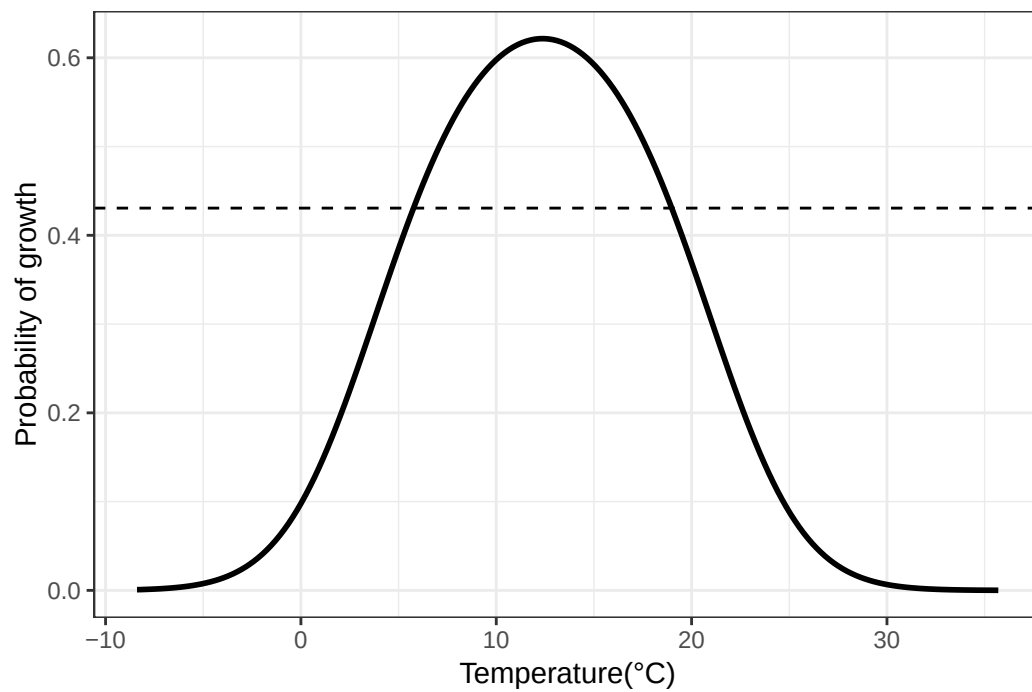
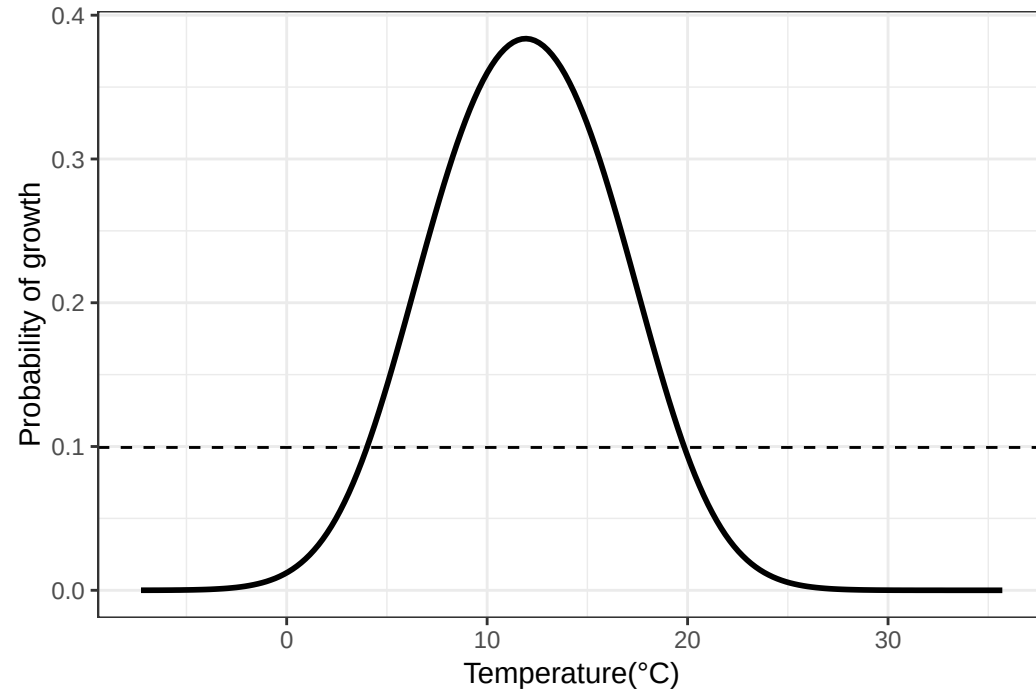
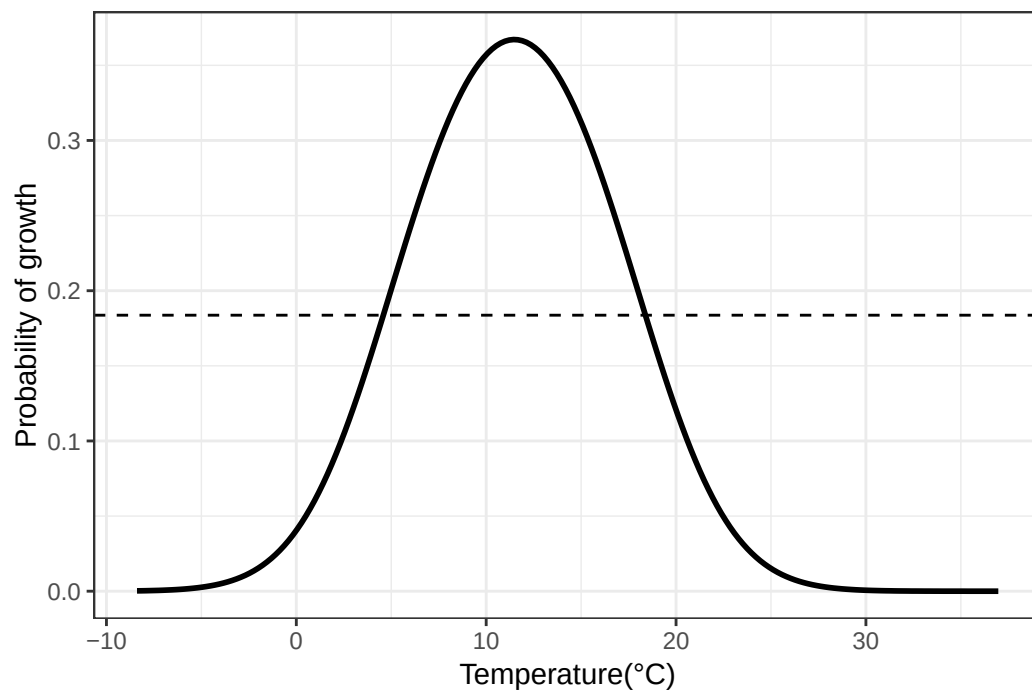
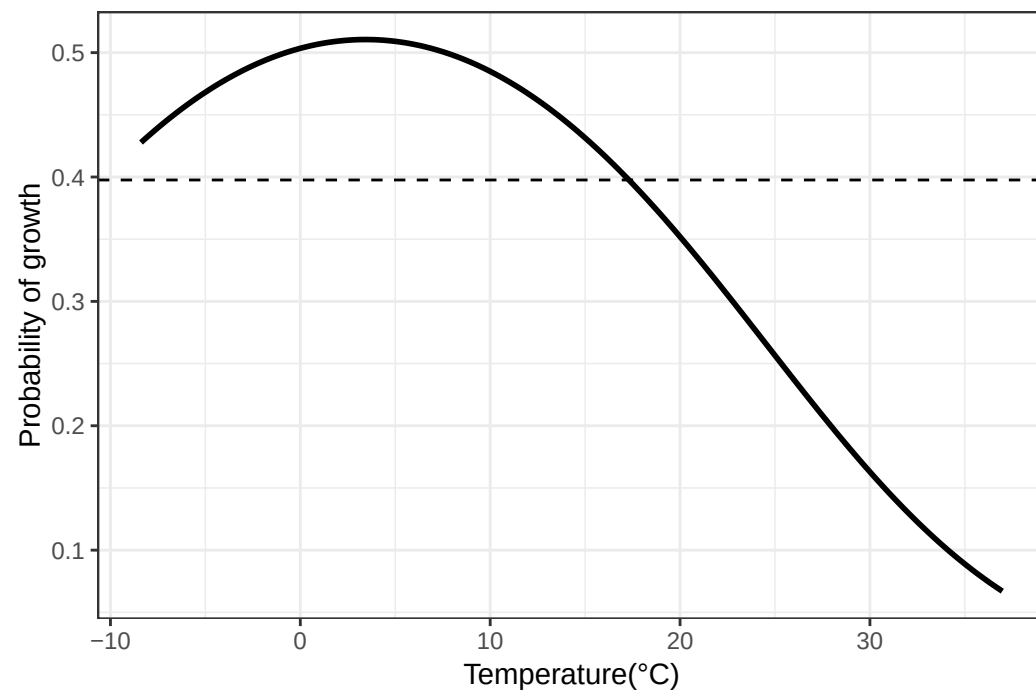
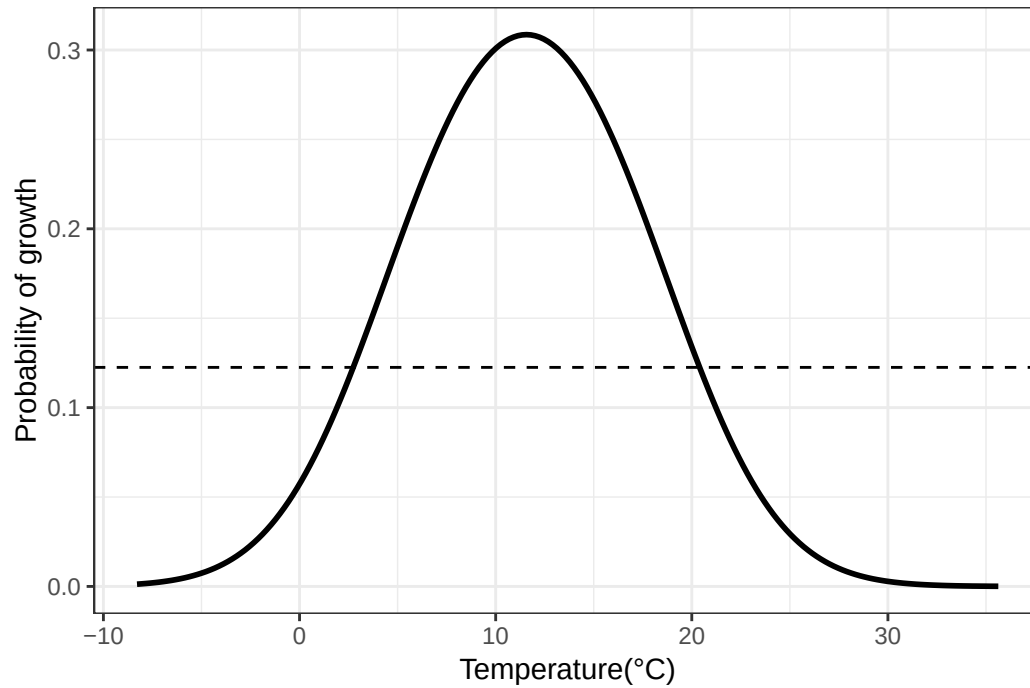
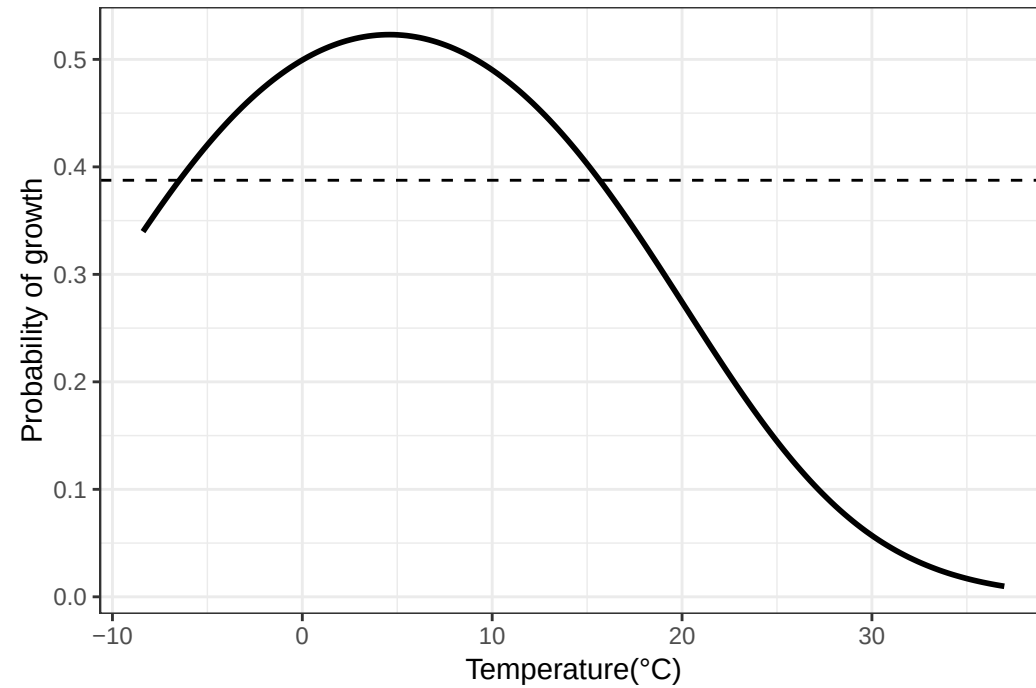
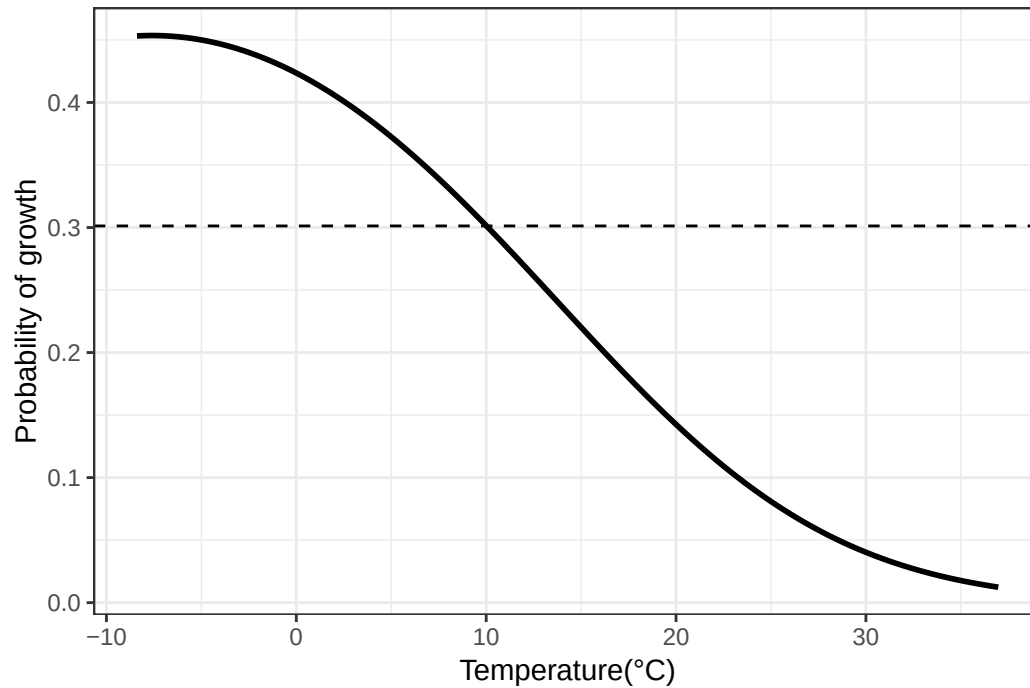
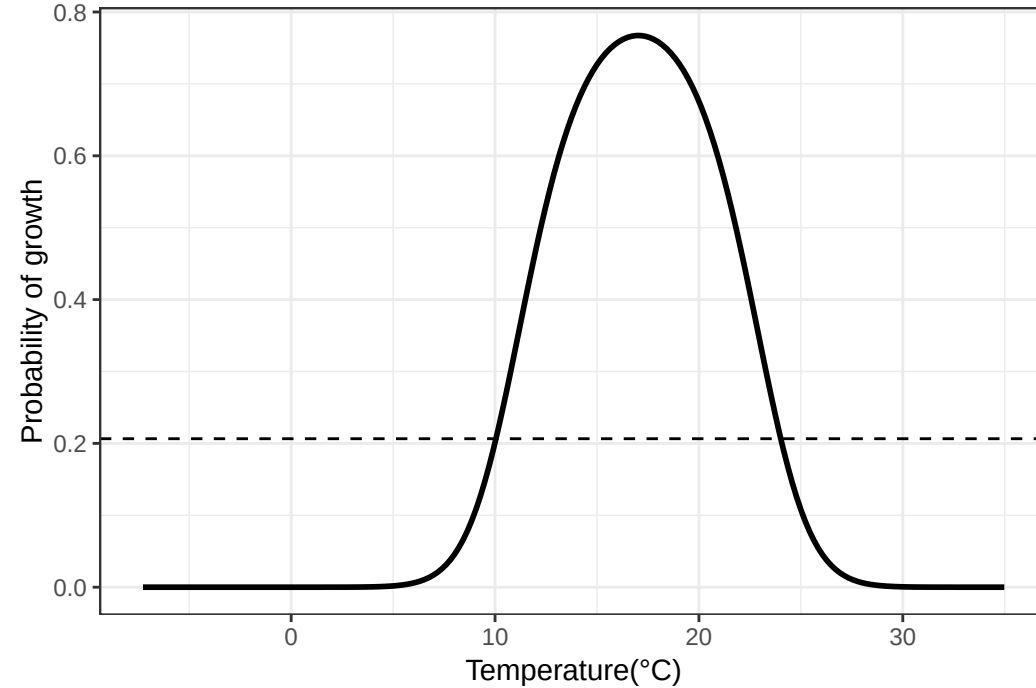
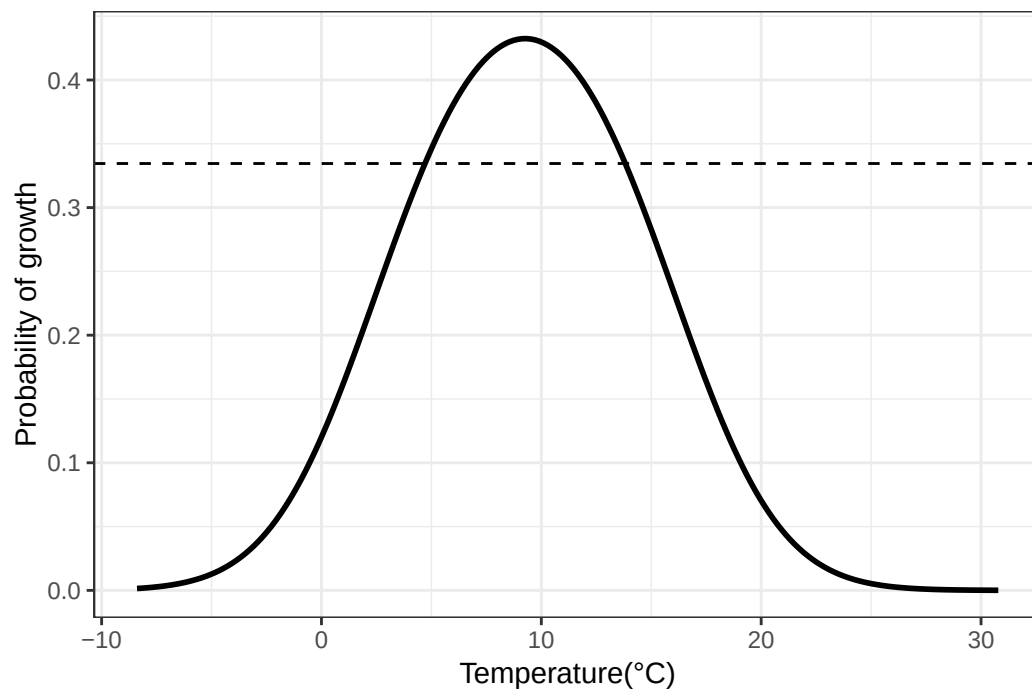
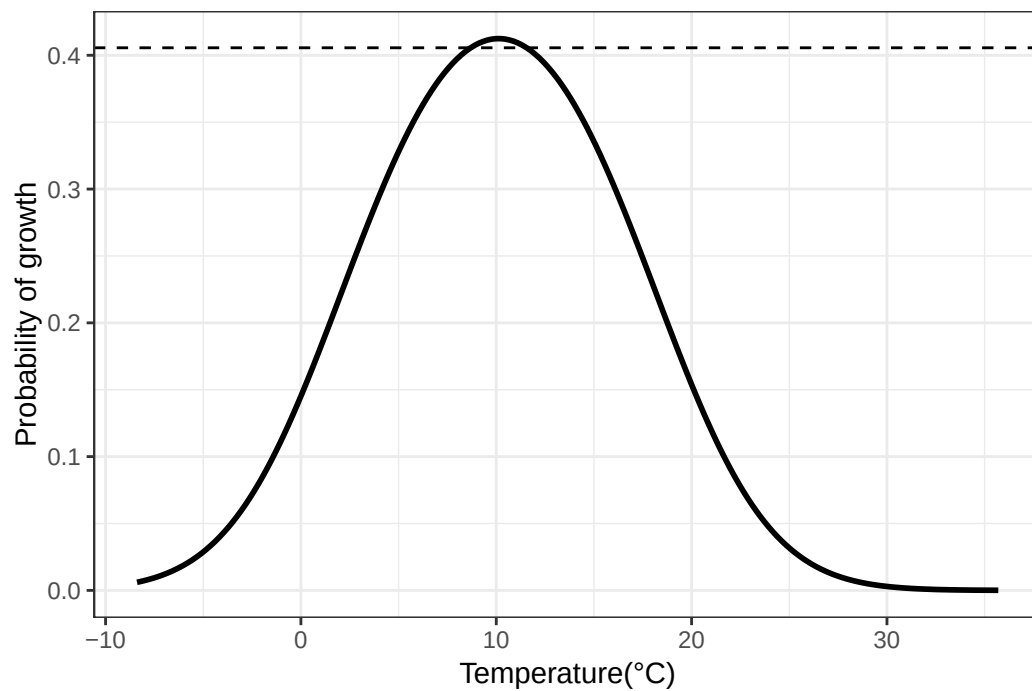
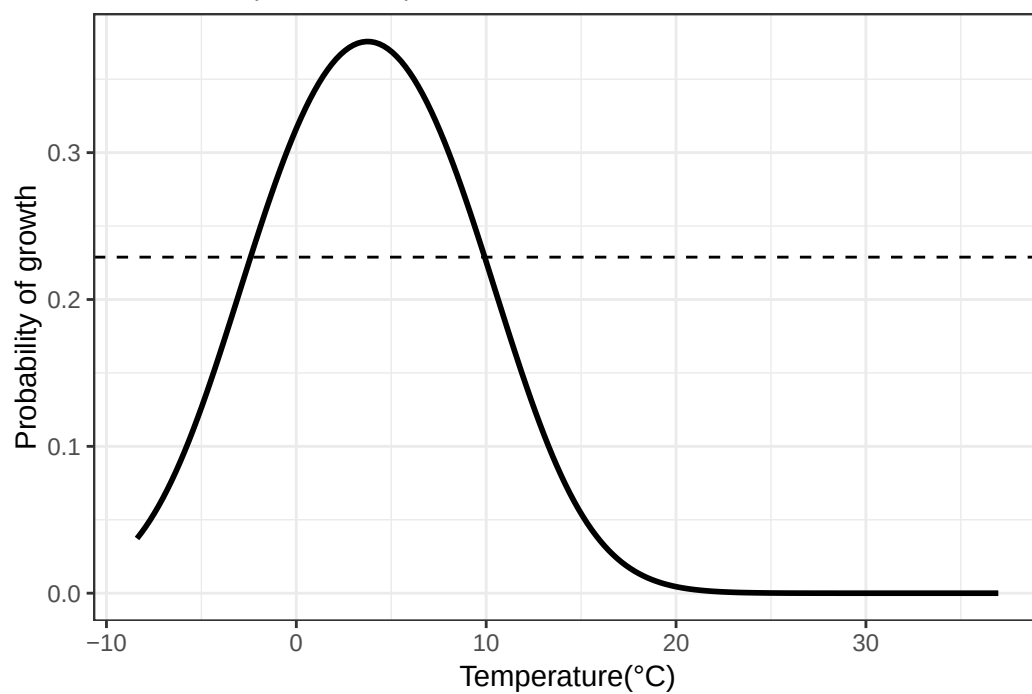
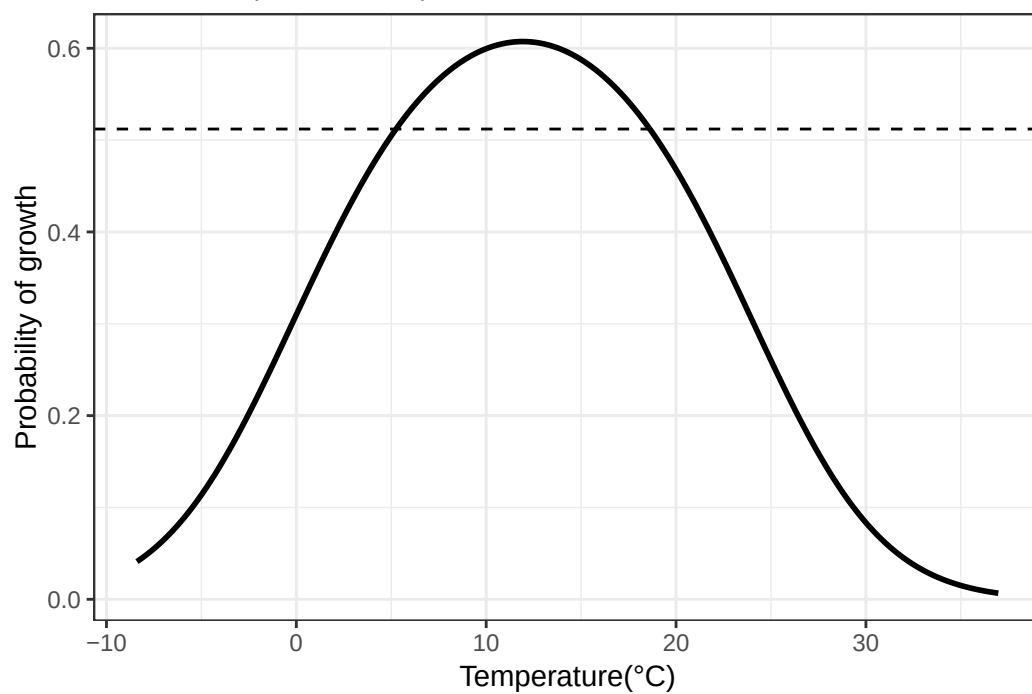
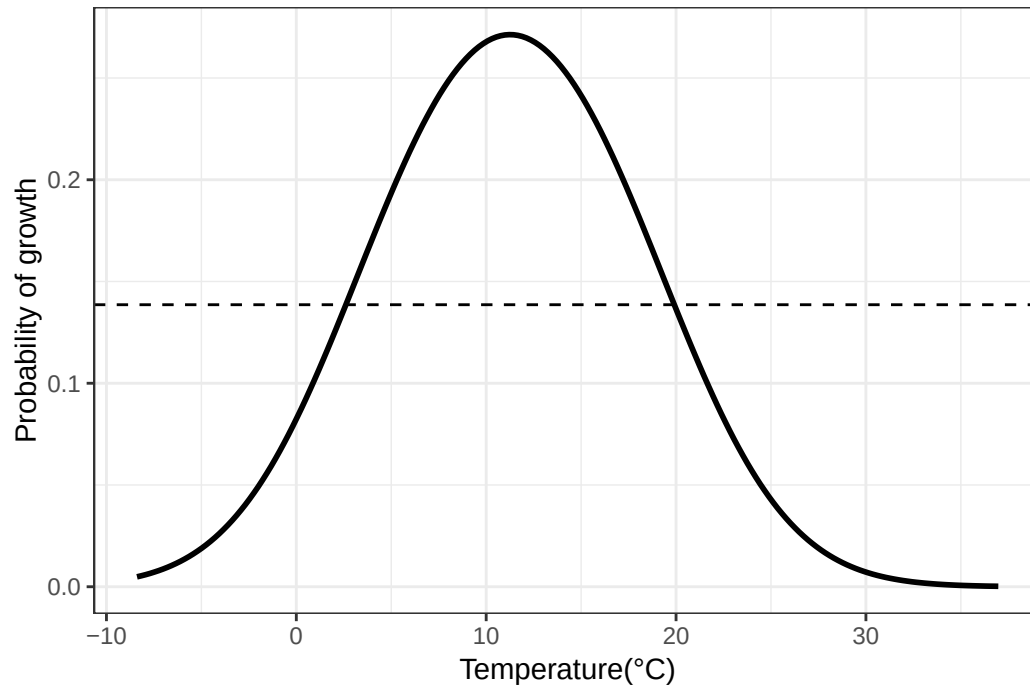
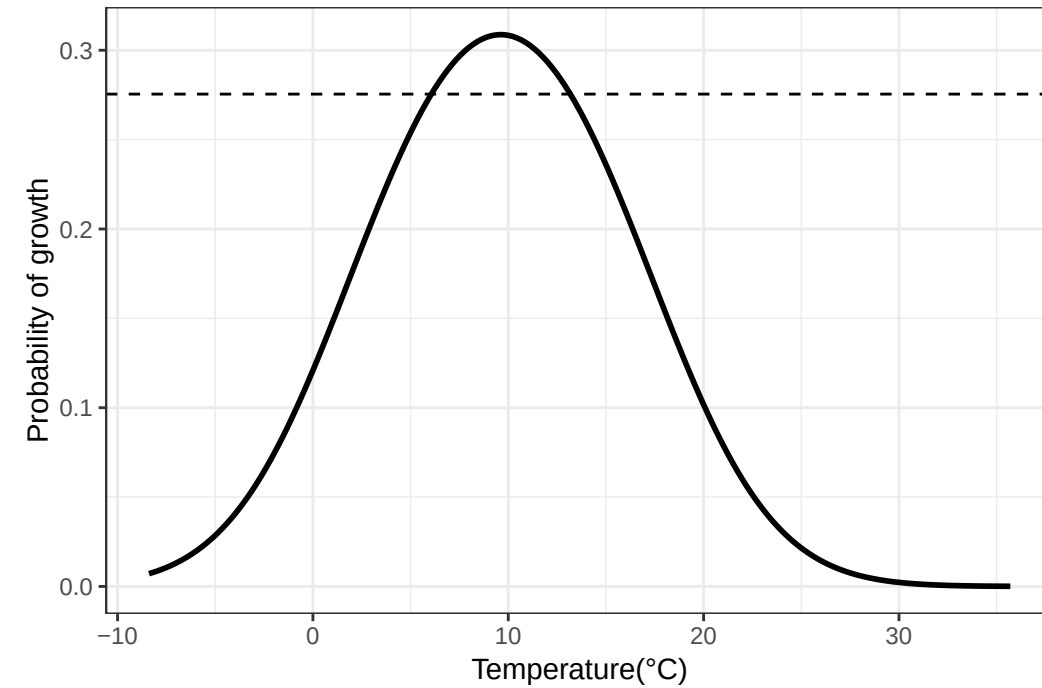
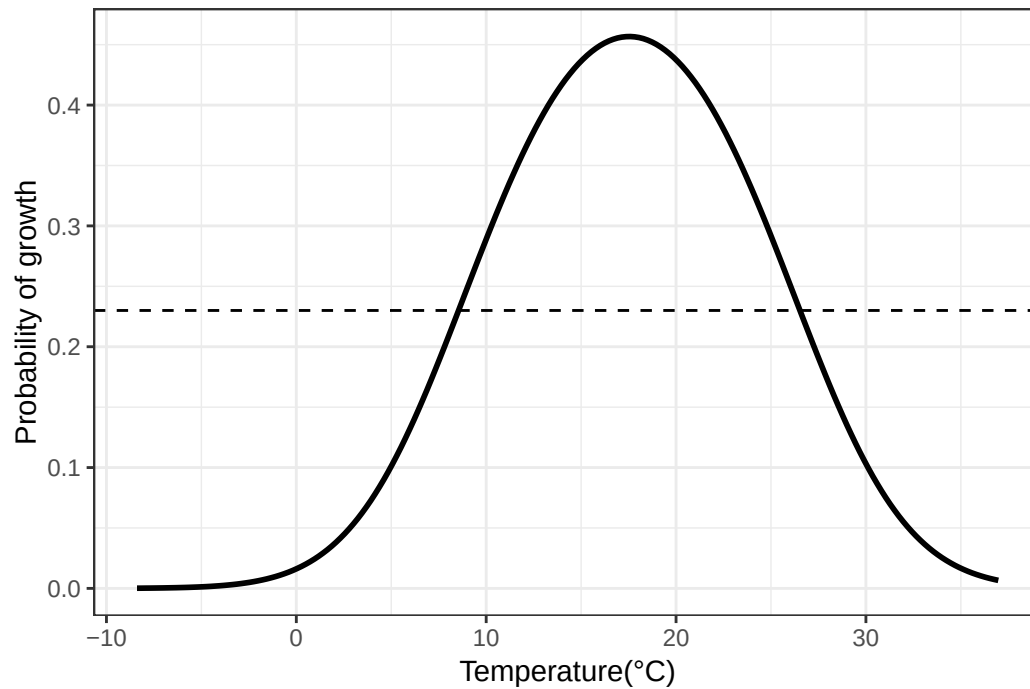
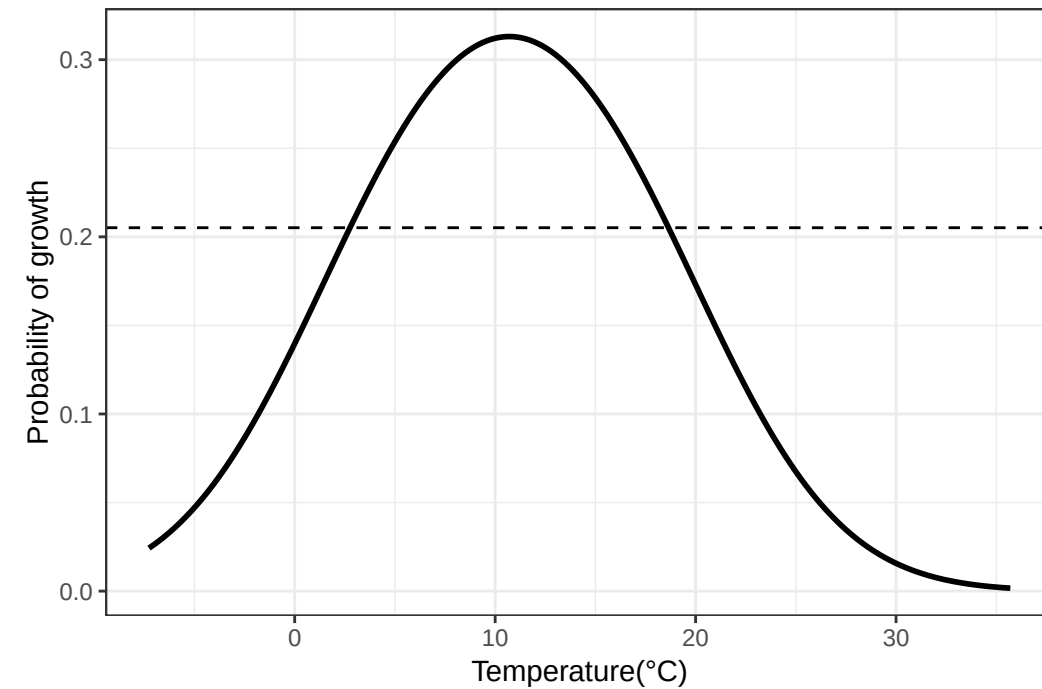
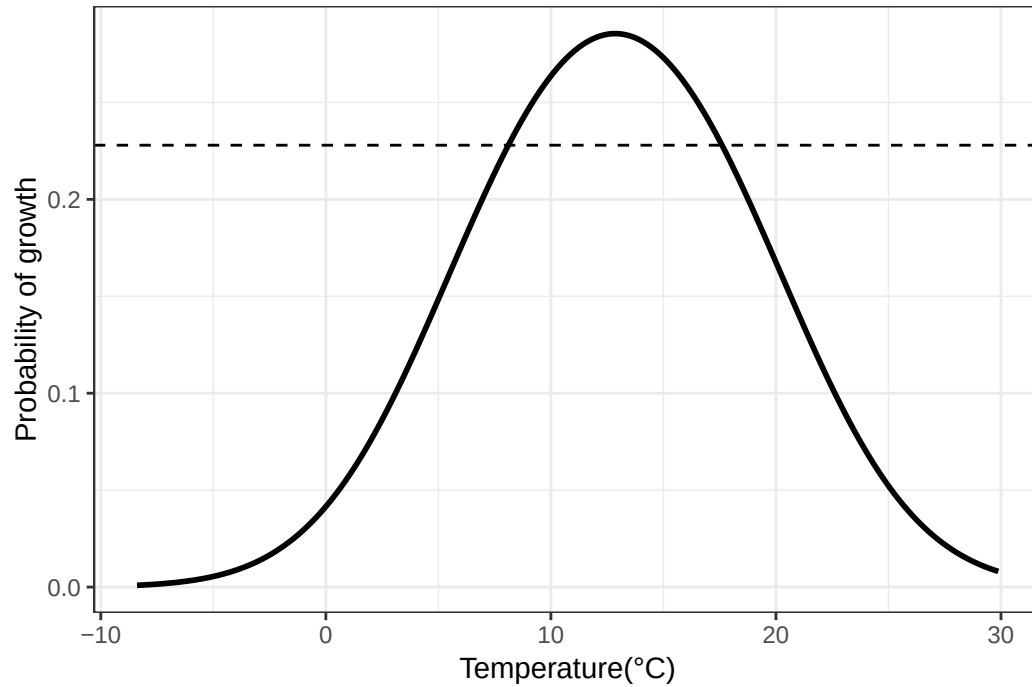
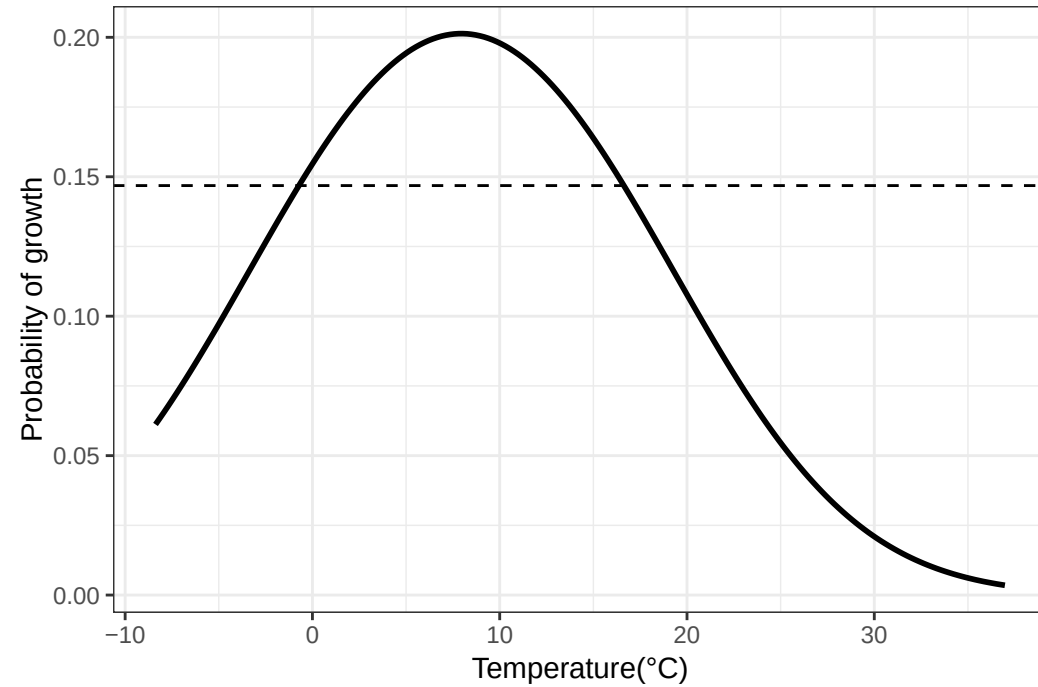
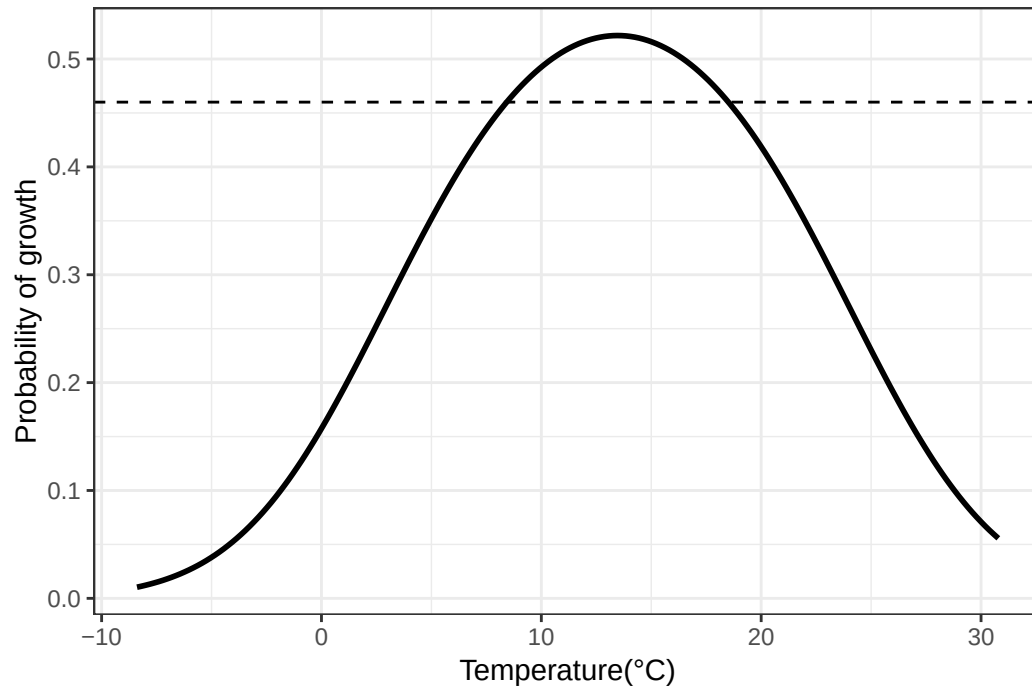
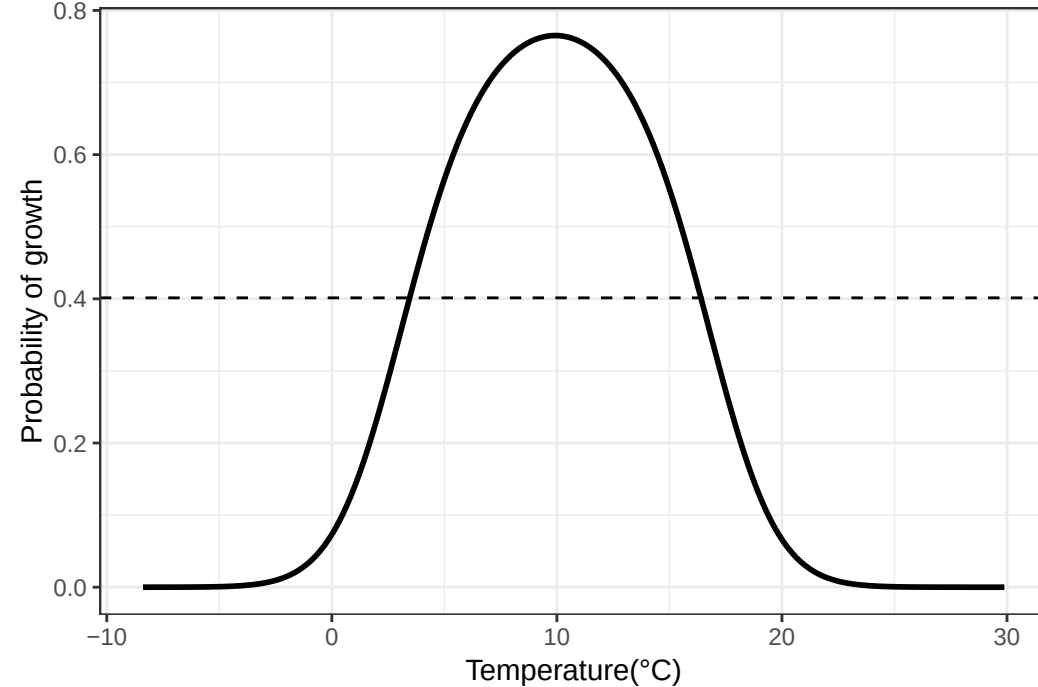


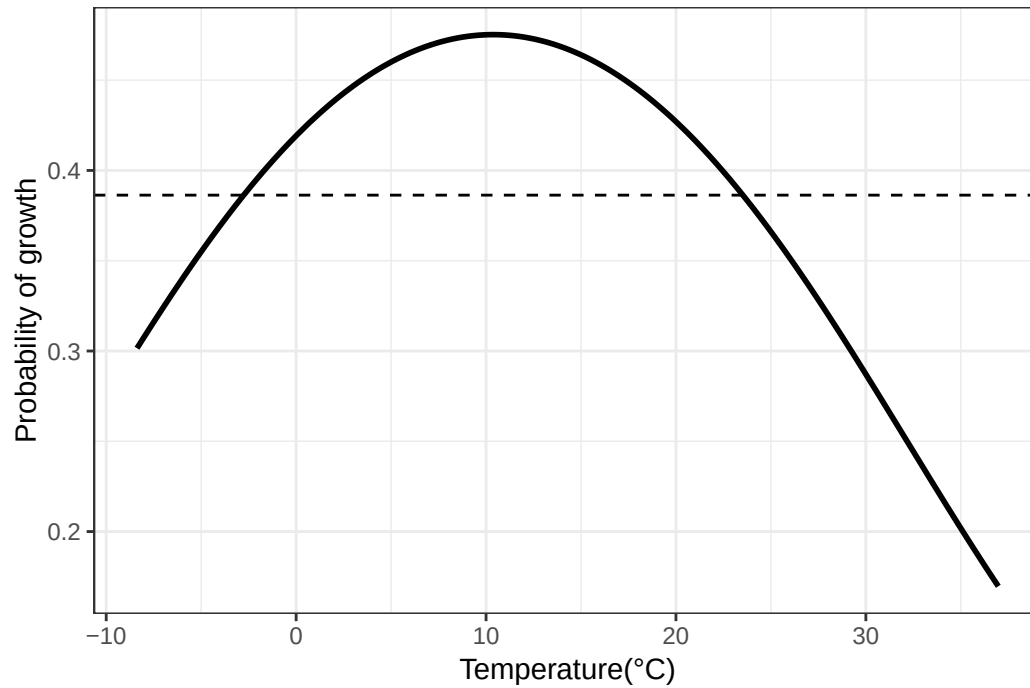
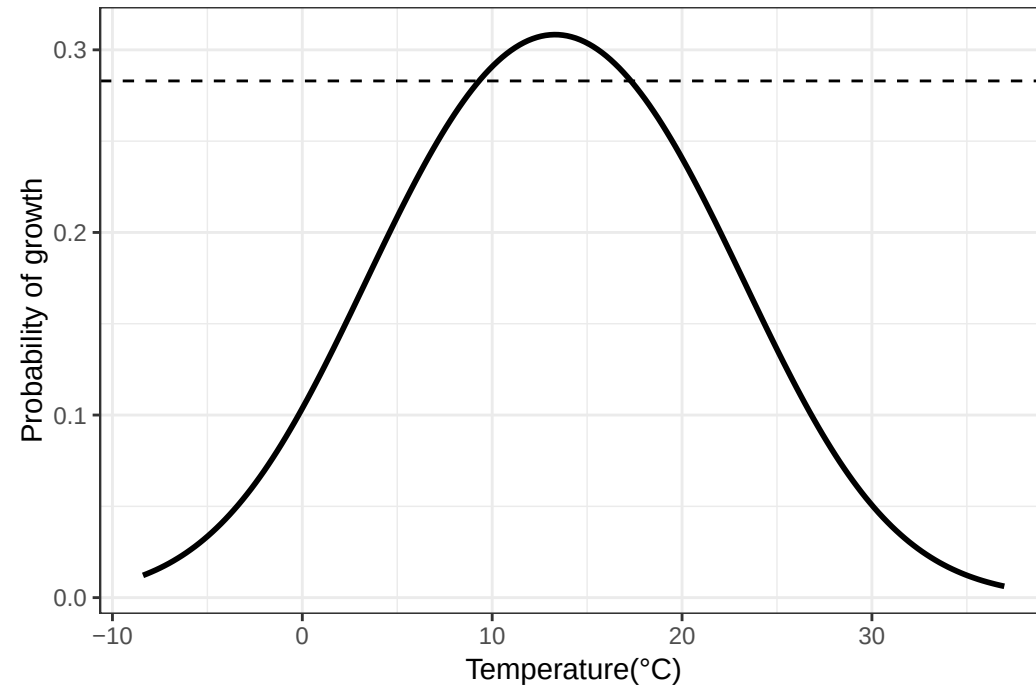
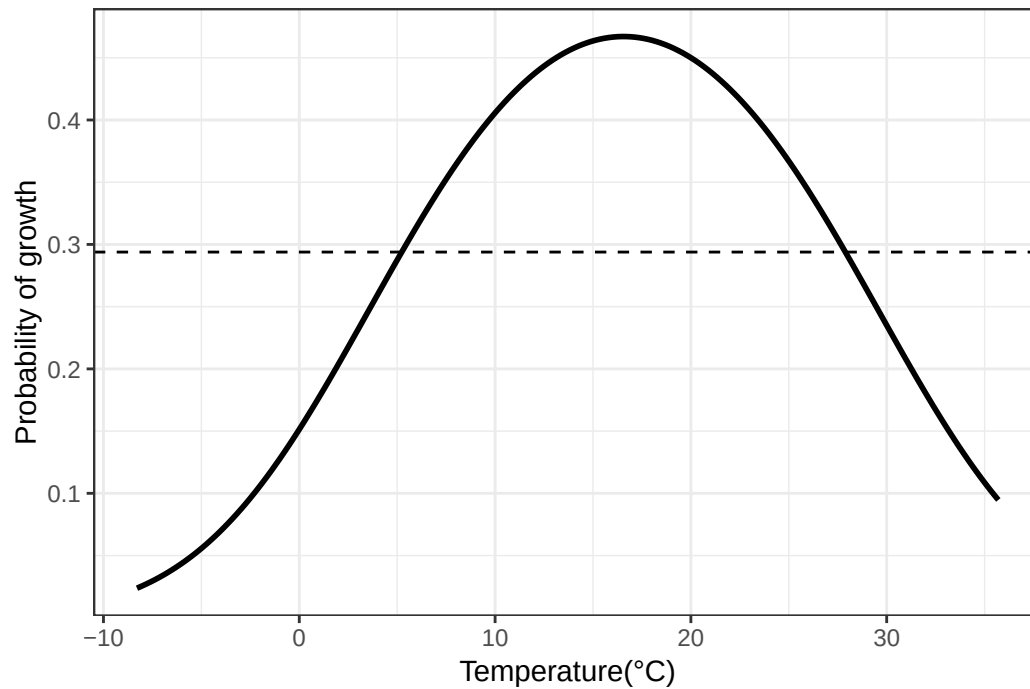
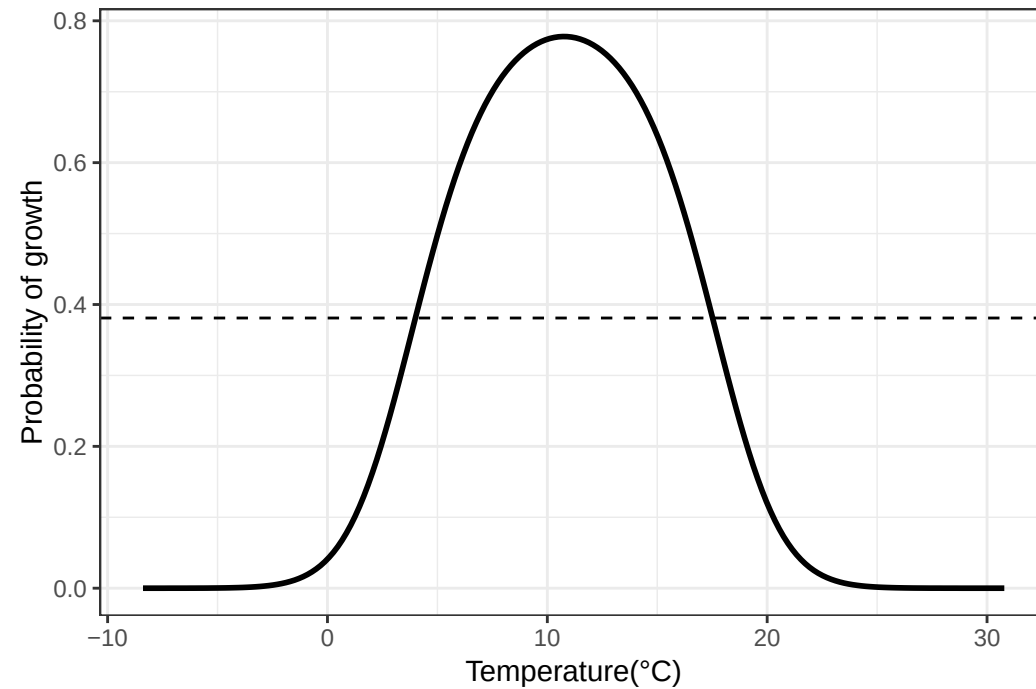
*Achillea collina*AUC = 0.68 | $R^2 = 0.13$ | GLMM (Nakagawa R^2)*Adonis vernalis*AUC = 0.73 | $R^2 = 0.23$ | GLMM (Nakagawa R^2)*Acinos arvensis*AUC = 0.68 | $R^2 = 0.15$ | GLMM (Nakagawa R^2)*Allium flavum*AUC = 0.59 | $R^2 = 0.04$ | GLMM (Nakagawa R^2)

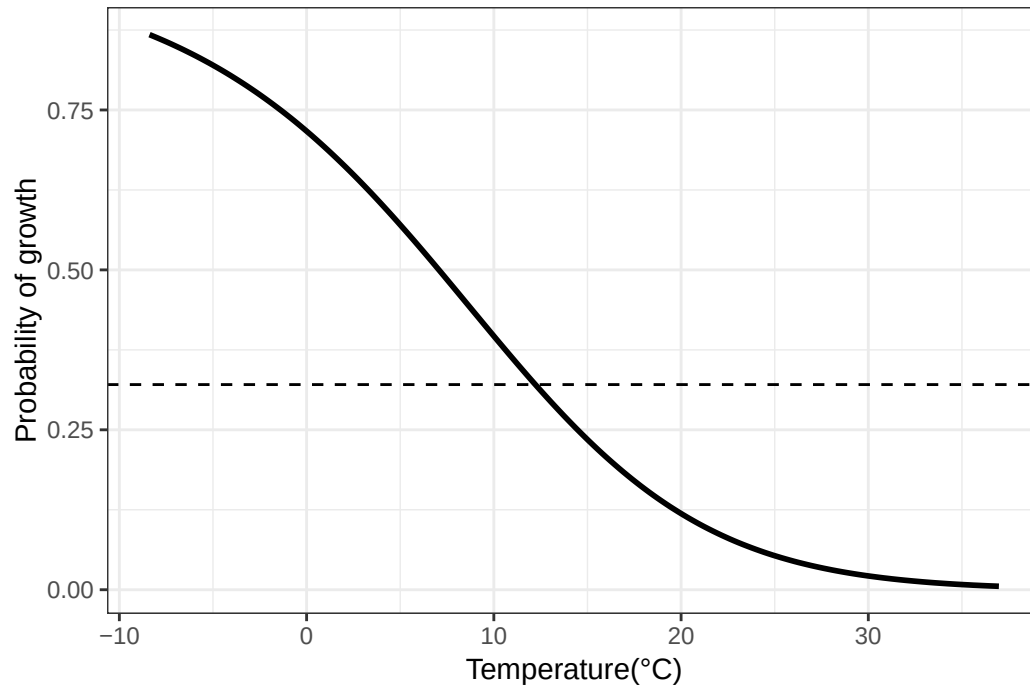
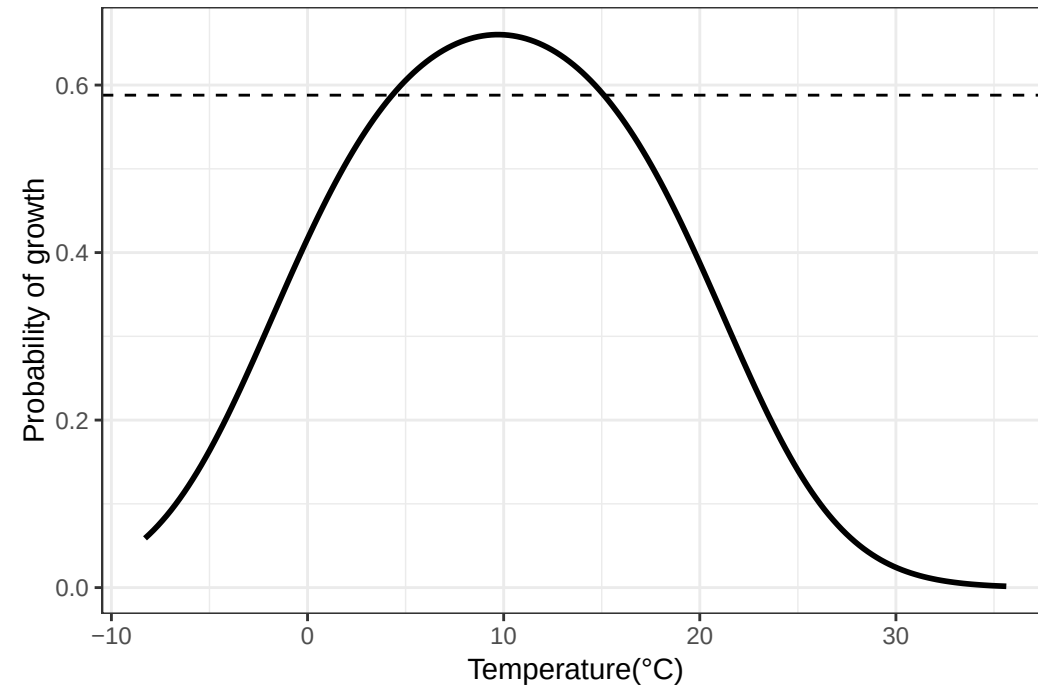
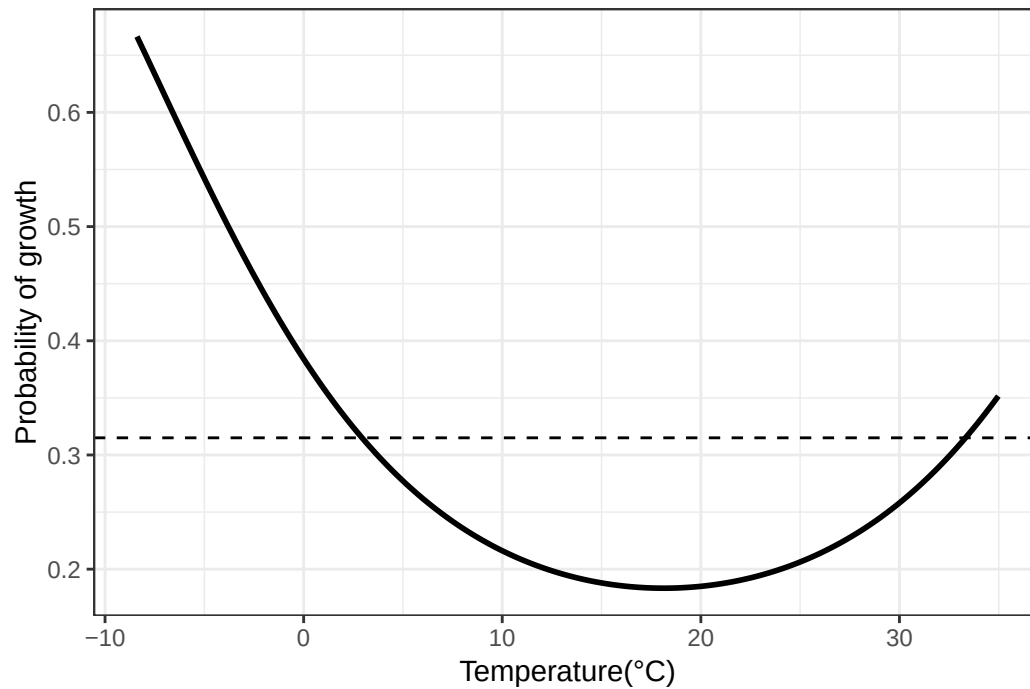
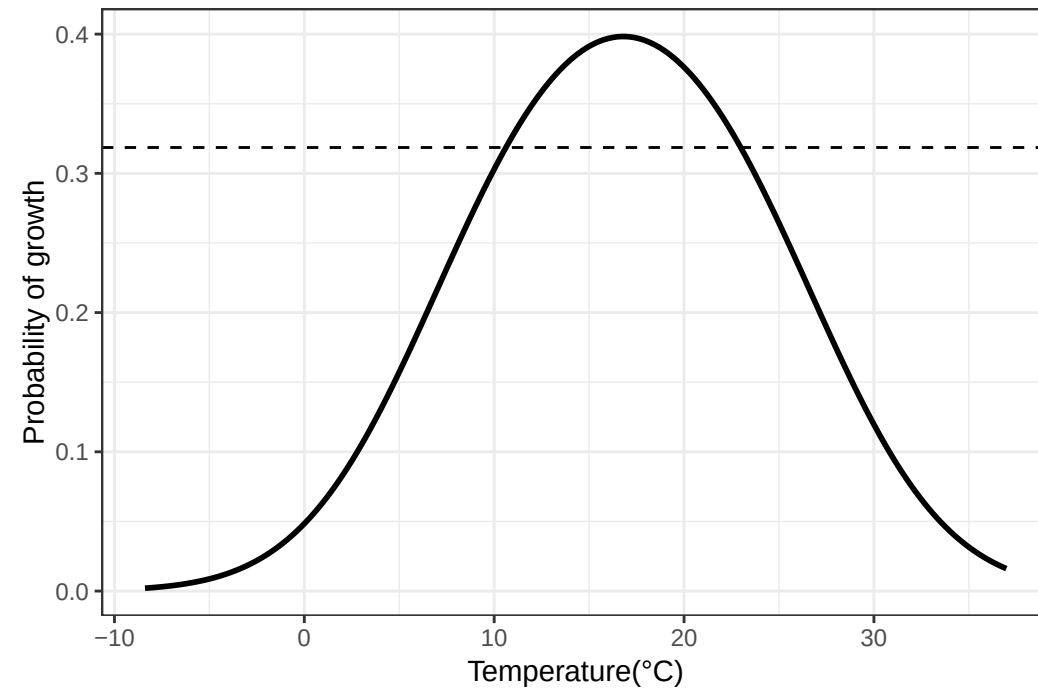
*Allium senescens subsp. montanum*AUC = 0.64 | $R^2 = 0.07$ | GLMM (Nakagawa R^2)*Alyssum montanum*AUC = 0.62 | $R^2 = 0.08$ | GLMM (Nakagawa R^2)*Alyssum alyssoides*AUC = 0.65 | $R^2 = 0.1$ | GLMM (Nakagawa R^2)*Anthericum ramosum*AUC = 0.87 | $R^2 = 0.78$ | Singular GLMM; 'GLM (McK-Zav R^2)'

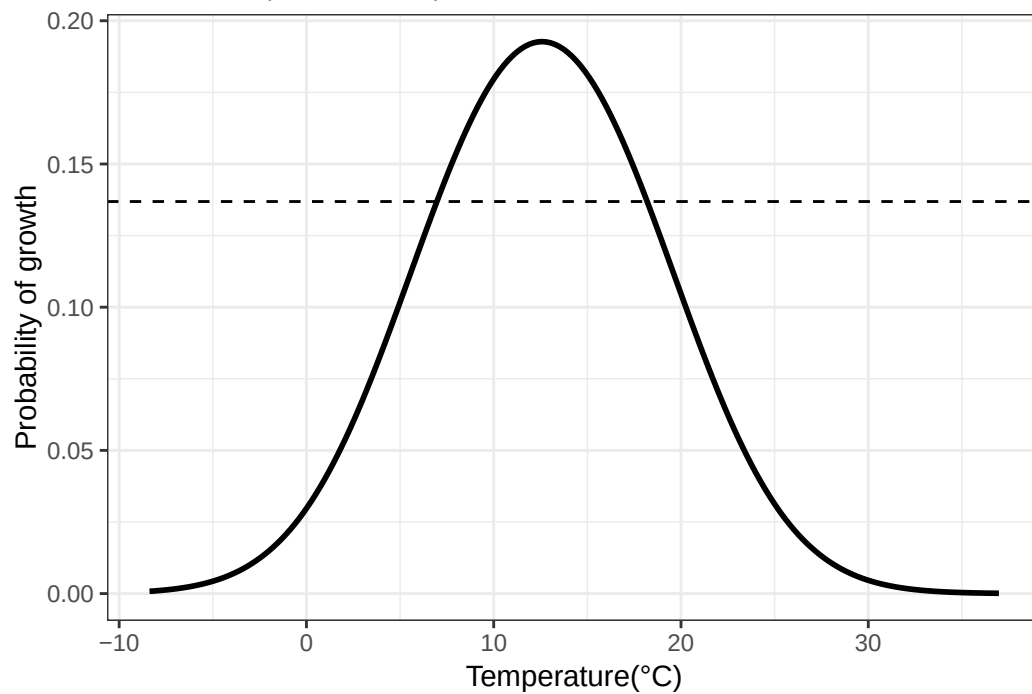
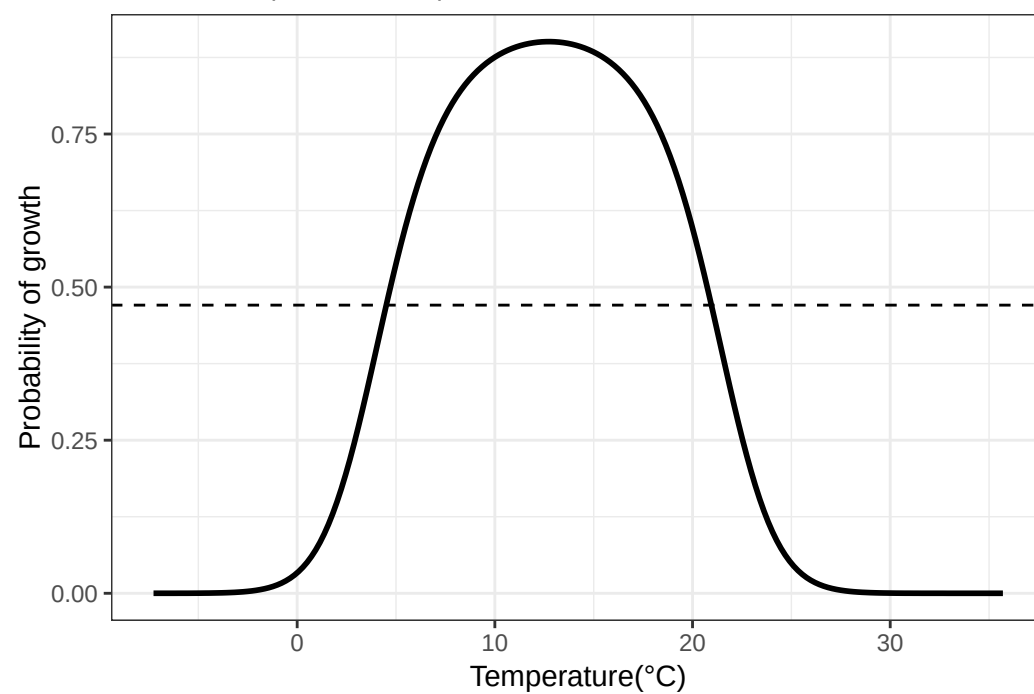
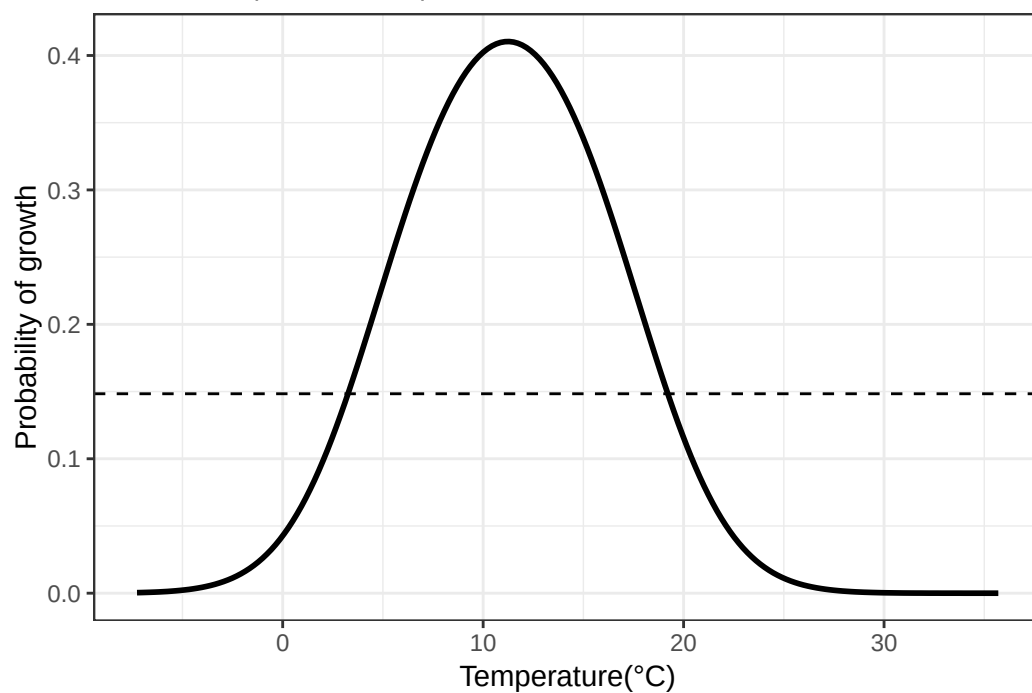
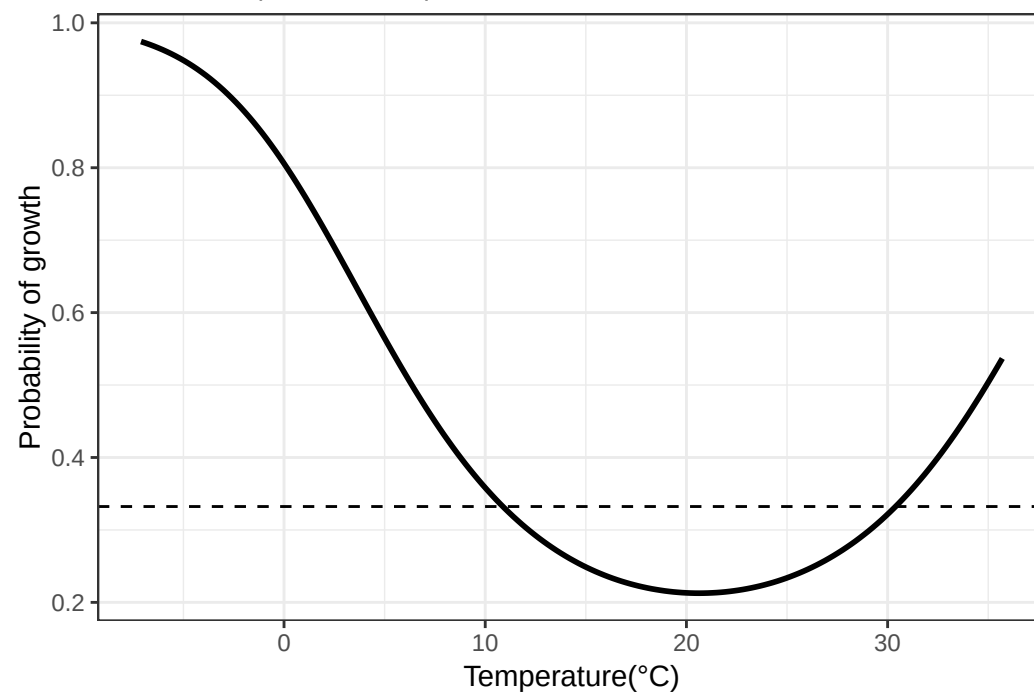
*Anthyllis vulneraria*AUC = 0.69 | $R^2 = 0.18$ | Singular GLMM; 'GLM (McK-Zav R^2)'*Arabis sagittata*AUC = 0.65 | $R^2 = 0.12$ | GLMM (Nakagawa R^2)*Arabis auriculata*AUC = 0.82 | $R^2 = 0.7$ | GLMM (Nakagawa R^2)*Arenaria serpyllifolia*AUC = 0.63 | $R^2 = 0.05$ | GLMM (Nakagawa R^2)

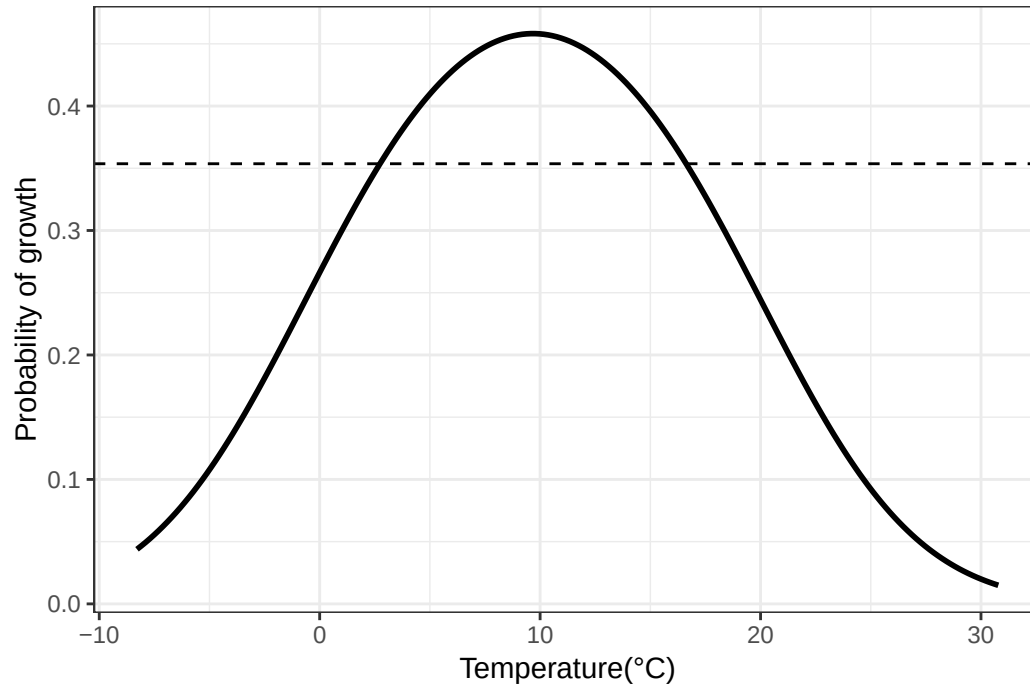
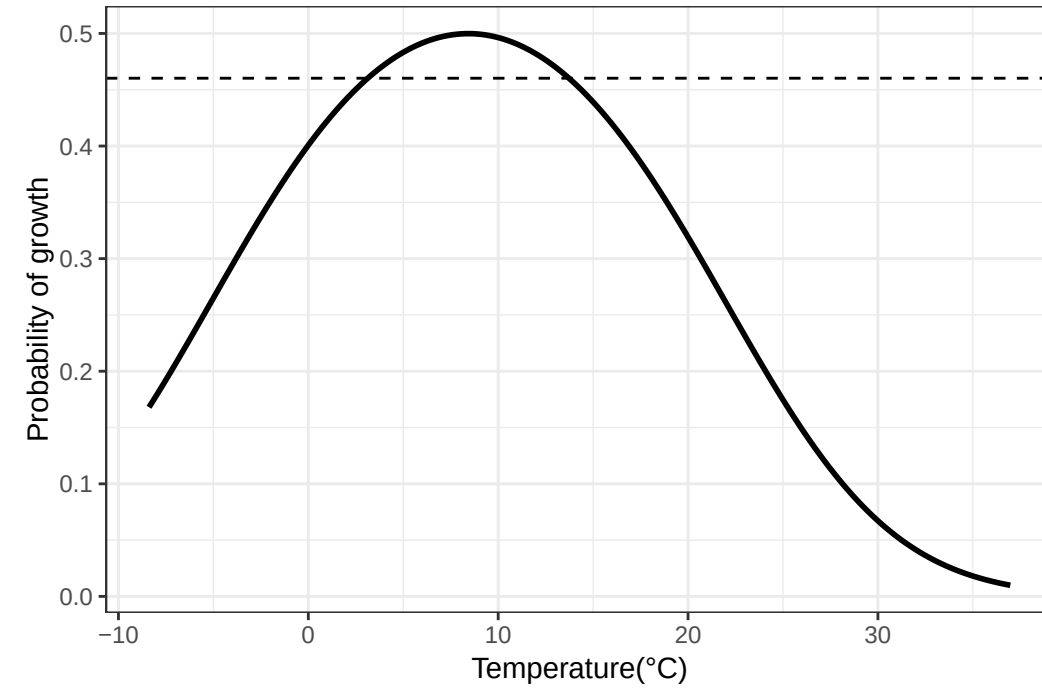
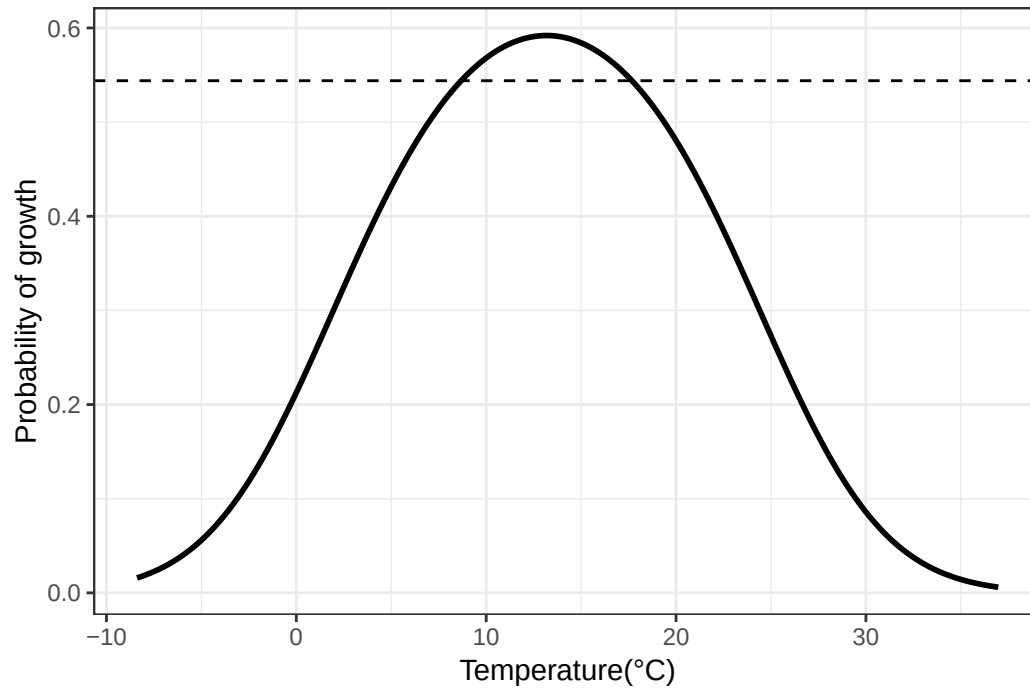
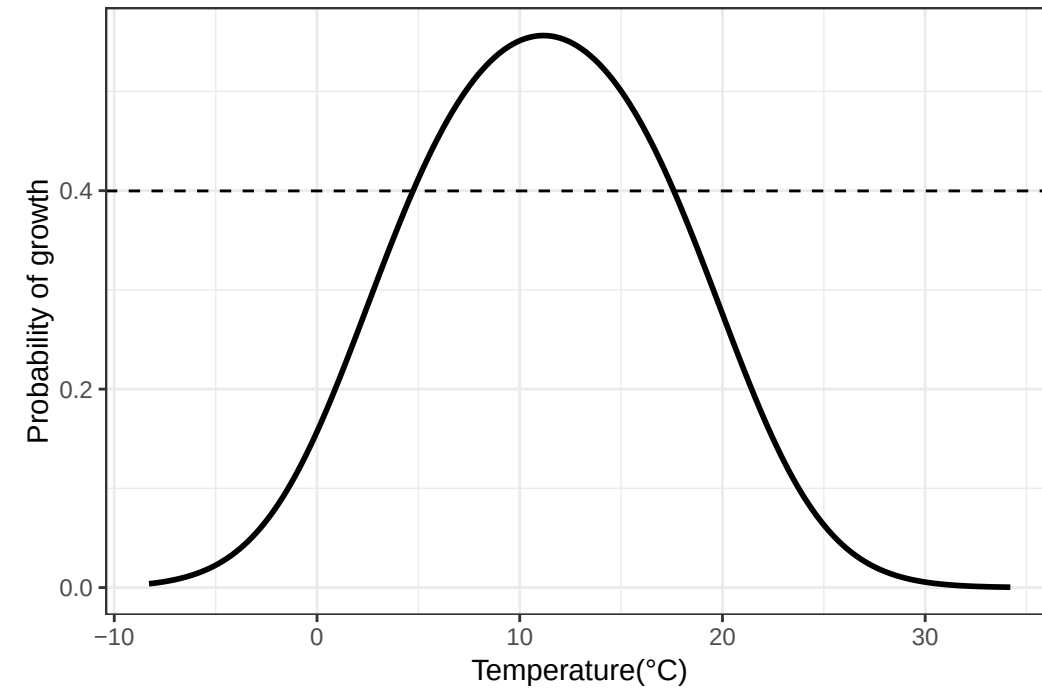
*Arrhenatherum elatius*AUC = 0.61 | $R^2 = 0.06$ | GLMM (Nakagawa R^2)*Aster amellus*AUC = 0.64 | $R^2 = 0.13$ | GLMM (Nakagawa R^2)*Asperula cynanchica*AUC = 0.71 | $R^2 = 0.19$ | GLMM (Nakagawa R^2)*Astragalus onobrychis*AUC = 0.63 | $R^2 = 0.07$ | GLMM (Nakagawa R^2)

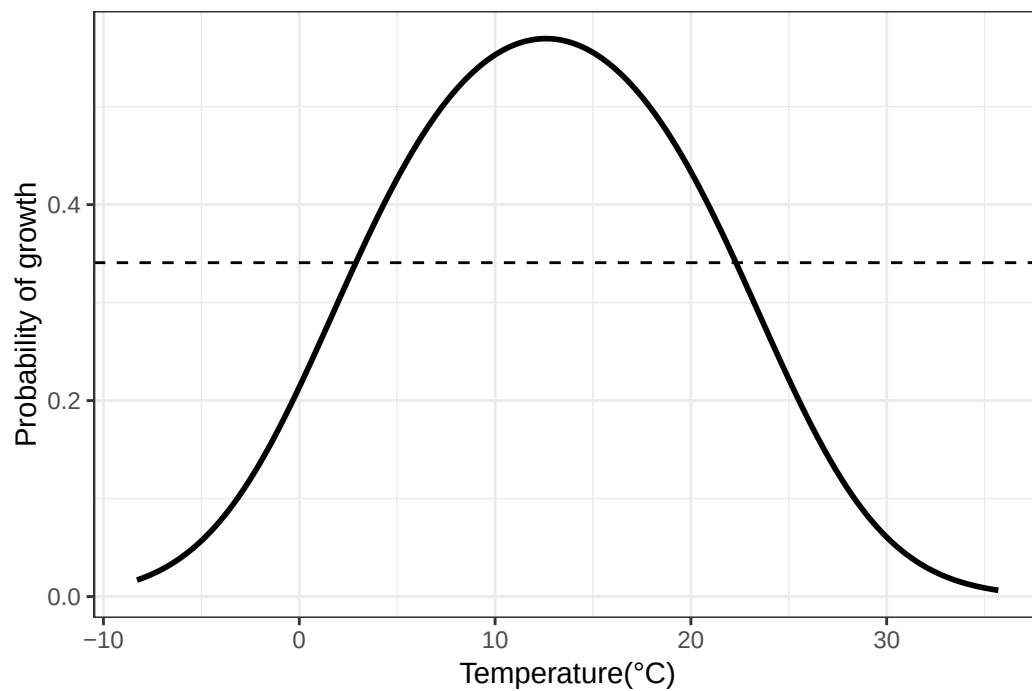
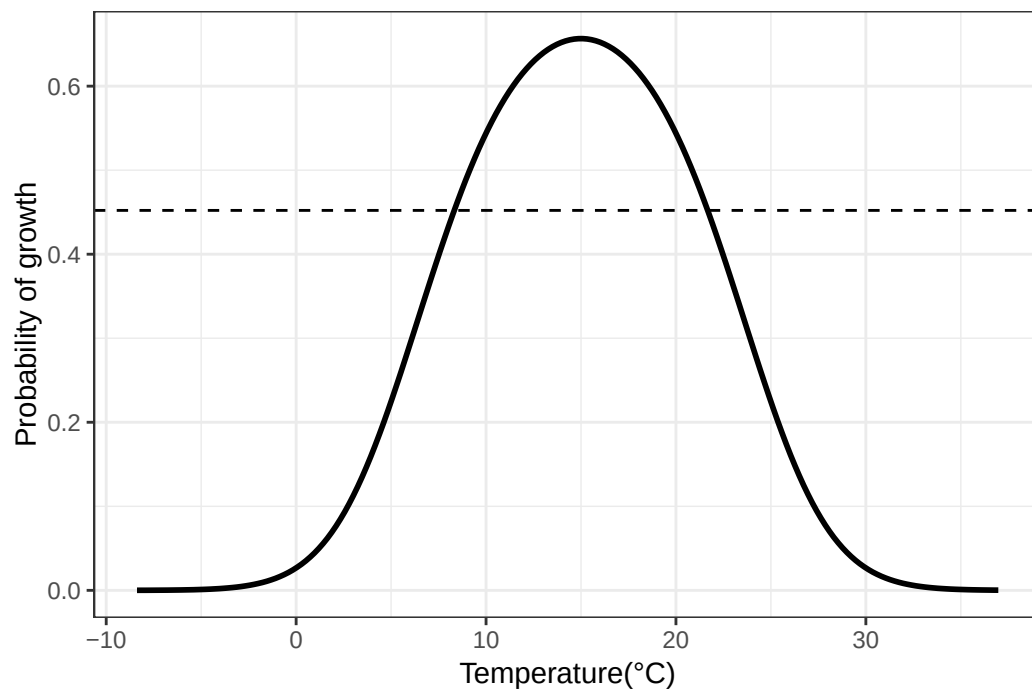
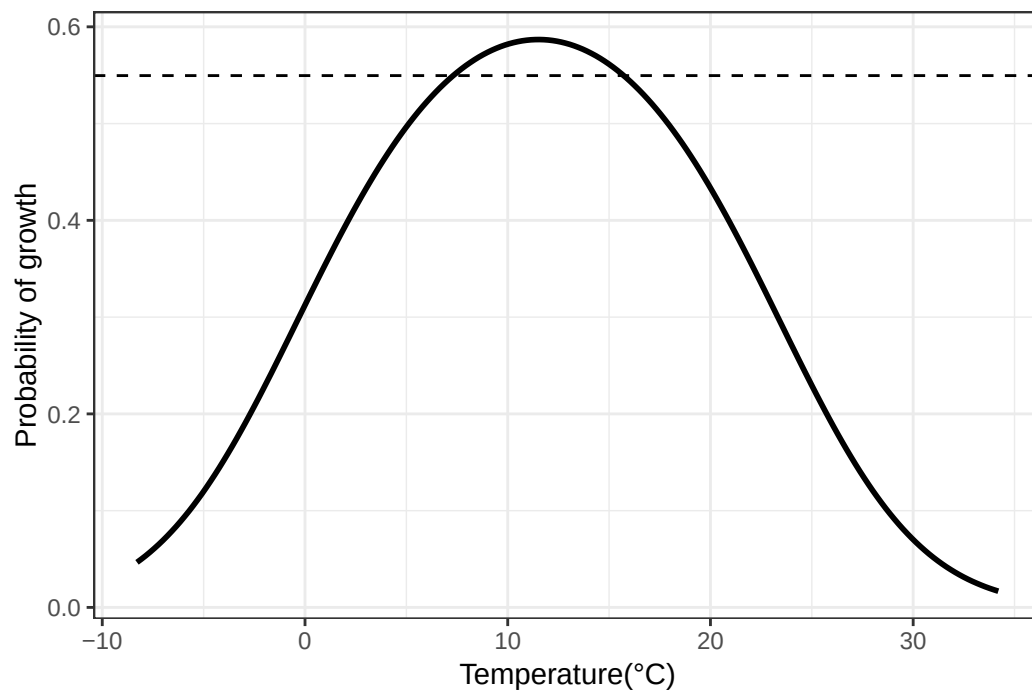
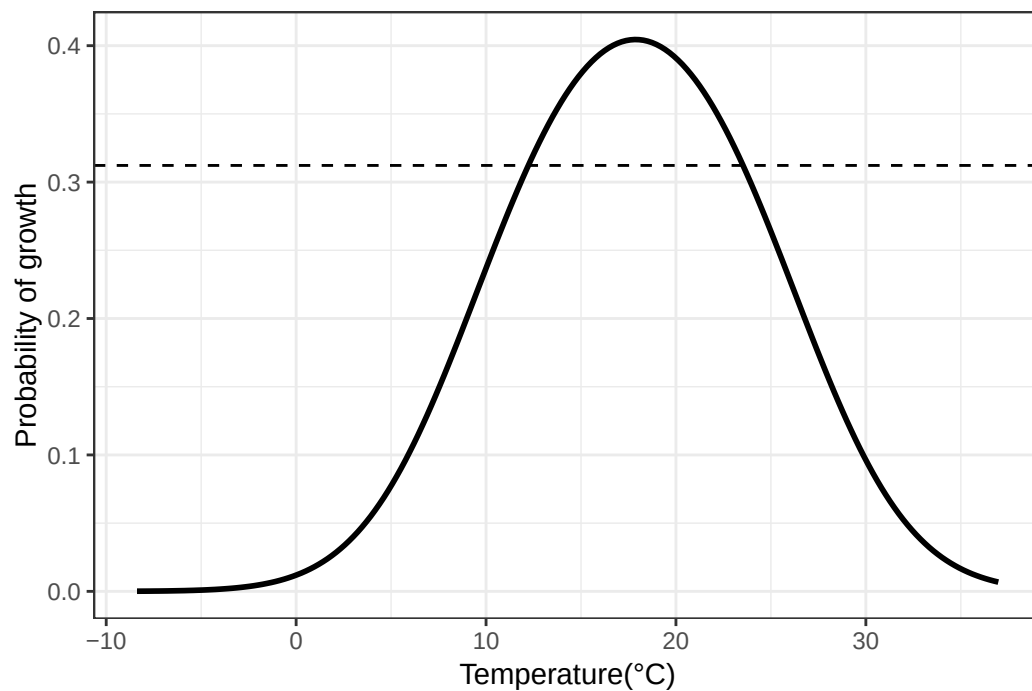
*Avenula pubescens*AUC = 0.66 | $R^2 = 0.05$ | GLMM (Nakagawa R^2)*Camelina microcarpa*AUC = 0.55 | $R^2 = 0.05$ | GLMM (Nakagawa R^2)*Bupleurum falcatum*AUC = 0.62 | $R^2 = 0.05$ | Singular GLMM; 'GLM (McK-Zav R^2)'*Campanula persicifolia*AUC = 0.75 | $R^2 = 0.28$ | GLMM (Nakagawa R^2)

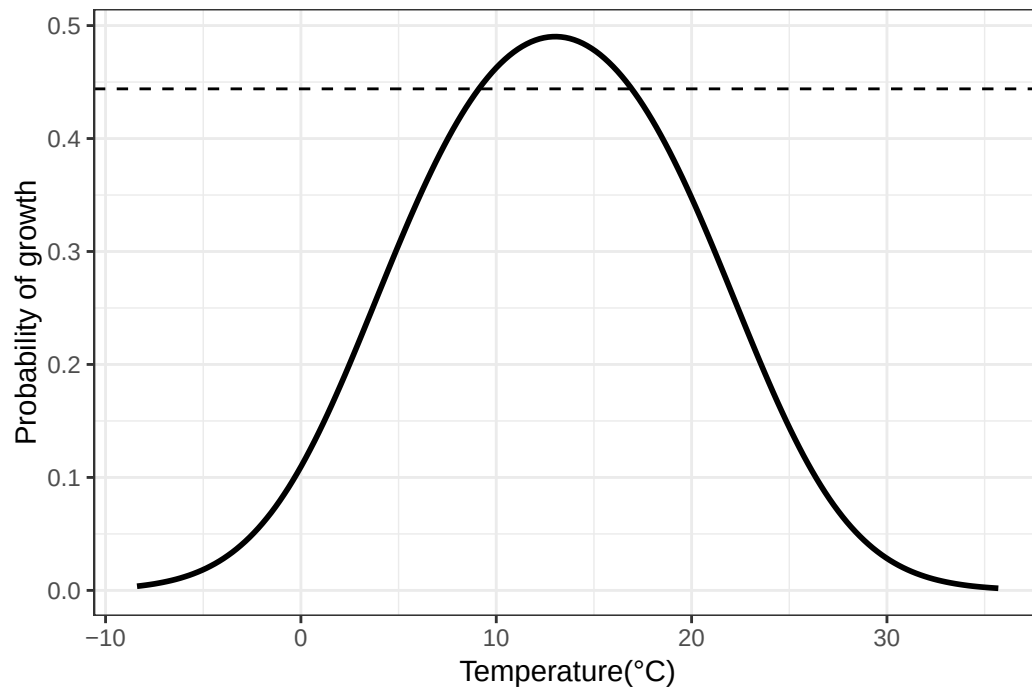
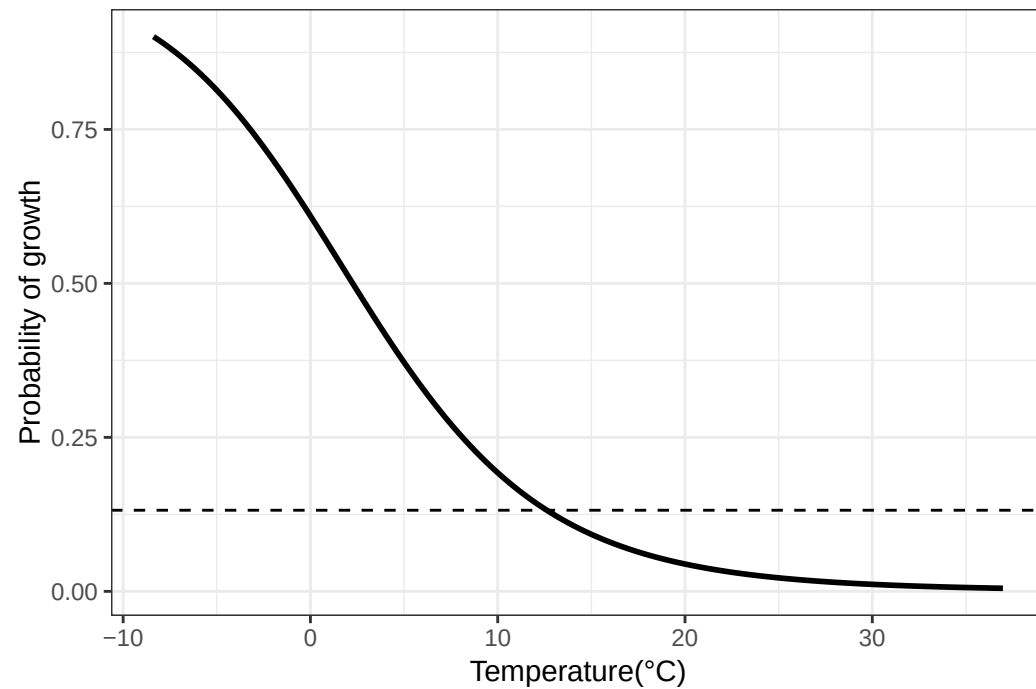
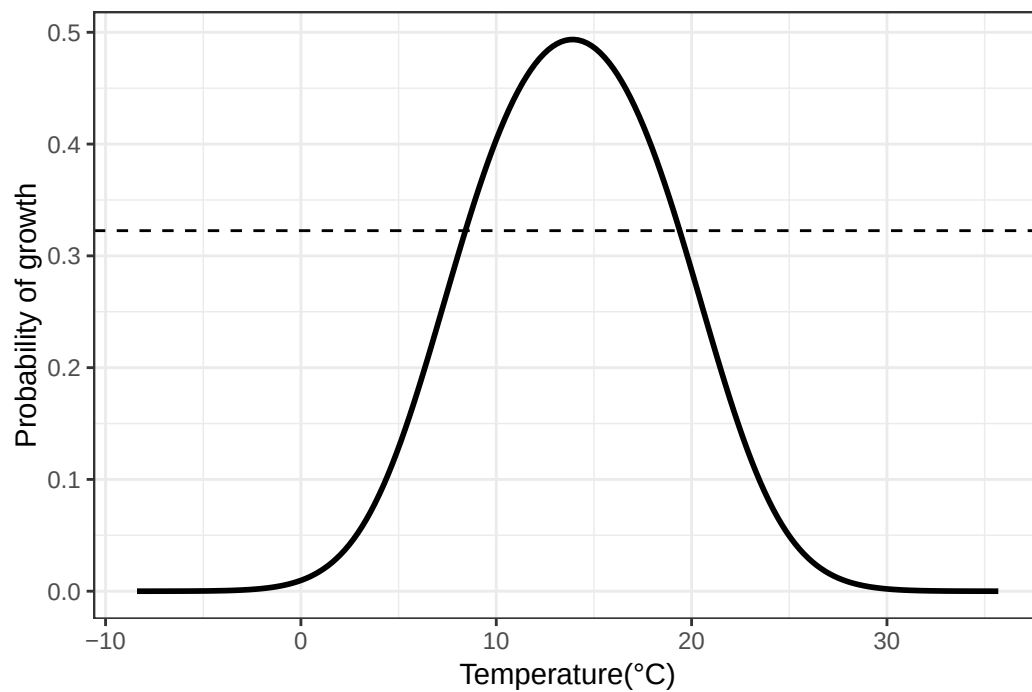
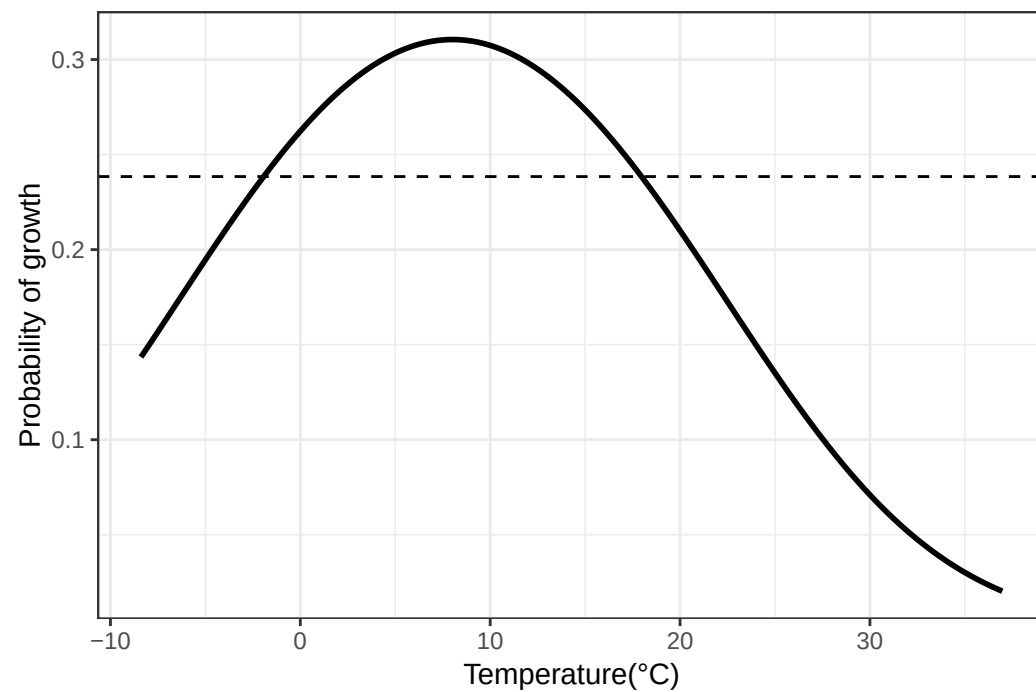
*Carex humilis*AUC = 0.51 | $R^2 = 0.01$ | GLMM (Nakagawa R^2)*Centaurea stoebe*AUC = 0.61 | $R^2 = 0.03$ | GLMM (Nakagawa R^2)*Carex supina*AUC = 0.55 | $R^2 = 0.05$ | Singular GLMM; 'GLM (McK-Zav R^2)'*Centaurea triumfetti*AUC = 0.8 | $R^2 = 0.3$ | Singular GLMM; 'GLM (McK-Zav R^2)'

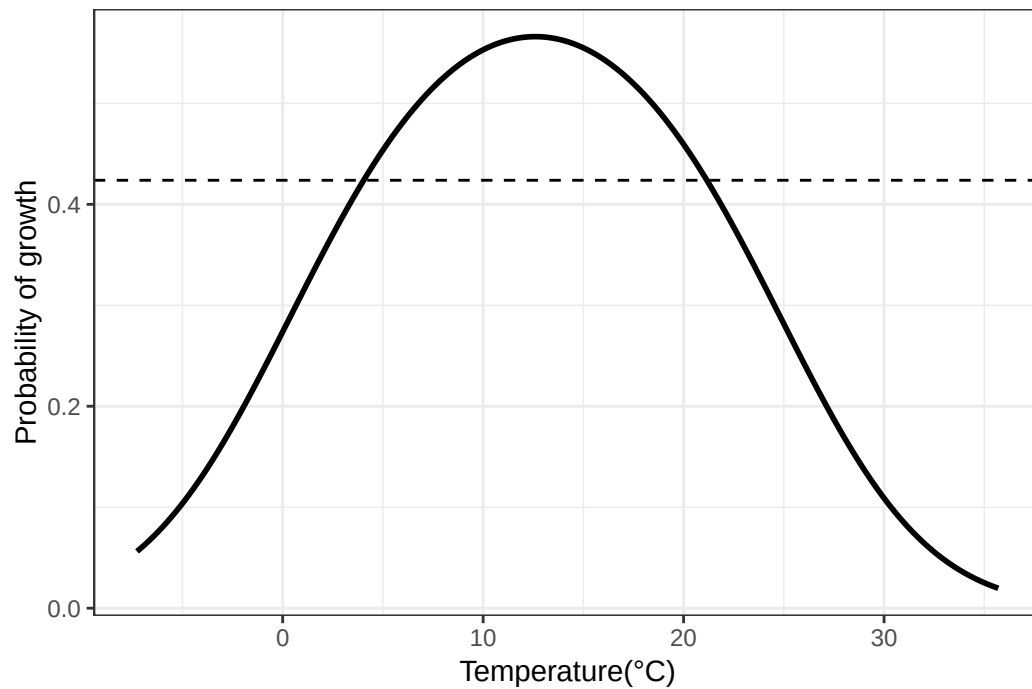
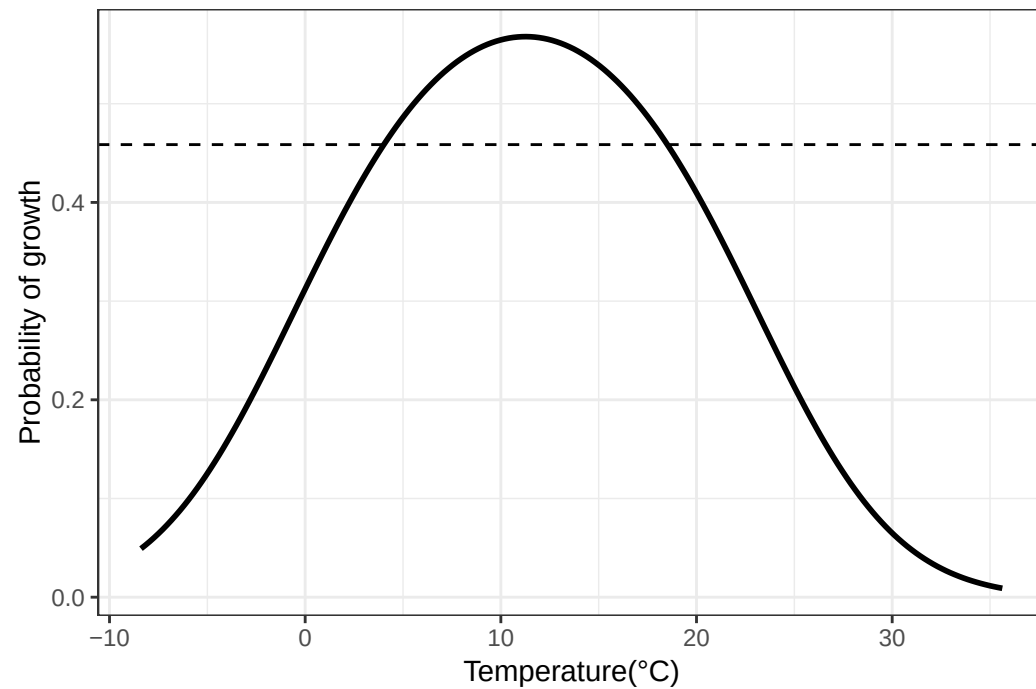
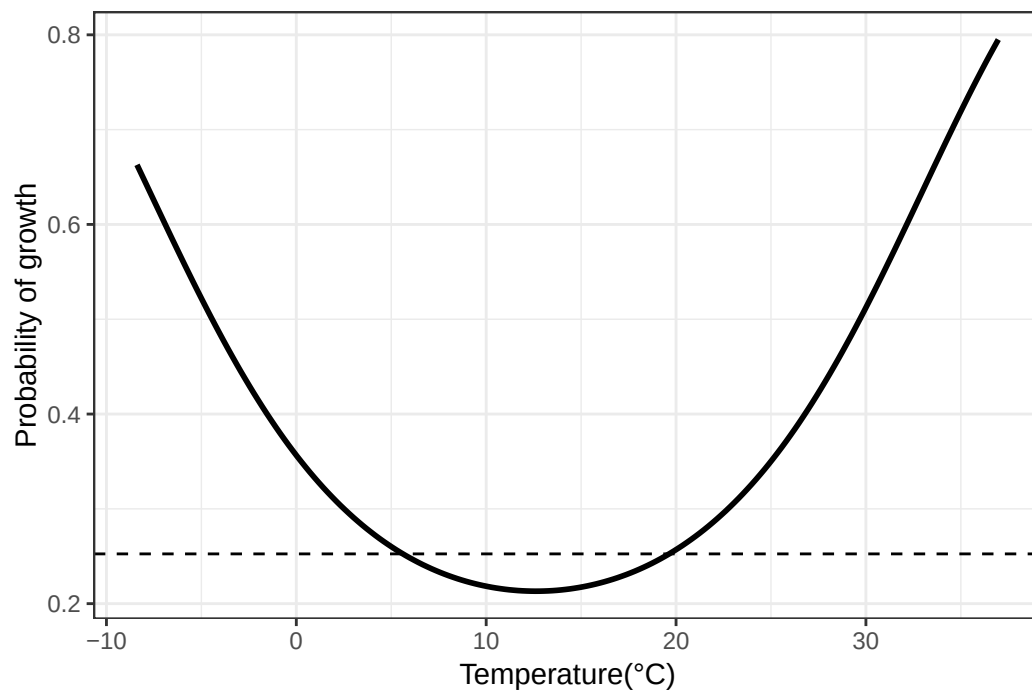
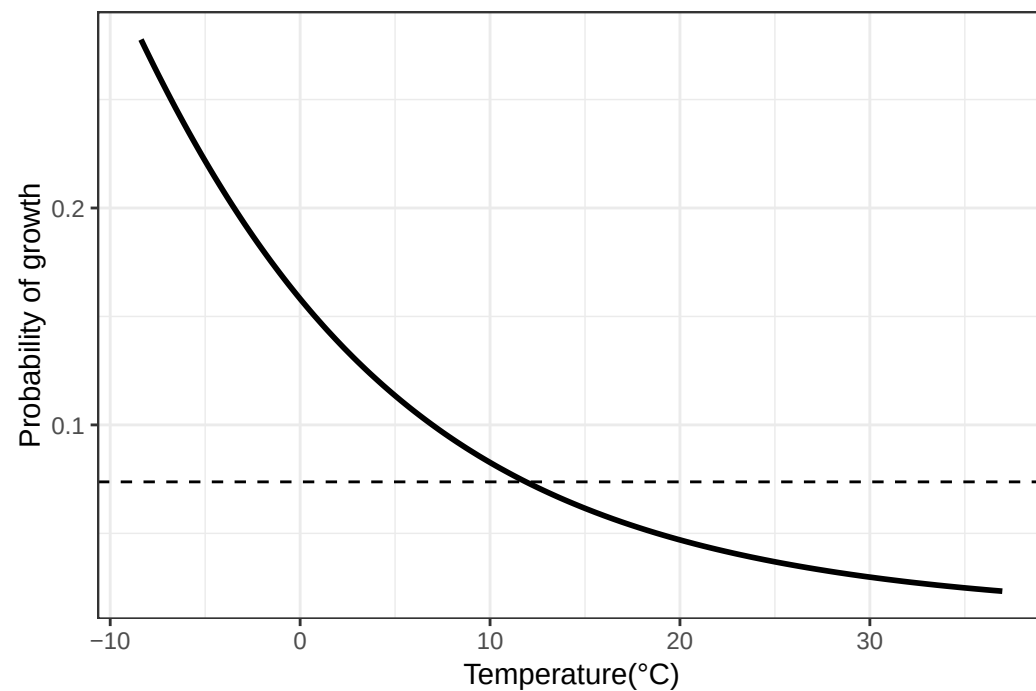
Cerastium pumilum agg.AUC = 0.74 | $R^2 = 0.26$ | GLMM (Nakagawa R^2)*Dianthus pontederiae*AUC = 0.7 | $R^2 = 0.14$ | GLMM (Nakagawa R^2)*Dianthus lumnitzeri*AUC = 0.57 | $R^2 = 0.02$ | GLMM (Nakagawa R^2)*Dorycnium germanicum*AUC = 0.63 | $R^2 = 0.08$ | GLMM (Nakagawa R^2)

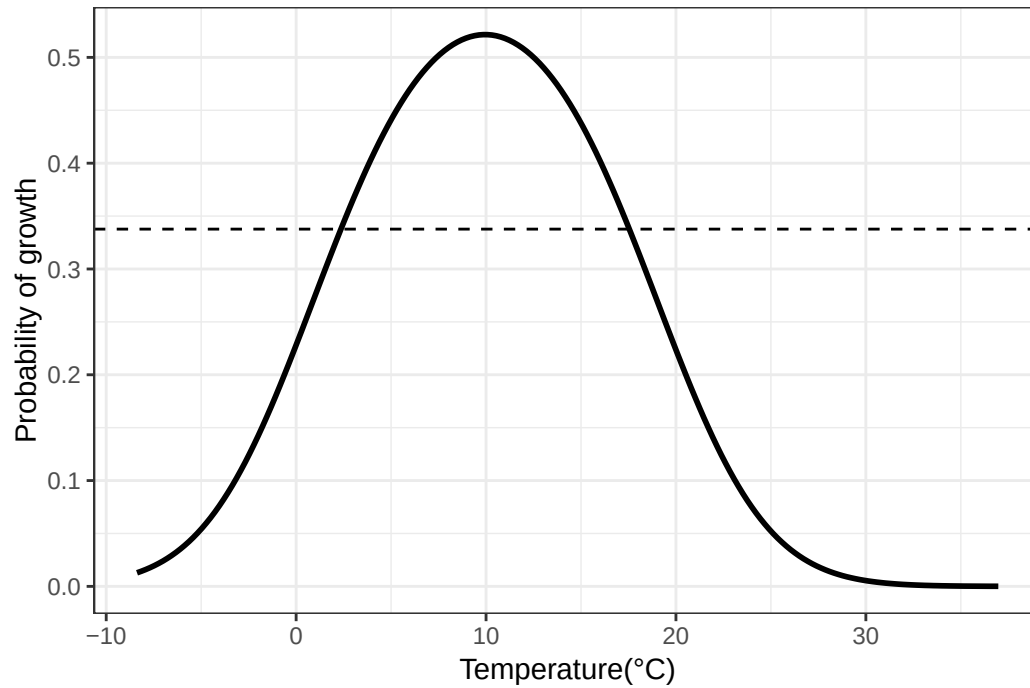
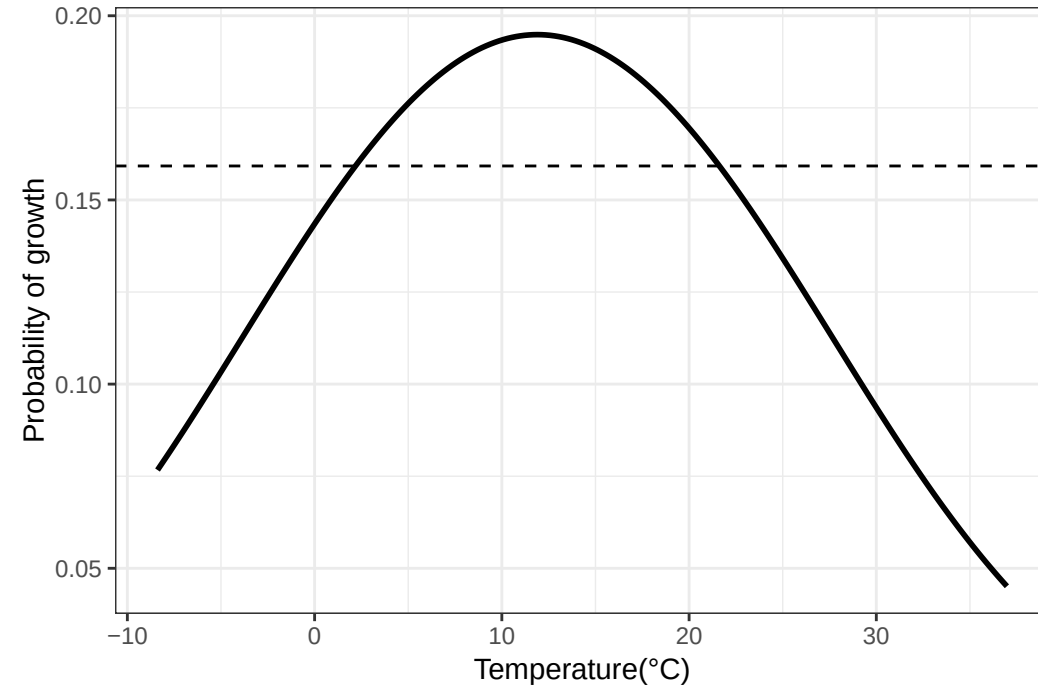
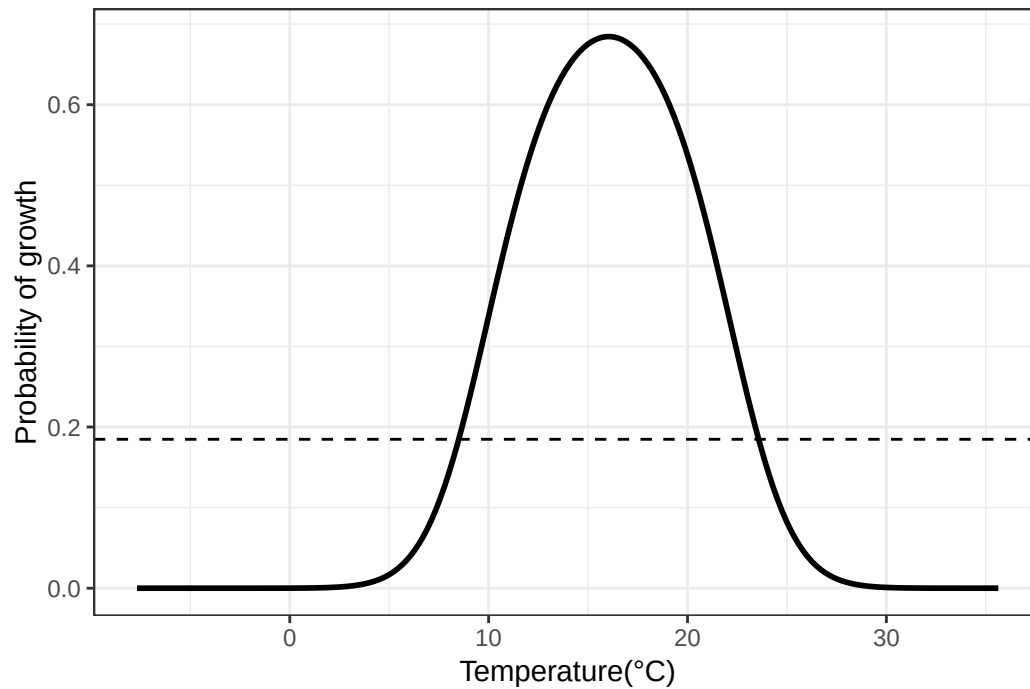
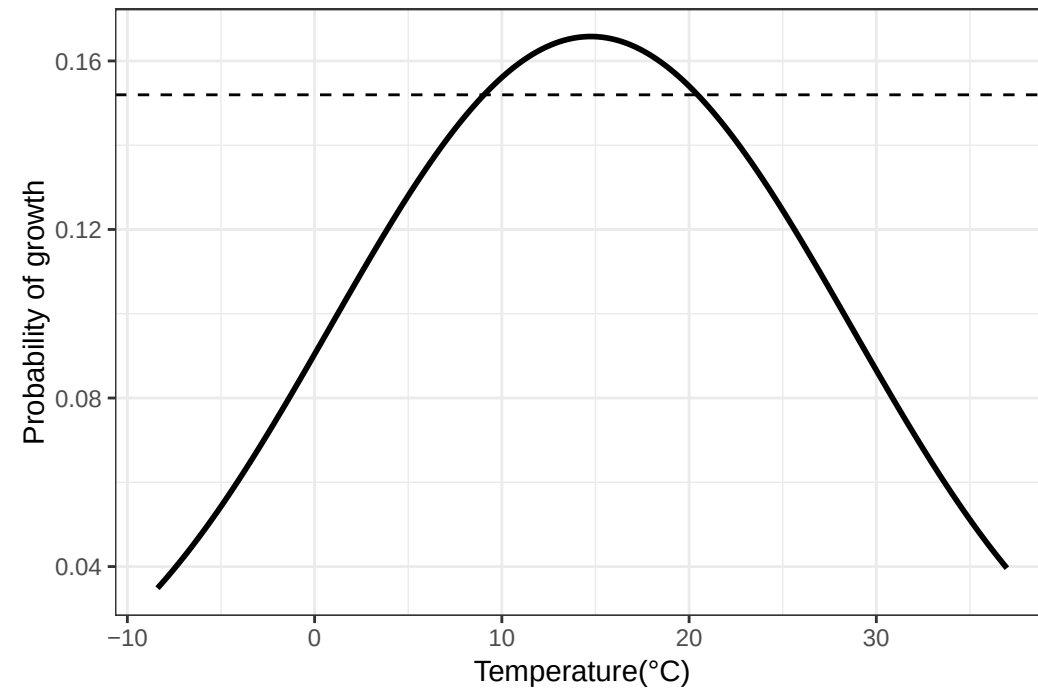
*Echium vulgare*AUC = 0.63 | $R^2 = 0.08$ | GLMM (Nakagawa R^2)*Eryngium campestre*AUC = 0.86 | $R^2 = 0.46$ | Singular GLMM; 'GLM (McK-Zav R^2)'*Elymus hispidus*AUC = 0.67 | $R^2 = 0.13$ | GLMM (Nakagawa R^2)*Erysimum diffusum*AUC = 0.73 | $R^2 = 0.14$ | Singular GLMM; 'GLM (McK-Zav R^2)'

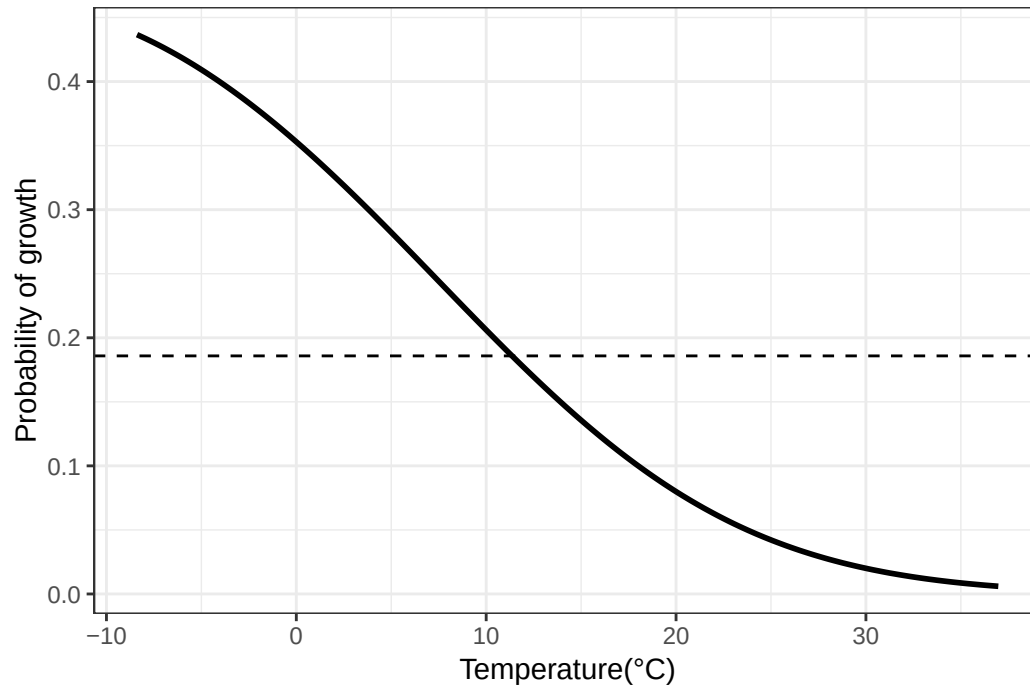
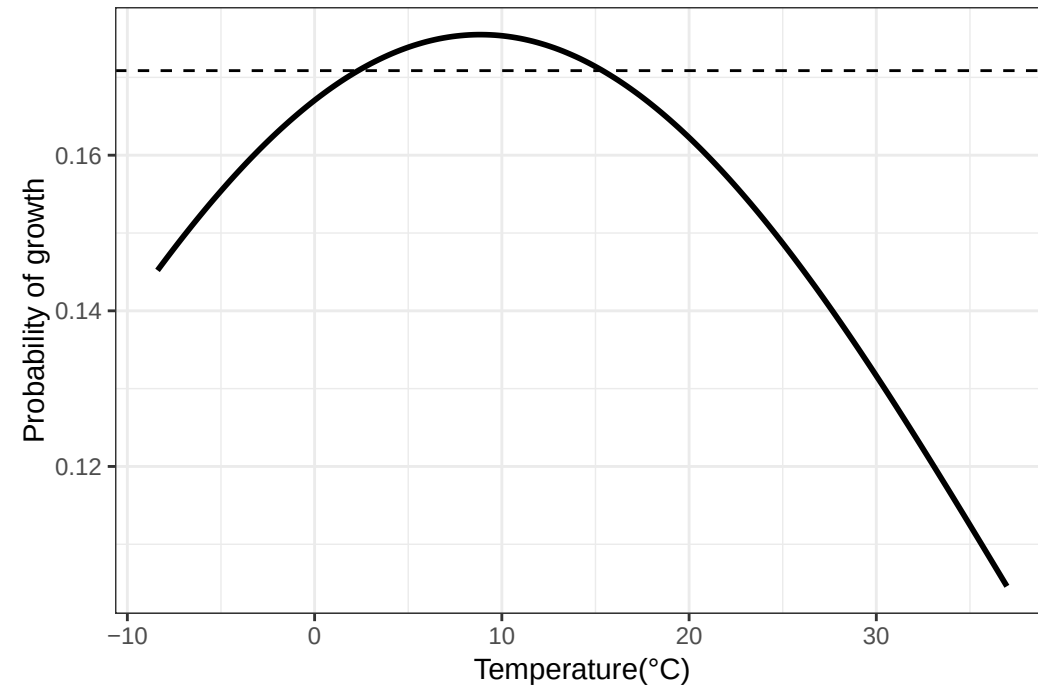
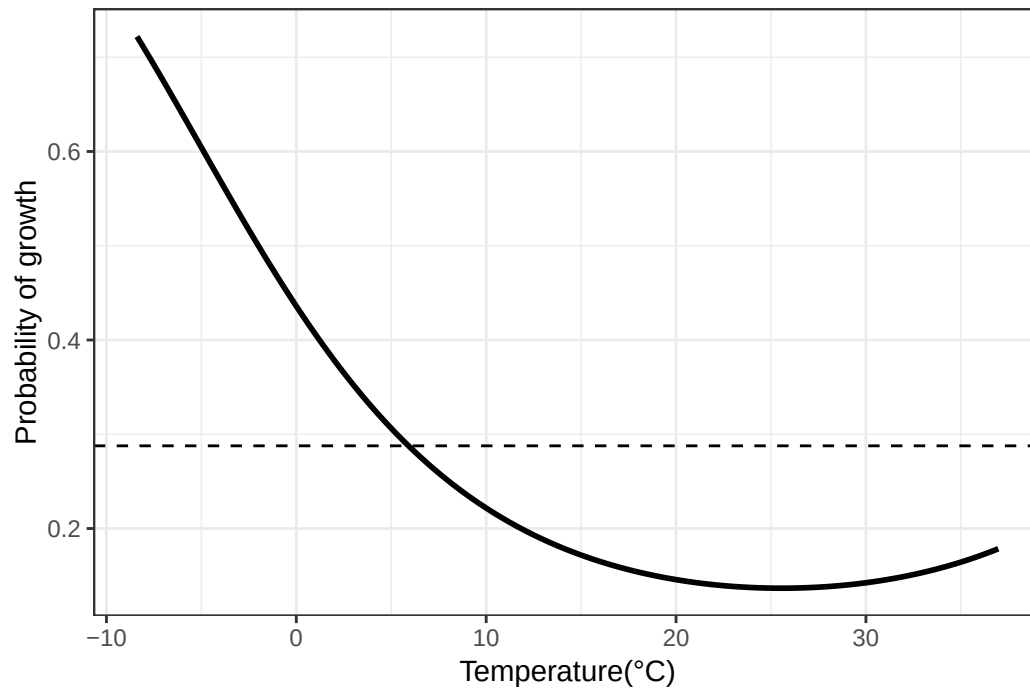
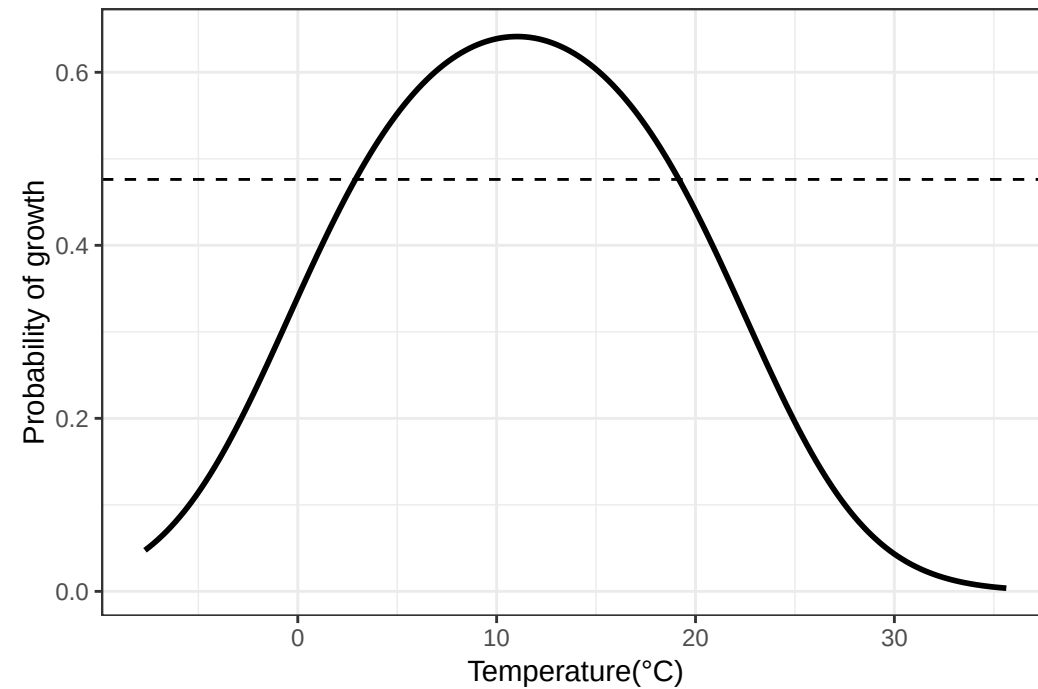
*Erysimum odoratum*AUC = 0.58 | $R^2 = 0.03$ | Singular GLMM; 'GLM (McK-Zav R^2)'*Festuca csikhegyensis*AUC = 0.59 | $R^2 = 0.05$ | GLMM (Nakagawa R^2)*Euphorbia cyparissias*AUC = 0.62 | $R^2 = 0.05$ | GLMM (Nakagawa R^2)*Festuca rupicola*AUC = 0.65 | $R^2 = 0.11$ | GLMM (Nakagawa R^2)

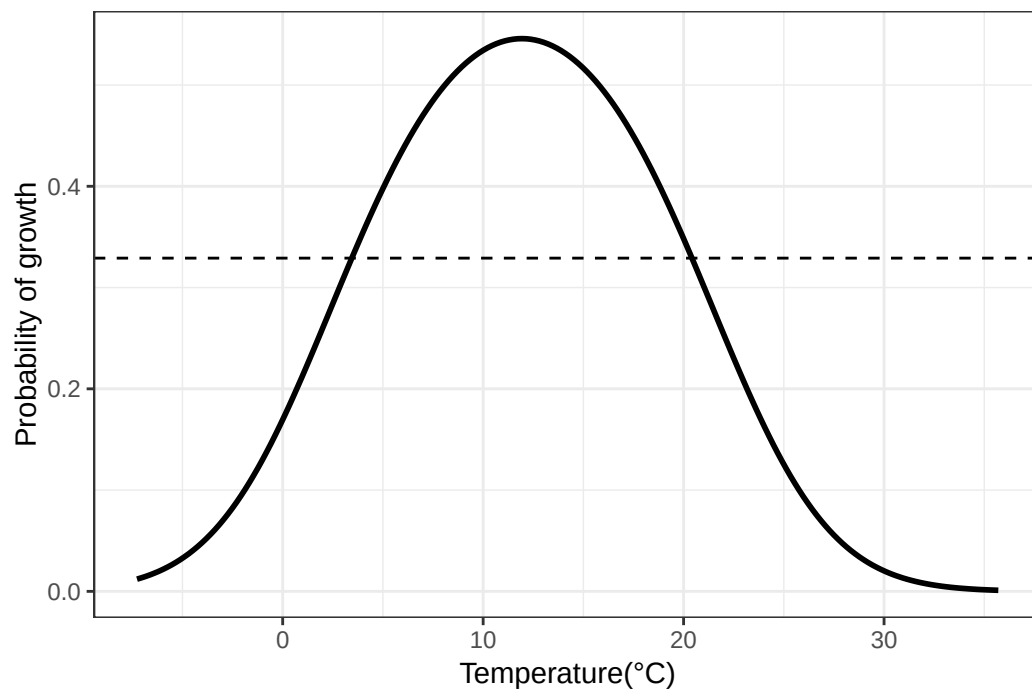
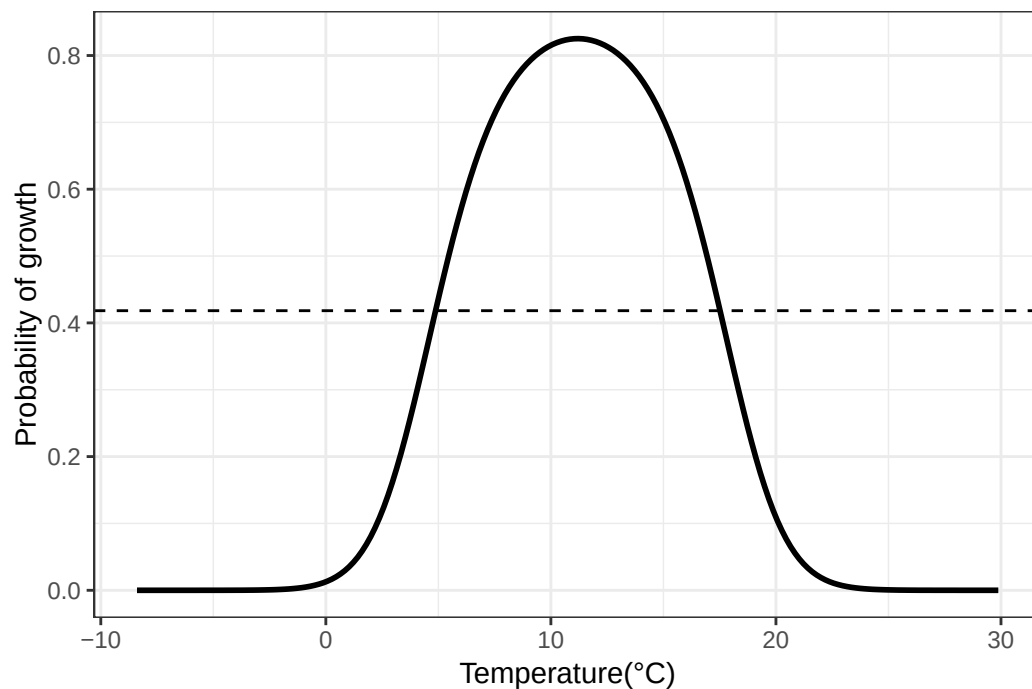
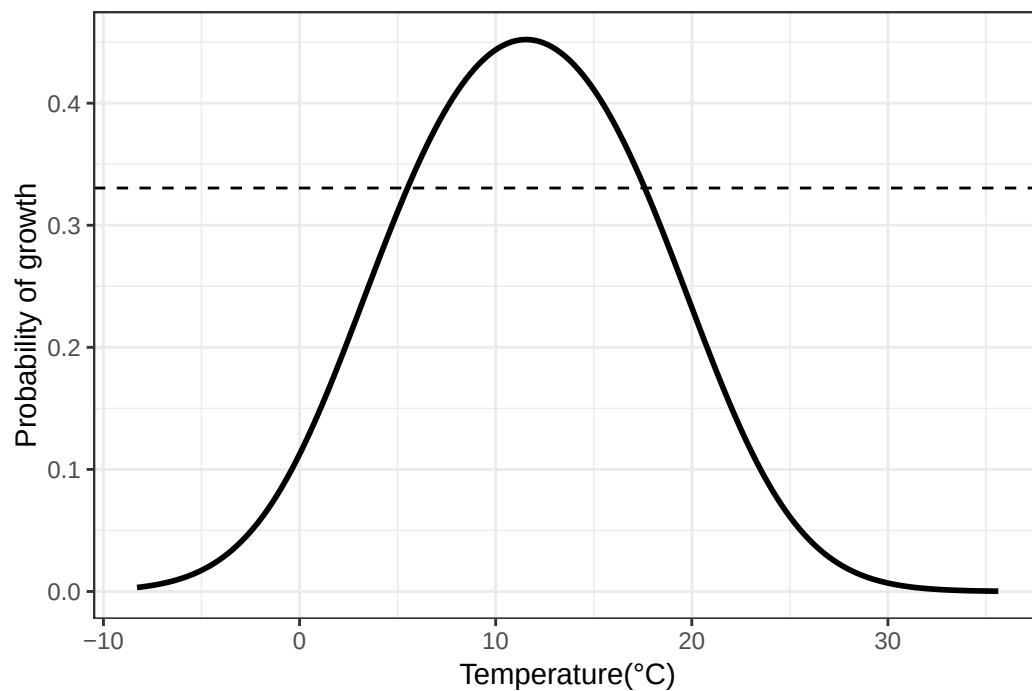
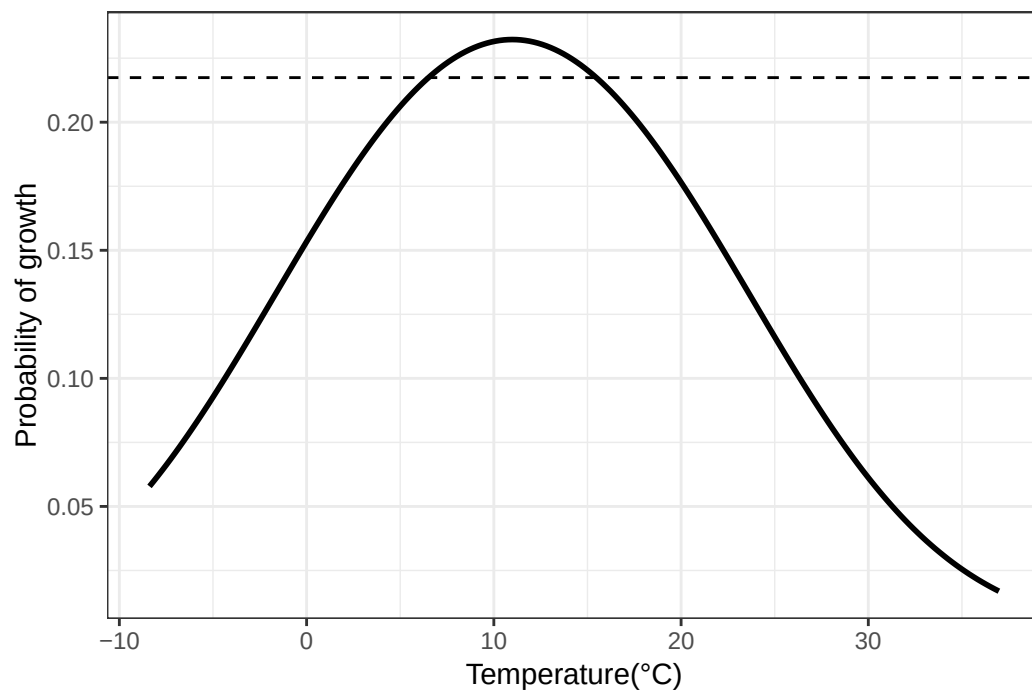
*Festuca valesiaca*AUC = 0.63 | $R^2 = 0.06$ | GLMM (Nakagawa R^2)*Fumana procumbens*AUC = 0.75 | $R^2 = 0.22$ | Singular GLMM; 'GLM (McK-Zav R^2)'*Fragaria viridis*AUC = 0.61 | $R^2 = 0.04$ | Singular GLMM; 'GLM (McK-Zav R^2)'*Galatella linosyris*AUC = 0.68 | $R^2 = 0.15$ | GLMM (Nakagawa R^2)

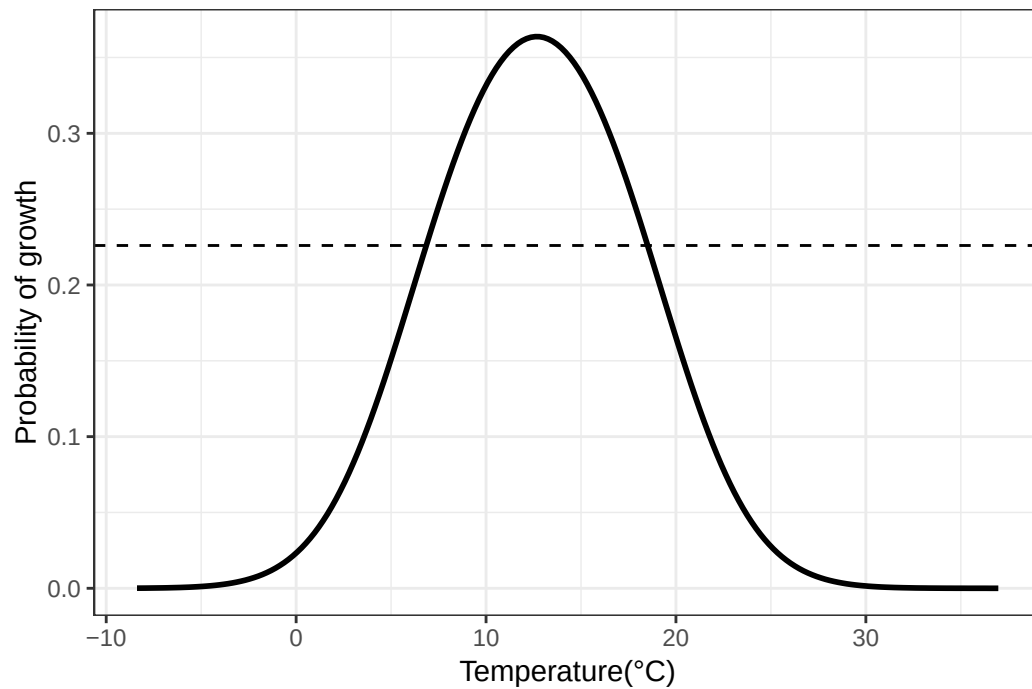
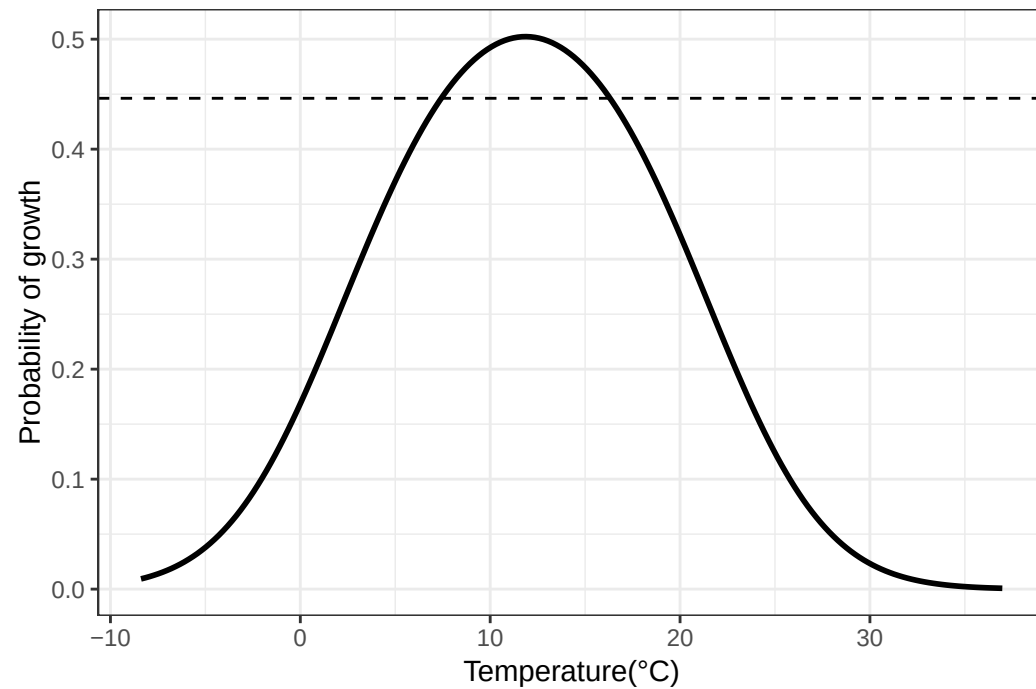
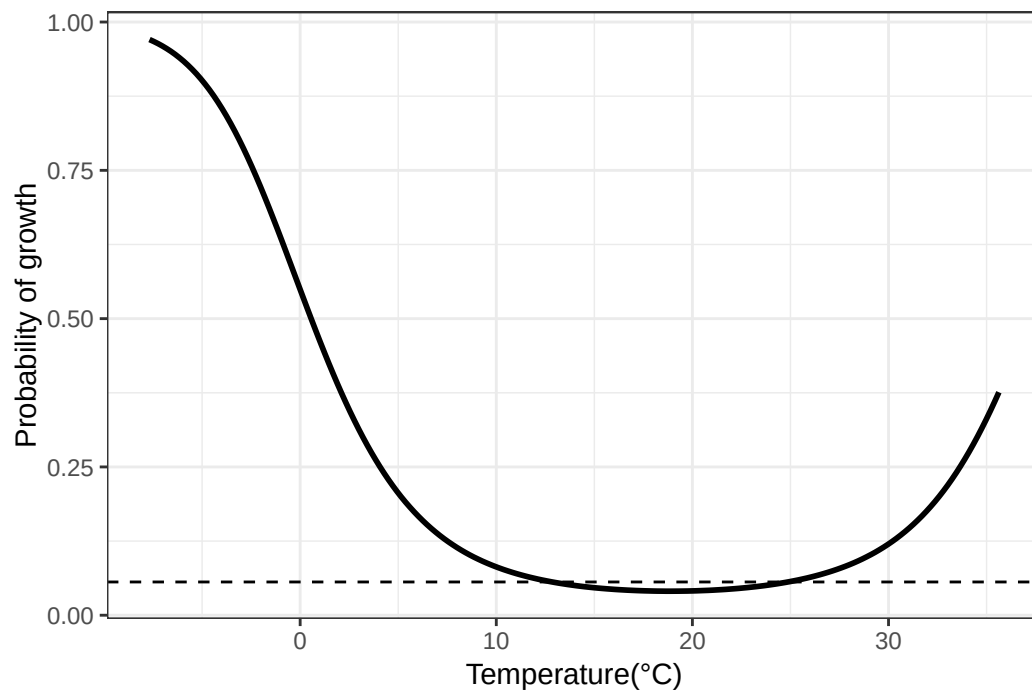
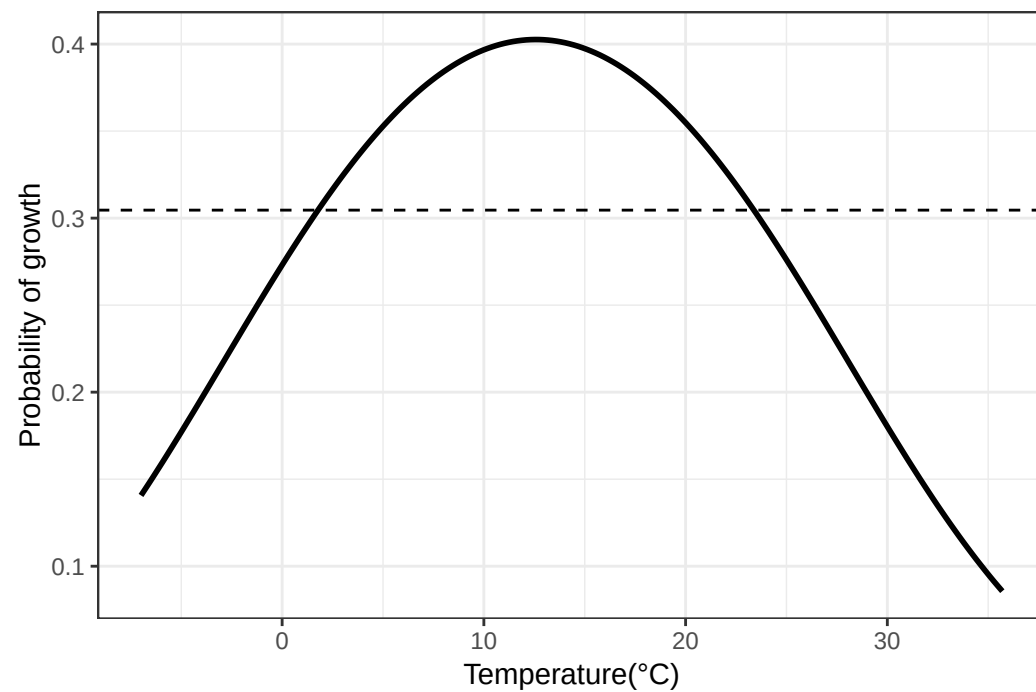
*Galium glaucum*AUC = 0.63 | $R^2 = 0.07$ | GLMM (Nakagawa R^2)*Holosteum umbellatum*AUC = 0.74 | $R^2 = 0.26$ | GLMM (Nakagawa R^2)*Galium verum*AUC = 0.76 | $R^2 = 0.27$ | GLMM (Nakagawa R^2)*Hypericum perforatum*AUC = 0.54 | $R^2 = 0.02$ | GLMM (Nakagawa R^2)

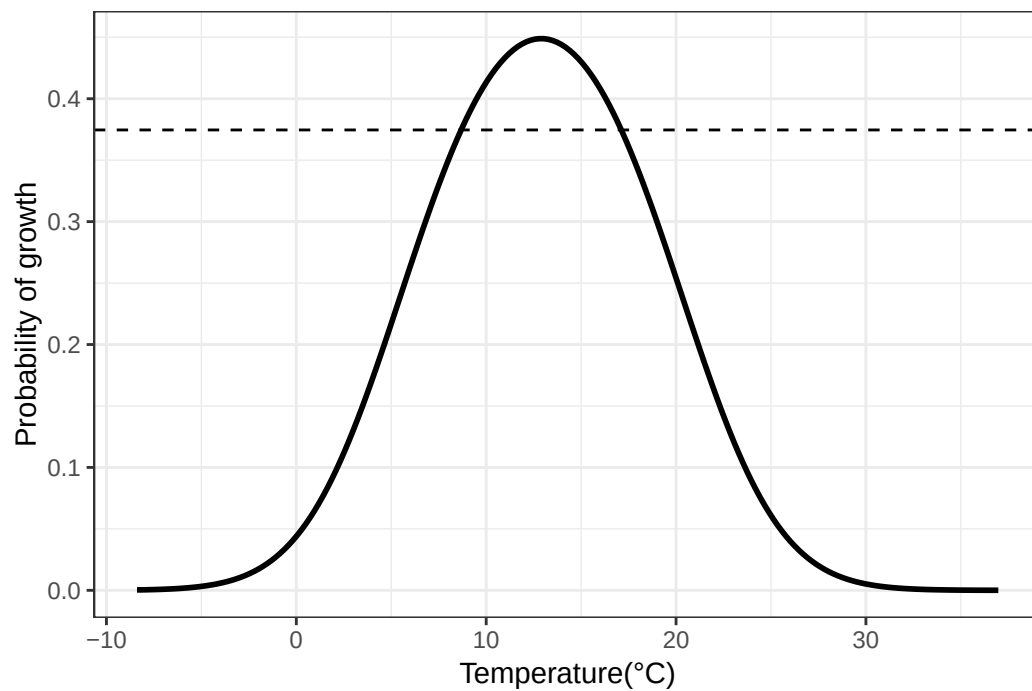
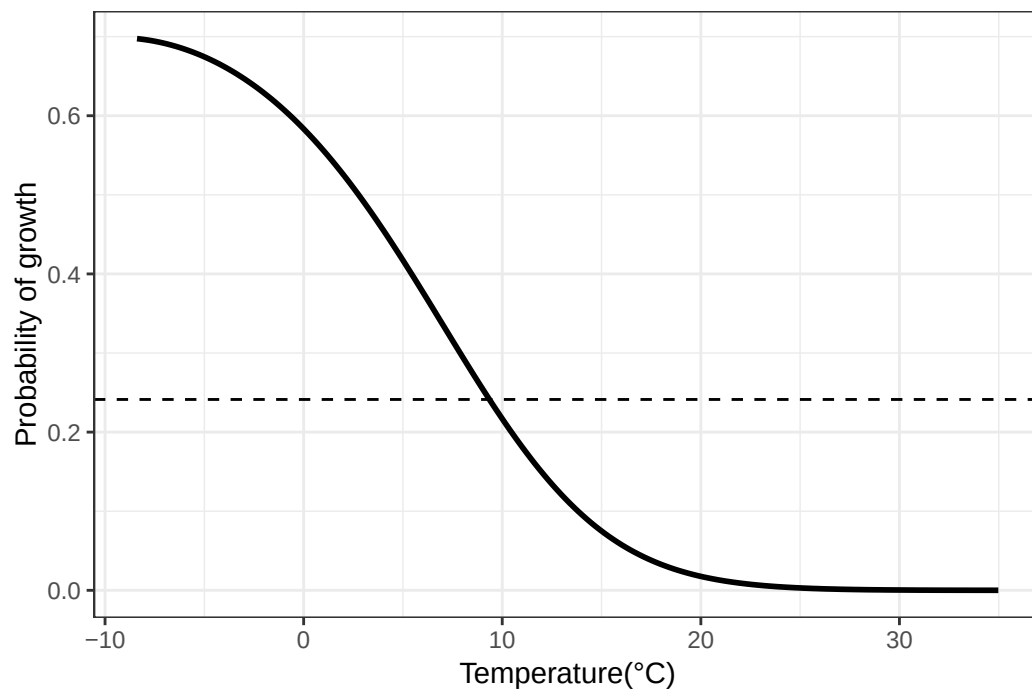
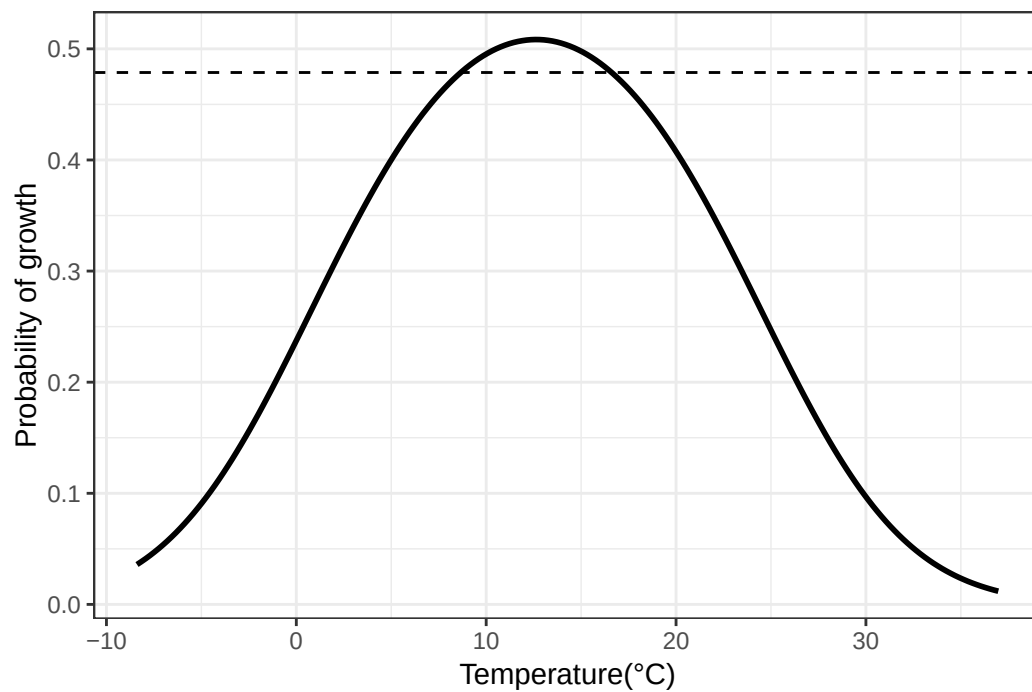
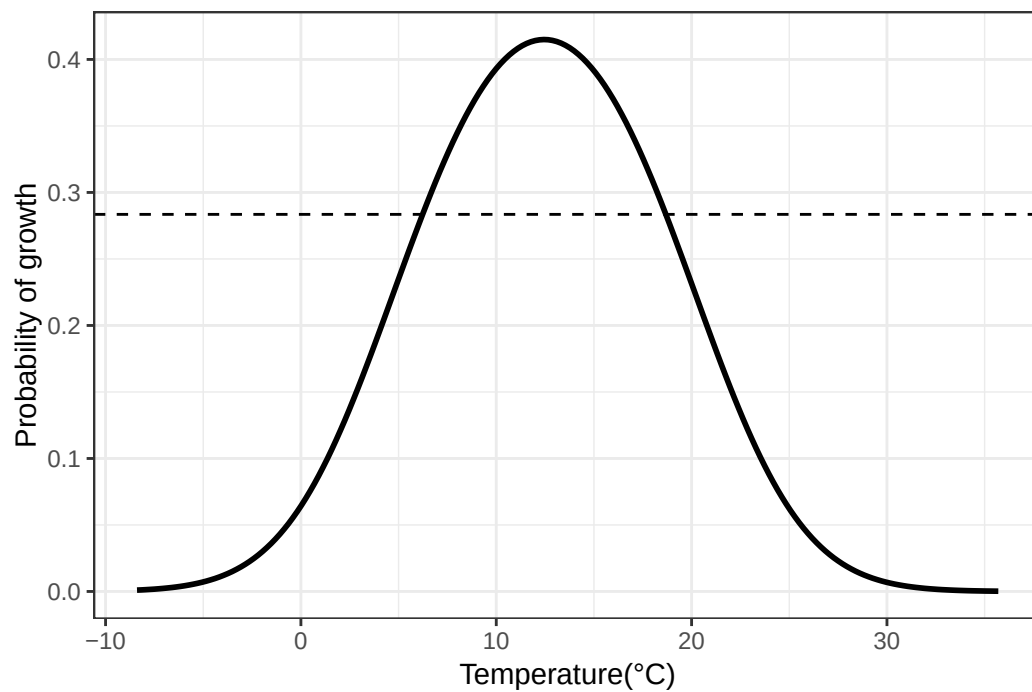
*Iris pumila*AUC = 0.6 | $R^2 = 0.04$ | Singular GLMM; 'GLM (McK-Zav R^2)'*Koeleria macrantha*AUC = 0.6 | $R^2 = 0.05$ | GLMM (Nakagawa R^2)*Jovibarba globifera*AUC = 0.53 | $R^2 = 0.01$ | GLMM (Nakagawa R^2)*Lamium amplexicaule*AUC = 0.55 | $R^2 = 0.03$ | GLMM (Nakagawa R^2)

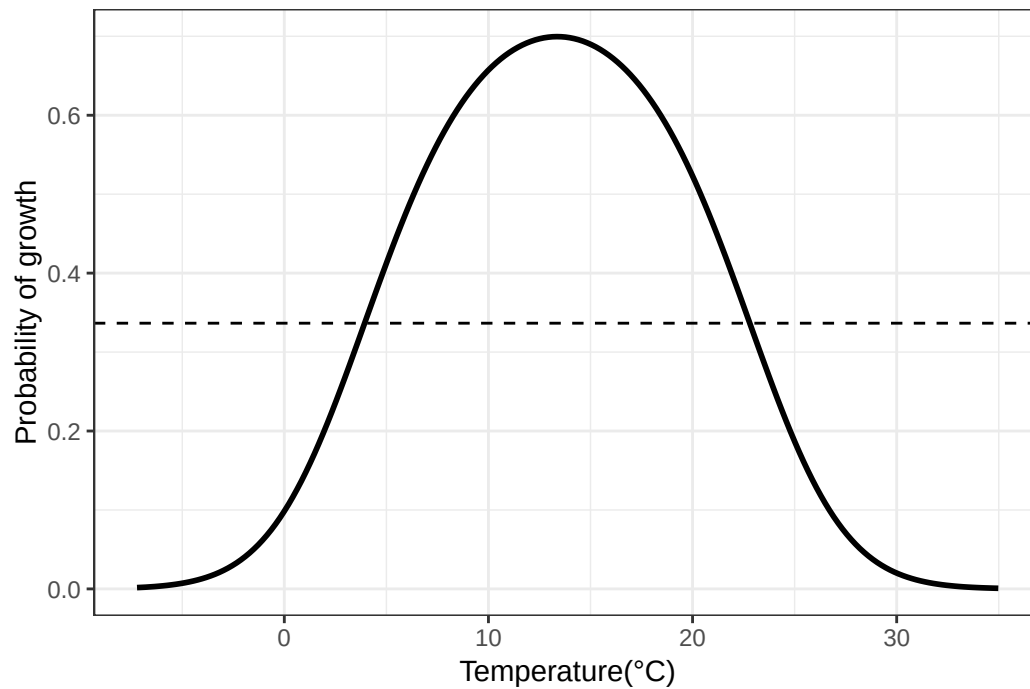
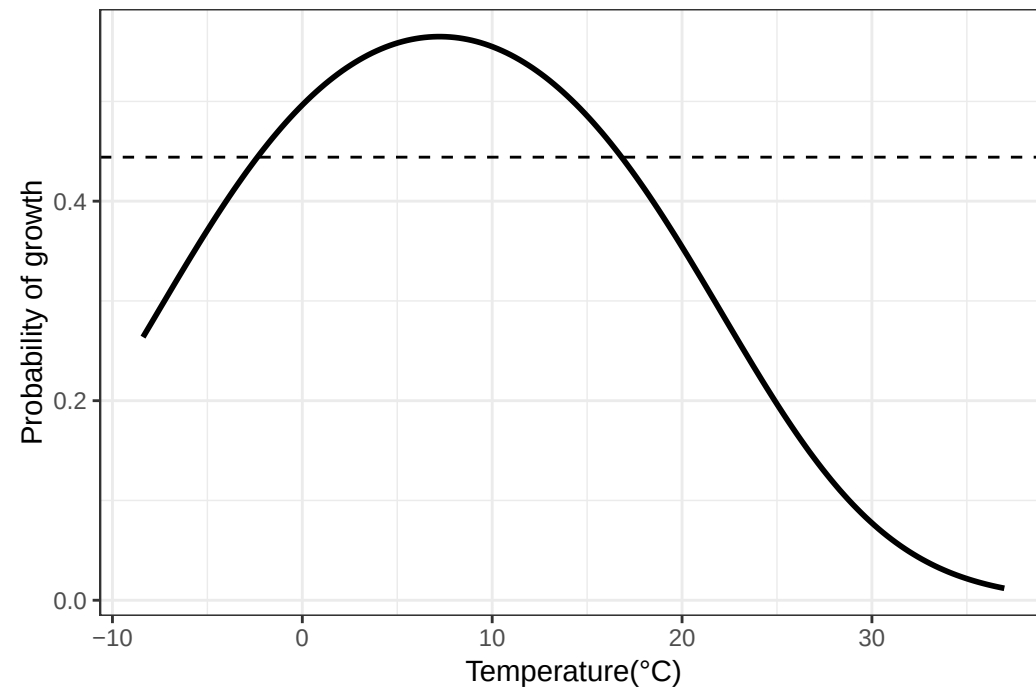
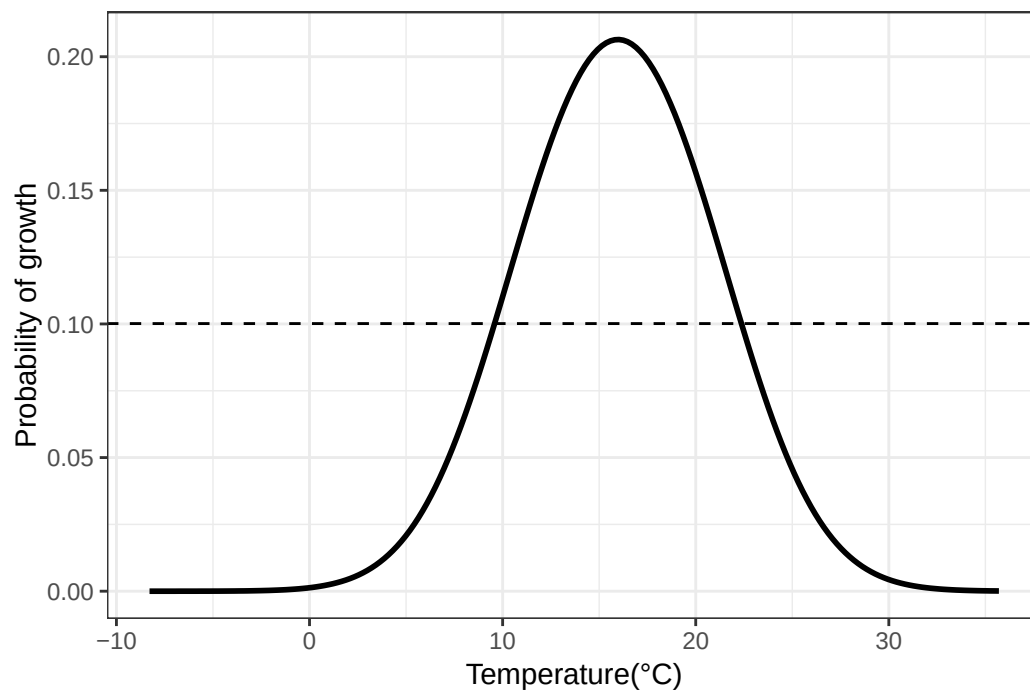
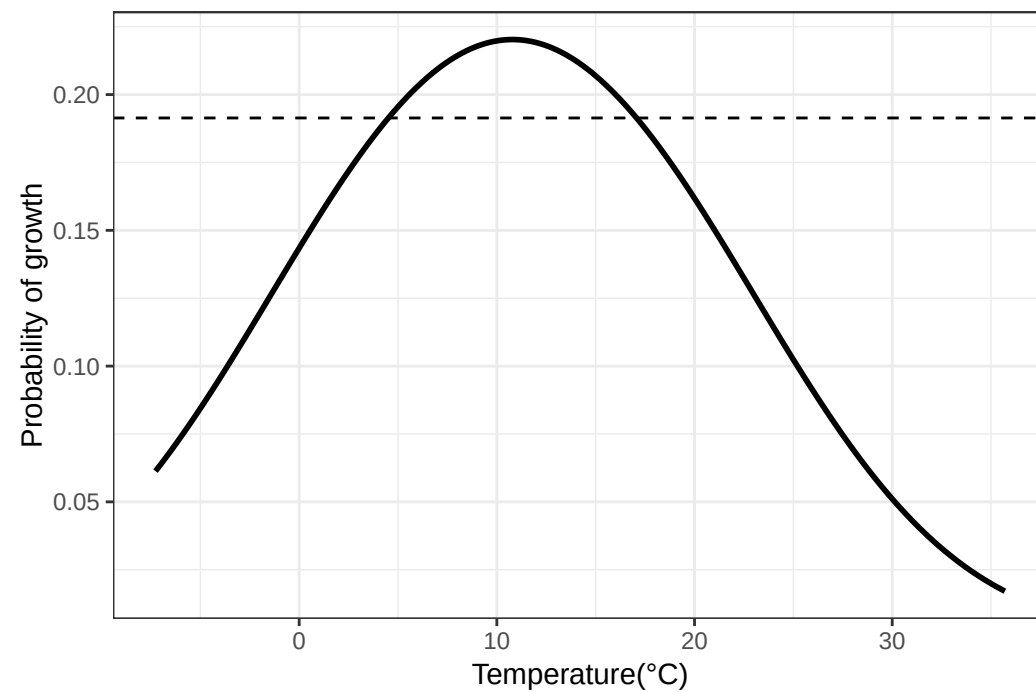
*Linaria genistifolia*AUC = 0.66 | $R^2 = 0.21$ | GLMM (Nakagawa R^2)*Medicago minima*AUC = 0.52 | $R^2 = 0$ | GLMM (Nakagawa R^2)*Medicago falcata*AUC = 0.84 | $R^2 = 0.55$ | GLMM (Nakagawa R^2)*Melica ciliata*AUC = 0.54 | $R^2 = 0$ | GLMM (Nakagawa R^2)

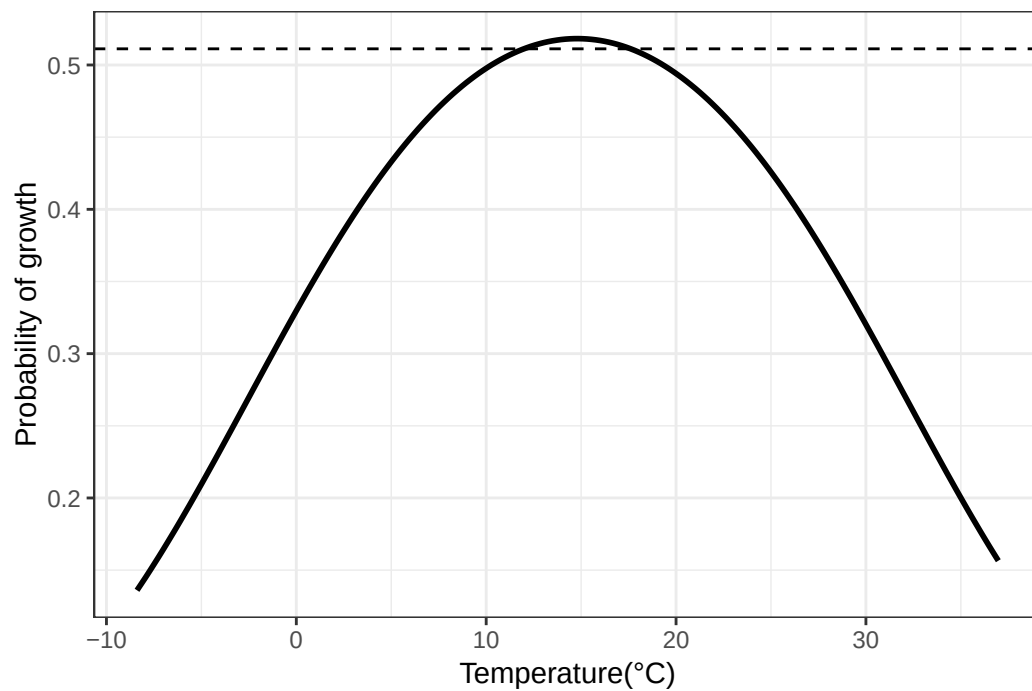
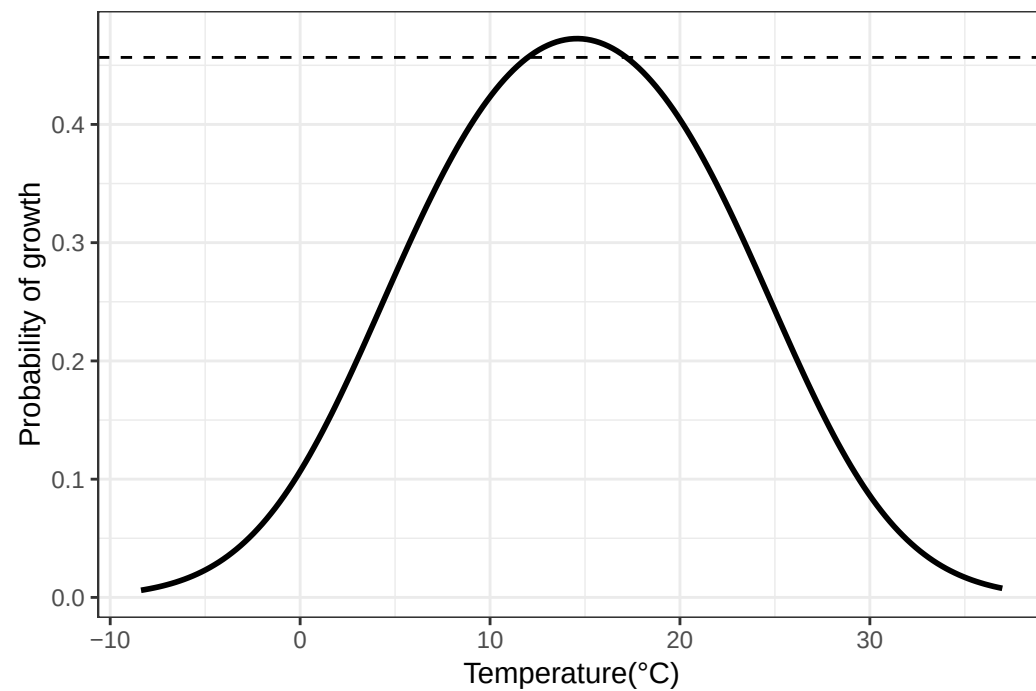
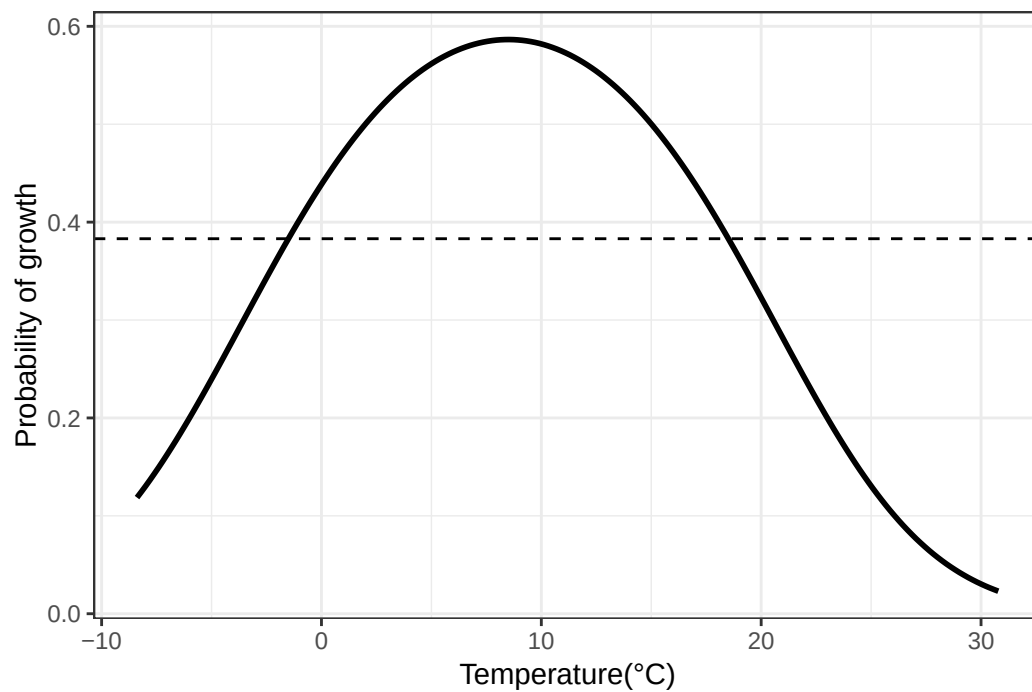
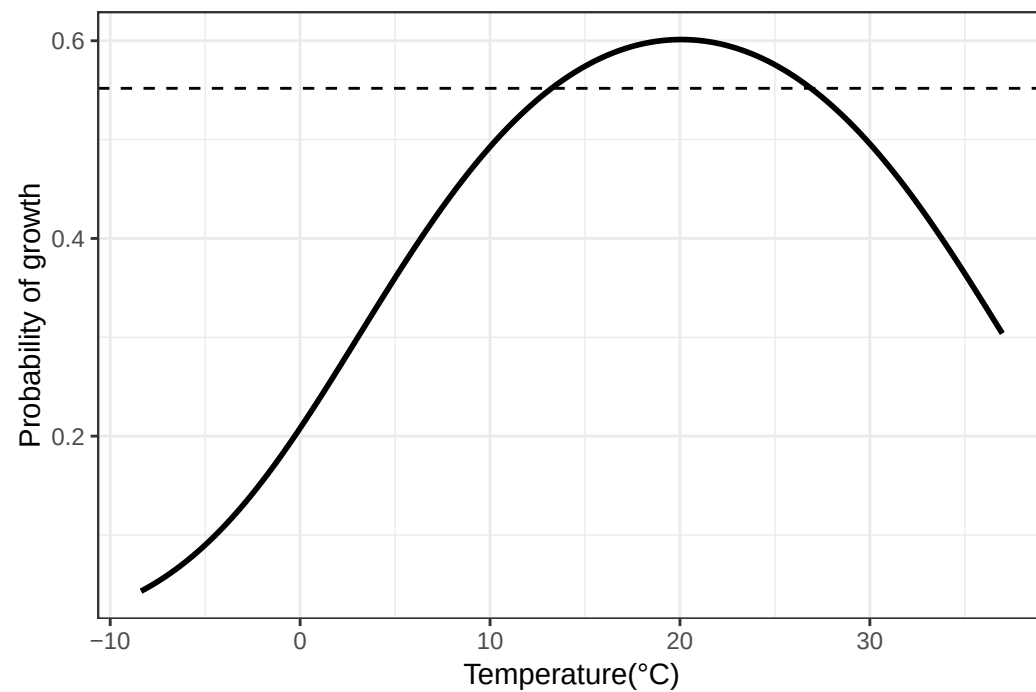
*Microthlaspi perfoliatum*AUC = 0.66 | $R^2 = 0.15$ | GLMM (Nakagawa R^2)*Minuartia setacea*AUC = 0.48 | $R^2 = 0$ | GLMM (Nakagawa R^2)*Minuartia rubra*AUC = 0.55 | $R^2 = 0.04$ | GLMM (Nakagawa R^2)*Muscari tenuiflorum*AUC = 0.64 | $R^2 = 0.1$ | GLMM (Nakagawa R^2)

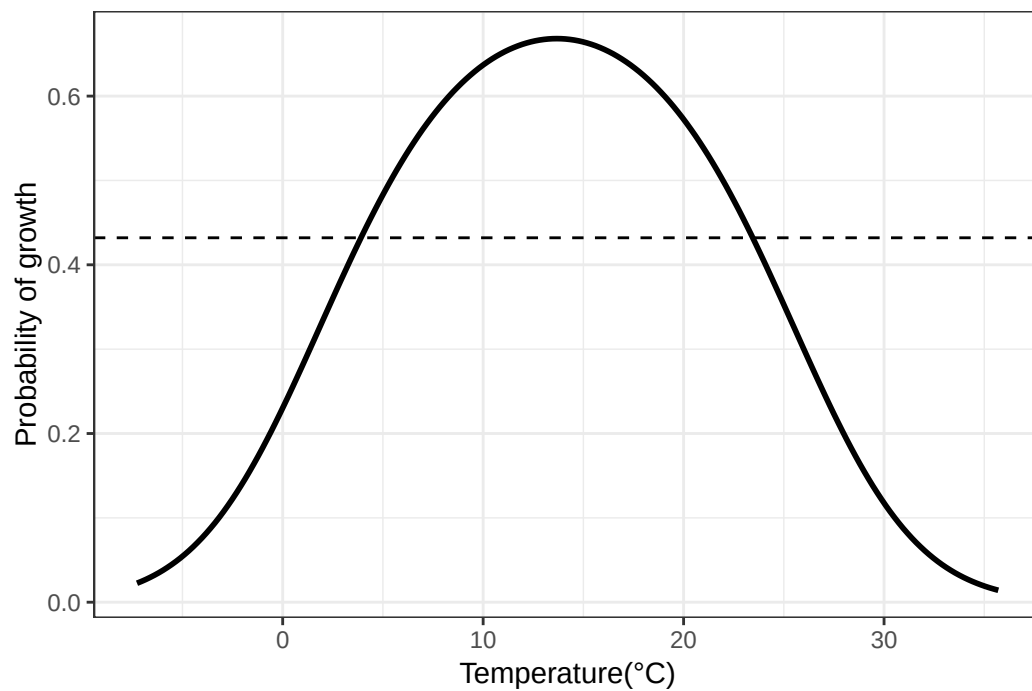
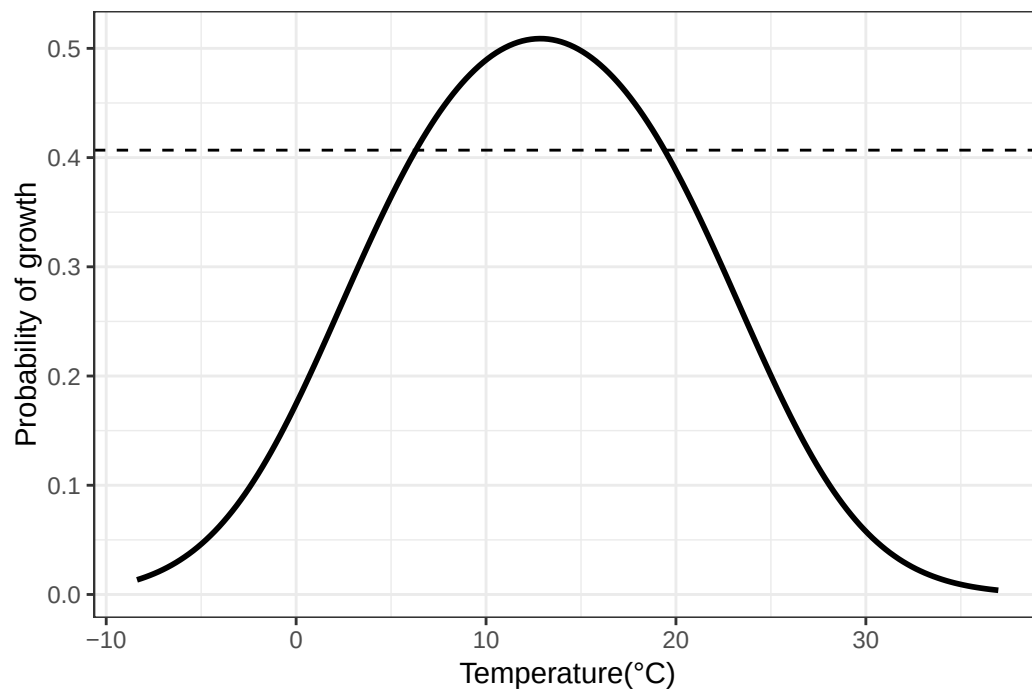
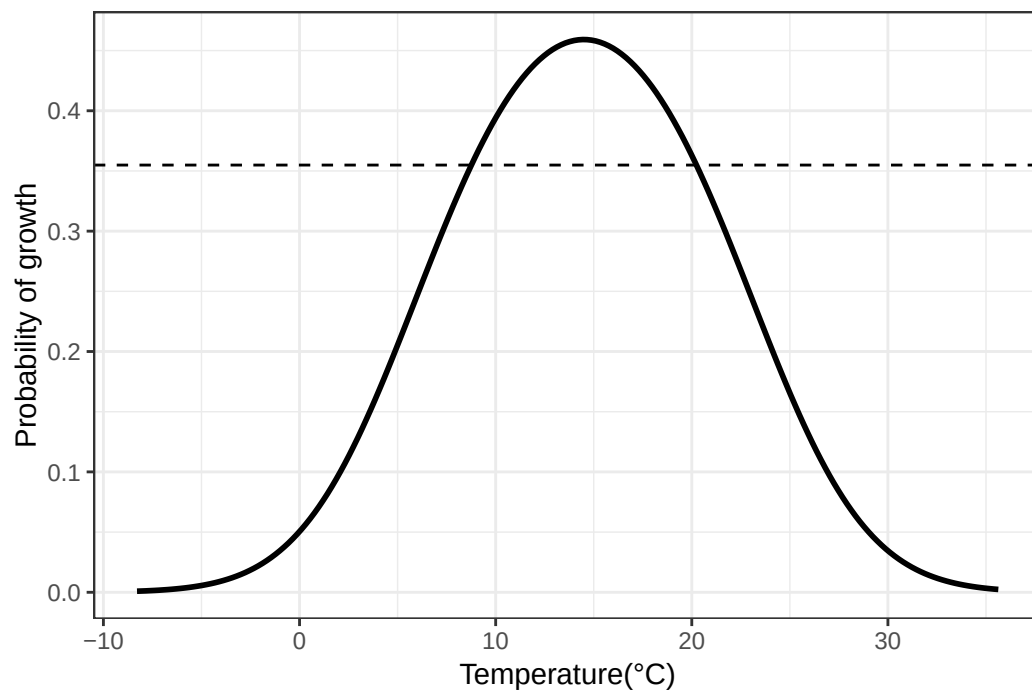
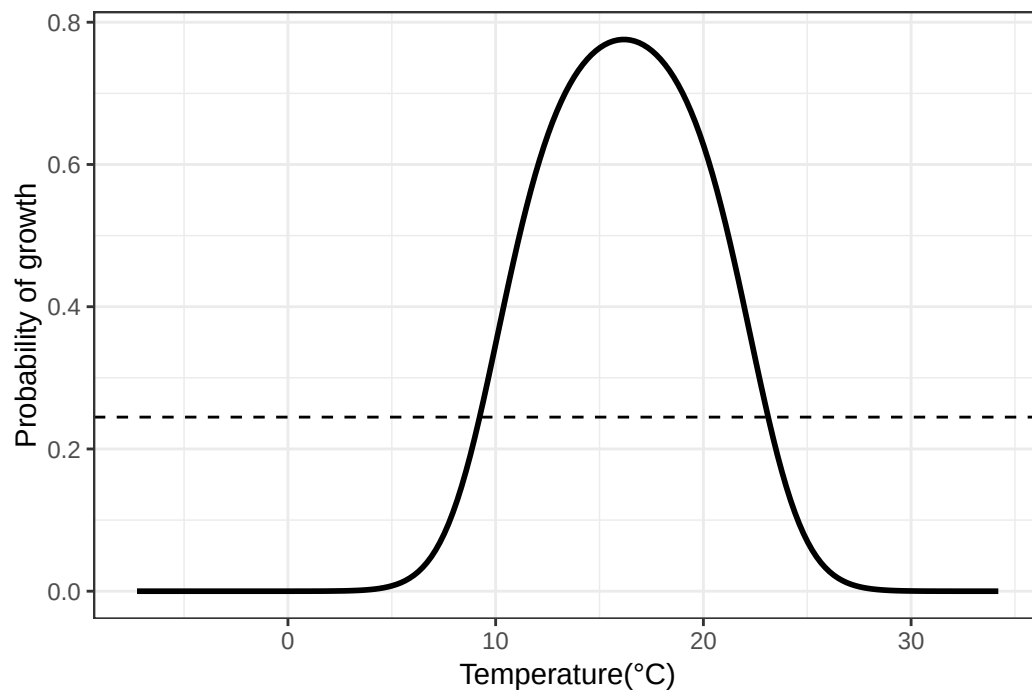
*Peucedanum cervaria*AUC = 0.64 | $R^2 = 0.13$ | GLMM (Nakagawa R^2)*Plantago media*AUC = 0.82 | $R^2 = 0.37$ | Singular GLMM; 'GLM (McK-Zav R^2)'*Phleum phleoides*AUC = 0.66 | $R^2 = 0.1$ | GLMM (Nakagawa R^2)*Poa angustifolia*AUC = 0.55 | $R^2 = 0.01$ | GLMM (Nakagawa R^2)

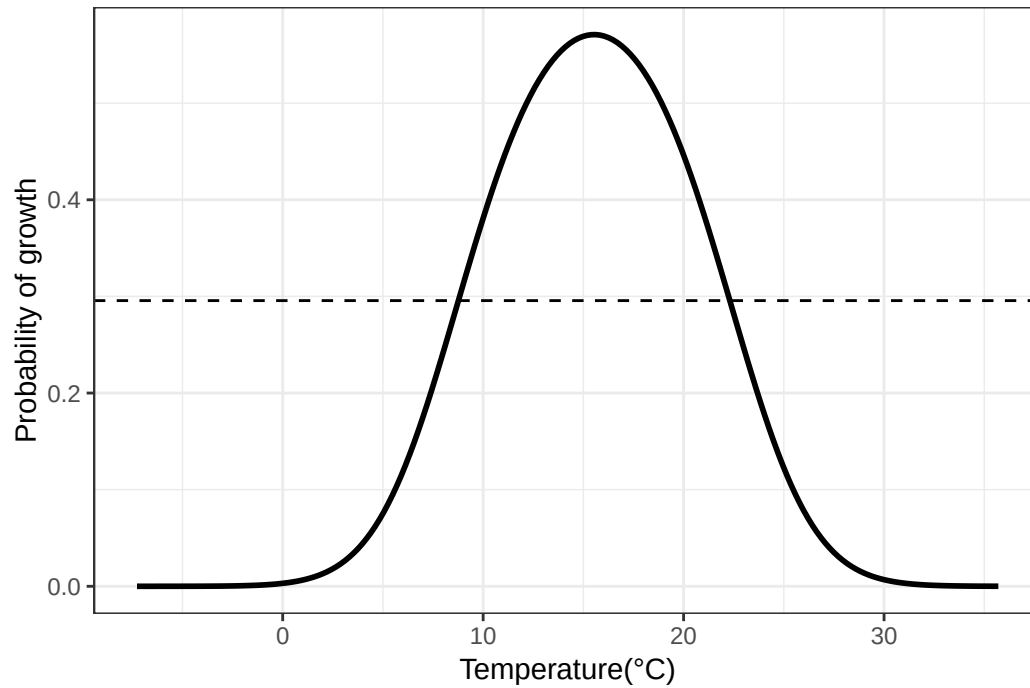
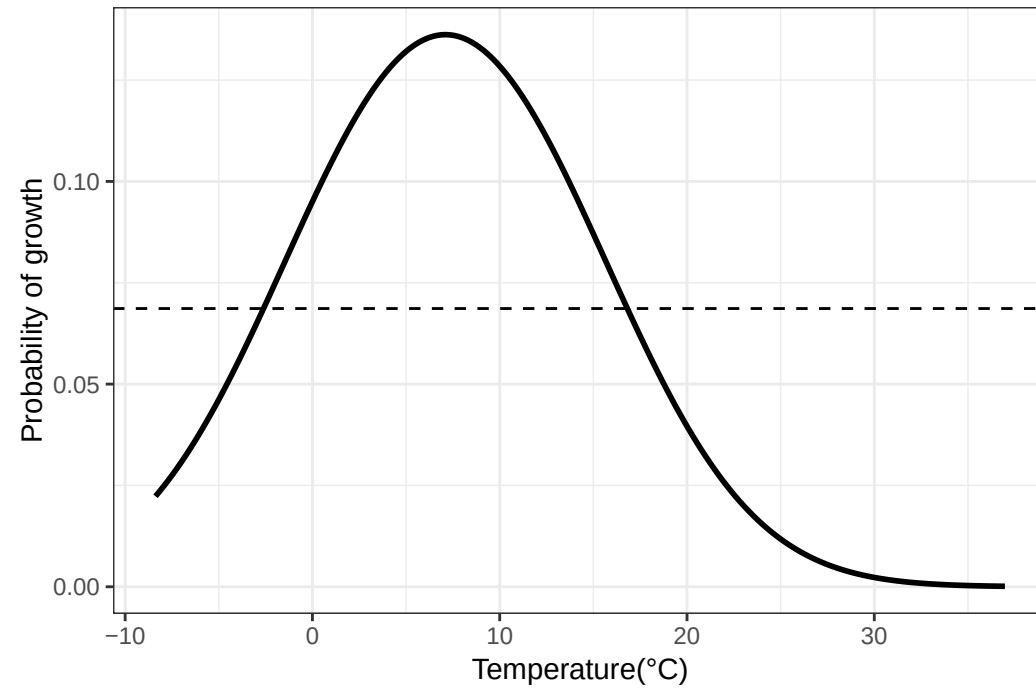
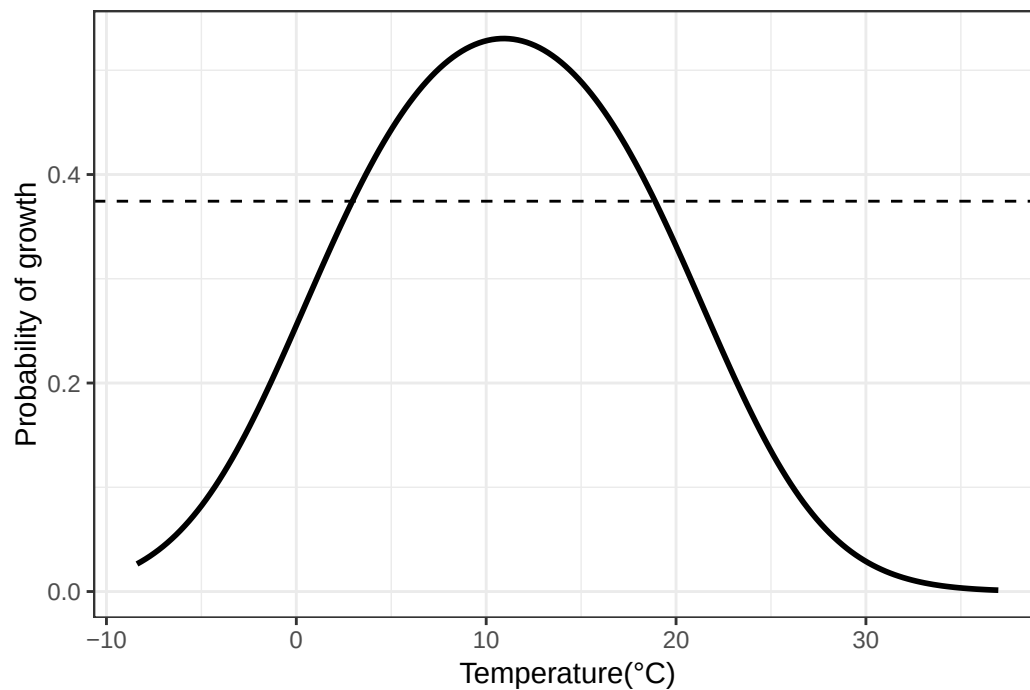
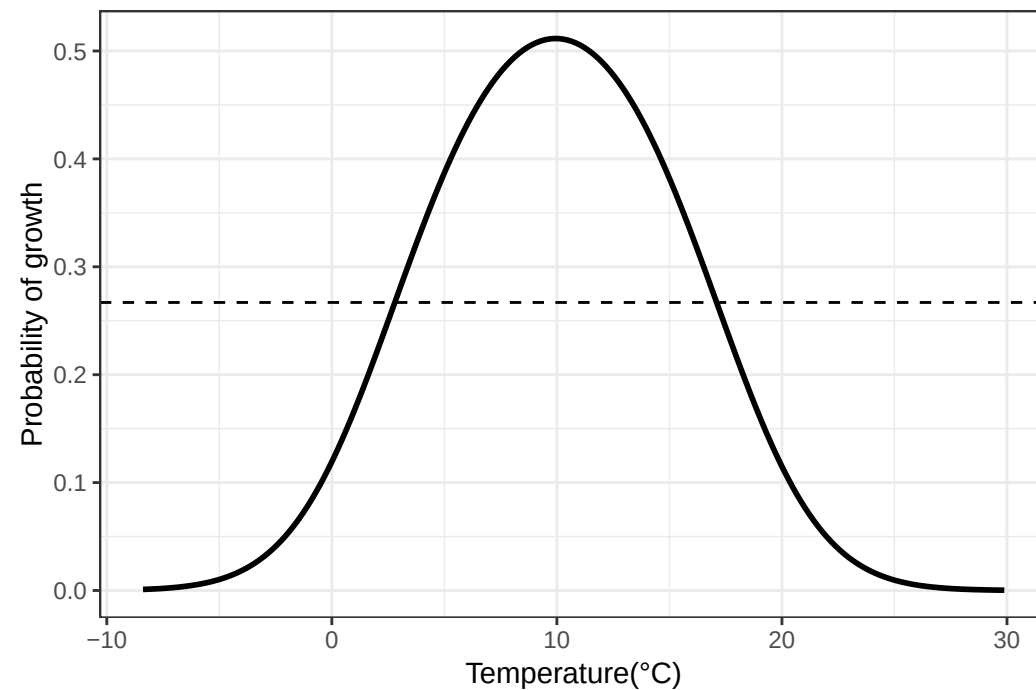
*Poa badensis*AUC = 0.7 | $R^2 = 0.19$ | GLMM (Nakagawa R^2)*Potentilla incana*AUC = 0.61 | $R^2 = 0.07$ | GLMM (Nakagawa R^2)*Poa bulbosa*AUC = 0.67 | $R^2 = 0.11$ | GLMM (Nakagawa R^2)*Reseda lutea*AUC = 0.55 | $R^2 = 0.01$ | GLMM (Nakagawa R^2)

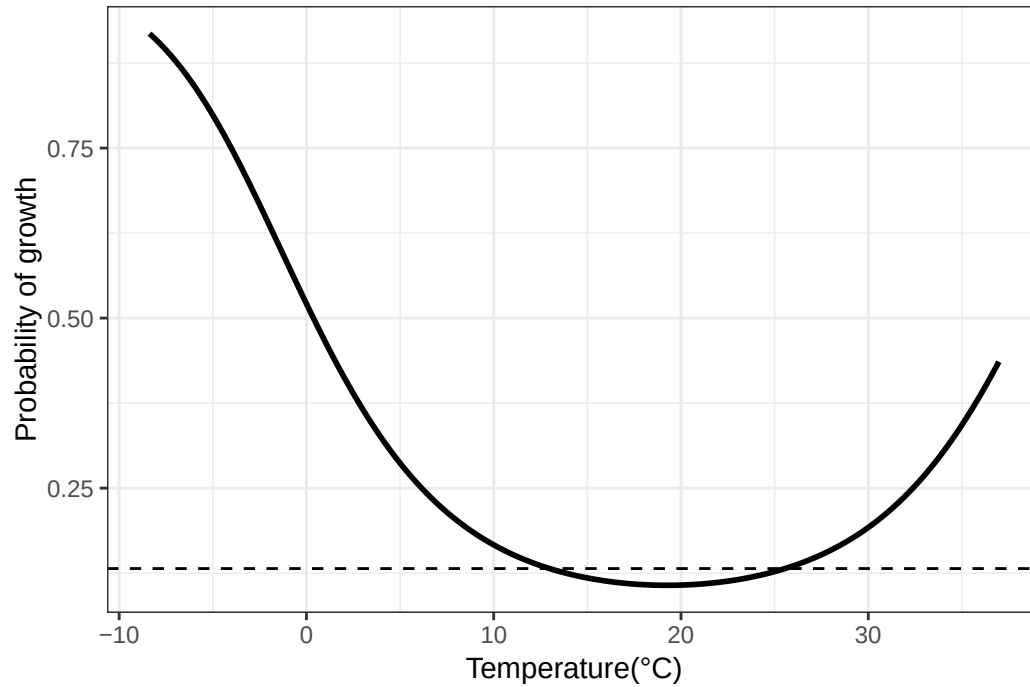
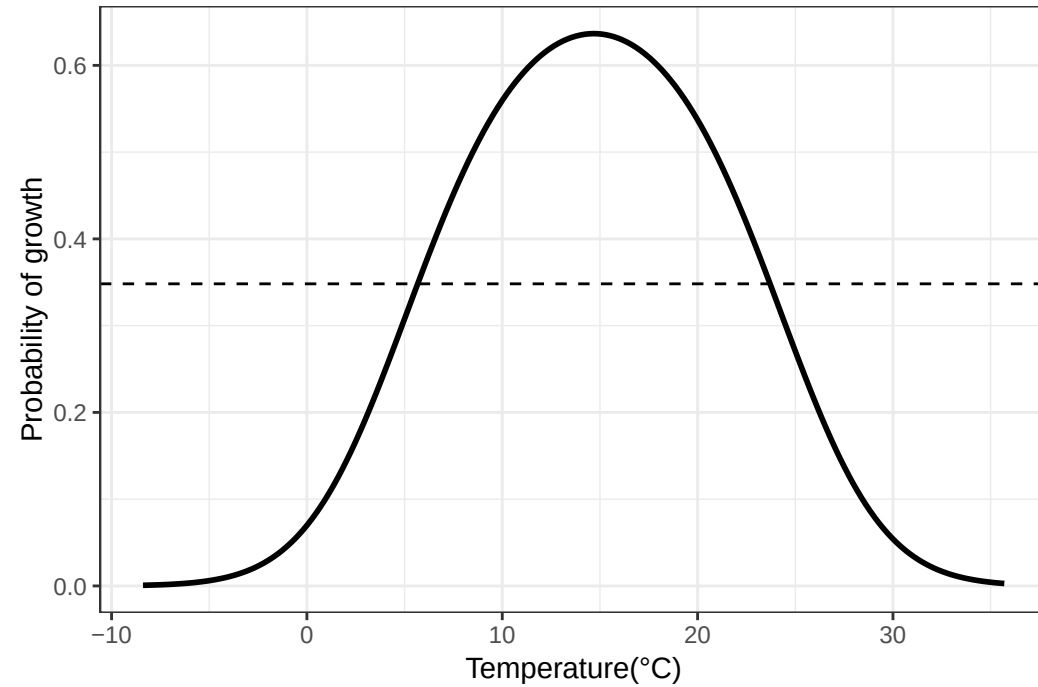
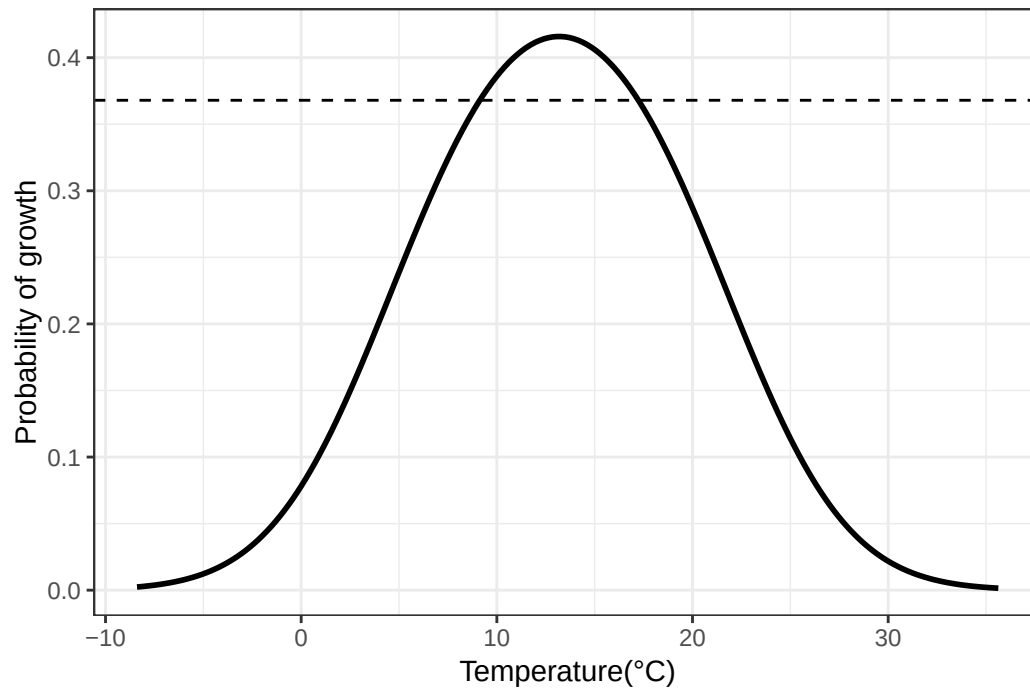
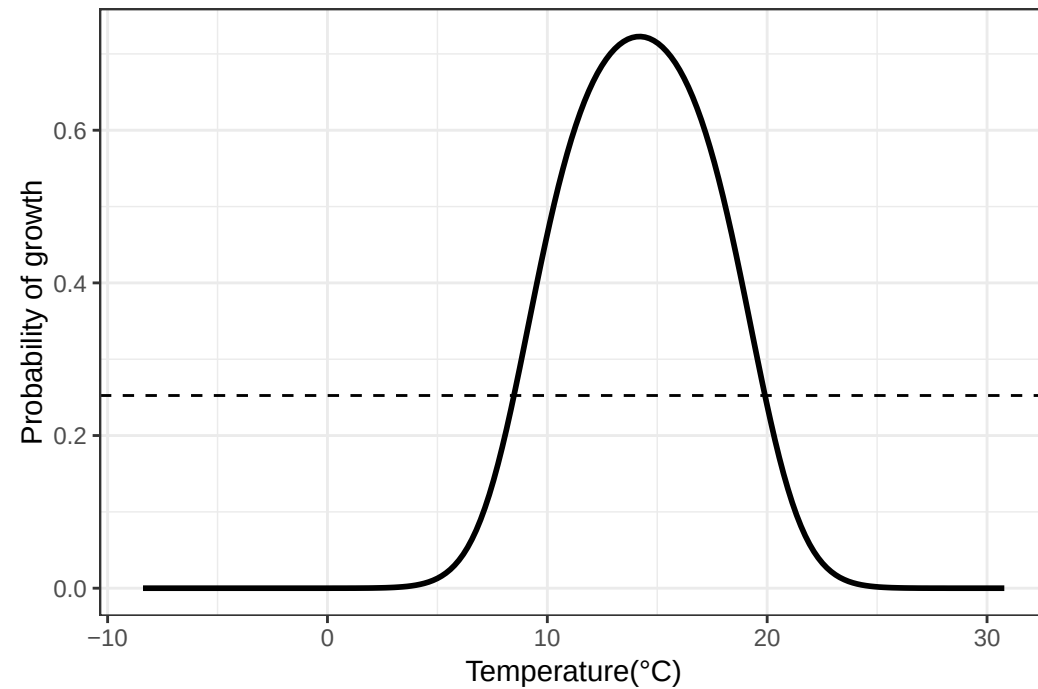
*Salvia pratensis*AUC = 0.65 | $R^2 = 0.11$ | GLMM (Nakagawa R^2)*Saxifraga tridactylites*AUC = 0.8 | $R^2 = 0.49$ | Singular GLMM; 'GLM (McK-Zav R^2)'*Sanguisorba minor*AUC = 0.6 | $R^2 = 0.03$ | GLMM (Nakagawa R^2)*Scabiosa ochroleuca*AUC = 0.66 | $R^2 = 0.1$ | GLMM (Nakagawa R^2)

*Scorzonera austriaca*AUC = 0.71 | $R^2 = 0.14$ | Singular GLMM; 'GLM (McK-Zav R^2)'*Sedum album*AUC = 0.56 | $R^2 = 0.07$ | Singular GLMM; 'GLM (McK-Zav R^2)'*Securigera varia*AUC = 0.68 | $R^2 = 0.21$ | GLMM (Nakagawa R^2)*Senecio jacobaea*AUC = 0.54 | $R^2 = 0.02$ | GLMM (Nakagawa R^2)

*Seseli osseum*AUC = 0.56 | $R^2 = 0.01$ | Singular GLMM; 'GLM (McK-Zav R^2)'*Stachys recta*AUC = 0.63 | $R^2 = 0.06$ | GLMM (Nakagawa R^2)*Sesleria caerulea*AUC = 0.56 | $R^2 = 0.04$ | Singular GLMM; 'GLM (McK-Zav R^2)'*Stipa capillata*AUC = 0.65 | $R^2 = 0.06$ | Singular GLMM; 'GLM (McK-Zav R^2)'

*Stipa pulcherrima*AUC = 0.66 | $R^2 = 0.06$ | Singular GLMM; 'GLM (McK-Zav R^2)'*Teucrium montanum*AUC = 0.61 | $R^2 = 0.05$ | Singular GLMM; 'GLM (McK-Zav R^2)'*Teucrium chamaedrys*AUC = 0.67 | $R^2 = 0.09$ | GLMM (Nakagawa R^2)*Thalictrum minus*AUC = 0.85 | $R^2 = 0.73$ | Singular GLMM; 'GLM (McK-Zav R^2)'

*Thymus pannonicus*AUC = 0.73 | $R^2 = 0.23$ | GLMM (Nakagawa R^2)*Verbascum lychnitis*AUC = 0.57 | $R^2 = 0.09$ | GLMM (Nakagawa R^2)*Thymus praecox*AUC = 0.61 | $R^2 = 0.08$ | Singular GLMM; 'GLM (McK-Zav R^2)'*Veronica chamaedrys* agg.AUC = 0.69 | $R^2 = 0.1$ | Singular GLMM; 'GLM (McK-Zav R^2)'

*Veronica praecox*AUC = 0.66 | $R^2 = 0.08$ | GLMM (Nakagawa R^2)*Veronica spicata*AUC = 0.69 | $R^2 = 0.13$ | GLMM (Nakagawa R^2)*Veronica prostrata*AUC = 0.66 | $R^2 = 0.08$ | GLMM (Nakagawa R^2)*Vincetoxicum hirundinaria*AUC = 0.83 | $R^2 = 0.75$ | Singular GLMM; 'GLM (McK-Zav R^2)'

*Viola tricolor*AUC = 0.61 | $R^2 = 0.07$ | GLMM (Nakagawa R^2)