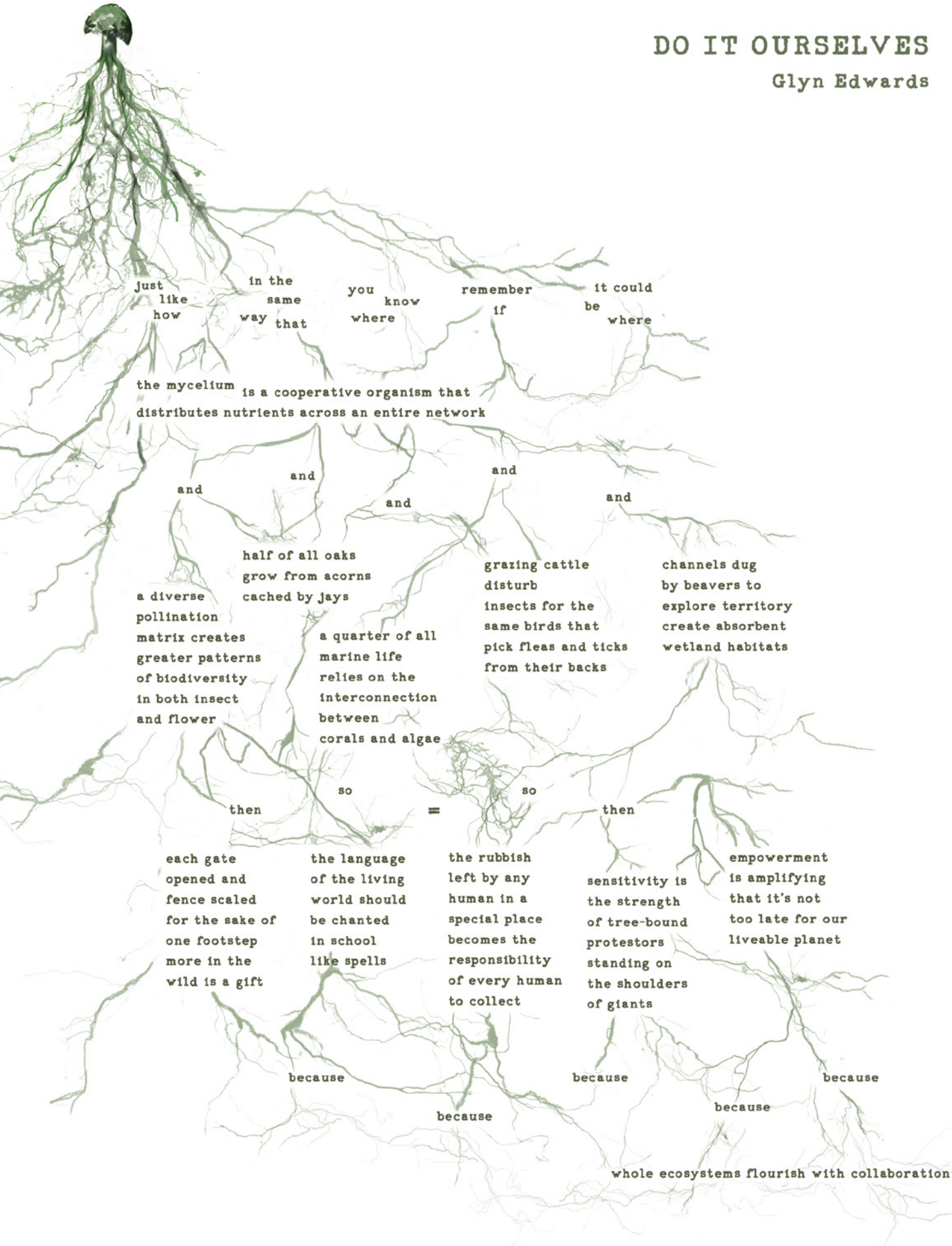


DO IT OURSELVES

Glyn Edwards



Just like how in the same way that you know where remember if be where it could be where

the mycelium is a cooperative organism that distributes nutrients across an entire network

and and and and

a diverse pollination matrix creates greater patterns of biodiversity in both insect and flower

half of all oaks grow from acorns cached by jays
a quarter of all marine life relies on the interconnection between corals and algae

grazing cattle disturb insects for the same birds that pick fleas and ticks from their backs

channels dug by beavers to explore territory create absorbent wetland habitats

then so = so then

each gate opened and fence scaled for the sake of one footstep more in the wild is a gift

the language of the living world should be chanted in school like spells

the rubbish left by any human in a special place becomes the responsibility of every human to collect

sensitivity is the strength of tree-bound protestors standing on the shoulders of giants

empowerment is amplifying that it's not too late for our liveable planet

because because because because

whole ecosystems flourish with collaboration