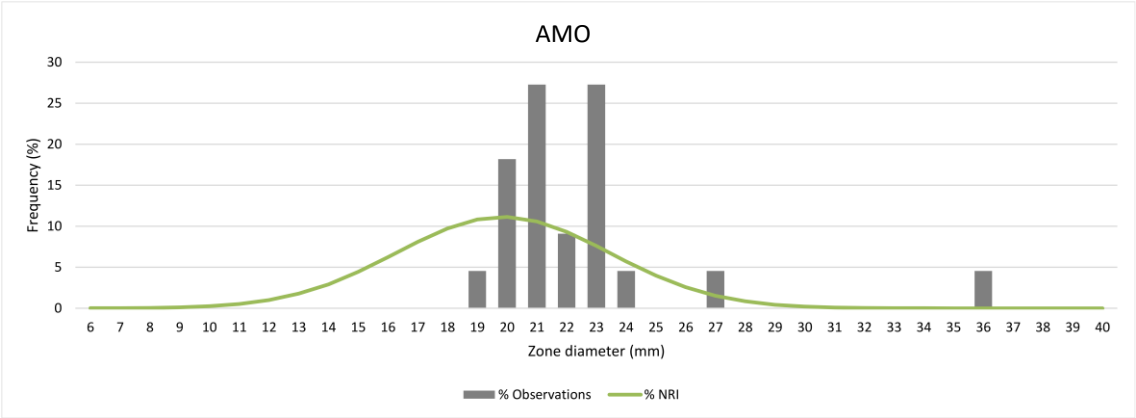
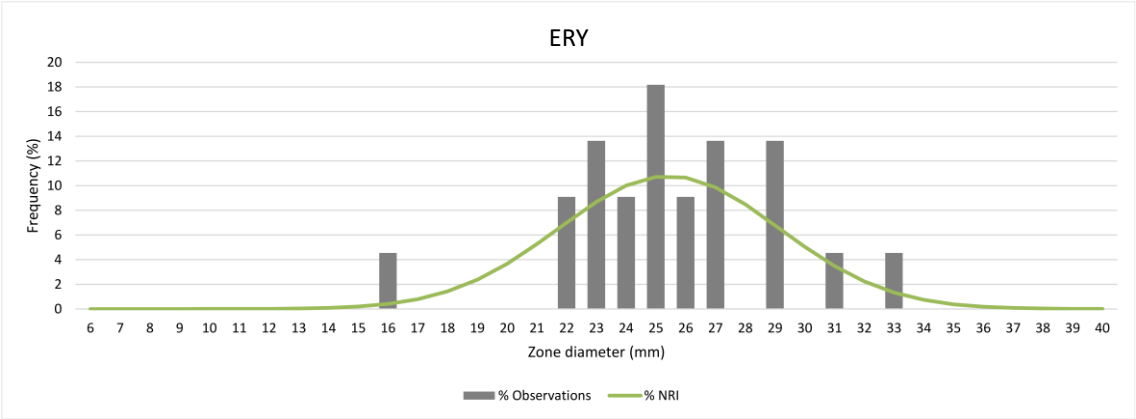
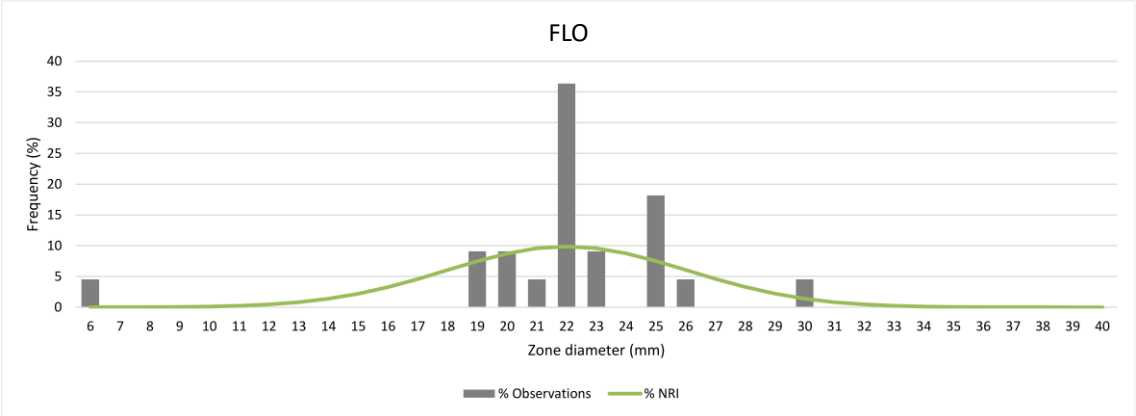
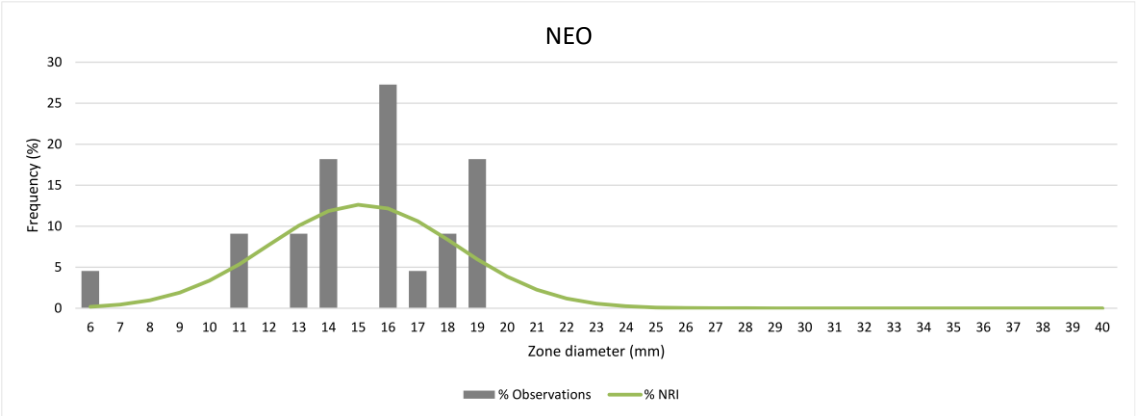
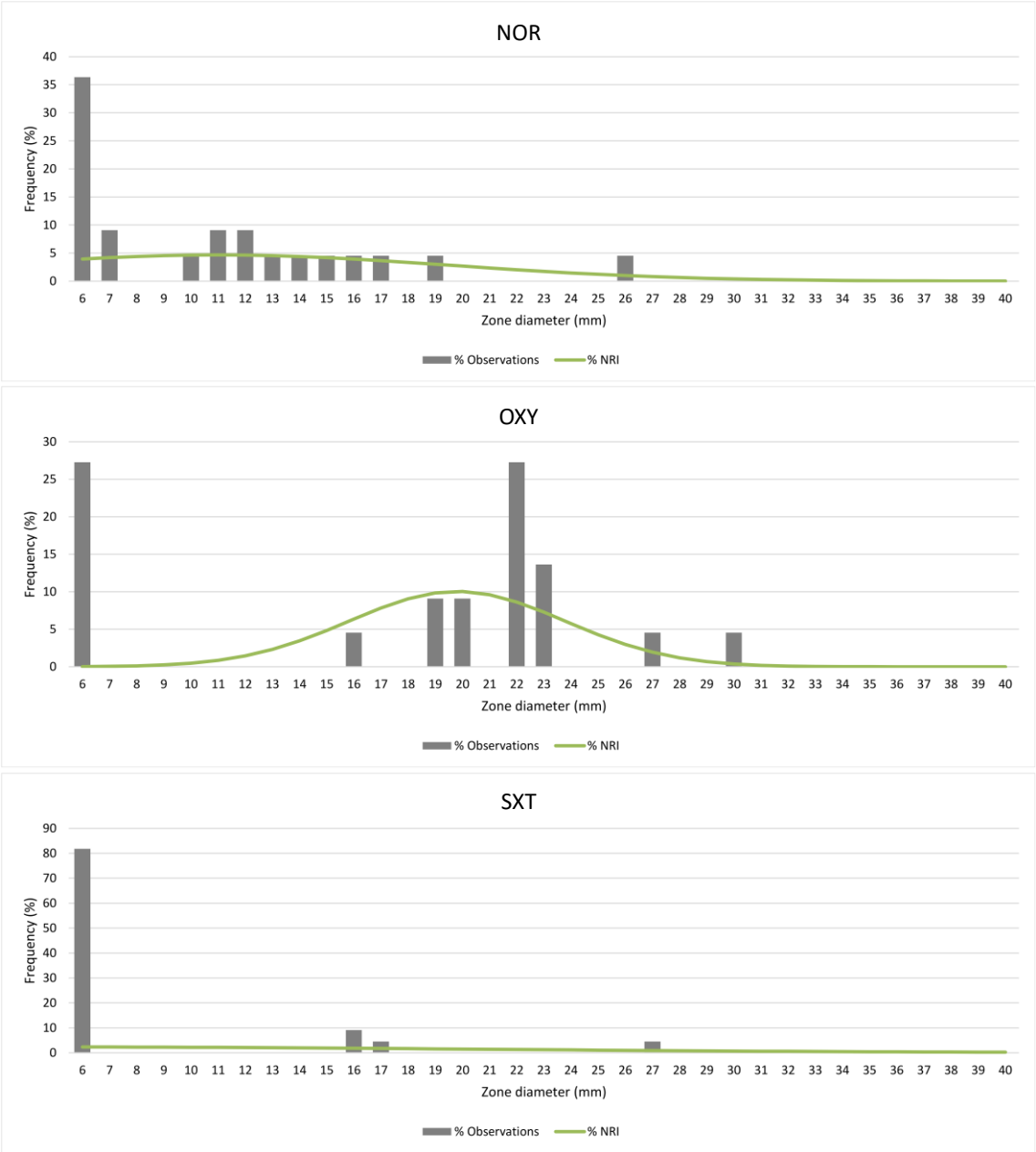

AMO
Frequency (%)
Zone diameter (mm)
% Observations
% NRI


ERY
Frequency (%)
Zone diameter (mm)
% Observations
% NRI


FLO
Frequency (%)
Zone diameter (mm)
% Observations
% NRI


NEO
Frequency (%)
Zone diameter (mm)
% Observations
% NRI



Supplementary Figure S2. Histograms of the inhibition zone for *Lactococcus garvieae* strains against amoxicillin (AMO), erythromycin (ERY), florfenicol (FLO), neomycin (NEO), norfloxacin (NOR), oxytetracycline (OXY) and trimethoprim/ sulfamethoxazole (SXT).