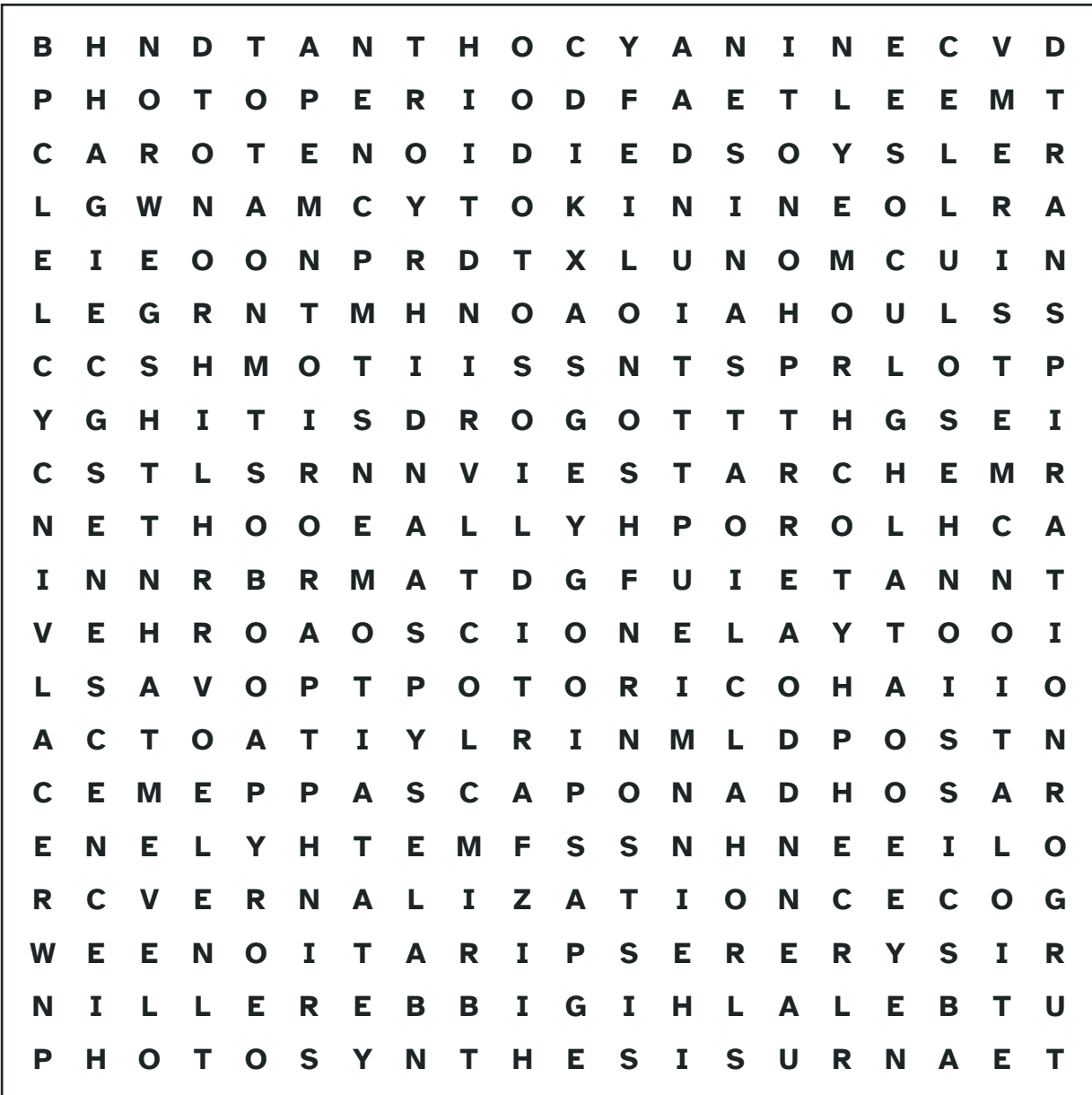


How Plants Grow

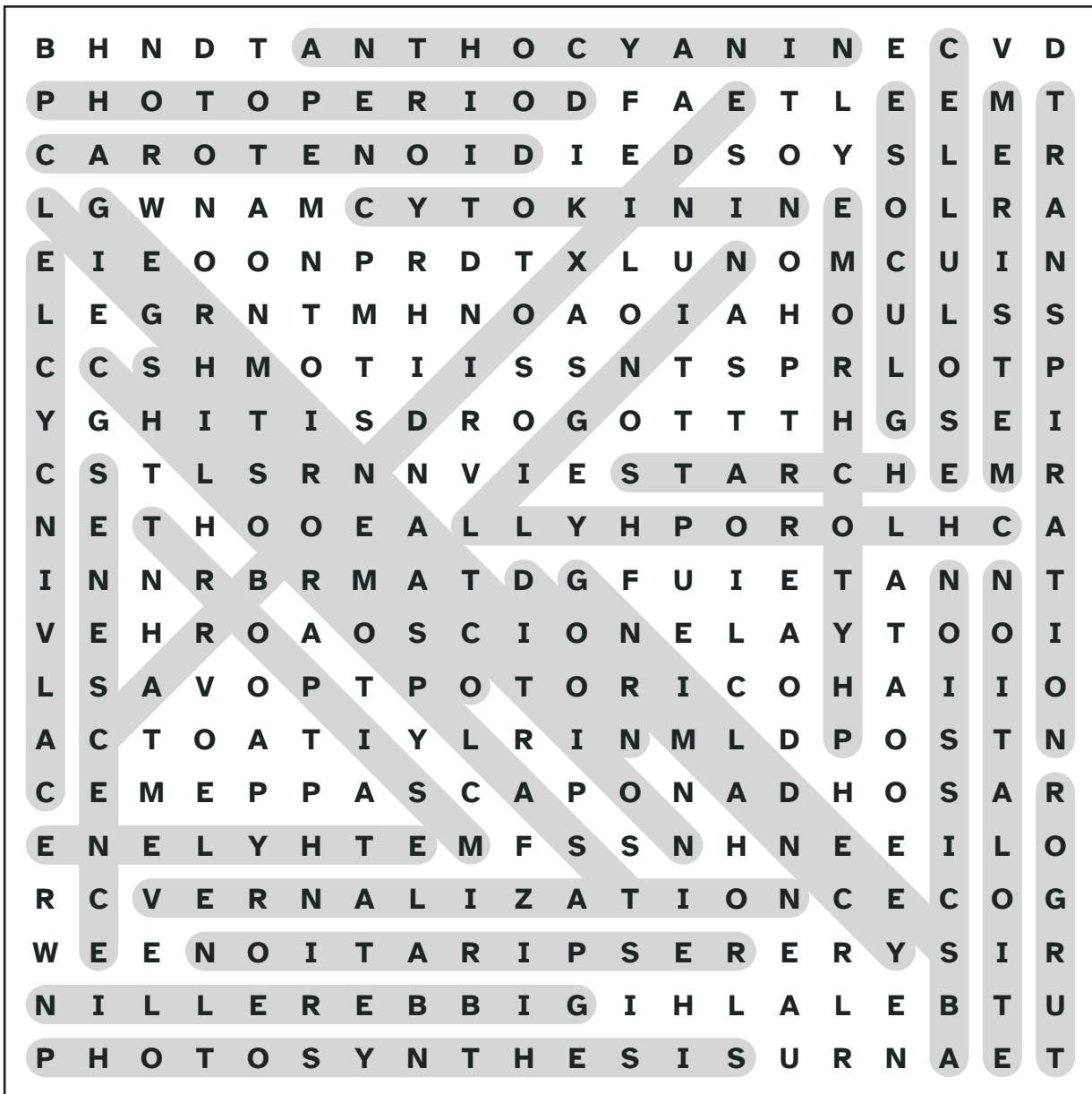
Expert · 20 × 20 · 30 words · every direction, backwards too



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|---|--|---|--------------------------------------|
| ☐ CHLOROPHYLL | ☐ GIBBERELLIN | ☐ TURGOR | ☐ ETIOLATION |
| ☐ CHLOROPLAST | ☐ CYTOKININ | ☐ GLUCOSE | ☐ MERISTEM |
| ☐ PHOTOSYNTHESIS | ☐ ETHYLENE | ☐ CARBON DIOXIDE | ☐ SEEDLING |
| ☐ TRANSPIRATION | ☐ ABSCISSION | ☐ CALVIN CYCLE | ☐ PHYTOCHROME |
| ☐ RESPIRATION | ☐ SENESCENCE | ☐ LIGHT REACTION | ☐ CAROTENOID |
| ☐ GERMINATION | ☐ VERNALIZATION | ☐ STARCH | ☐ ANTHOCYANIN |
| ☐ DORMANCY | ☐ PHOTOPERIOD | ☐ CELLULOSE | |
| ☐ TROPISM | ☐ OSMOSIS | ☐ LIGNIN | |

How Plants Grow: answer key

Expert · 20 × 20 · 30 words · every direction, backwards too



- | | | | |
|---|--|---|--------------------------------------|
| ☐ CHLOROPHYLL | ☐ GIBBERELLIN | ☐ TURGOR | ☐ ETIOLATION |
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