Is There Intelligent Life on Earth

Slime molds, for example, "don't like light" but "do like" oat flakes. If you map,

therefore, as people have, the urban hubs near Tokyo with the latter, on a petri dish,

and shine the former (how is quite beyond me) at the sites of geo-impediment,

lo, a likeness of the city's major rail connections, suburbs too. A dollop of slime mold

to start with, I forgot to say.

Which tells us much about our question, how

we love to watch the world confirm our own bright nominations. In the time lapse,

you can see in day-glo yellow how the slime puts forth its fretwork, as

though blossoming, as though a flower could ask a question, which it can,

and find the answer too. Lucky us, to be so little in a world so large.

The baby woolly mammoth found by minders in the Yukon, summer solstice, while they dug

for gold, was one month old some 30,000 years ago. Have you seen how the older ones

care for their young? I'm thinking of elephants now, of course, we weren't there

sharing the earth with the others. How patiently they, the grown ones, shelter the

little ones while they roam. A sort of mobile playpen, four of them, facing outward lest

some hungry enemy should target easy prey. The young ones exploring

their ever-more-interesting world. We watched one once, unsteady legs, a not-yet-

trained-to-be-useful trunk, attempting to drink like her elders. No luck.

Much better, for the moment, to venture a full-faced river dip, her guardians

ever vigilant. So think what it was - I'm back to woolly mammoths now - the

baby among them sinking in the tar-like stuff the melting permafrost forms

at its perimeters. In springtime, in the melt we weren't yet guilty of.