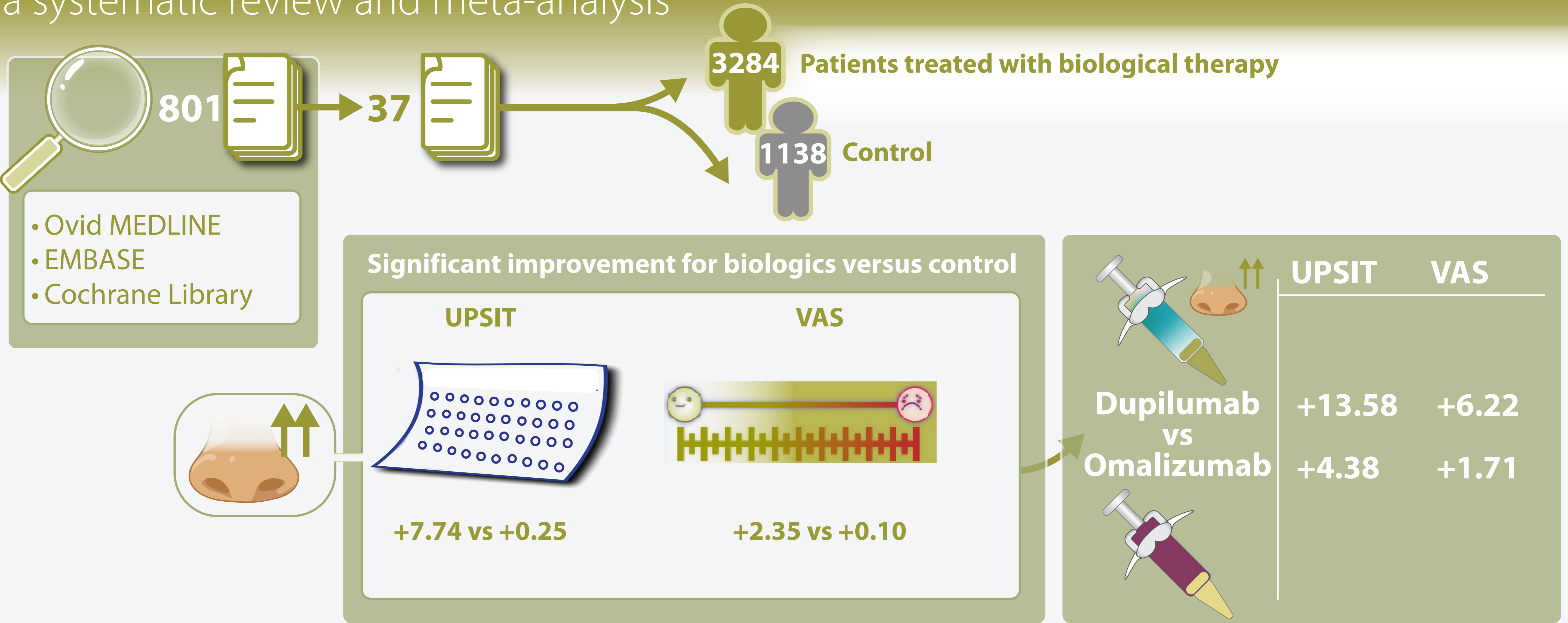


Olfactory outcomes following biological therapy in chronic rhinosinusitis

a systematic review and meta-analysis



- ➔ Biological therapies are effective in improving olfactory dysfunction secondary to treatment-resistant CRS
- ➔ VAS olfaction improvement up to 12 months after treatment usage currently
- ➔ Dupilumab shows initial promise over omalizumab
- ➔ Cost-effectiveness of biological therapies may limit widespread clinical use