Soil and leaf fungi have coupled distribution patterns
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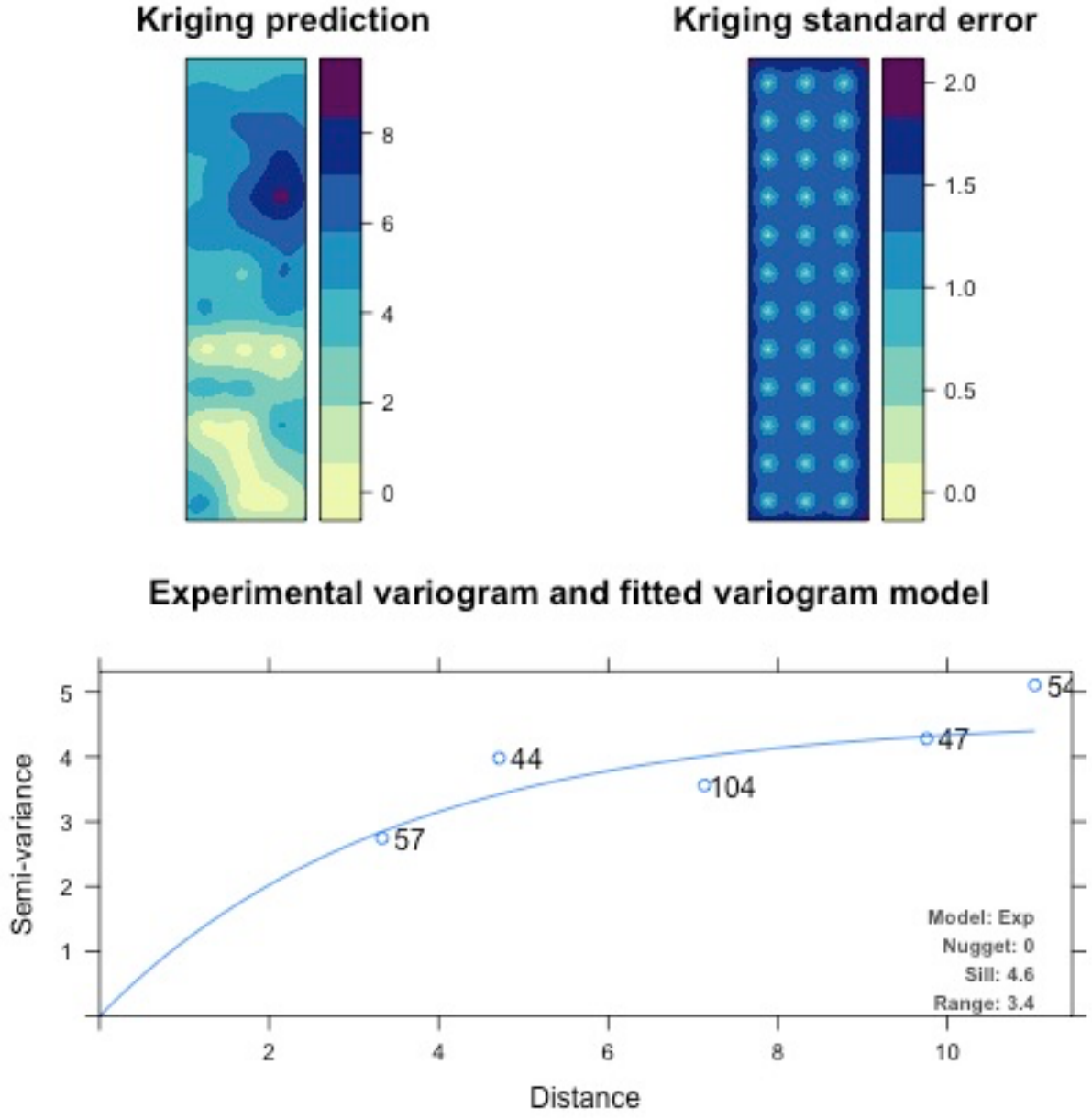
Supplemental Figure S3

Generalist OTUs of the same transect were selected (Fig S2) and mapped (Fig 4). This supplemental contains the semi-variogram models, error estimation and kriged surfaces associated with Figure 4.

OTU97_228 Transect 6 Leaf



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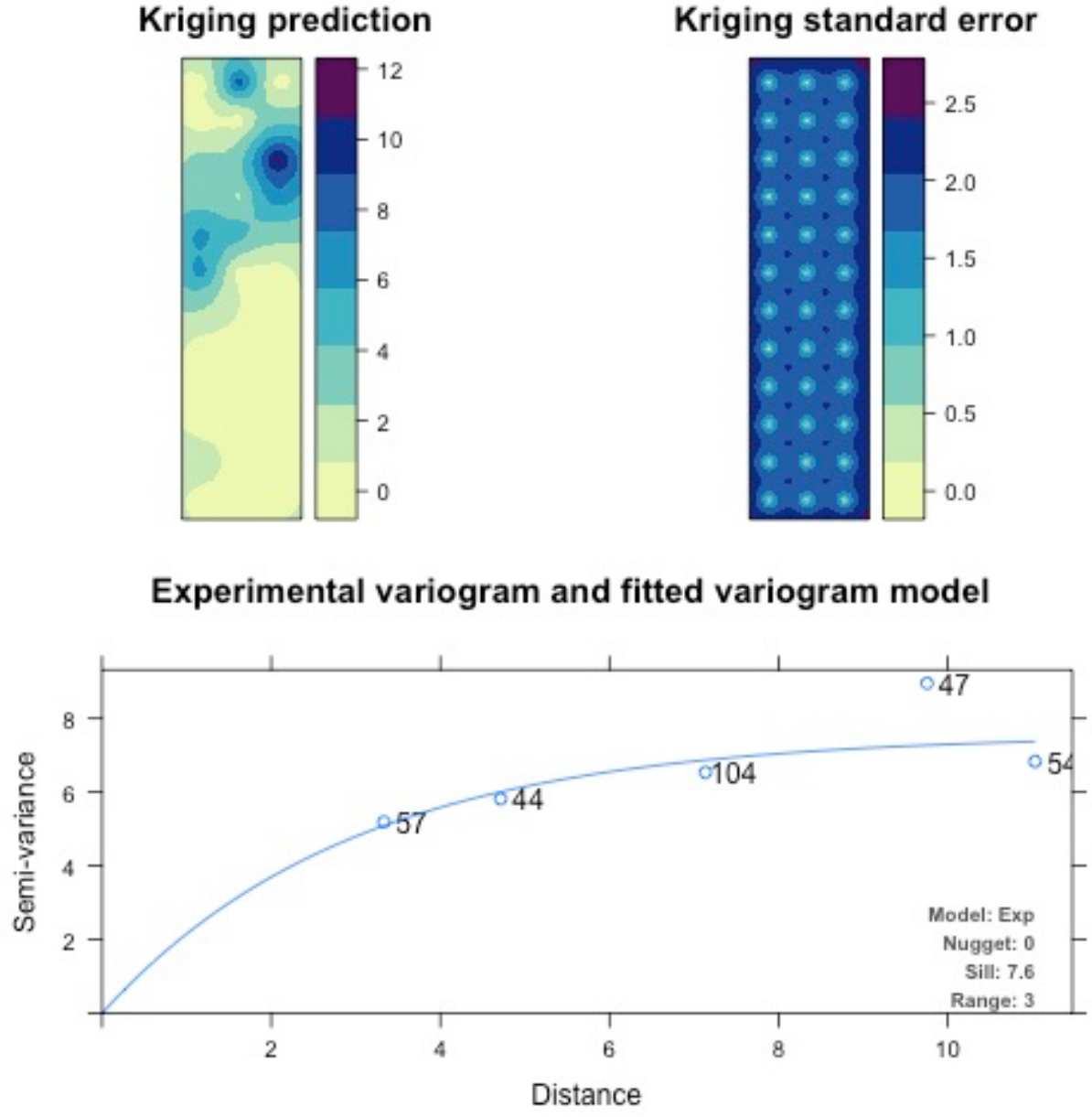
Supplemental Figure S3

Generalist OTUs of the same transect were selected (Fig S2) and mapped (Fig 4). This supplemental contains the semi-variogram models, error estimation and kriged surfaces associated with Figure 4.

OTU97_228 Transect 6 Soil



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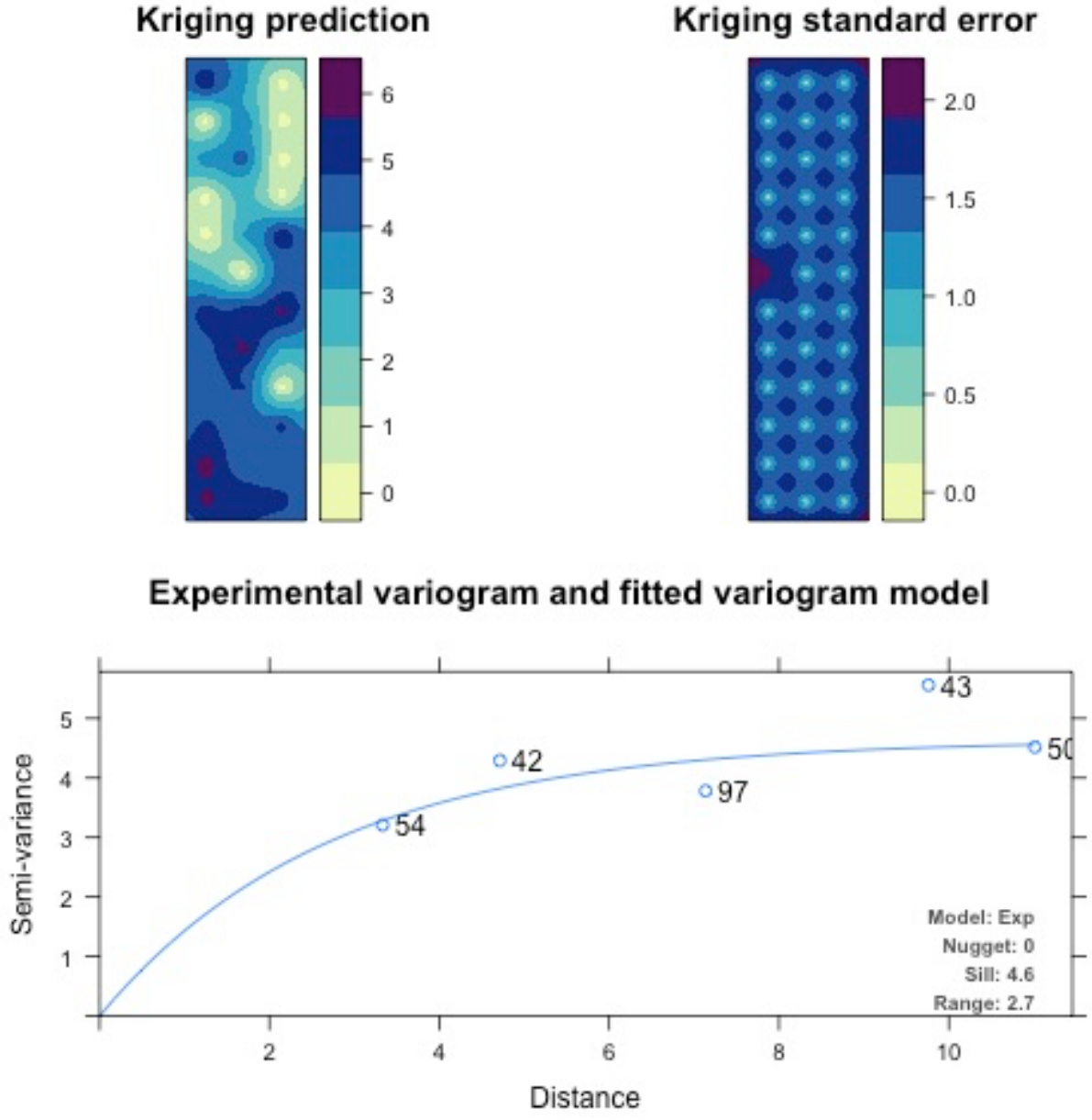
Supplemental Figure S3

Generalist OTUs of the same transect were selected (Fig S2) and mapped (Fig 4). This supplemental contains the semi-variogram models, error estimation and kriged surfaces associated with Figure 4.

OTU97_257 Transect 12 Leaf



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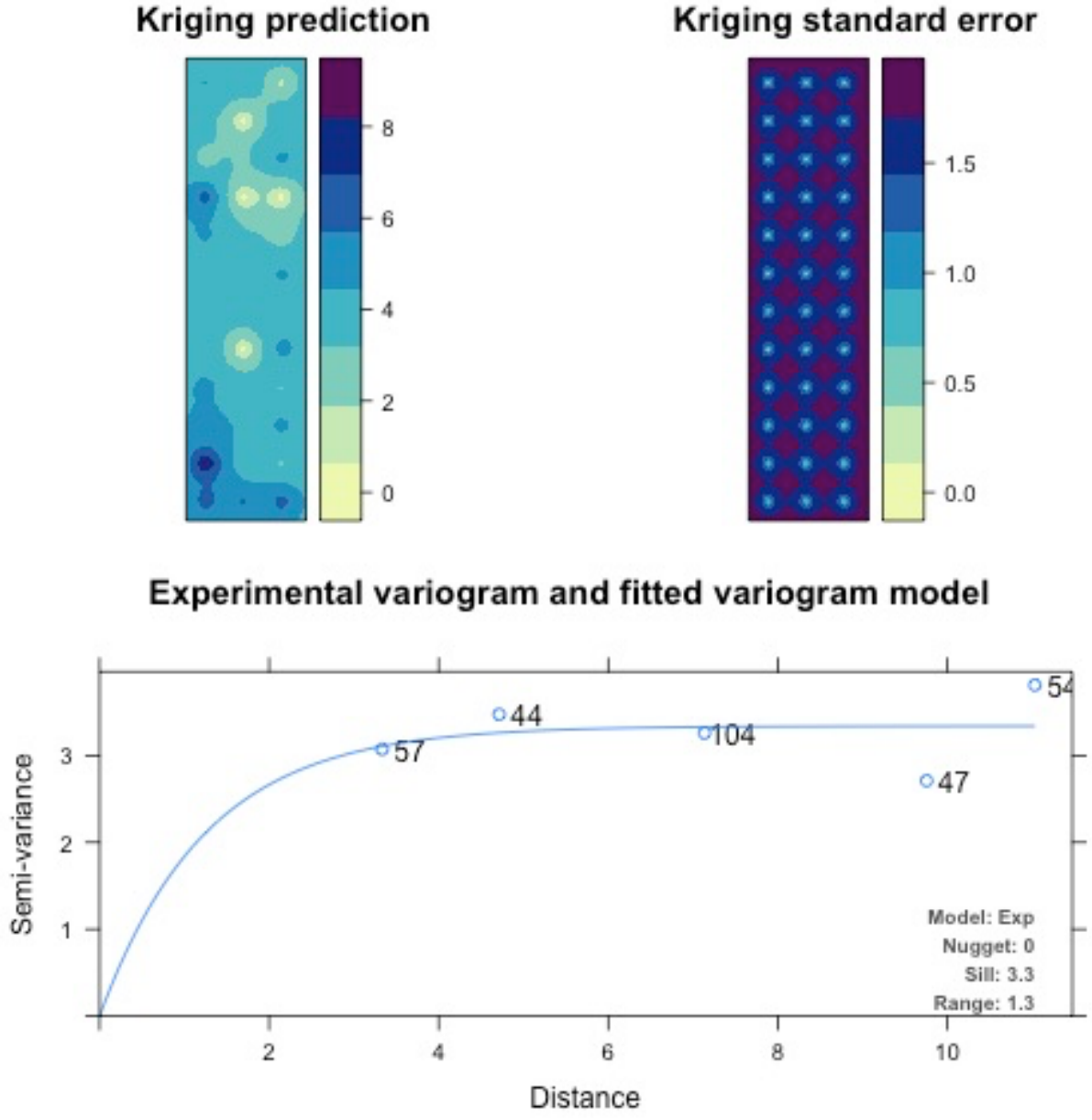
Supplemental Figure S3

Generalist OTUs of the same transect were selected (Fig S2) and mapped (Fig 4). This supplemental contains the semi-variogram models, error estimation and kriged surfaces associated with Figure 4.

OTU97_257 Transect 12 Soil



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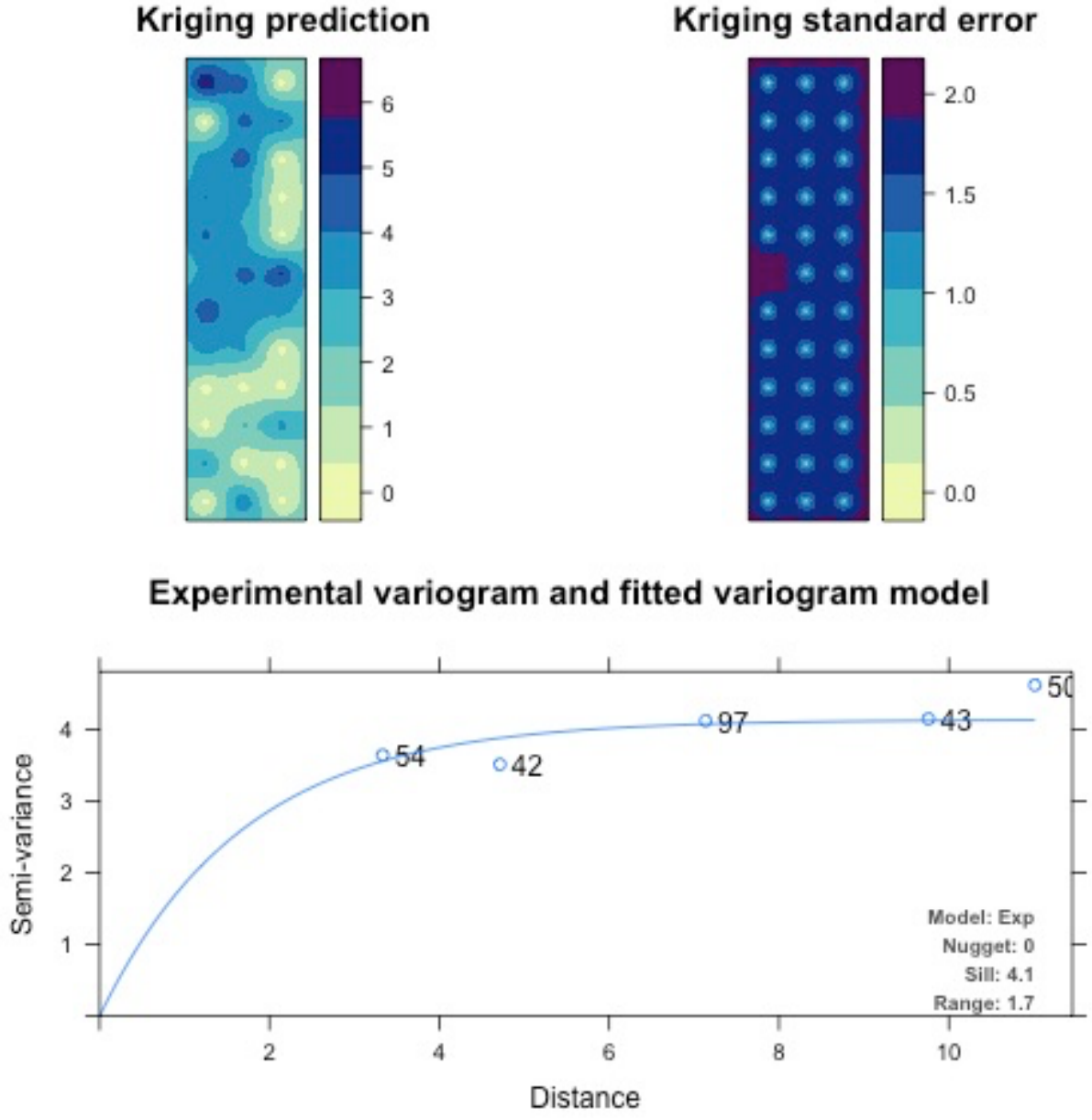
Supplemental Figure S3

Generalist OTUs of the same transect were selected (Fig S2) and mapped (Fig 4). This supplemental contains the semi-variogram models, error estimation and kriged surfaces associated with Figure 4.

OTU97_1160 Transect 12 Leaf



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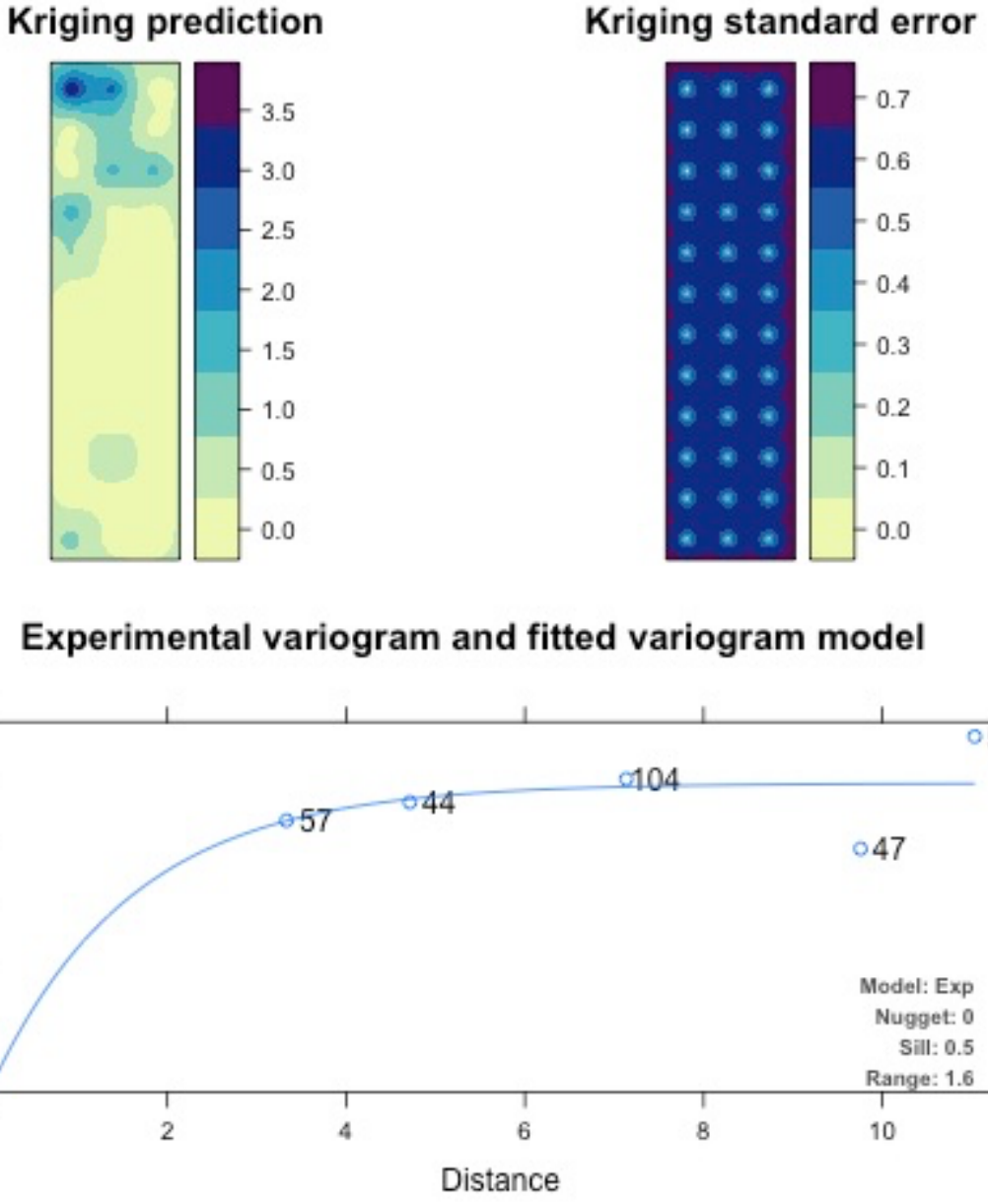
Supplemental Figure S3

Generalist OTUs of the same transect were selected (Fig S2) and mapped (Fig 4). This supplemental contains the semi-variogram models, error estimation and kriged surfaces associated with Figure 4.

OTU97_1160 Transect 12 Soil



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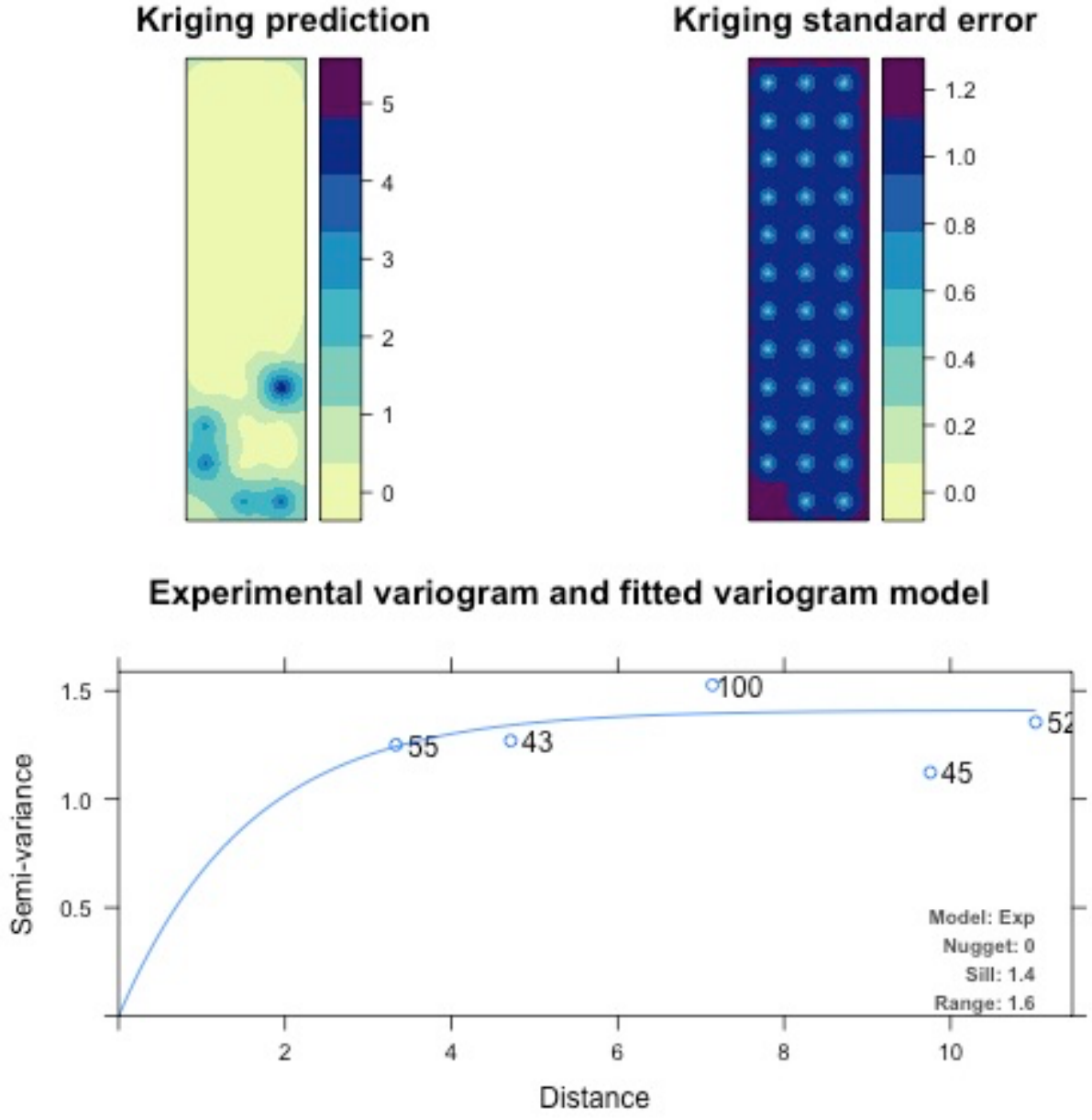
Supplemental Figure S3

Generalist OTUs of the same transect were selected (Fig S2) and mapped (Fig 4). This supplemental contains the semi-variogram models, error estimation and kriged surfaces associated with Figure 4.

OTU97_1992 Transect 1 Leaf



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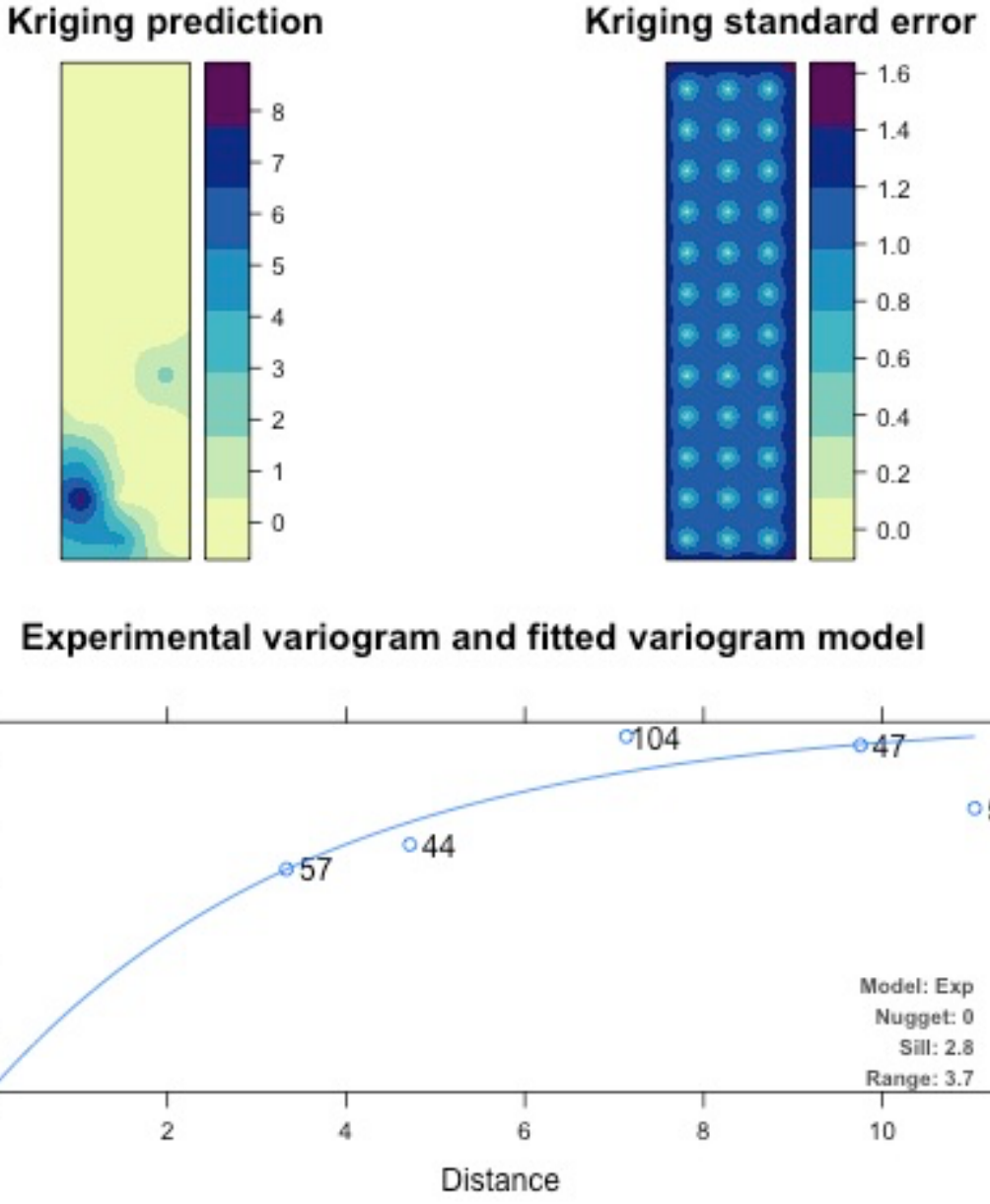
Supplemental Figure S3

Generalist OTUs of the same transect were selected (Fig S2) and mapped (Fig 4). This supplemental contains the semi-variogram models, error estimation and kriged surfaces associated with Figure 4.

OTU97_1992 Transect 1 Soil



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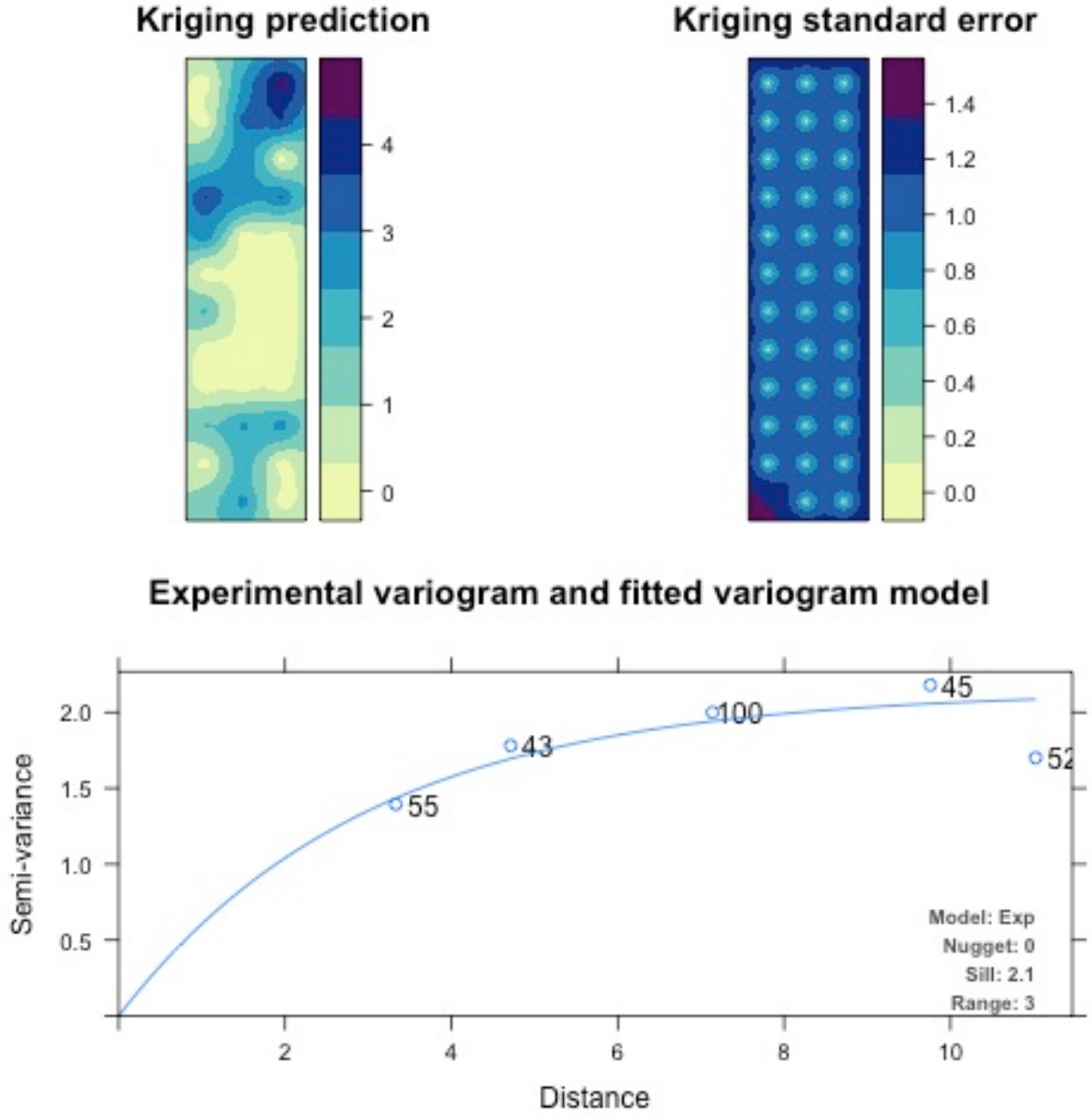
Supplemental Figure S3

Generalist OTUs of the same transect were selected (Fig S2) and mapped (Fig 4). This supplemental contains the semi-variogram models, error estimation and kriged surfaces associated with Figure 4.

OTU97_2240 Transect 1 Leaf



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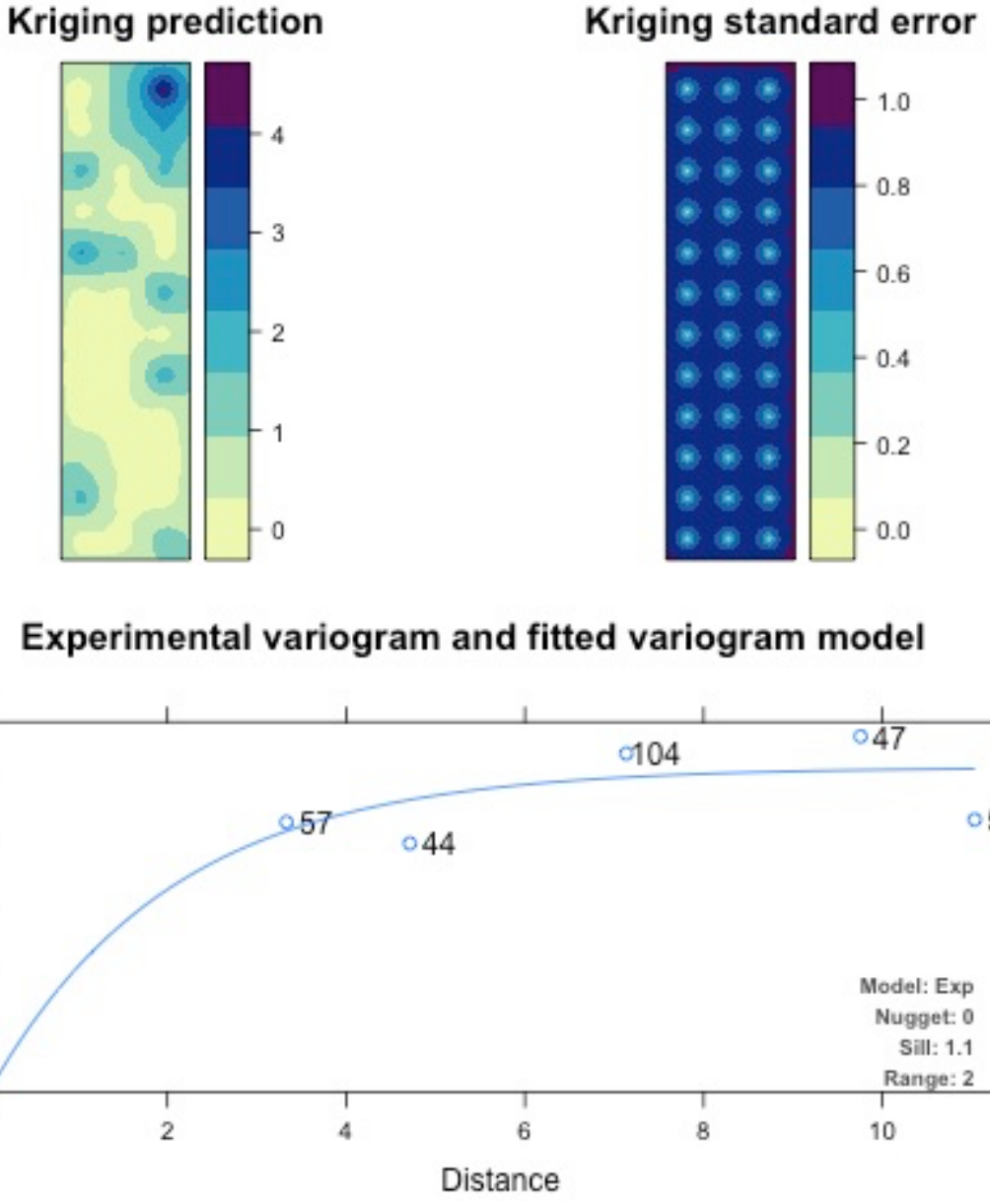
Supplemental Figure S3

Generalist OTUs of the same transect were selected (Fig S2) and mapped (Fig 4). This supplemental contains the semi-variogram models, error estimation and kriged surfaces associated with Figure 4.

OTU97_2240 Transect 1 Soil



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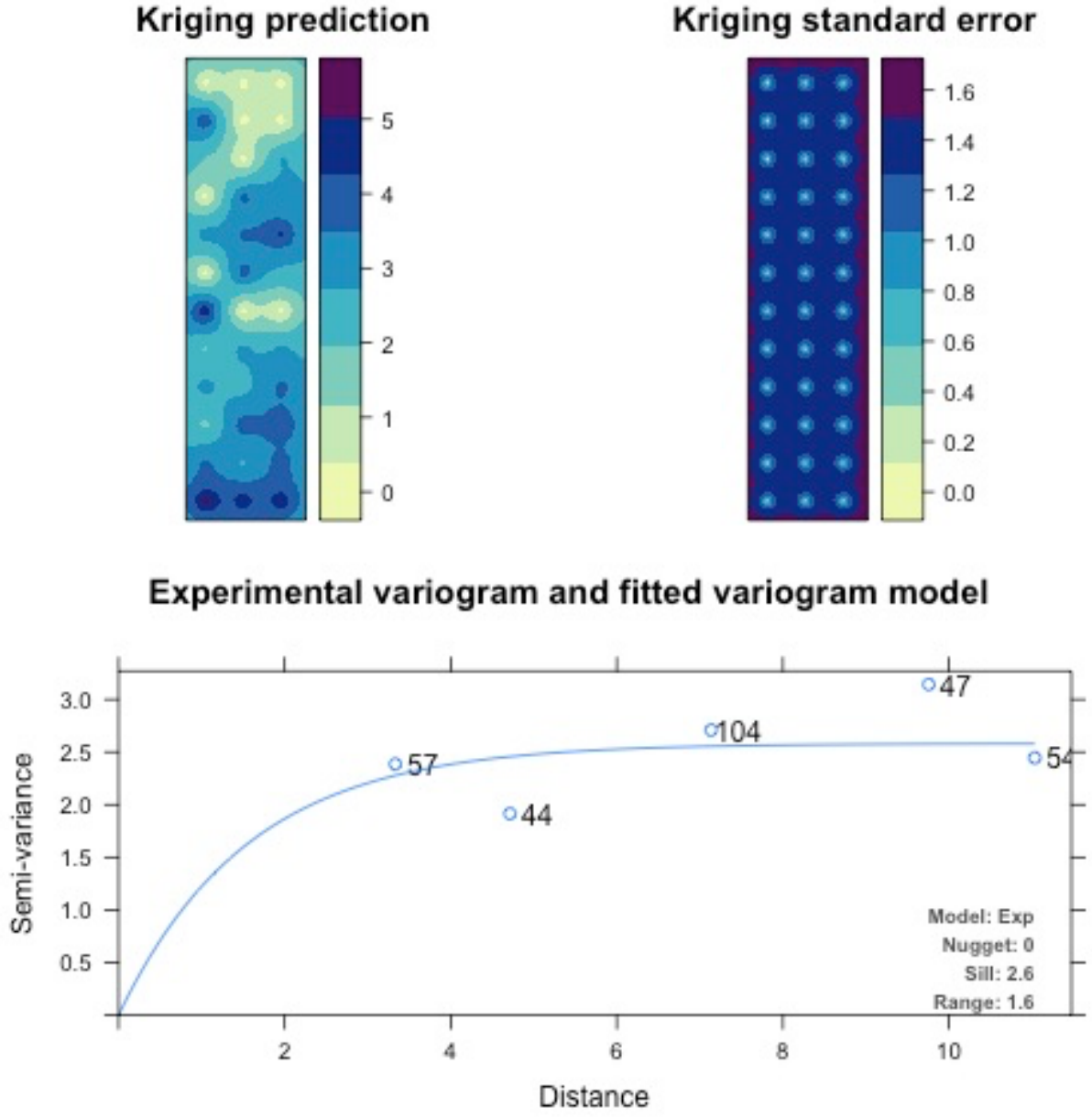
Supplemental Figure S3

Generalist OTUs of the same transect were selected (Fig S2) and mapped (Fig 4). This supplemental contains the semi-variogram models, error estimation and kriged surfaces associated with Figure 4.

OTU97_2608 Transect 6 Leaf



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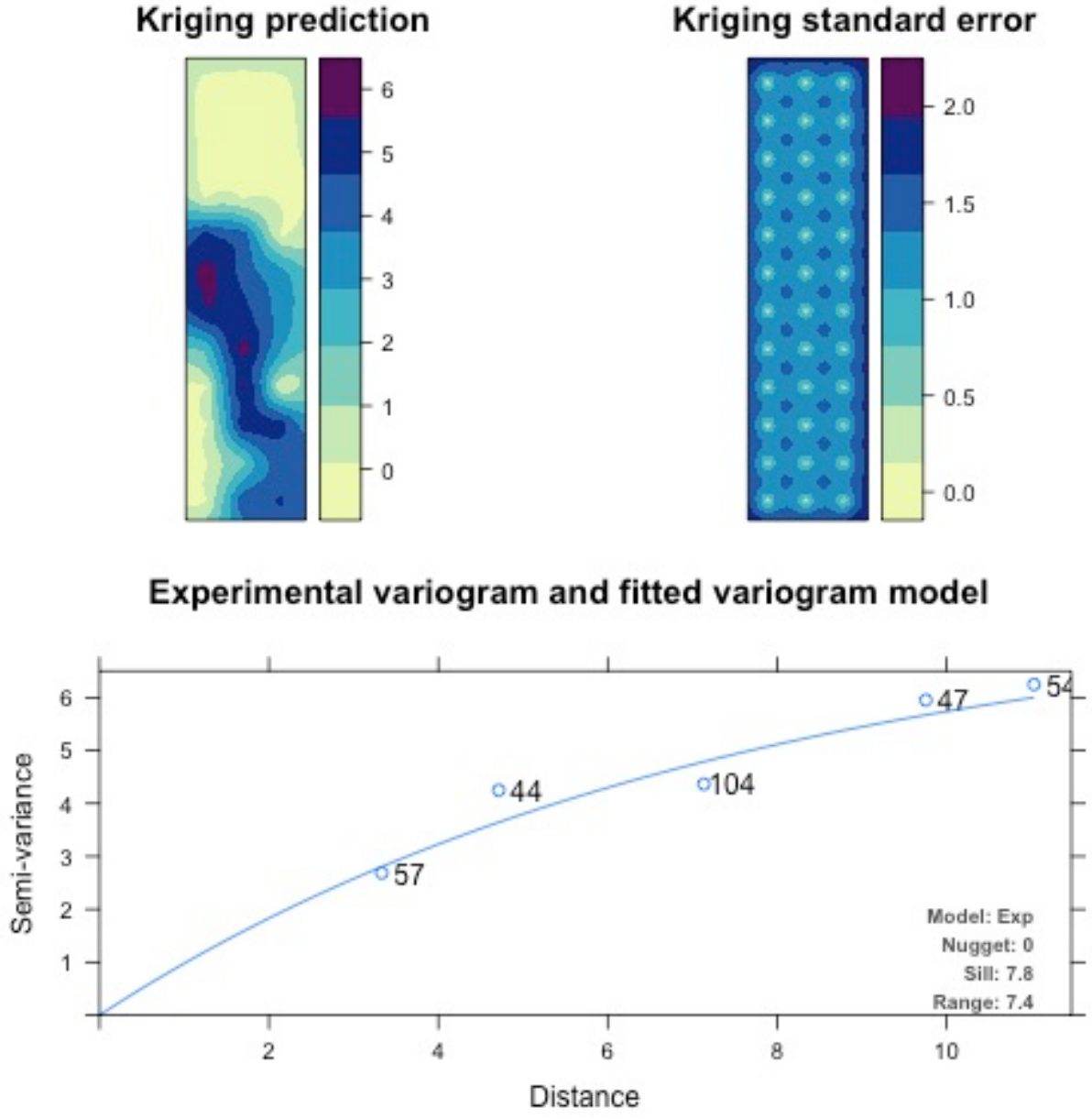
Supplemental Figure S3

Generalist OTUs of the same transect were selected (Fig S2) and mapped (Fig 4). This supplemental contains the semi-variogram models, error estimation and kriged surfaces associated with Figure 4.

OTU97_2608 Transect 6 Soil



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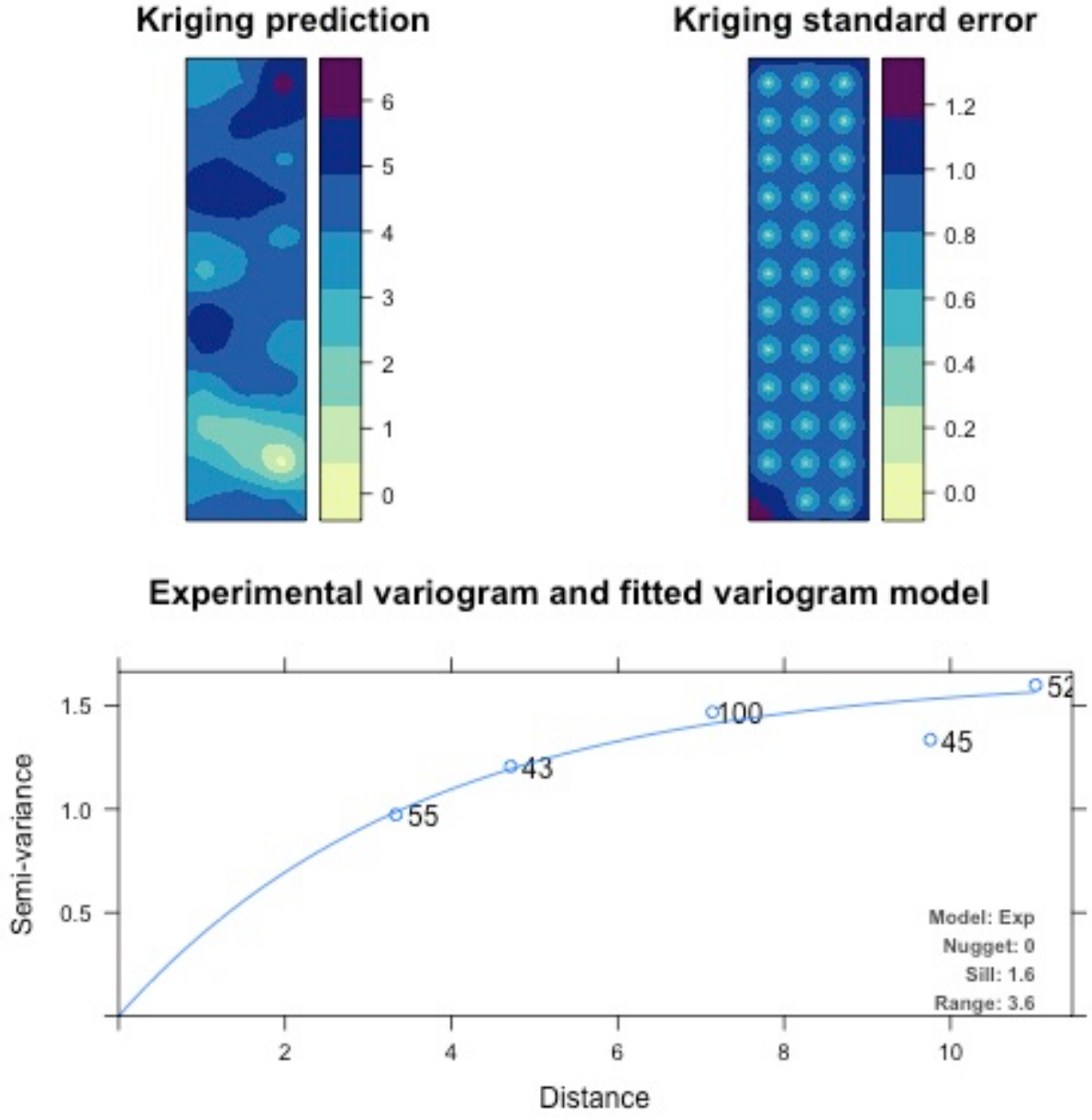
Supplemental Figure S3

Generalist OTUs of the same transect were selected (Fig S2) and mapped (Fig 4). This supplemental contains the semi-variogram models, error estimation and kriged surfaces associated with Figure 4.

OTU97_2833 Transect 1 Leaf



Soil and leaf fungi have coupled distribution patterns

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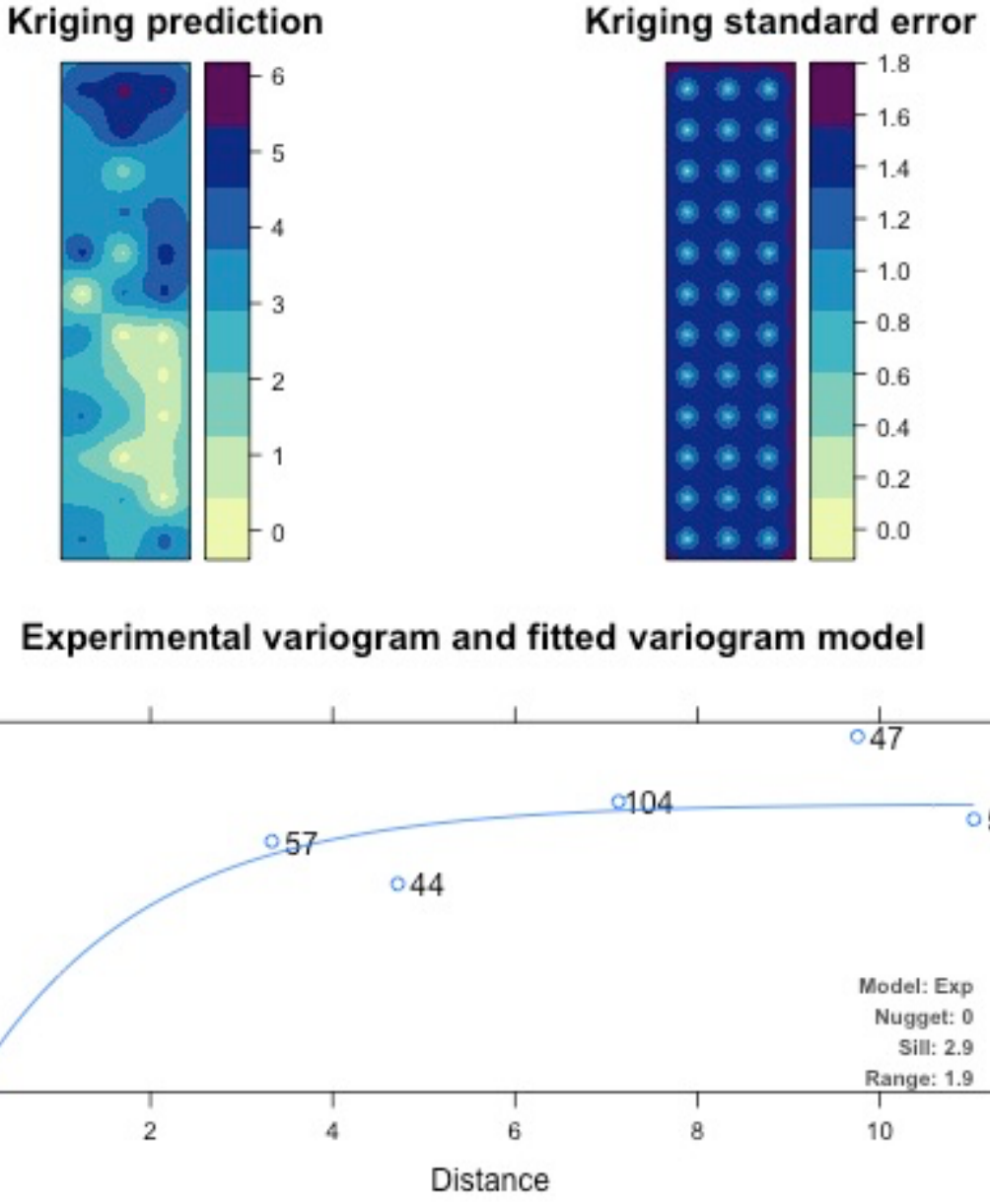
Supplemental Figure S3

Generalist OTUs of the same transect were selected (Fig S2) and mapped (Fig 4). This supplemental contains the semi-variogram models, error estimation and kriged surfaces associated with Figure 4.

OTU97_2833 Transect 1 Soil



Soil and leaf fungi have coupled distribution patterns

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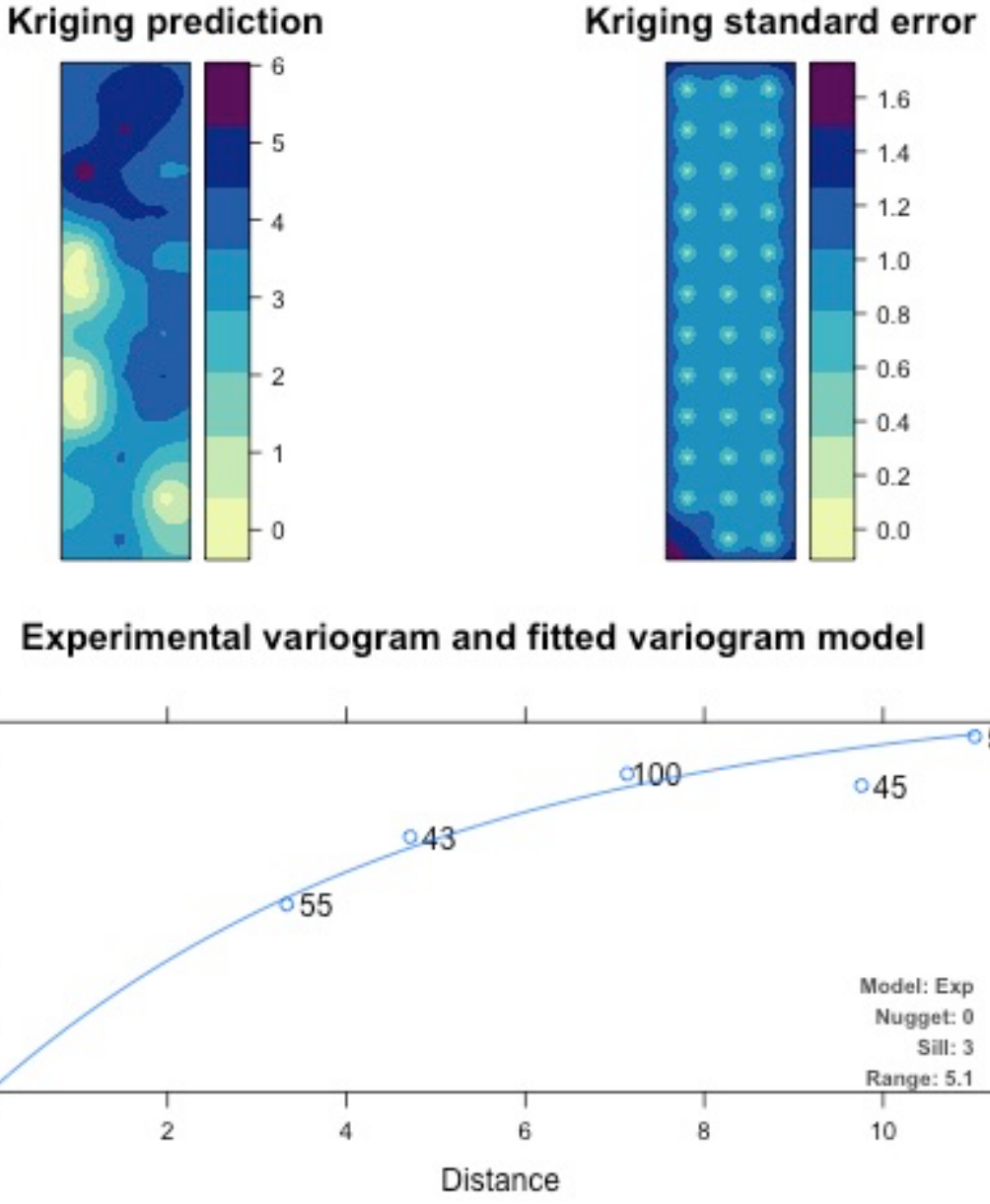
Supplemental Figure S3

Generalist OTUs of the same transect were selected (Fig S2) and mapped (Fig 4). This supplemental contains the semi-variogram models, error estimation and kriged surfaces associated with Figure 4.

OTU97_3832 Transect 1 Leaf



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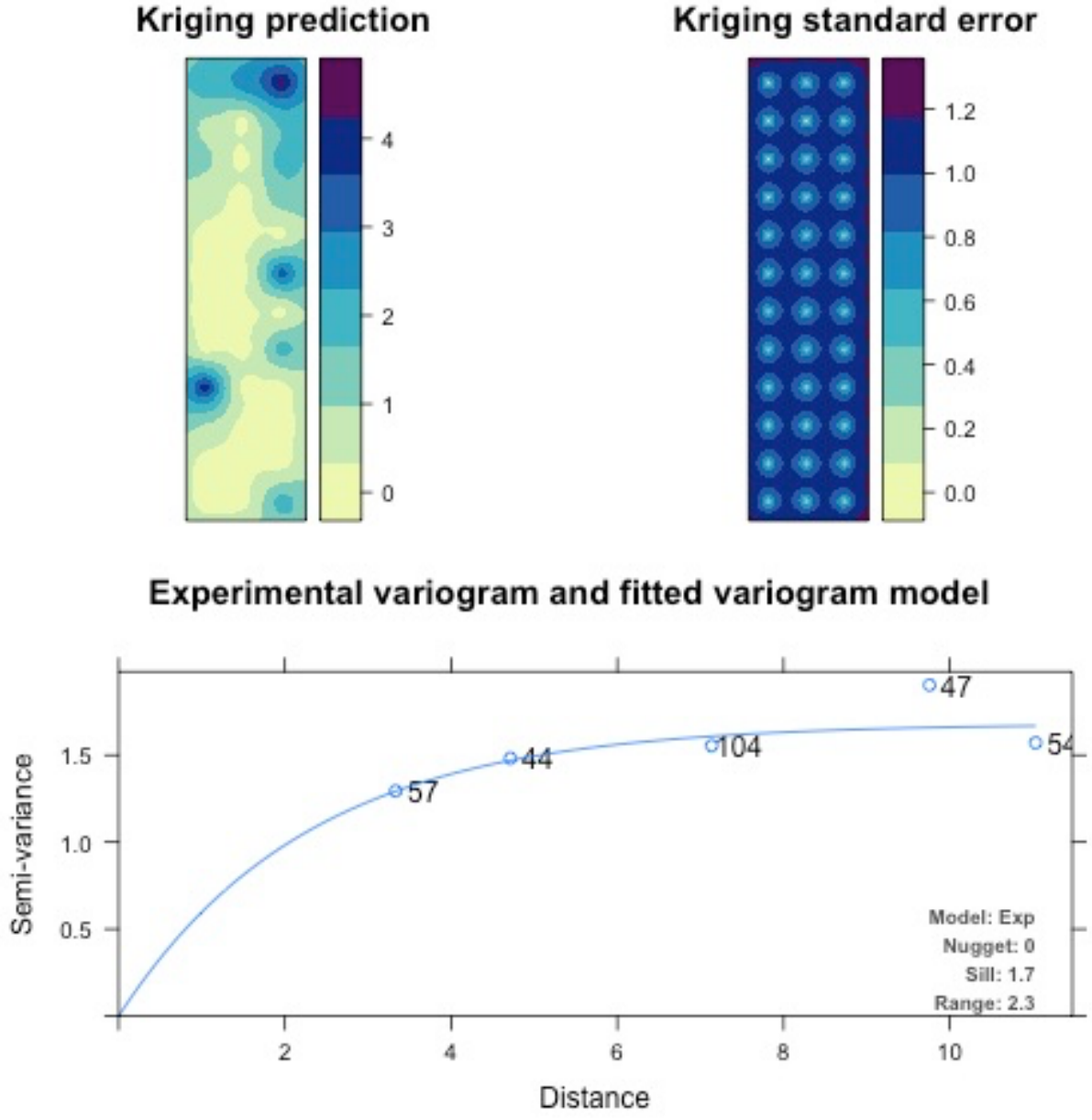
Supplemental Figure S3

Generalist OTUs of the same transect were selected (Fig S2) and mapped (Fig 4). This supplemental contains the semi-variogram models, error estimation and kriged surfaces associated with Figure 4.

OTU97_3832 Transect 1 Soil



Soil and leaf fungi have coupled distribution patterns

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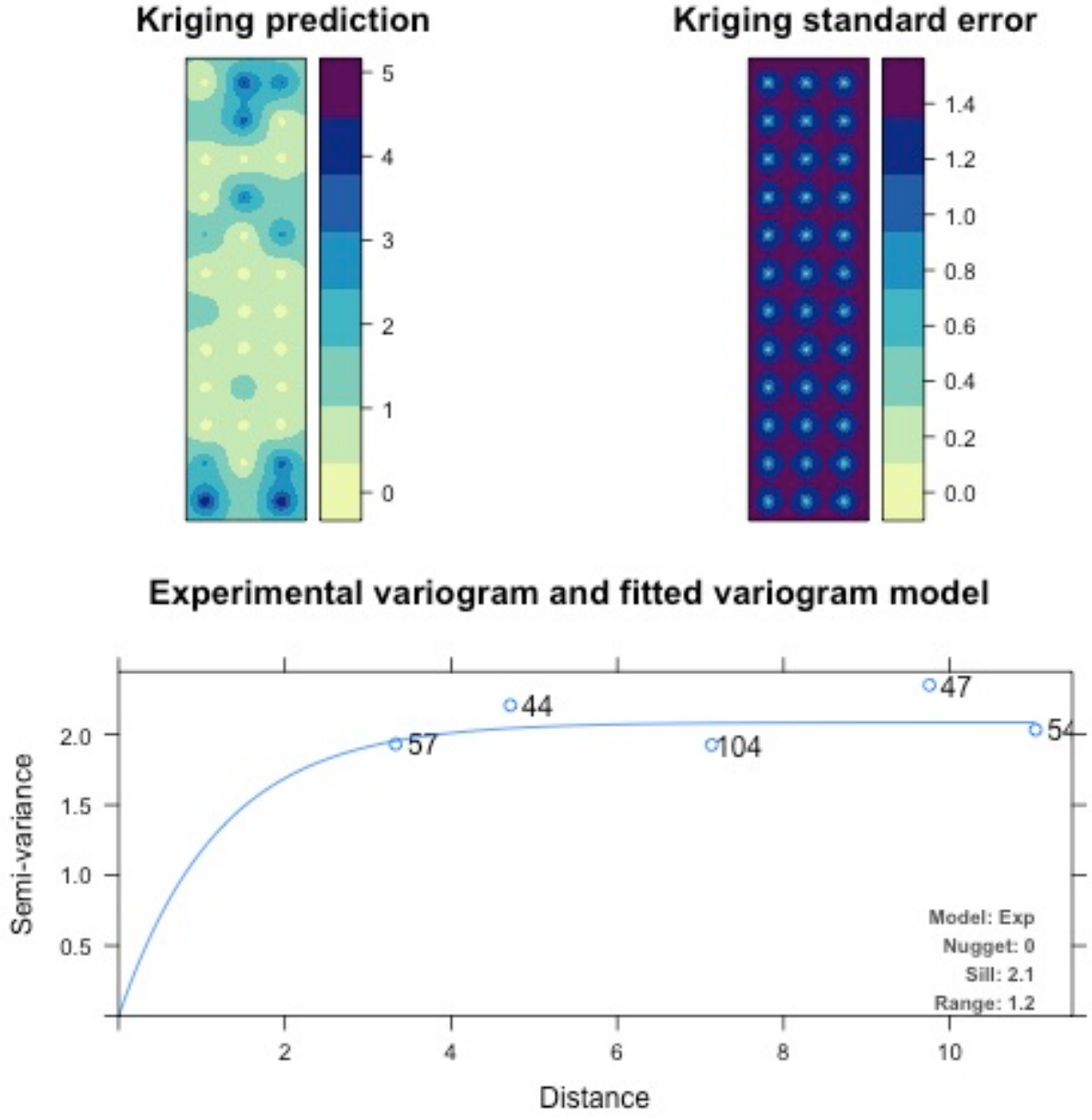
Supplemental Figure S3

Generalist OTUs of the same transect were selected (Fig S2) and mapped (Fig 4). This supplemental contains the semi-variogram models, error estimation and kriged surfaces associated with Figure 4.

OTU97_3832 Transect 6 Leaf



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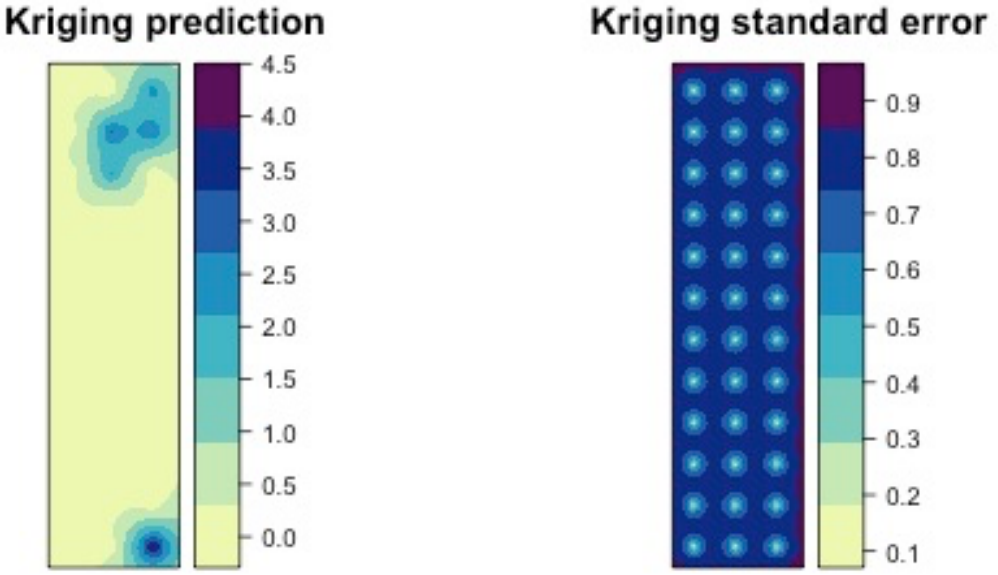
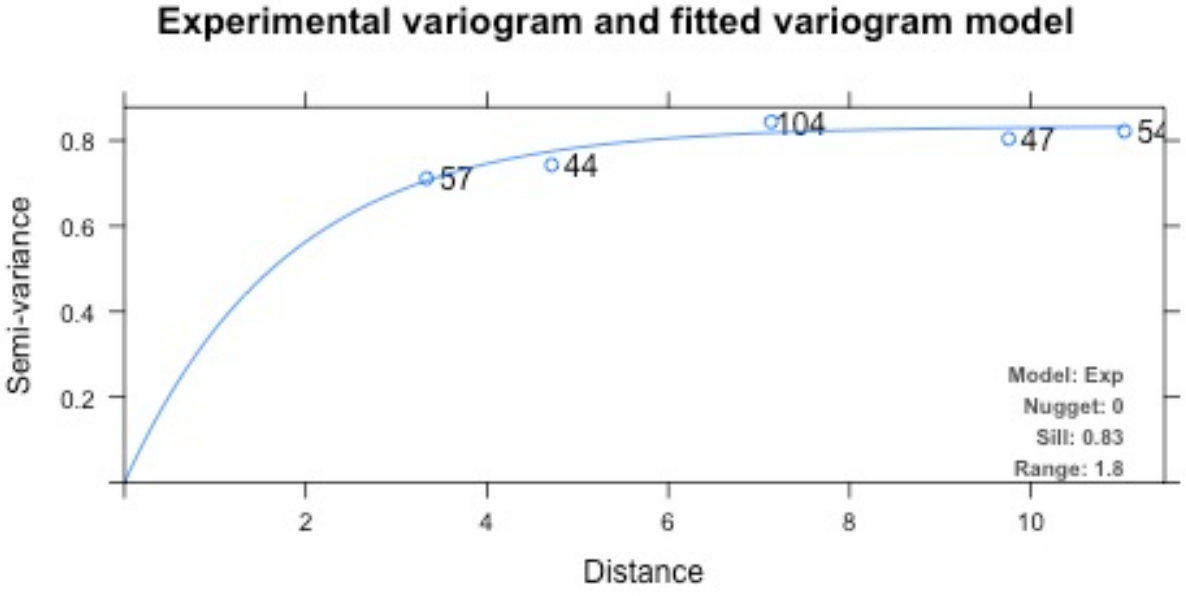
Supplemental Figure S3

Generalist OTUs of the same transect were selected (Fig S2) and mapped (Fig 4). This supplemental contains the semi-variogram models, error estimation and kriged surfaces associated with Figure 4.

OTU97_3832 Transect 6 Soil





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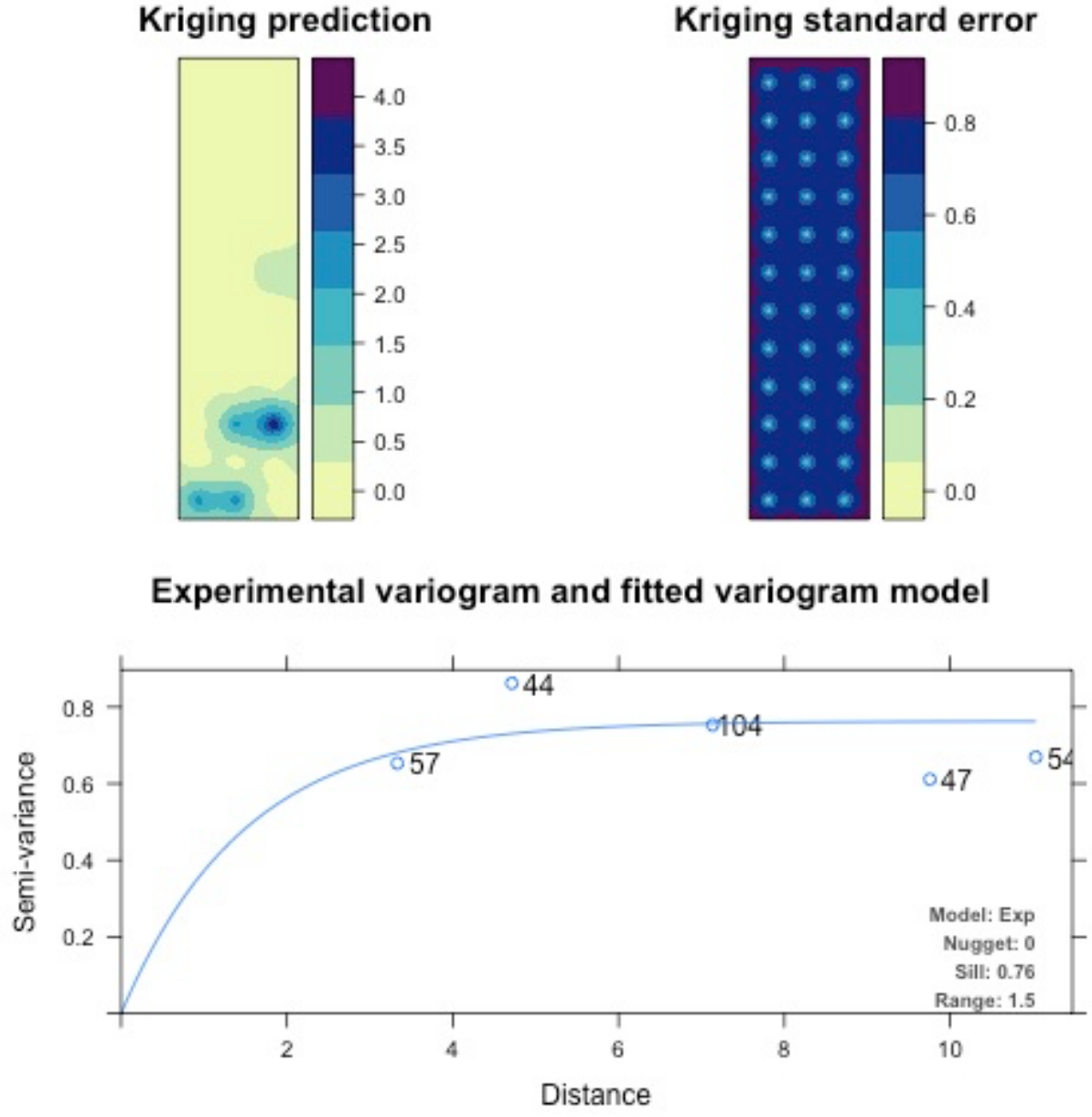
Supplemental Figure S3

Generalist OTUs of the same transect were selected (Fig S2) and mapped (Fig 4). This supplemental contains the semi-variogram models, error estimation and kriged surfaces associated with Figure 4.

OTU97_5320 Transect 10 Leaf



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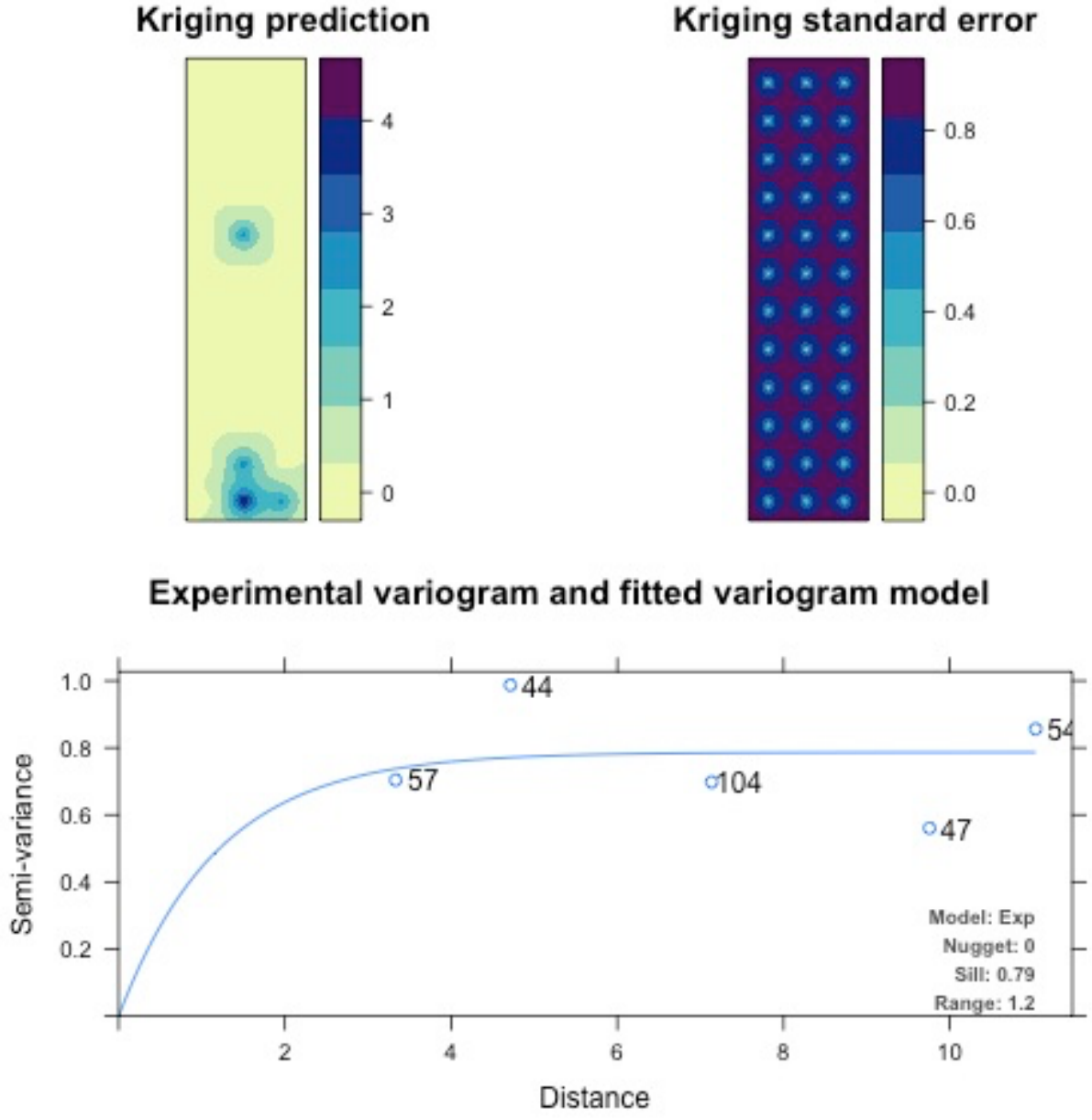
Supplemental Figure S3

Generalist OTUs of the same transect were selected (Fig S2) and mapped (Fig 4). This supplemental contains the semi-variogram models, error estimation and kriged surfaces associated with Figure 4.

OTU97_5320 Transect 10 Soil



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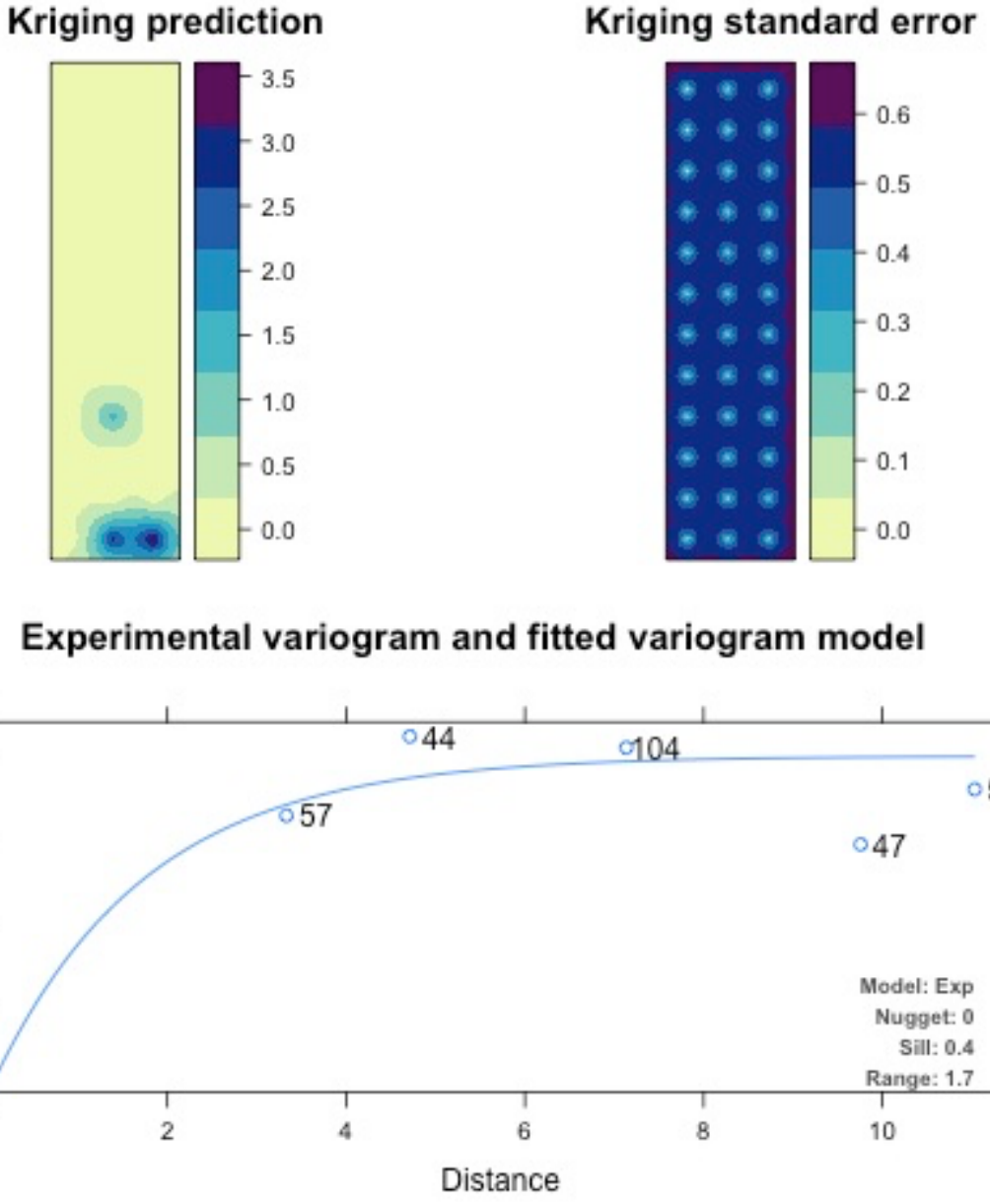
Supplemental Figure S3

Generalist OTUs of the same transect were selected (Fig S2) and mapped (Fig 4). This supplemental contains the semi-variogram models, error estimation and kriged surfaces associated with Figure 4.

OTU97_6890 Transect 6 Leaf



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Supplemental Figure S3

Generalist OTUs of the same transect were selected (Fig S2) and mapped (Fig 4). This supplemental contains the semi-variogram models, error estimation and kriged surfaces associated with Figure 4.

OTU97_6890 Transect 6 Soil