## Erratum

Erratum: Scale-dependency of Arctic ecosystem properties revealed by UAV (2020 *Environ. Res. Lett.* **15** 094030)

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During the production process the incorrect version of figure 5 was published. The correct version is shown in the following.

| Resolution: 0.12 m | Resolution: 1 m | Resolution: 5 m | Resolution: 10 m |
|--------------------|-----------------|-----------------|------------------|
| Mean NDVI: 0.741   | Mean NDVI: 0.741| Mean NDVI: 0.742| Mean NDVI: 0.742 |
| Mean biomass: 584 g m⁻³ | Mean biomass: 558 g m⁻³ | Mean biomass: 529 g m⁻³ | Mean biomass: 524 g m⁻³ |
| Mean GPP: 8.24 (600 µmol C m⁻²s⁻¹) | Mean GPP: 8.012 (500 µmol C m⁻²s⁻¹) | Mean GPP: 7.752 (500 µmol C m⁻²s⁻¹) | Mean GPP: 7.719 (500 µmol C m⁻²s⁻¹) |

**Figure 5.** Effect of reducing the spatial resolution of UAV imagery exemplified for highly heterogeneous tundra with alternating vegetation cover and barren ground dictated by patterned ground (compare figure 4 NT). Top to bottom rows: RGB imagery, NDVI, estimates of biomass and GPP from NDVI at the specific scale. Note that mean NDVI remains stable with decreasing resolution, while estimates of biomass and GPP drop at lower resolution.