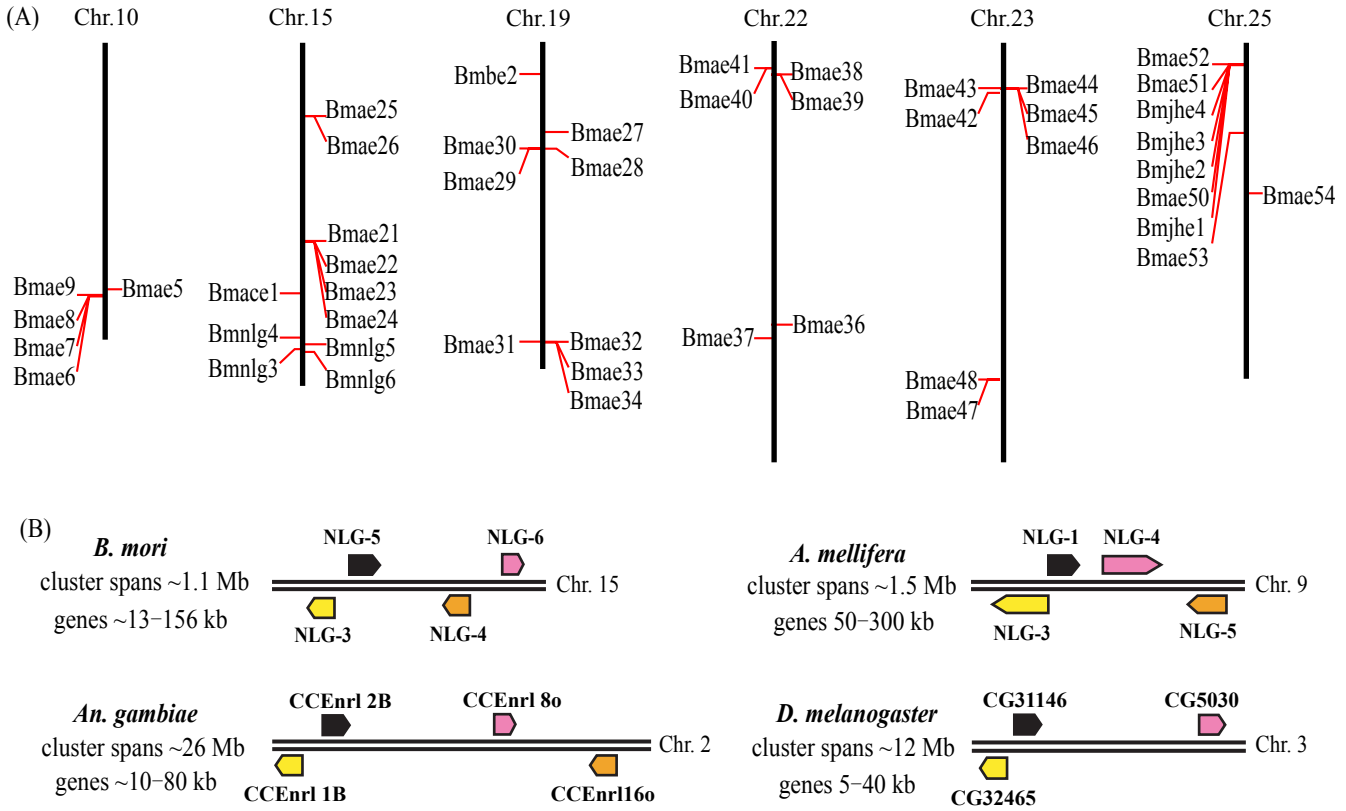
(A)
Chr.10
Chr.15
Chr.19
Chr.22
Chr.23
Chr.25
Bmae9
Bmae8
Bmae7
Bmae6
Bmae5
Bmae25
Bmae26
Bmace1
Bmae21
Bmae22
Bmae23
Bmae24
Bmnlg4
Bmnlg5
Bmnlg3
Bmnlg6
Bmbe2
Bmae30
Bmae29
Bmae27
Bmae28
Bmae31
Bmae32
Bmae33
Bmae34
Bmae41
Bmae40
Bmae38
Bmae39
Bmae37
Bmae36
Bmae43
Bmae42
Bmae44
Bmae45
Bmae46
Bmae48
Bmae47
Bmae52
Bmae51
Bmjhe4
Bmjhe3
Bmjhe2
Bmae50
Bmjhe1
Bmae53
Bmae54
(B)
B. mori
cluster spans ~1.1 Mb
genes ~13−156 kb
NLG-5
NLG-6
Chr. 15
NLG-3
NLG-4
A. mellifera
cluster spans ~1.5 Mb
genes 50−300 kb
NLG-1
NLG-4
Chr. 9
NLG-3
NLG-5
An. gambiae
cluster spans ~26 Mb
genes ~10−80 kb
CCEnrl 2B
CCEnrl 8o
Chr. 2
CCEnrl 1B
CCEnrl16o
D. melanogaster
cluster spans ~12 Mb
genes 5−40 kb
CG31146
CG5030
Chr. 3
CG32465