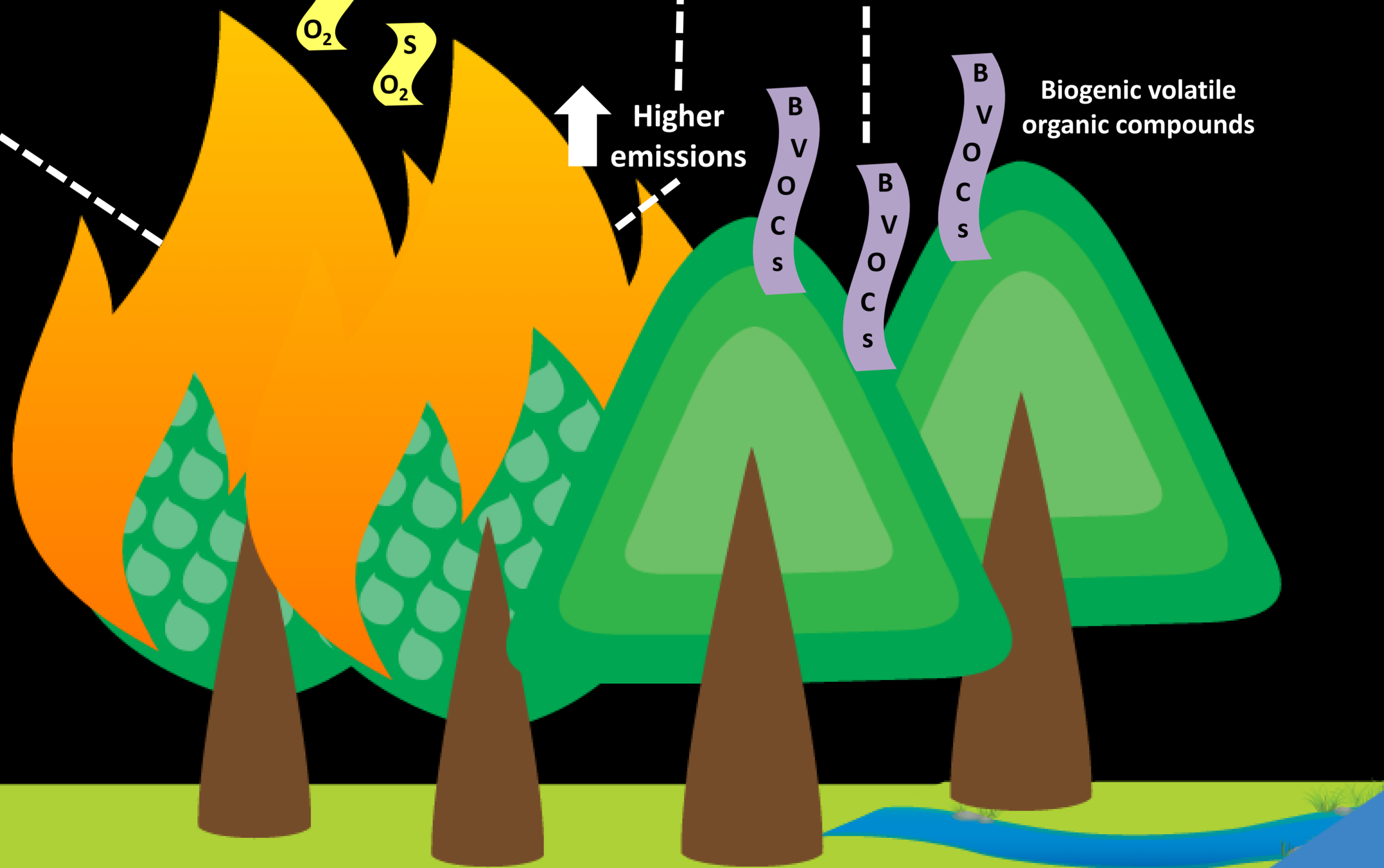
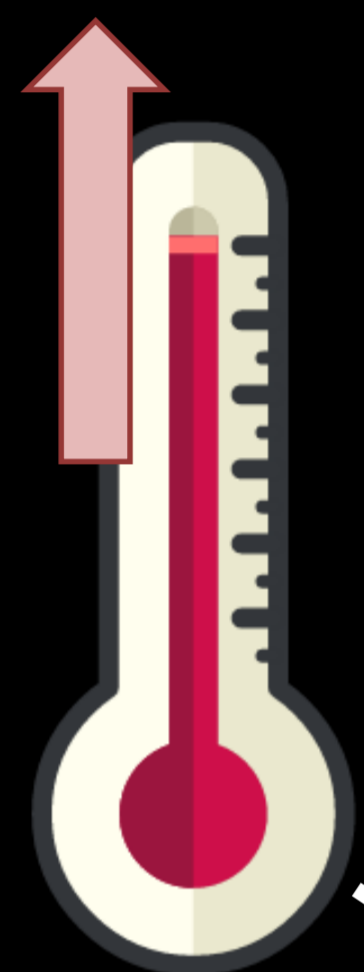
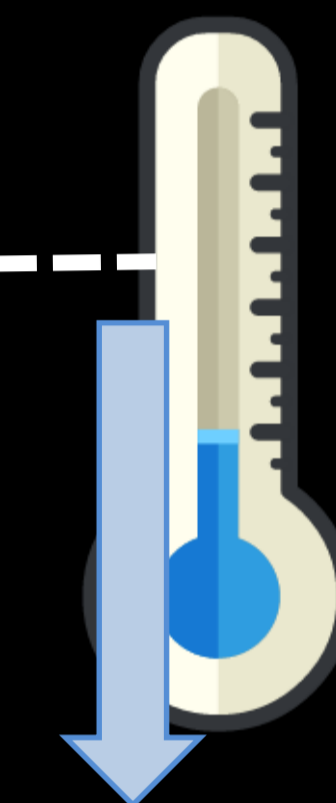
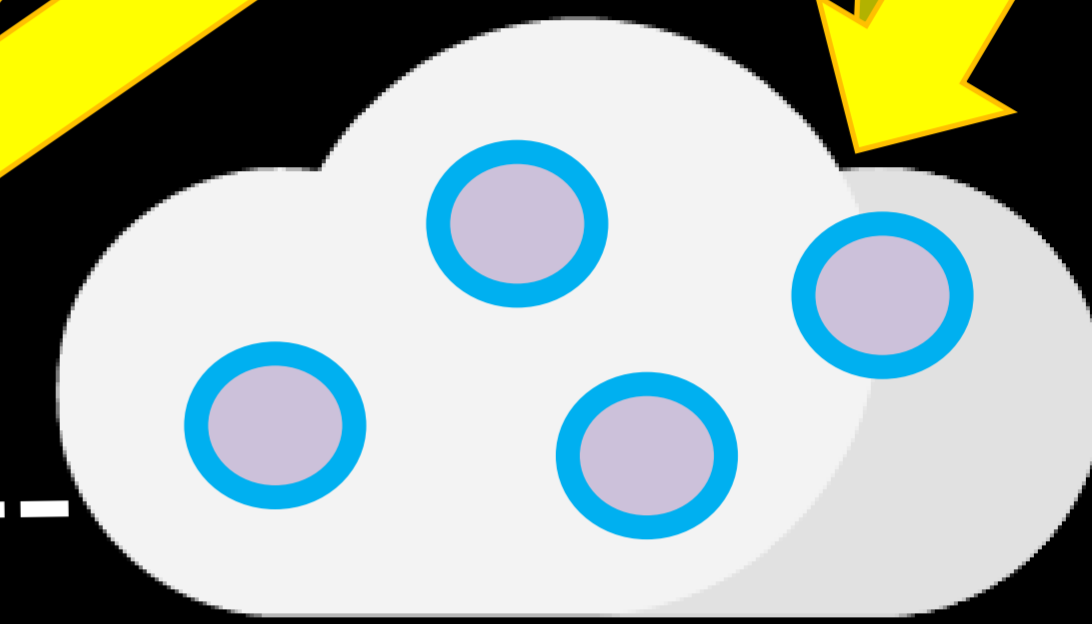


What is the impact of higher than average temperatures?



Stronger direct aerosol radiative effect (cooling)

Stronger indirect aerosol radiative effect (cooling)



Negative aerosol feedbacks may act to moderate the original temperature increase

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Scott *et al.*, 2017, "Substantial large-scale feedbacks between natural aerosol and climate", *Nature Geoscience*: rdcu.be/Ajpy

