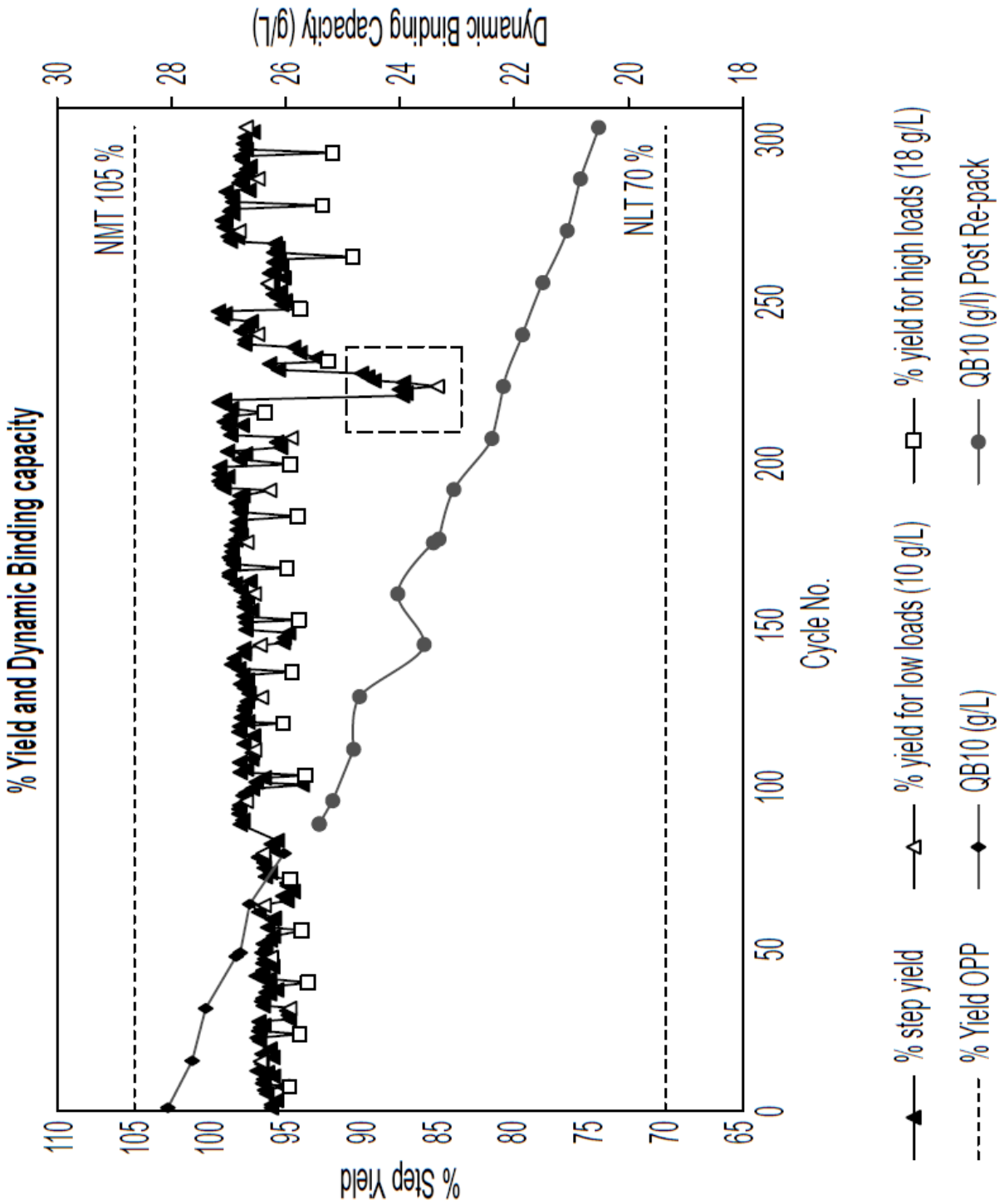

% Yield and Dynamic Binding capacity
NMT 105 %
NLT 70 %
% Step Yield
Dynamic Binding Capacity (g/L)
Cycle No.
% step yield
% yield for low loads (10 g/L)
% yield for high loads (18 g/L)
% Yield OPP
QB10 (g/L)
QB10 (g/l) Post Re-pack

FIG. 2