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(Salisbury dan Ross, 1995). Molekul-molekul air bersatu sebagai akibat adanya ikatan hidrogen. Pada saat itu berada dalam wujud cair, ikatan hidrogennya sangat rapuh, kekuatannya hanya sekitar seperduapuluh dari kekuatan ikatan kovalen. Ikatan-ikatan tersebut terbentuk, terpisah, dan terbentuk kembali

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Perlakuan konsentrasi pupuk daun Farmer 1 ml/l dan 2 ml/l menghasilkan peningkatan jumlah daun lebih banyak pada tanaman anggrek Phalaenopsis yaitu sebesar 1,20 dan 1,19 helai dibandingkan ...

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Kenapa Daun Menggulung? - WritinganyThink

Stomata membuka karena meningkatnya pencahayaan (dalam batas tertentu) dan peningkatan cahaya menaikkan suhu daun sehingga air menguap lebih cepat naiknya suhu membuat udara

mampu membawa lebih banyak kelembaban sehingga transpirasi meningkat dan akan mempengaruhi bukaan stomata. (Salisbury dan Ross, 1995).

Laporan Praktikum: Pengamatan Stomata | anakagronomy[dot]com

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Pengaruh Pupuk Majemuk NPK + Zn terhadap Pertumbuhan ...

Growth, nitrogen, chlorophyll, and carotenoid content of *Gynura procumbens* [Lour] Merr. leaves at different shade by unsjournals in Types > Research > Science, growth e shade

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