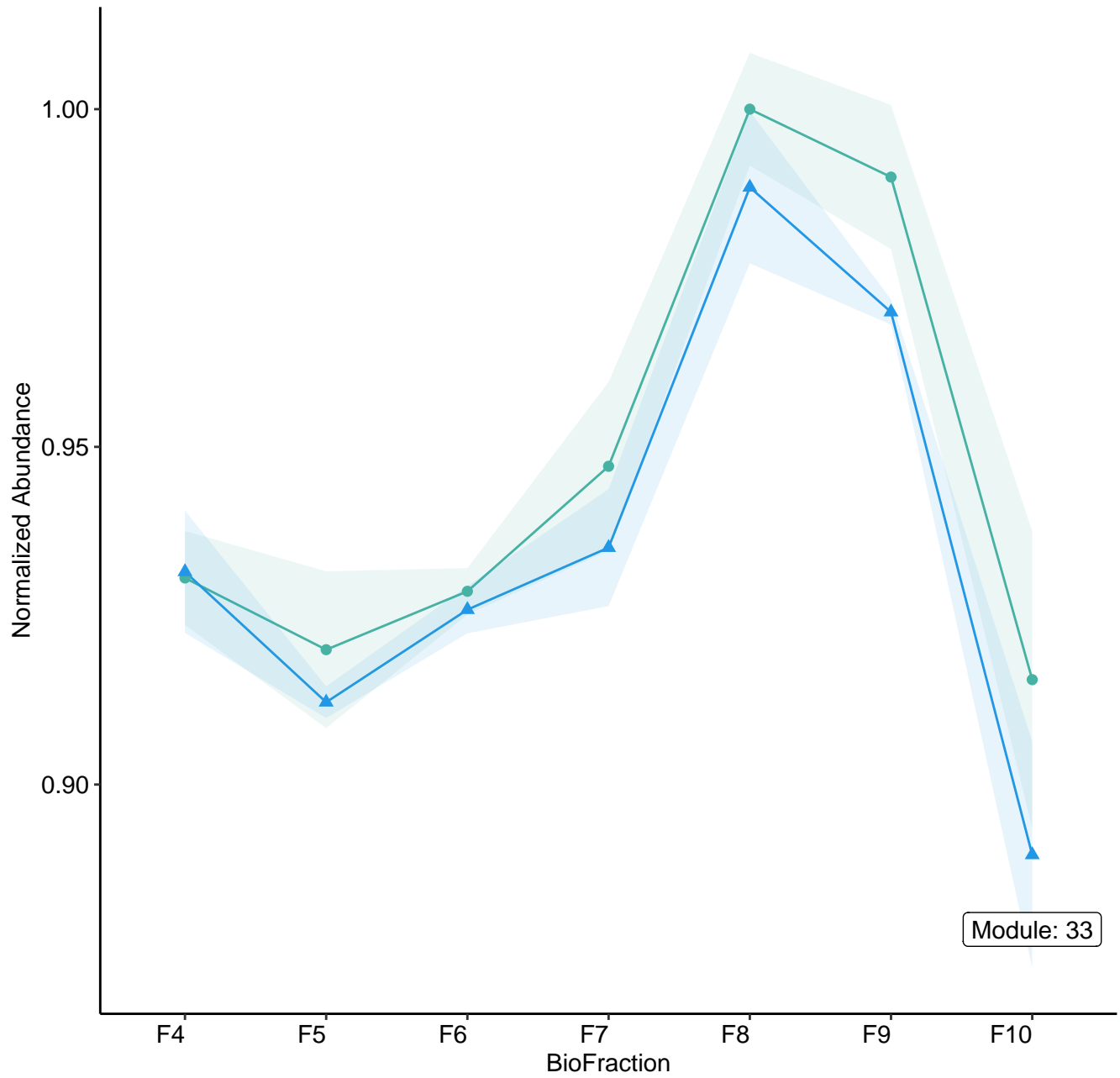
F9

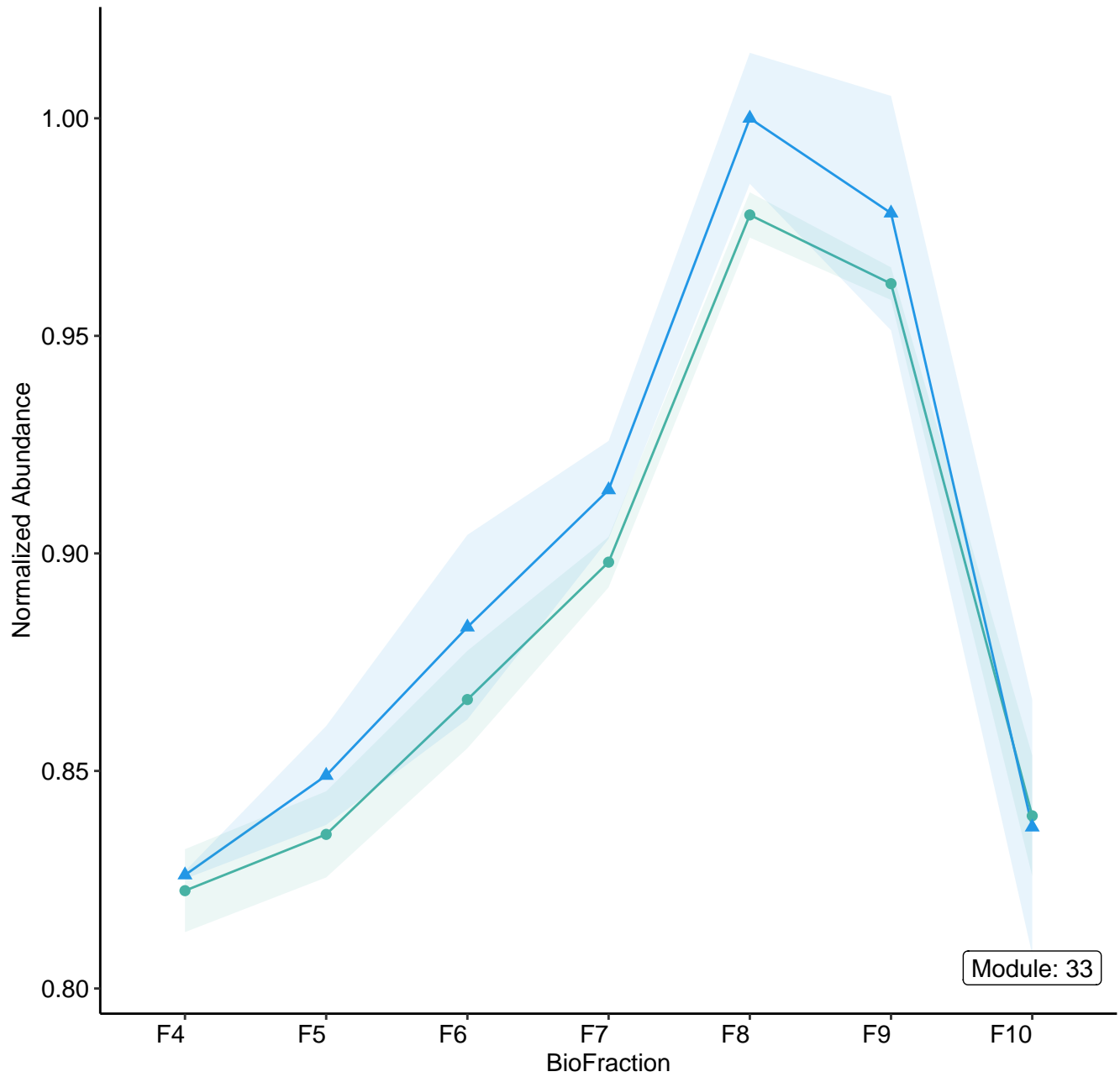
F10

BioFraction

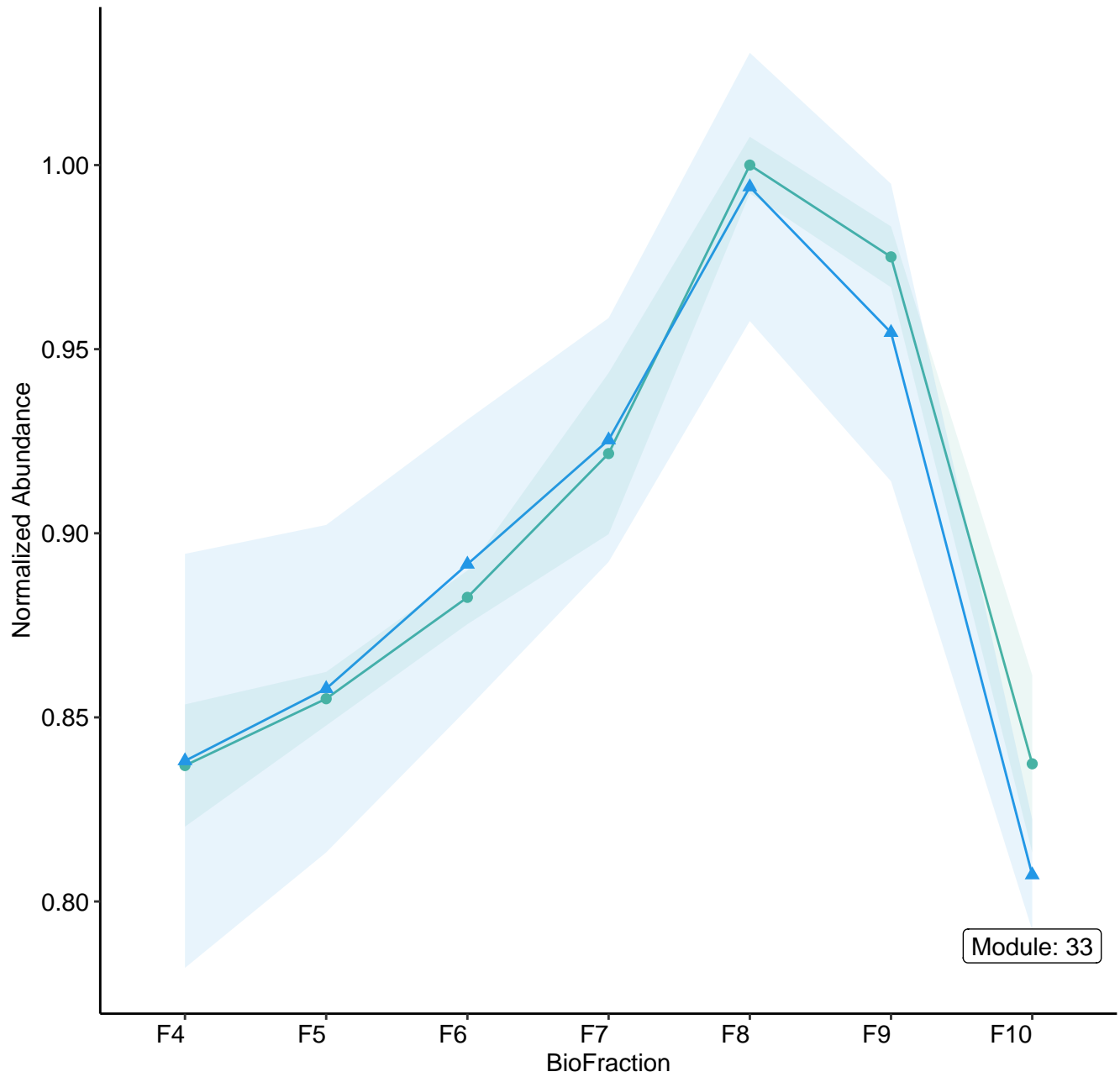
Module: 33

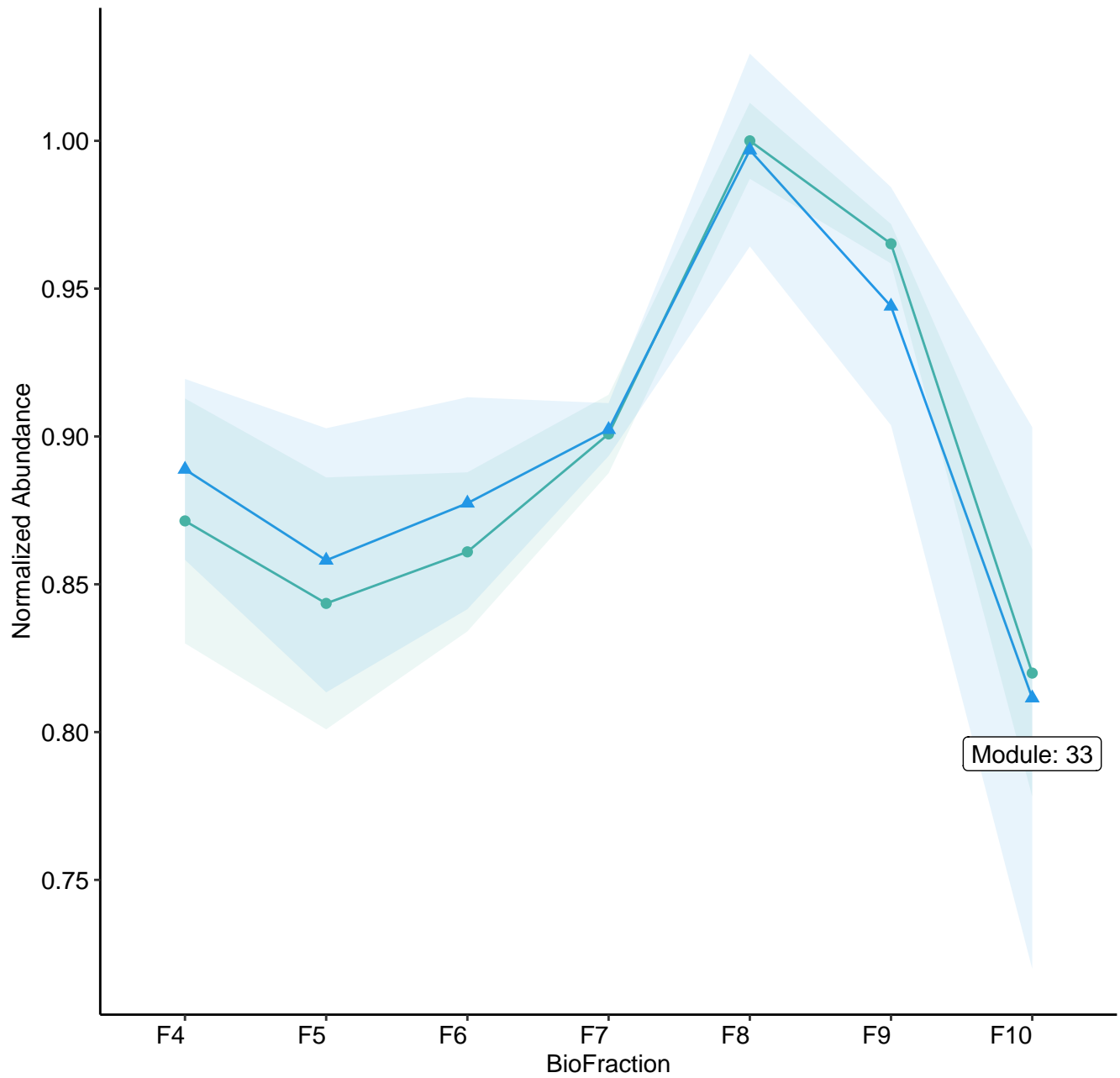


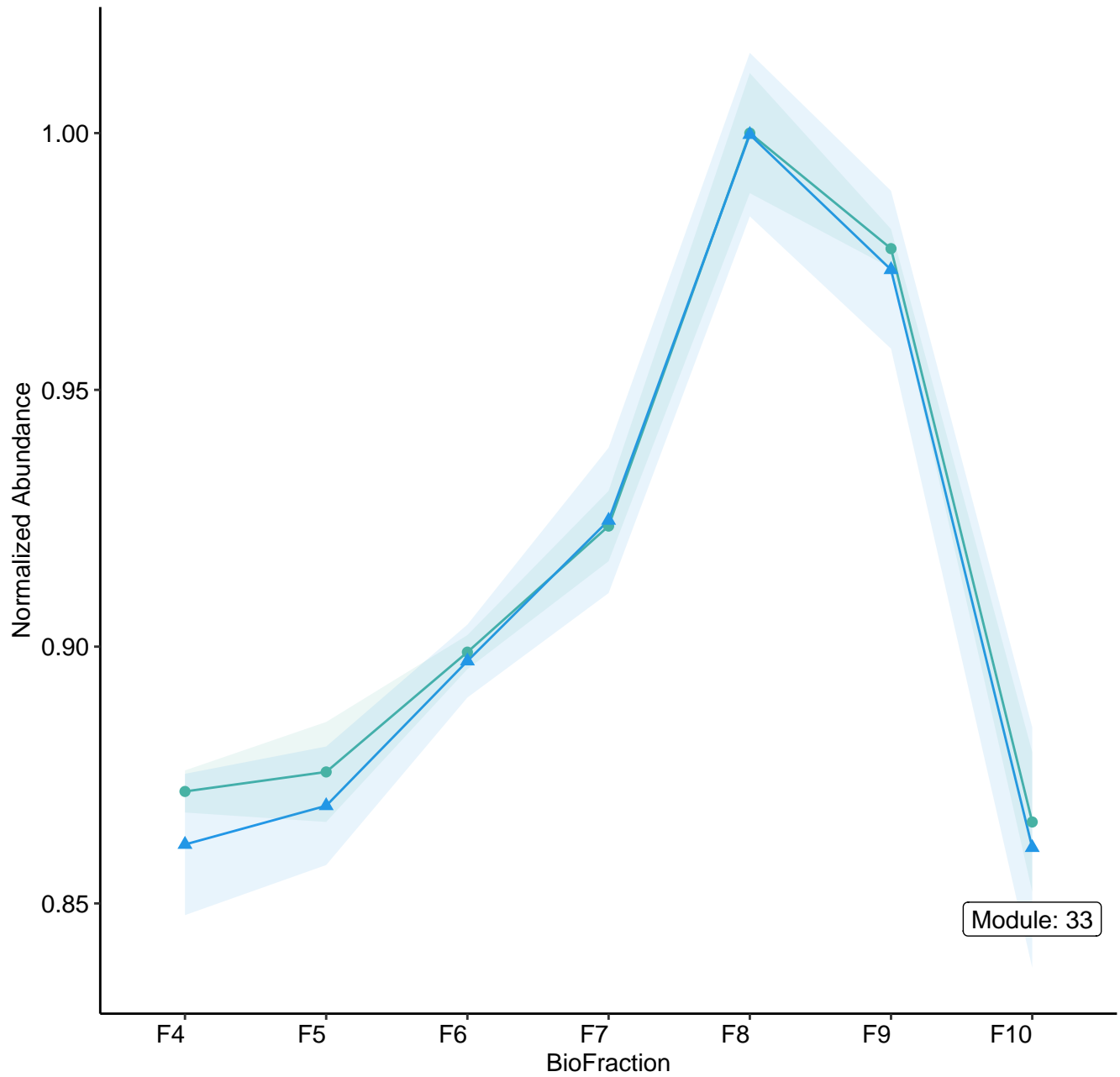


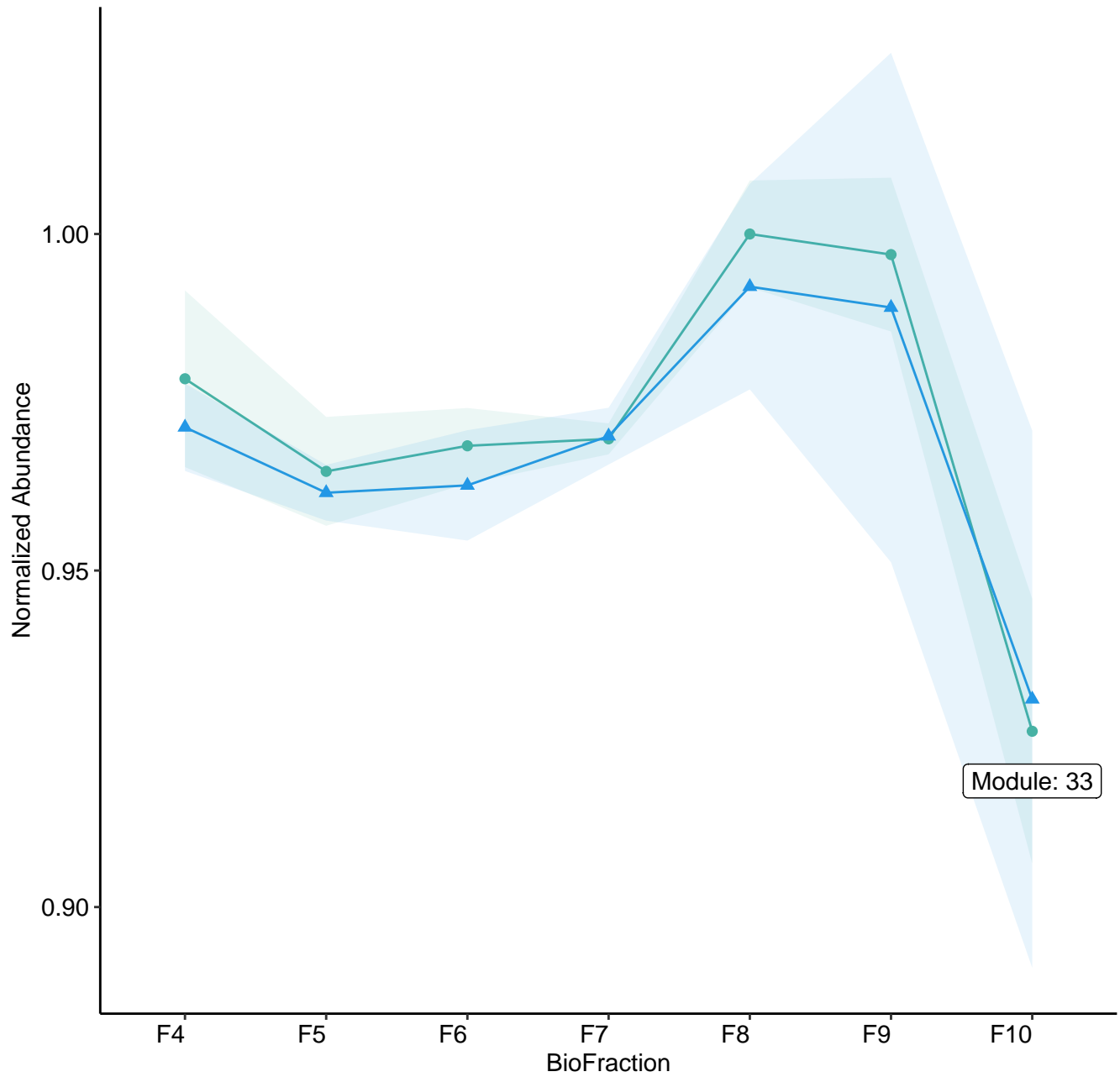


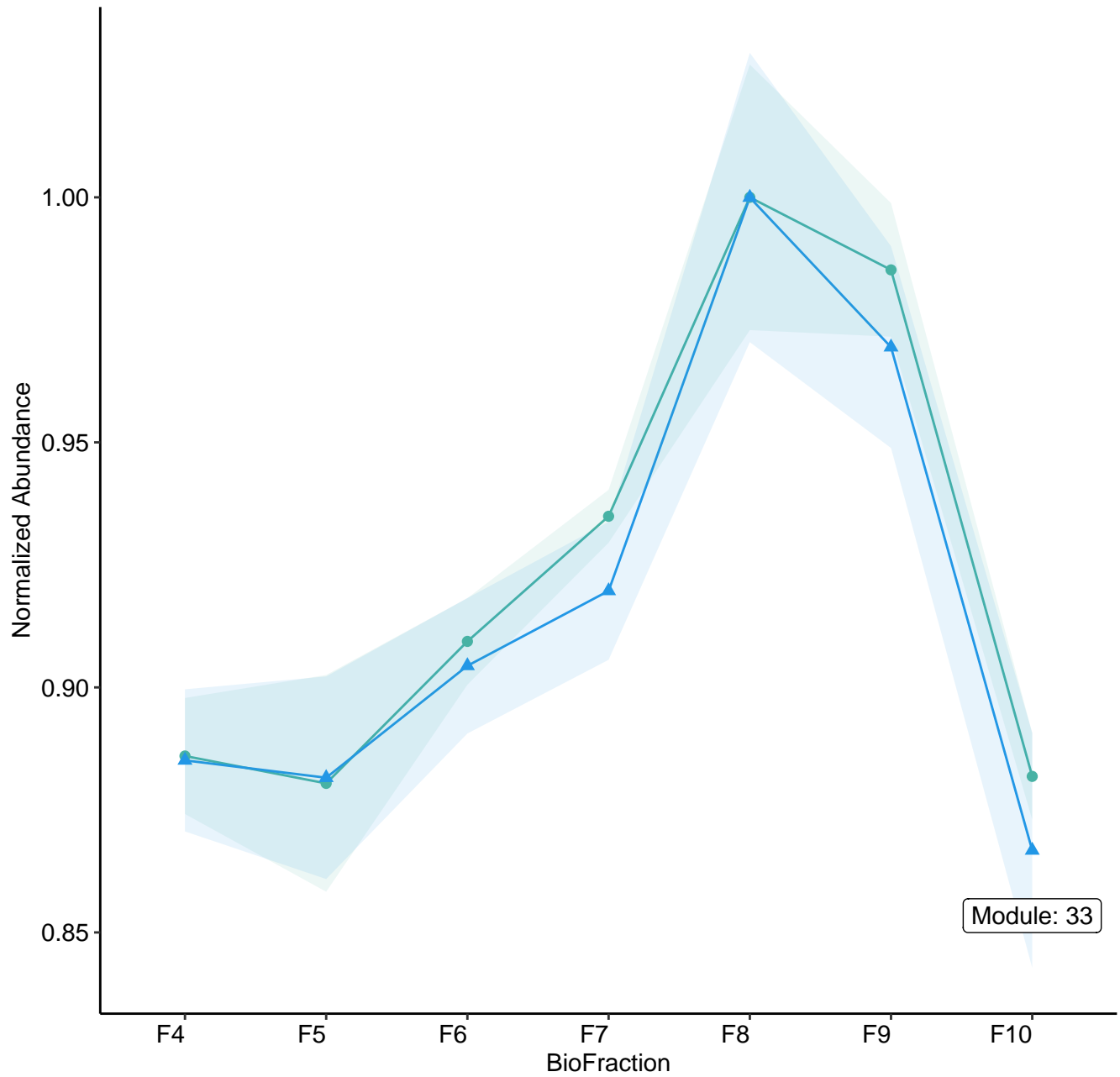


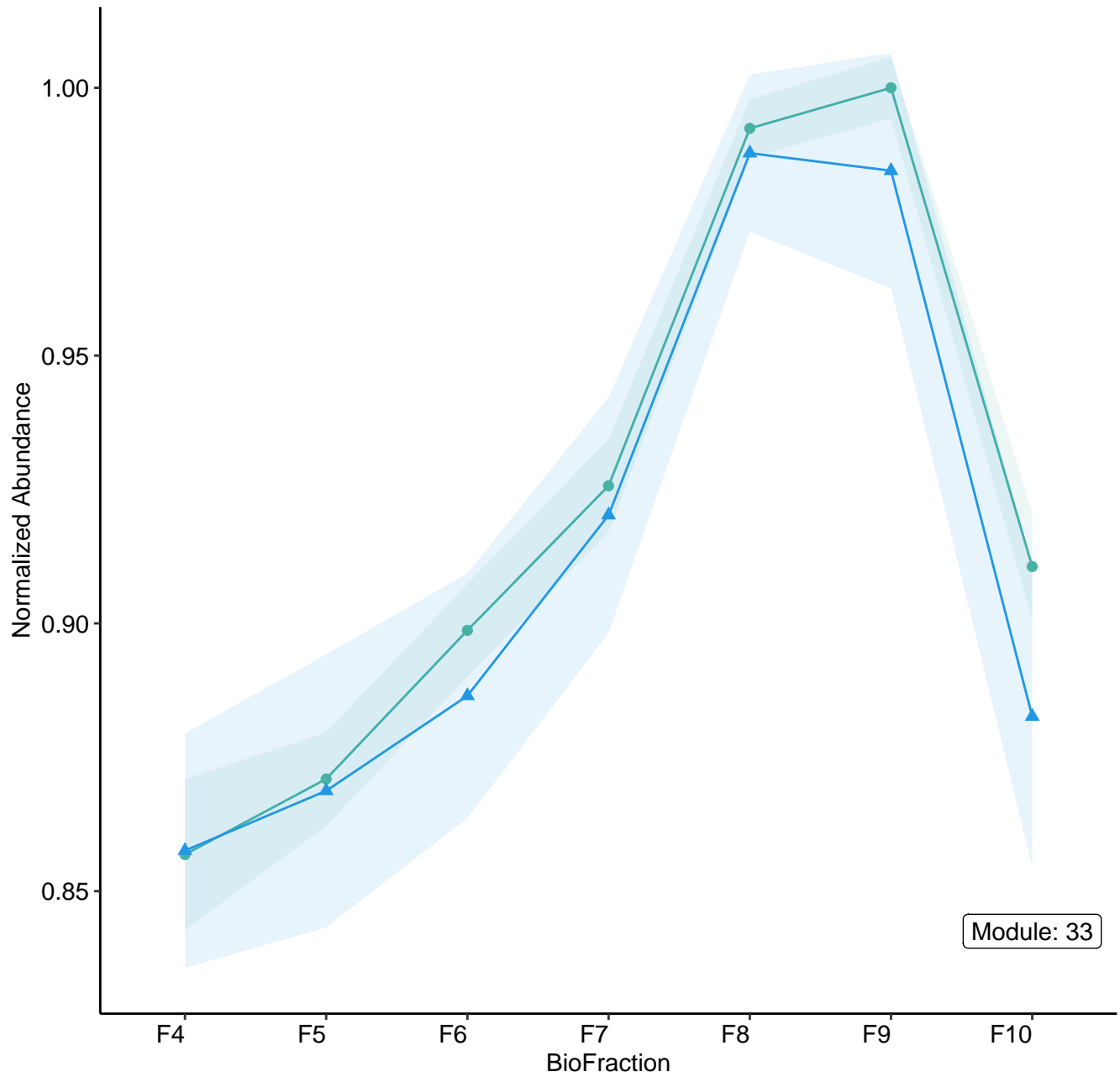


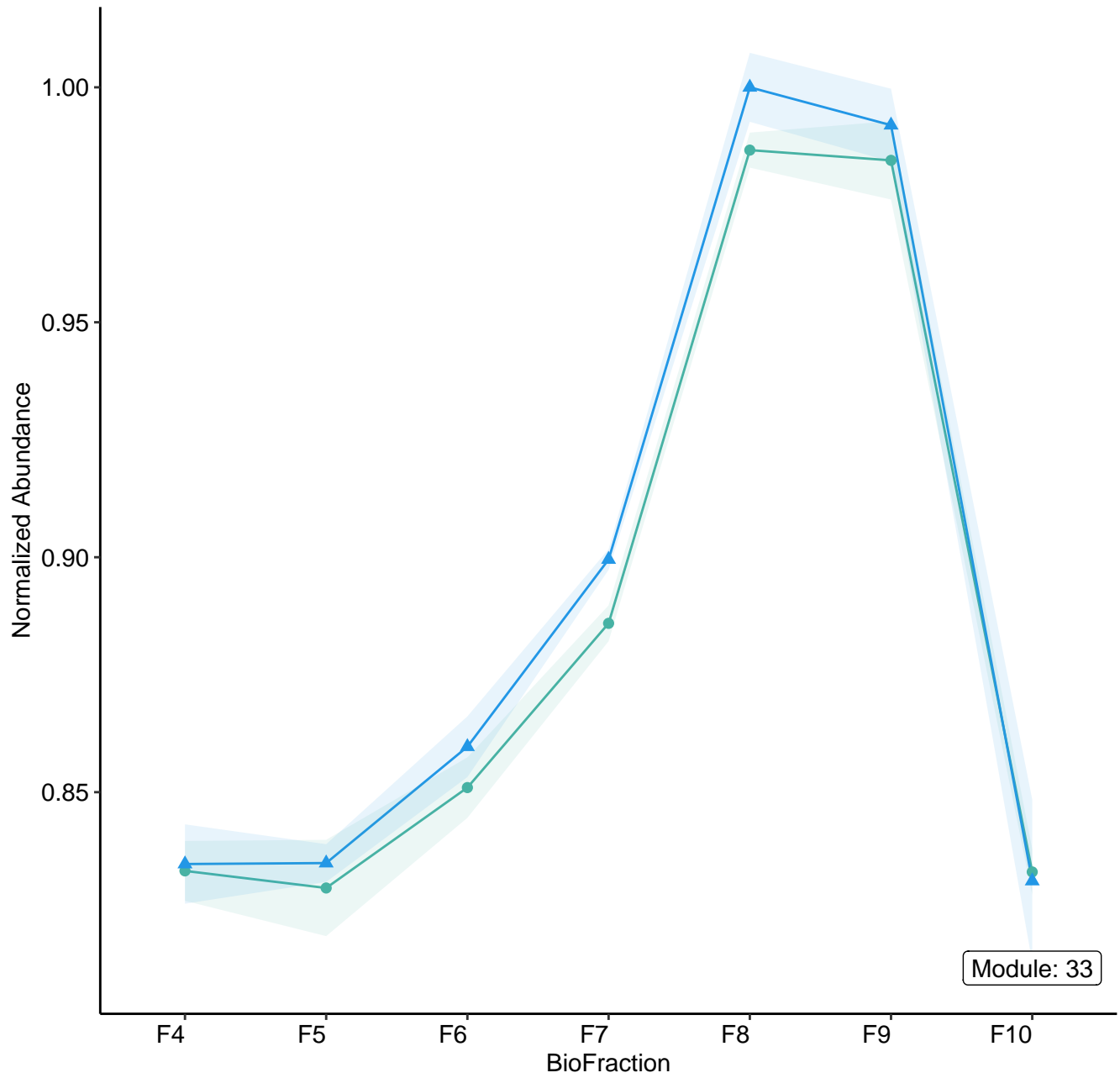


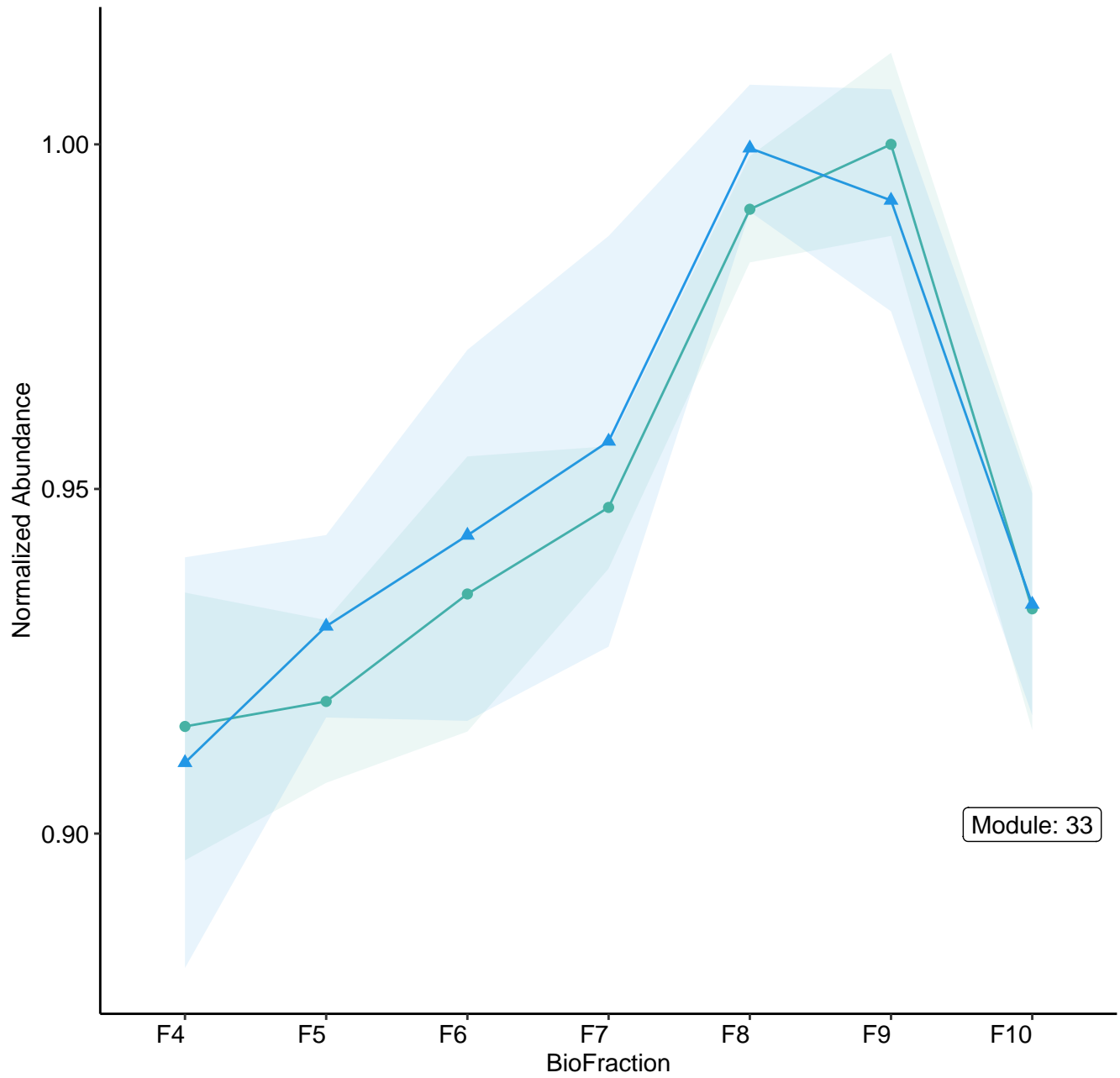




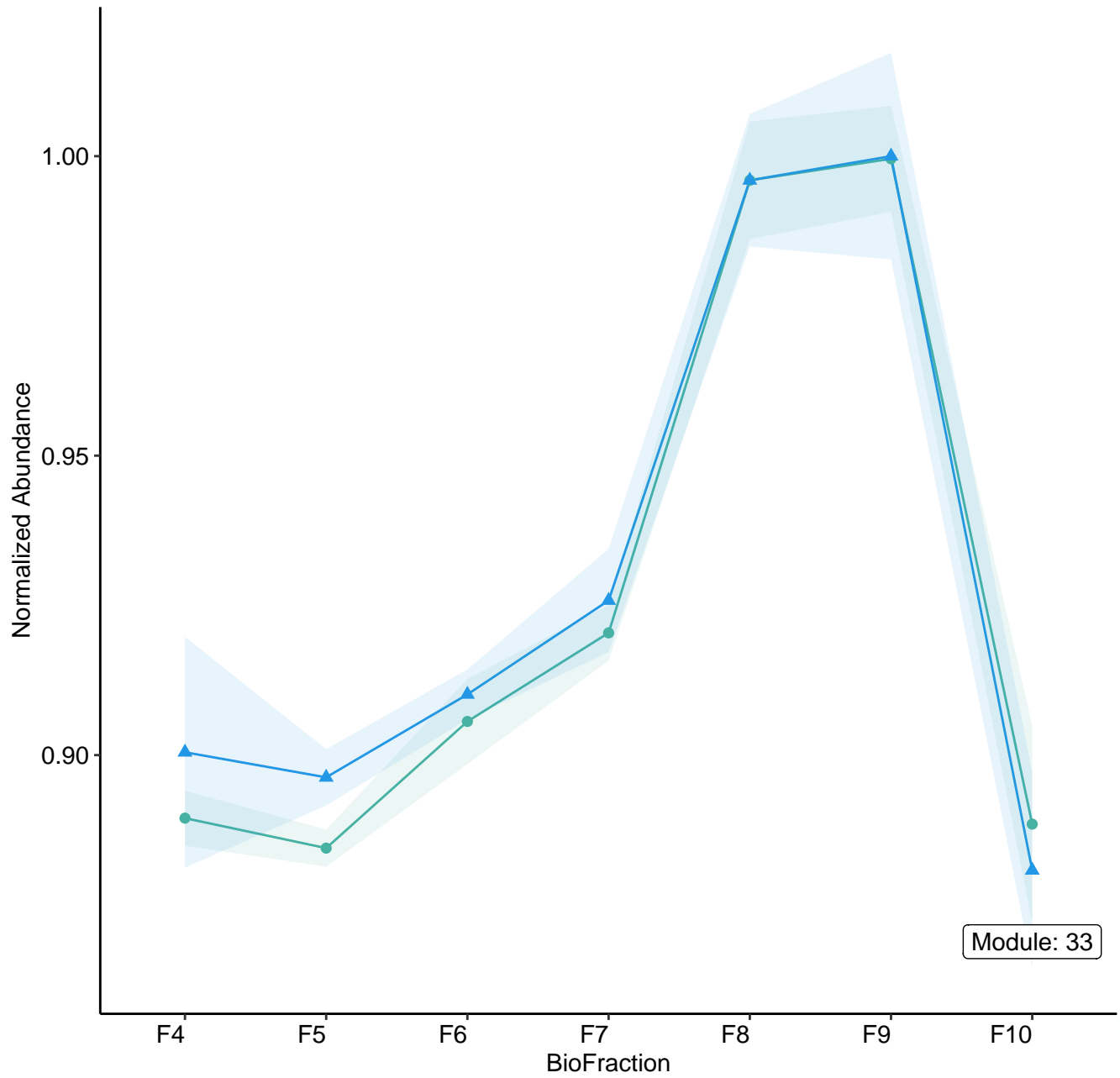


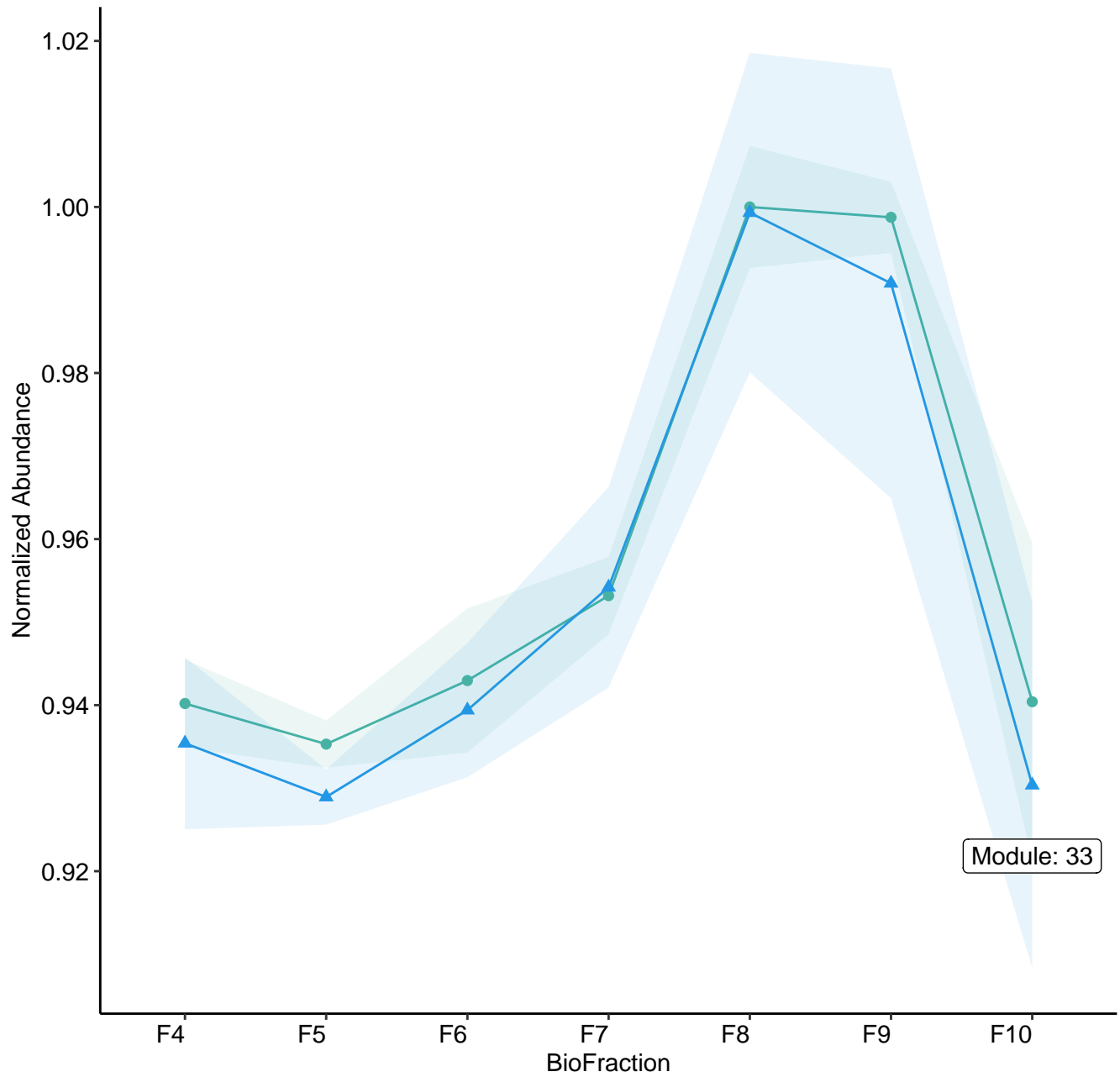


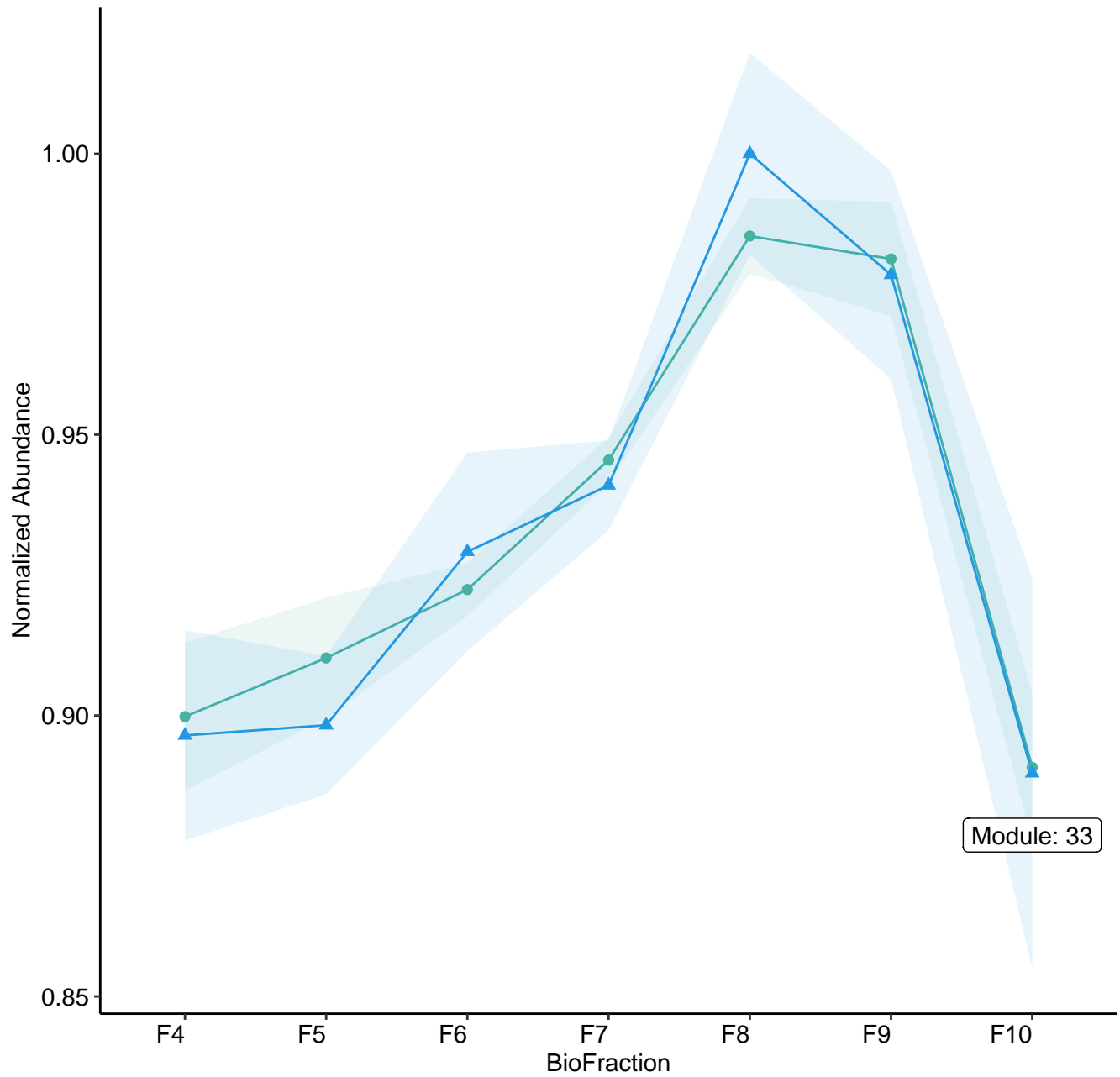


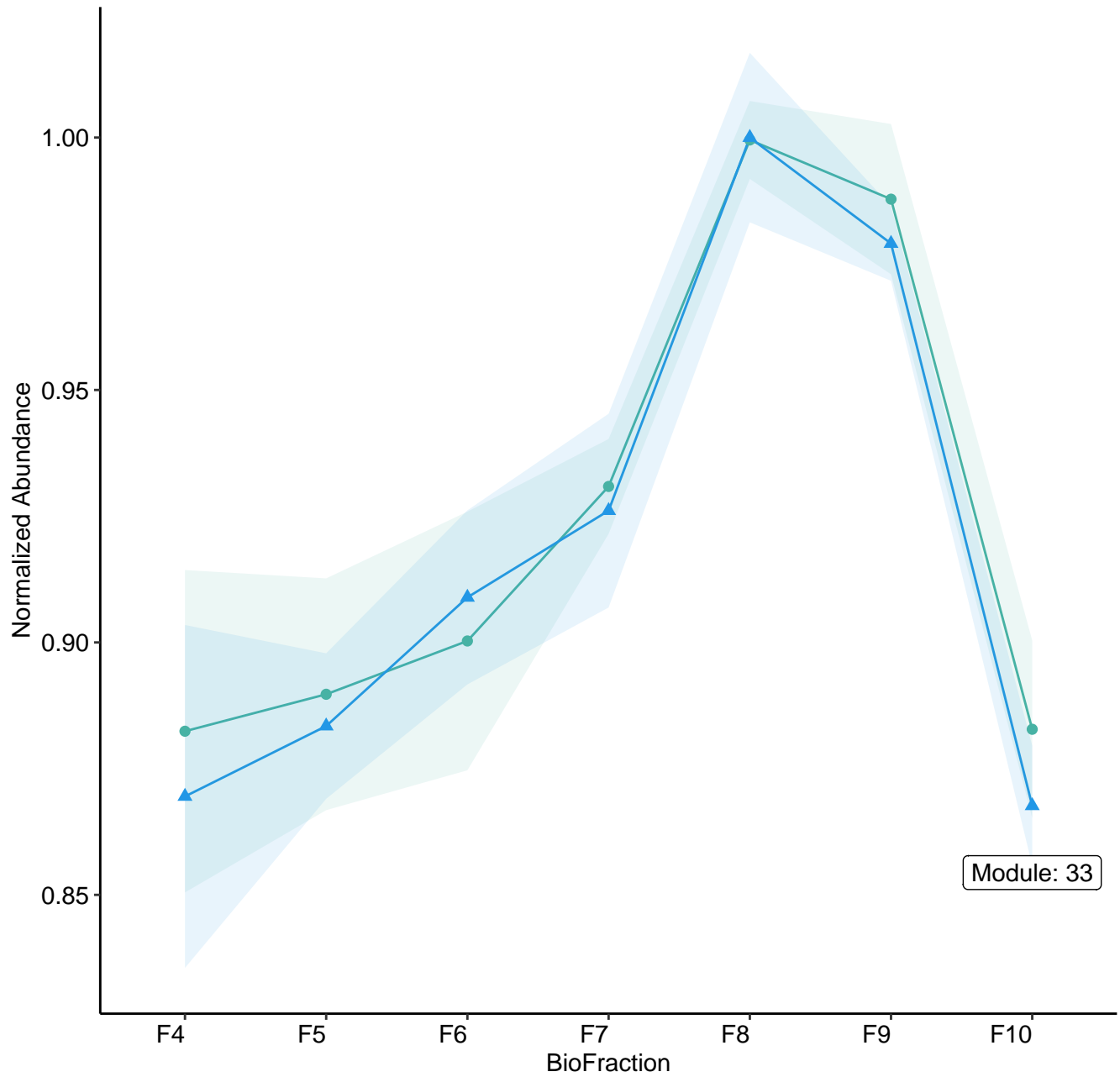


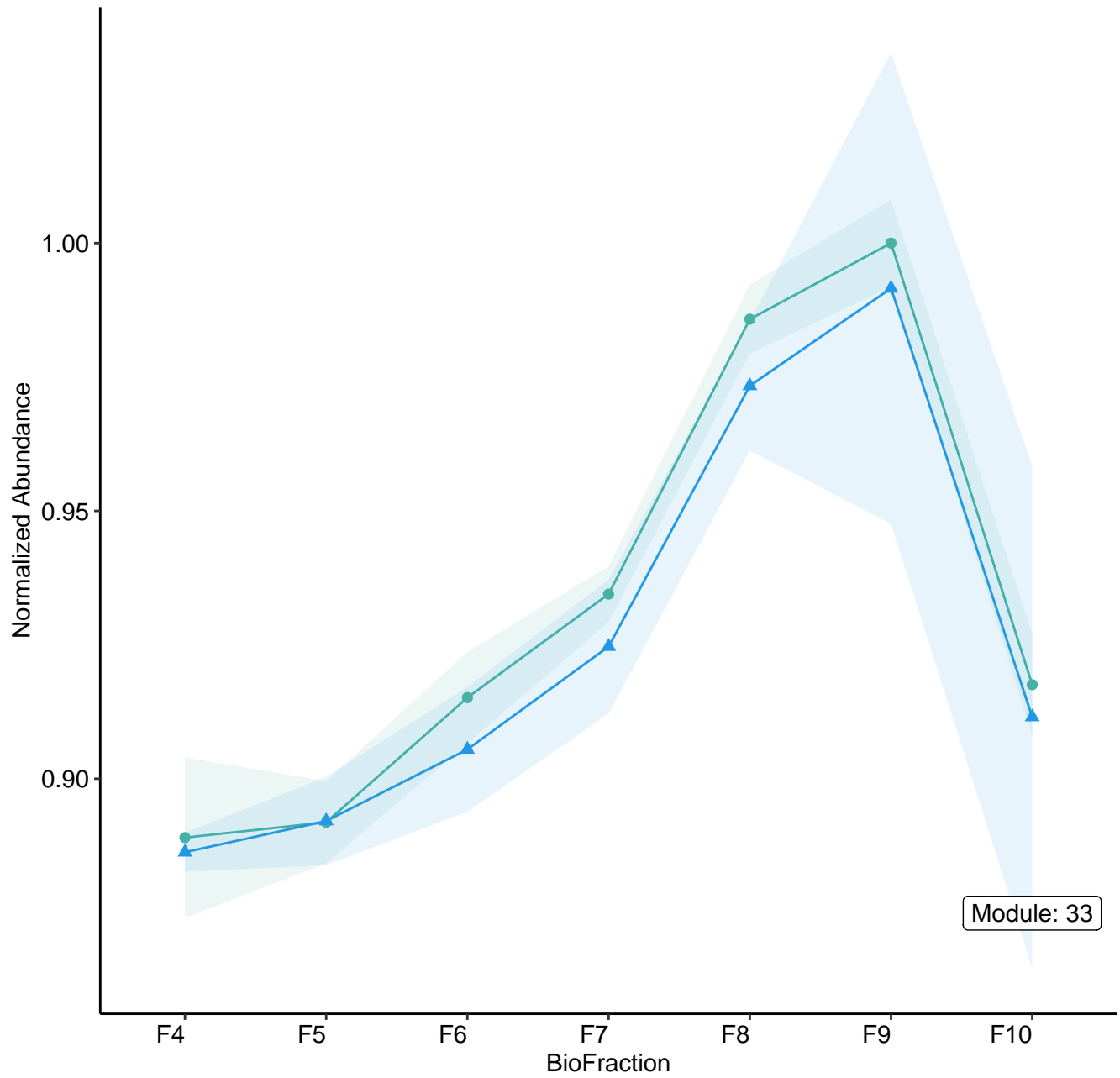


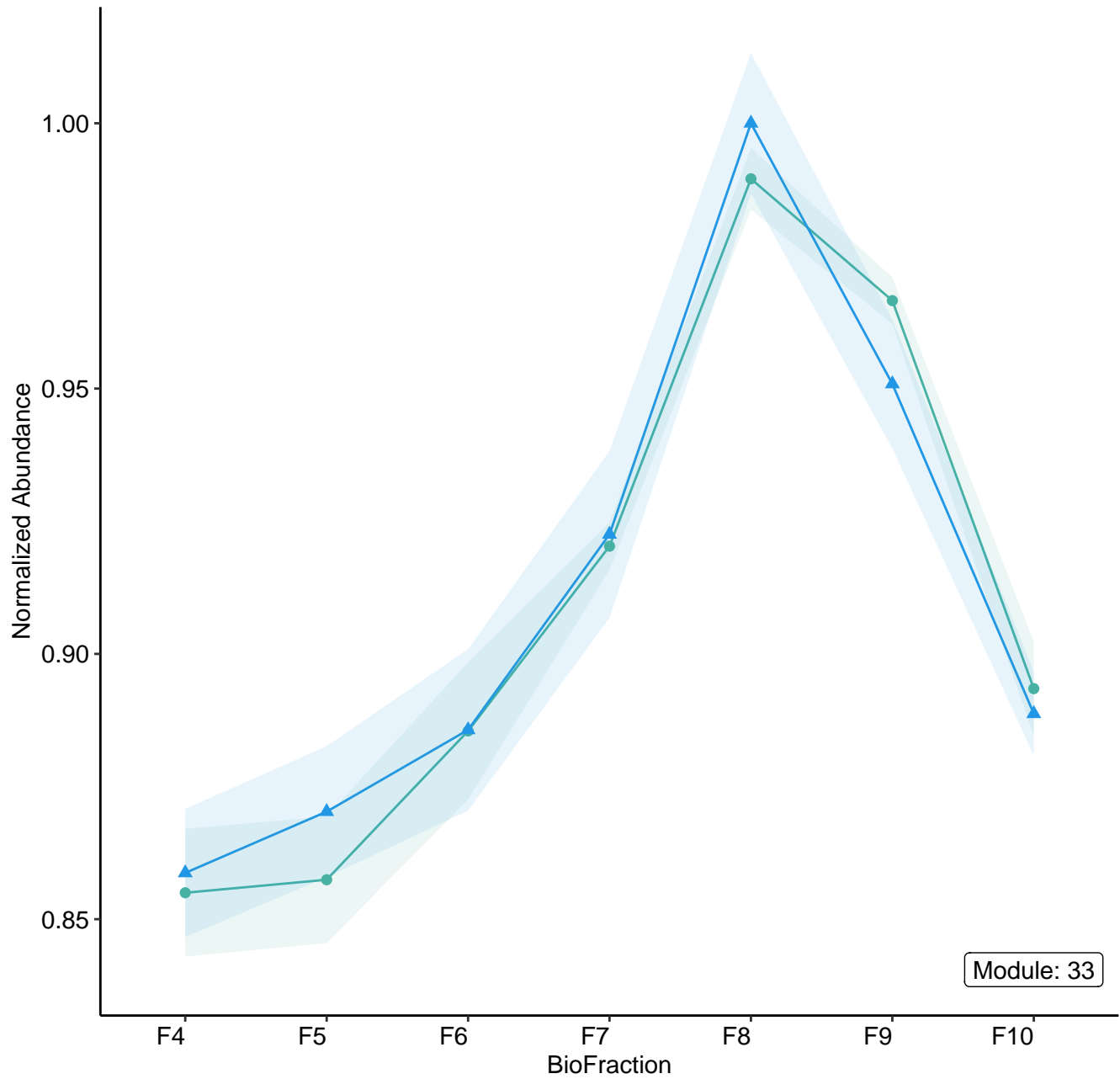


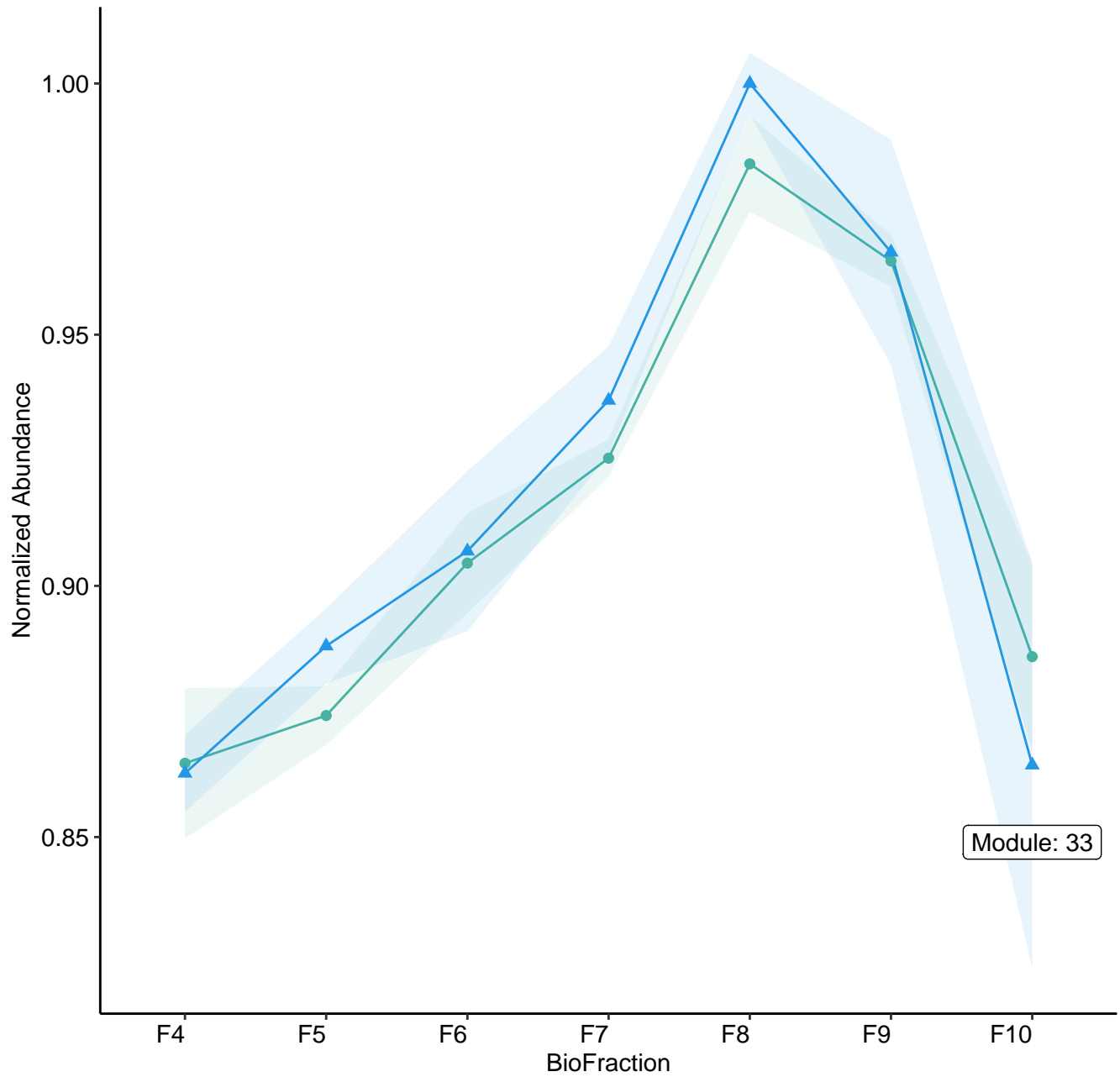


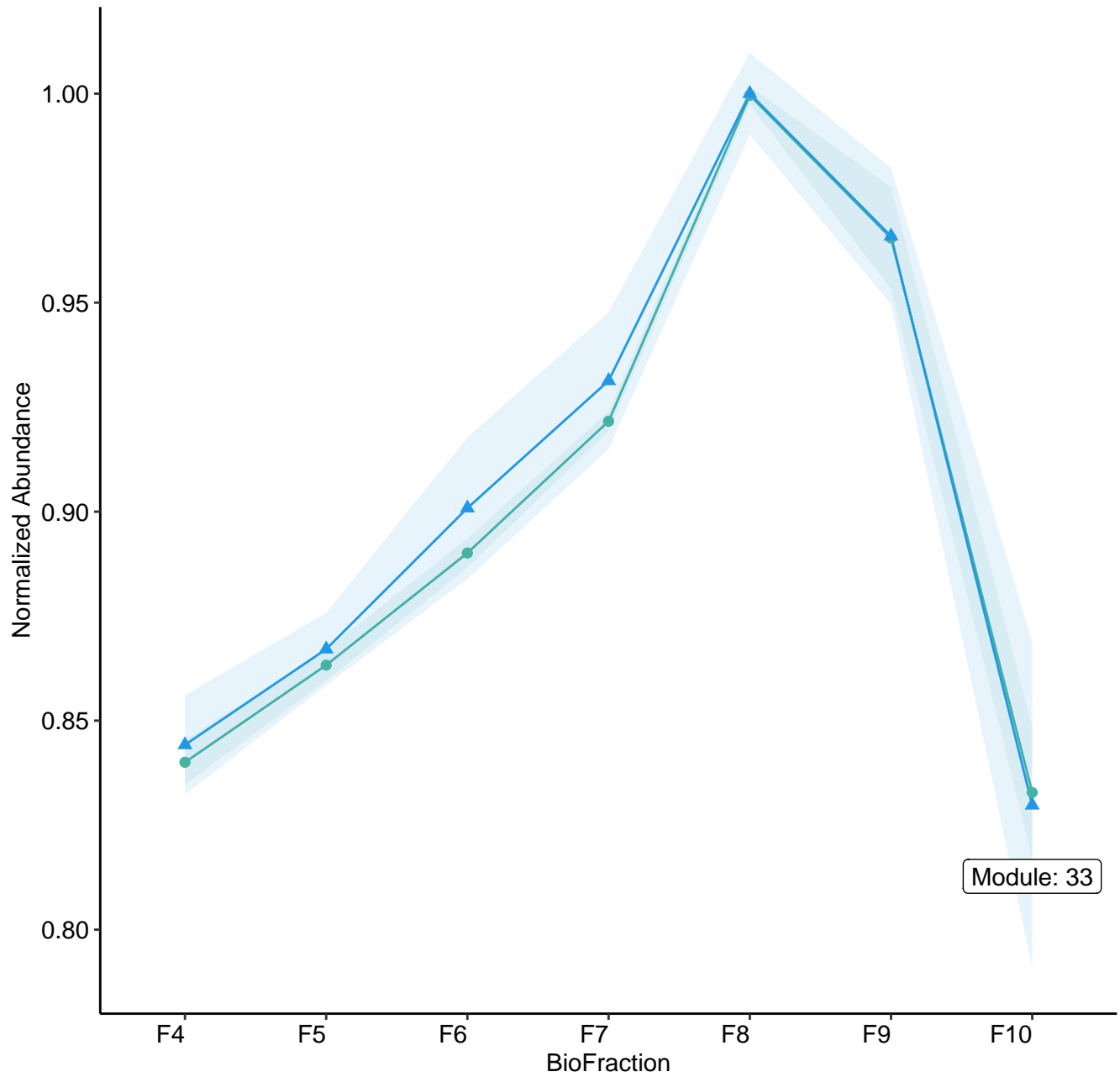




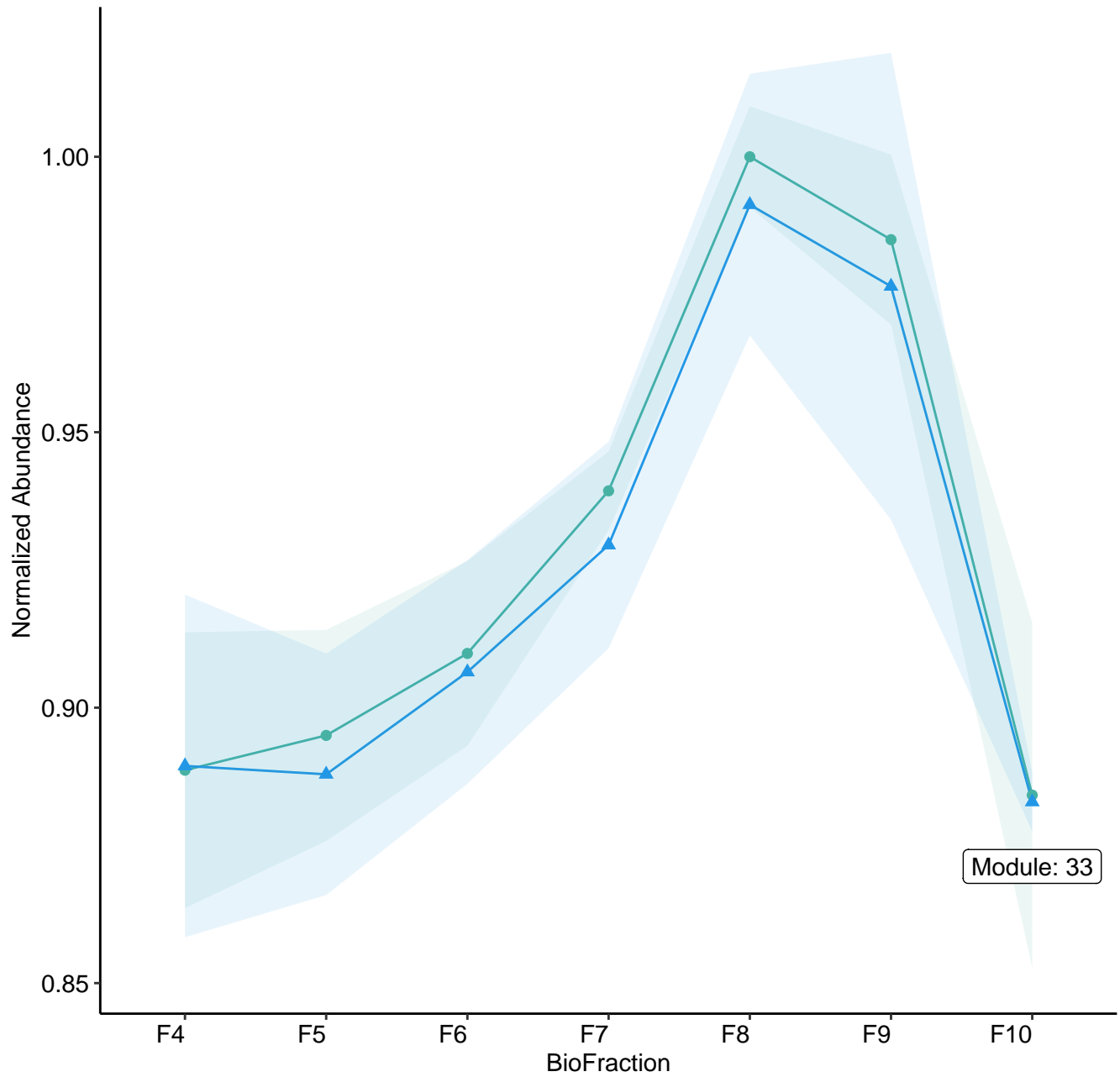


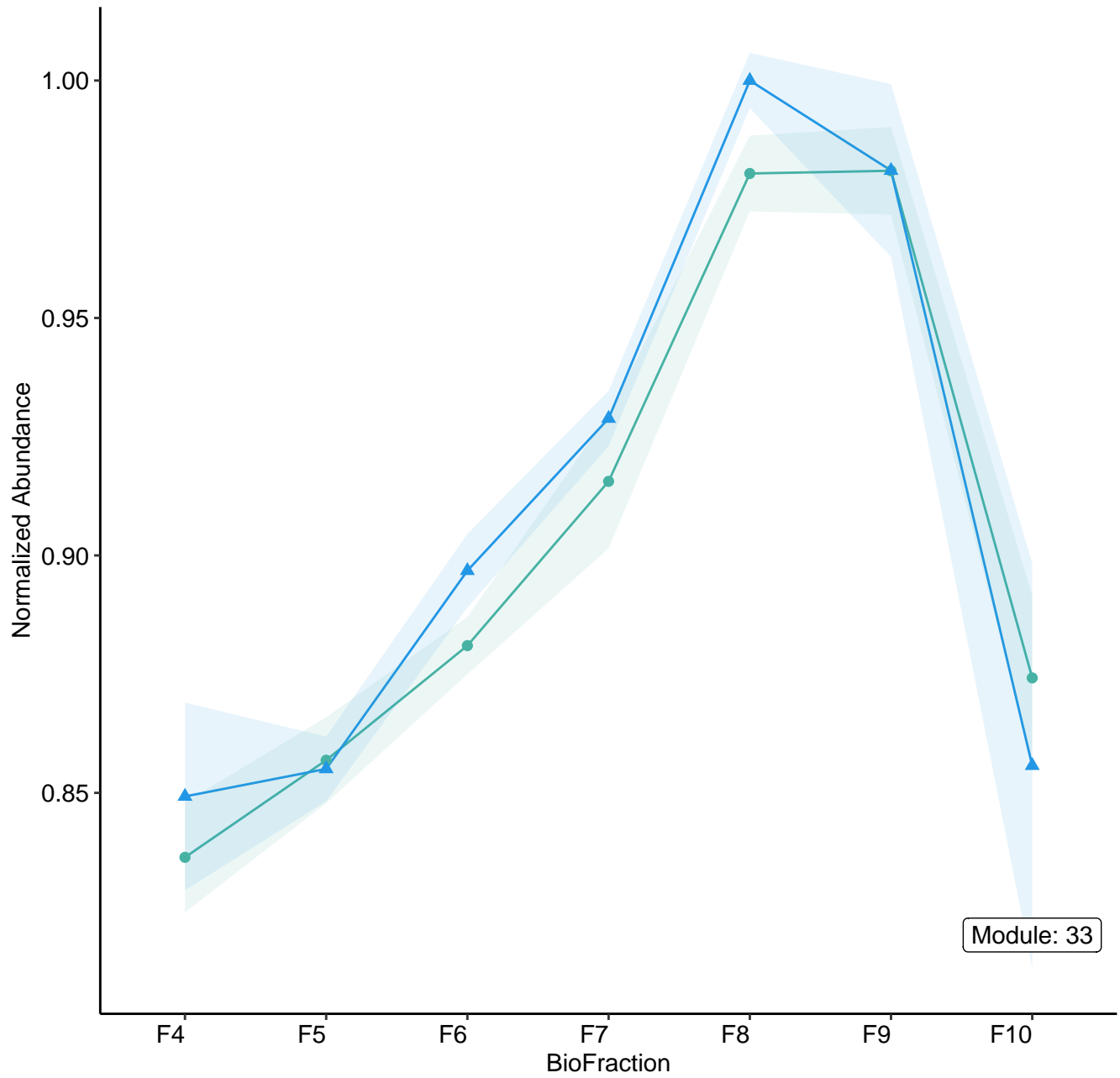


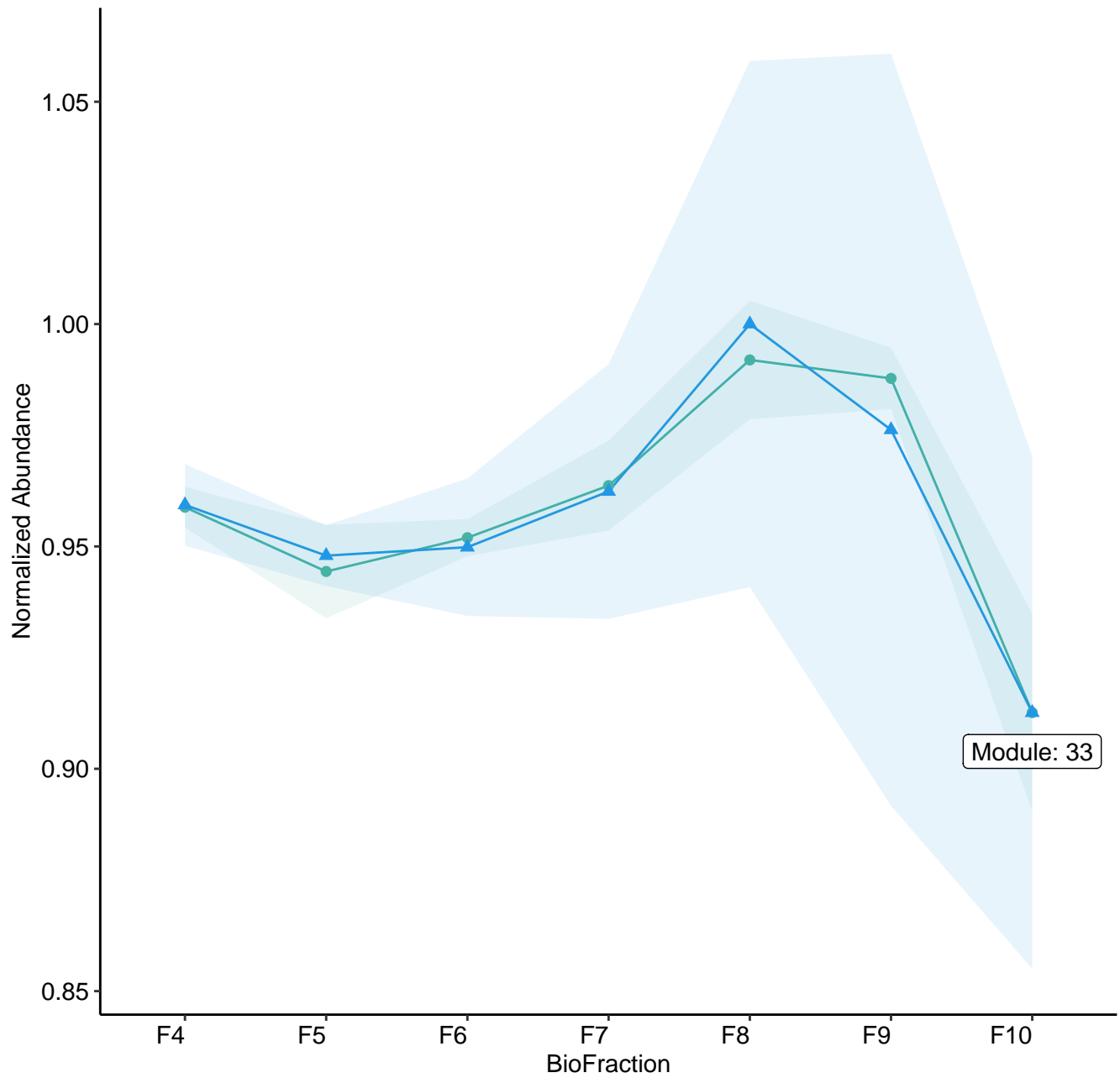


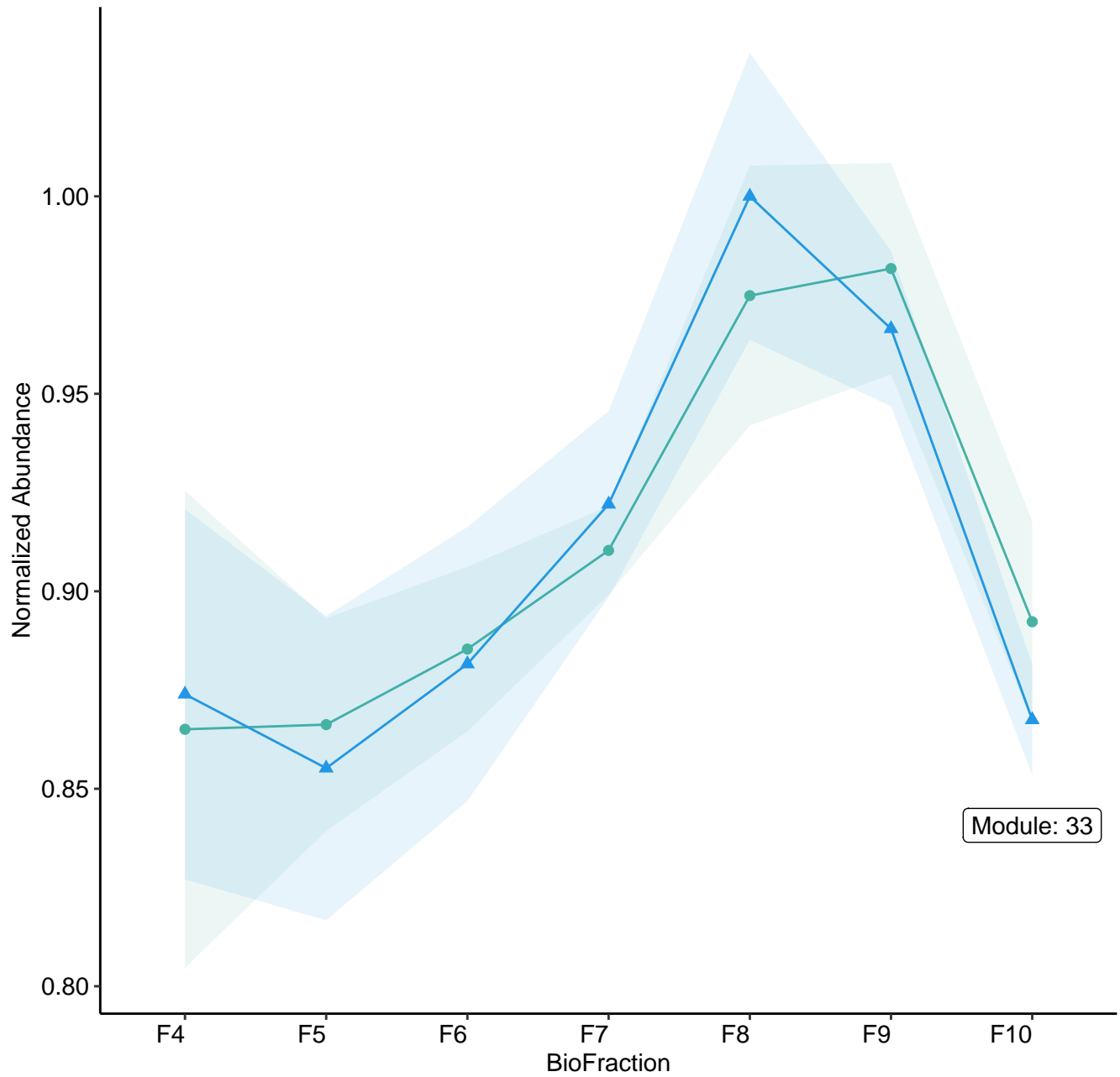


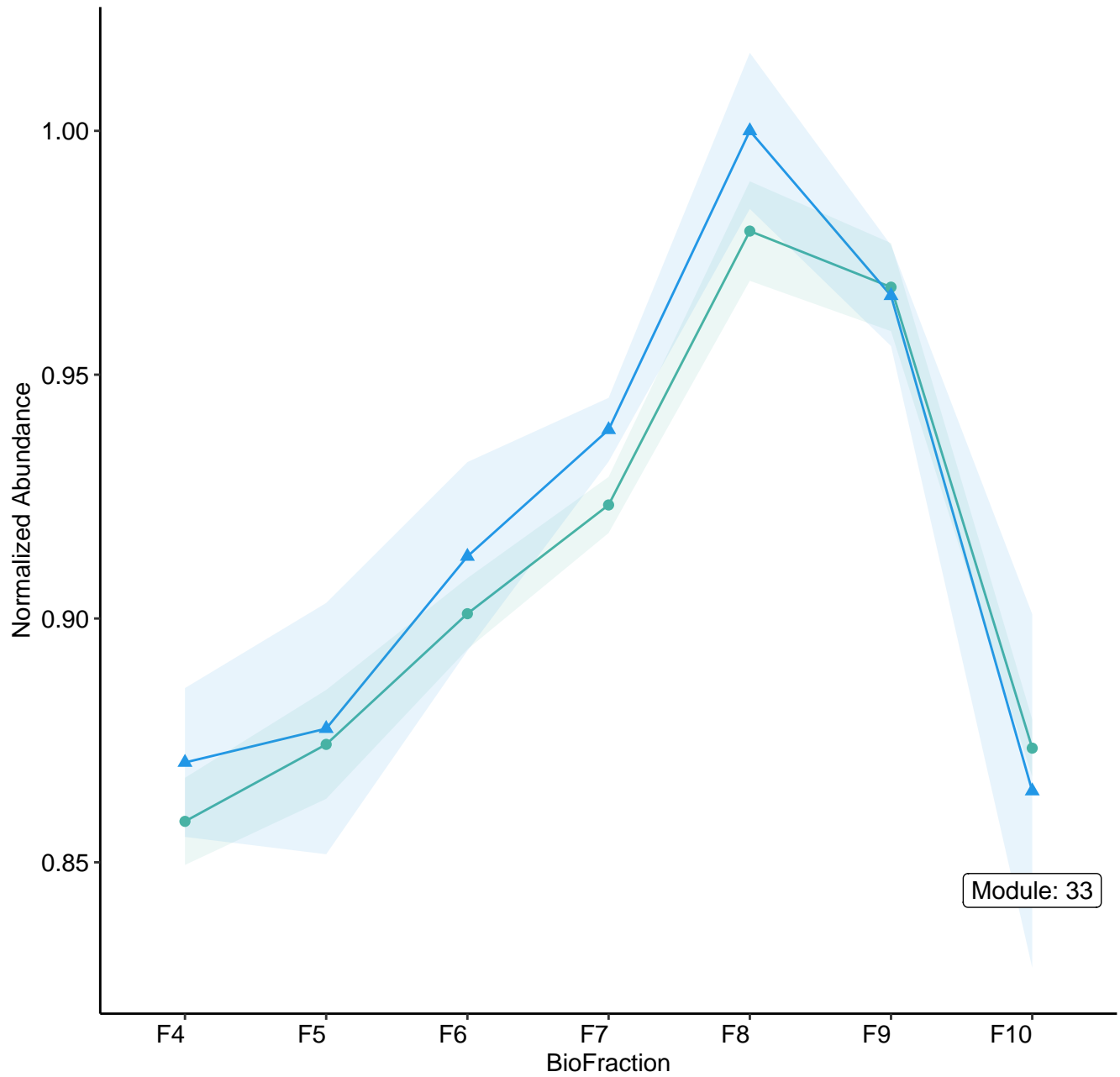


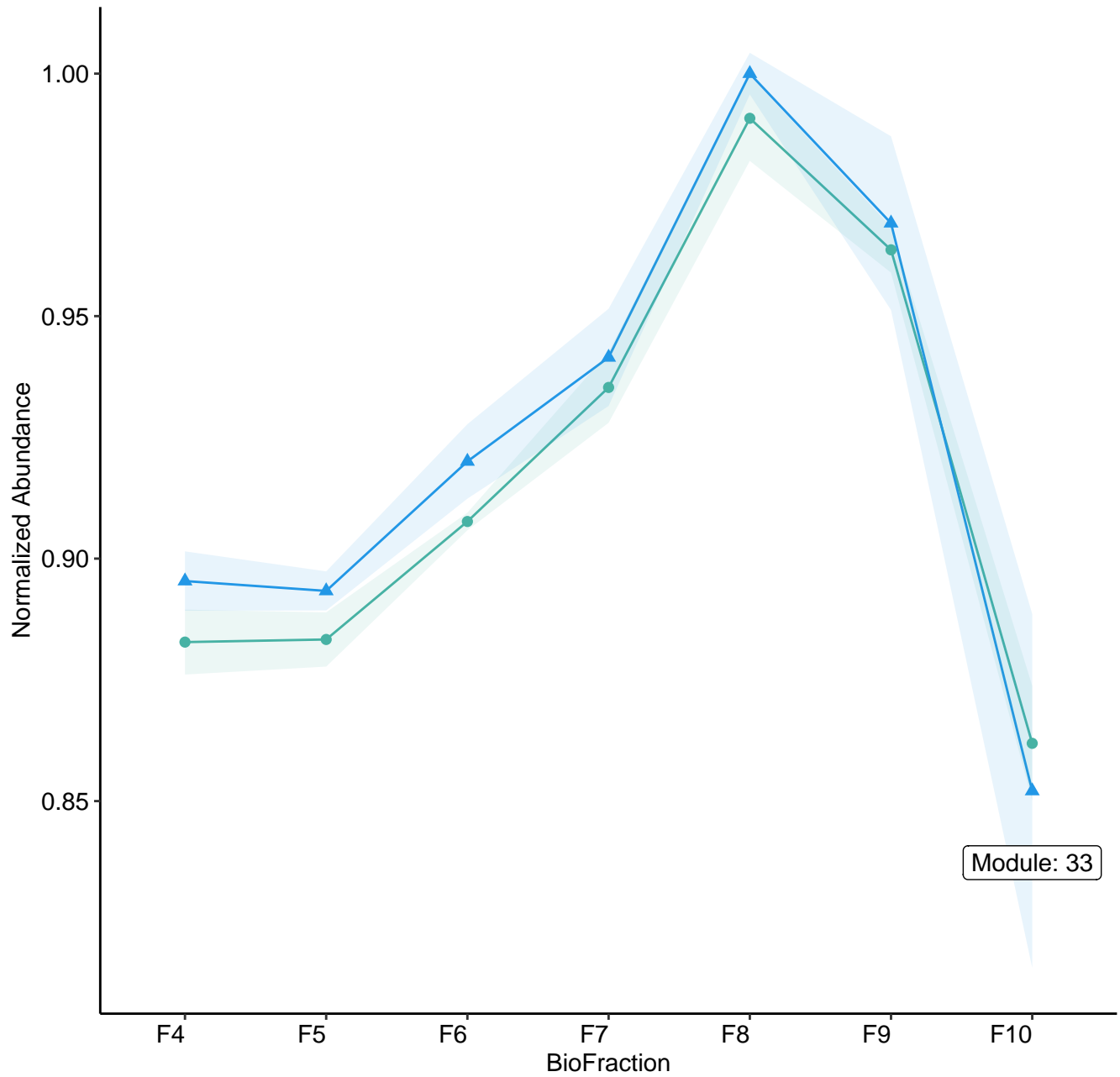




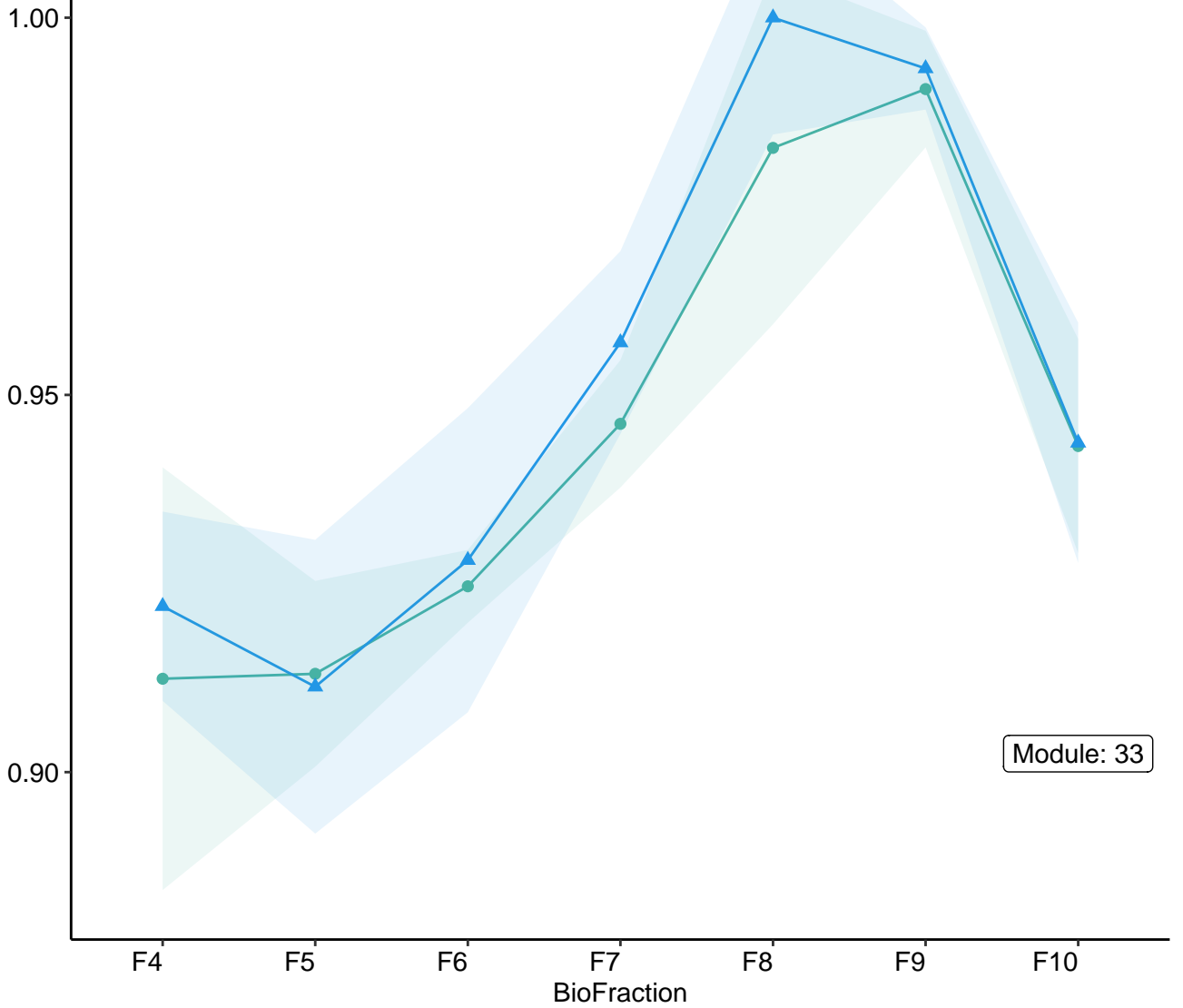




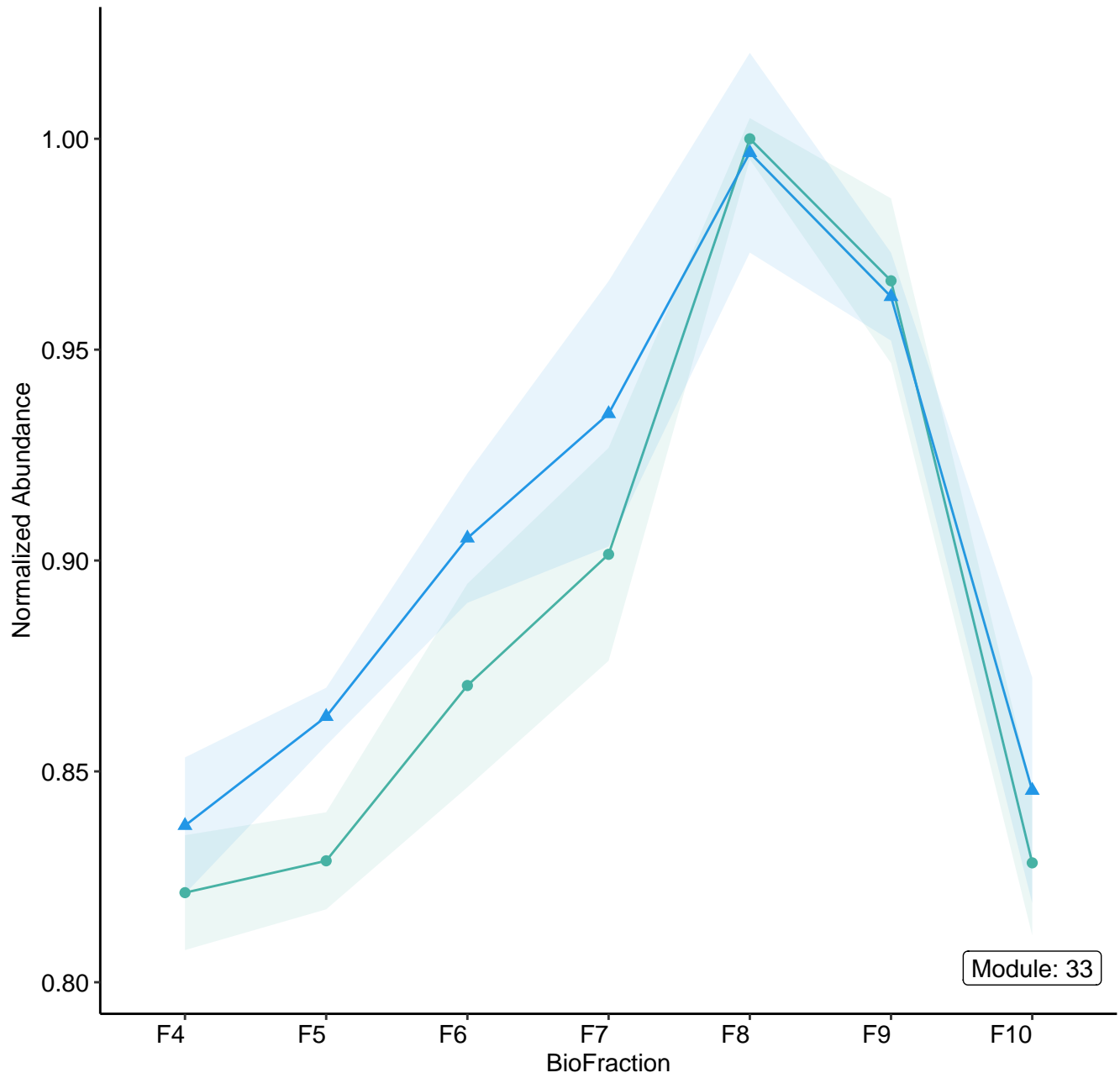




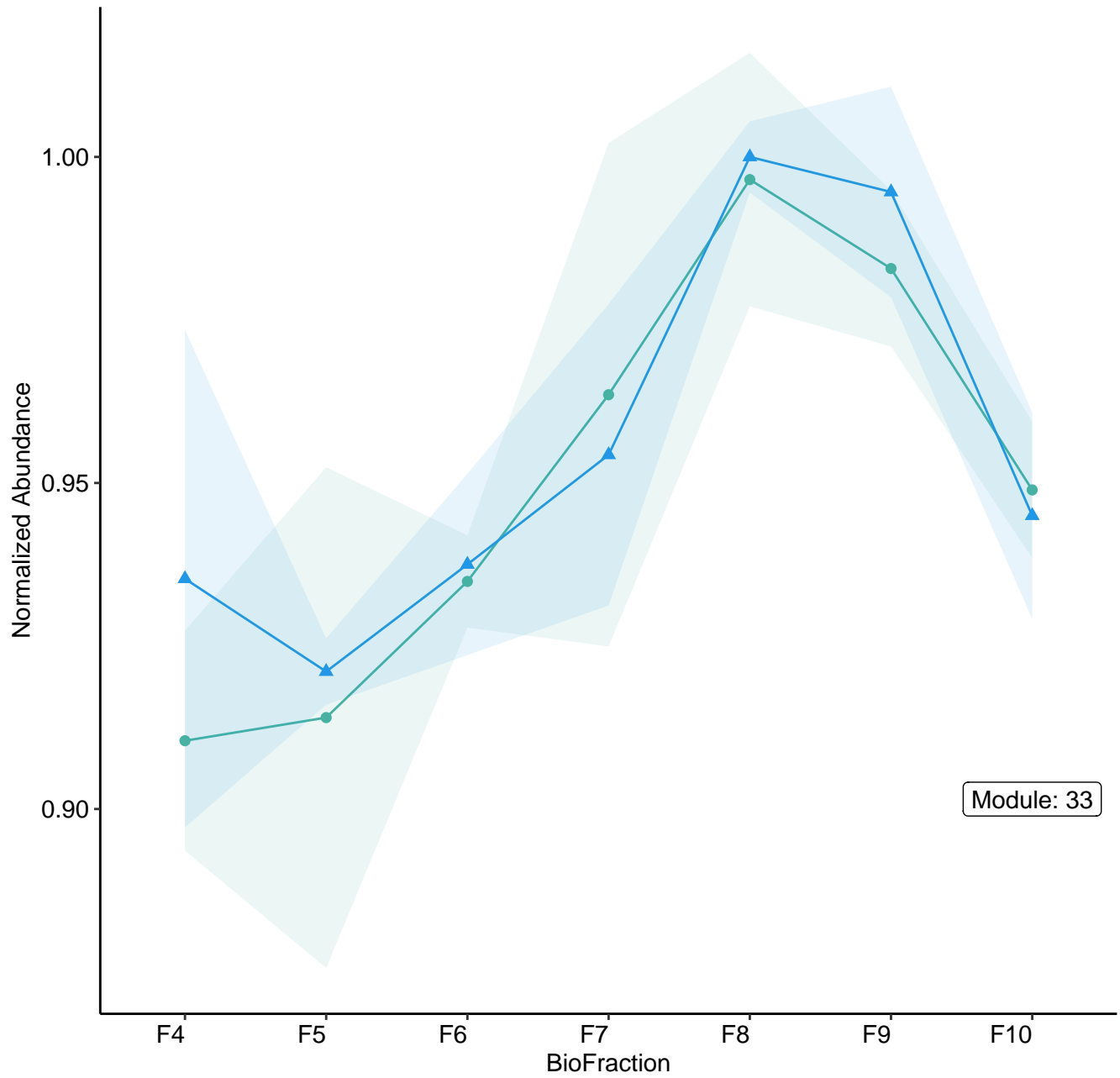
Normalized Abundance

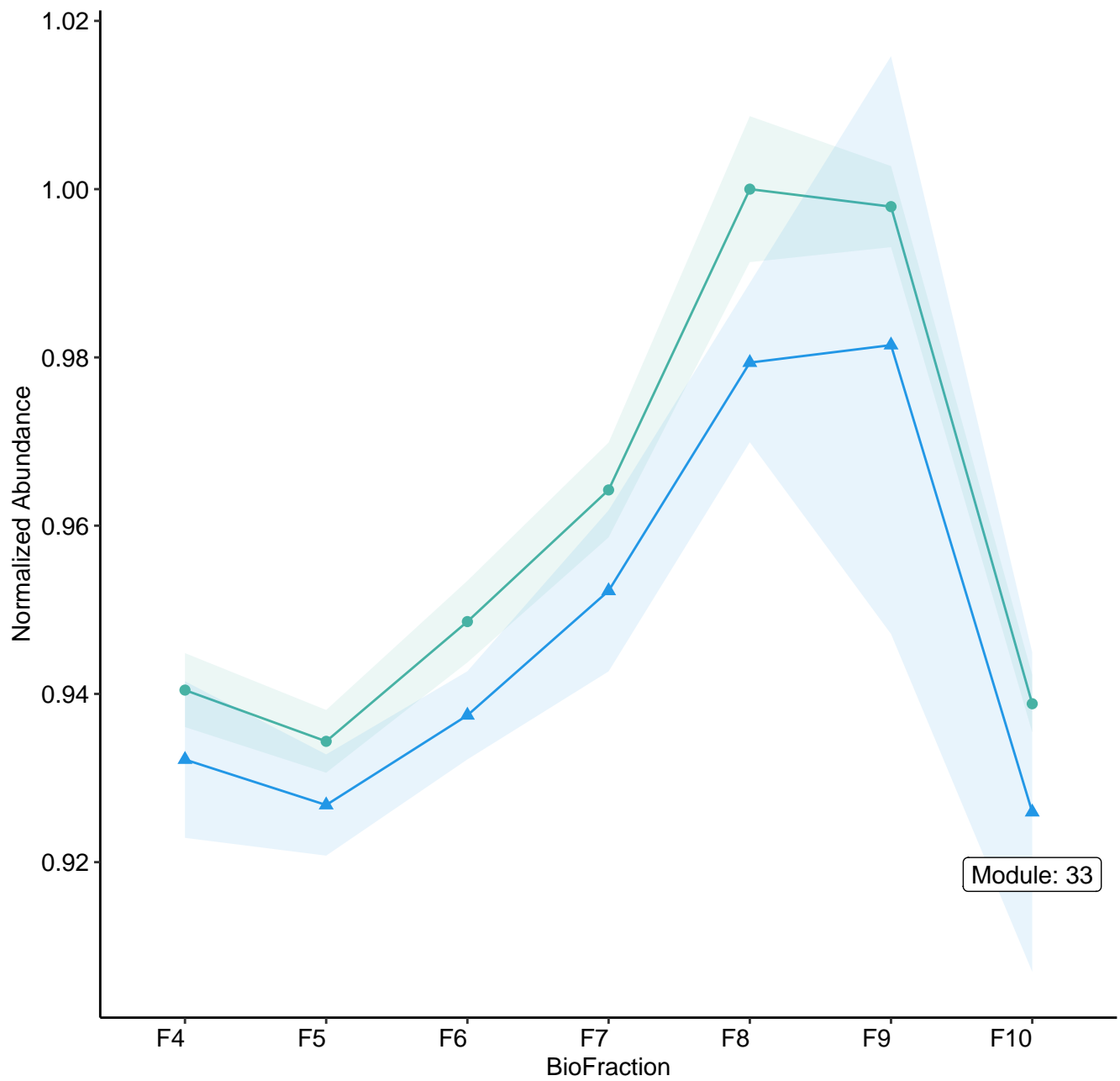


Module: 33









Normalized Abundance

1.00

0.95

0.90

0.85

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F6

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F8

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F10

BioFraction

Module: 33

