V′[SUBCAT ⟨ NP$_{\boxed{y}}$ ⟩,
  RELS ⟨ h1:every(x, h2, h3), h4:window(x), h6:CAUSE(y,h7), h5:open(x) ⟩,
  HCONS ⟨ h0 =$_q$ h1, h2 =$_q$ h4, h0 =$_q$ h6, h7 =$_q$ h5 ⟩]

$\boxed{2}$ NP$_{\boxed{x}}$[RELS ⟨ h1:every(x, h2, h3), h4:window(x) ⟩,
  HCONS ⟨ h0 =$_q$ h1, h2 =$_q$ h4 ⟩]

V[SUBCAT ⟨ NP$_{\boxed{y}}$, $\boxed{2}$ ⟩,
  RELS ⟨ h6:CAUSE(y,h7), h5:open(x) ⟩,
  HCONS ⟨ h0 =$_q$ h6, h7 =$_q$ h5 ⟩]

Det[RELS ⟨ h1:every(x, h2, h3) ⟩,
  HCONS ⟨ h0 =$_q$ h1, h2 =$_q$ h4 ⟩]

N[RELS ⟨ h4:window(x) ⟩,
  HCONS ⟨ ⟩]

alle
all

Fenster
windows

öffnete
opened