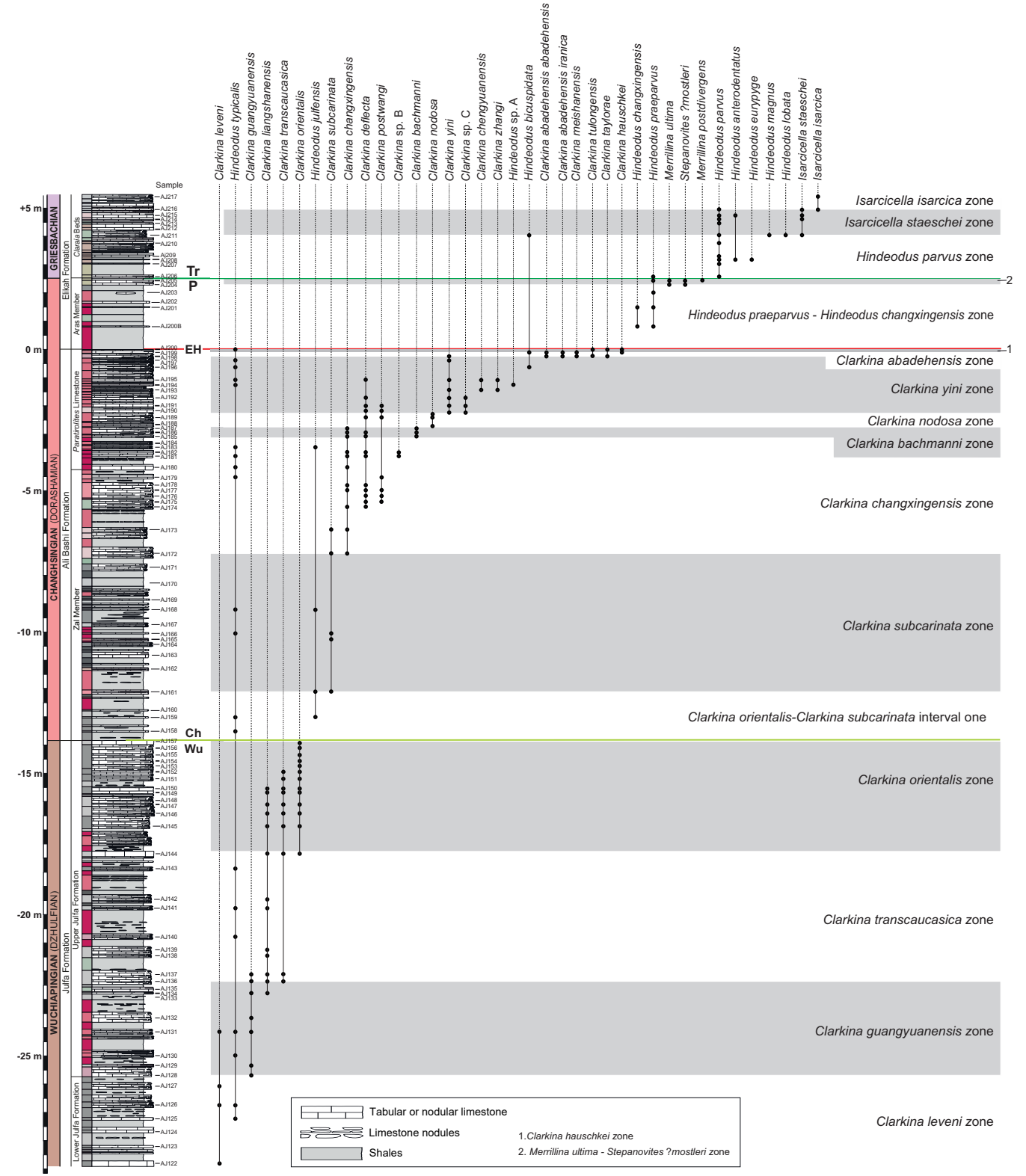
Sample
Clarkina leveni
Hindeodus typicalis
Clarkina guangyuanensis
Clarkina liangshanensis
Clarkina transcaucasica
Clarkina orientalis
Hindeodus julfensis
Clarkina subcarinata
Clarkina changxingensis
Clarkina deflecta
Clarkina postwangi
Clarkina sp. B
Clarkina bachmanni
Clarkina nodosa
Clarkina yini
Clarkina sp. C
Clarkina chengyuanensis
Clarkina zhangi
Hindeodus sp. A
Hindeodus bicuspidata
Clarkina abadehensis abadehensis
Clarkina abadehensis iranica
Clarkina meishanensis
Clarkina tulongensis
Clarkina tayforae
Clarkina hauschkei
Hindeodus changxingensis
Hindeodus praeparvus
Merrillina ultima
Stepanovites ?mostleri
Merrillina postdivergens
Hindeodus parvus
Hindeodus anterodentatus
Hindeodus eurypyge
Hindeodus magnus
Hindeodus lobata
Isarcicella staeschei
Isarcicella isarcica
+5 m
0 m
-5 m
-10 m
-15 m
-20 m
-25 m
GRIESBACHIAN
CHANGHSINGIAN (DORASHAMIAN)
WUCHIAPINGIAN (DZHULFIAN)
Elikah Formation
Claraia Beds
Aras Member
Paratirolites Limestone
Ali Bashi Formation
Zal Member
Upper Julfa Formation
Julfa Formation
Lower Julfa Formation
Tr
P
EH
Ch
Wu
Isarcicella isarcica zone
Isarcicella staeschei zone
Hindeodus parvus zone
Hindeodus praeparvus - Hindeodus changxingensis zone
Clarkina abadehensis zone
Clarkina yini zone
Clarkina nodosa zone
Clarkina bachmanni zone
Clarkina changxingensis zone
Clarkina subcarinata zone
Clarkina orientalis-Clarkina subcarinata interval one
Clarkina orientalis zone
Clarkina transcaucasica zone
Clarkina guangyuanensis zone
Clarkina leveni zone
Tabular or nodular limestone
Limestone nodules
Shales
1.Clarkina hauschkei zone
2. Merrillina ultima - Stepanovites ?mostleri zone