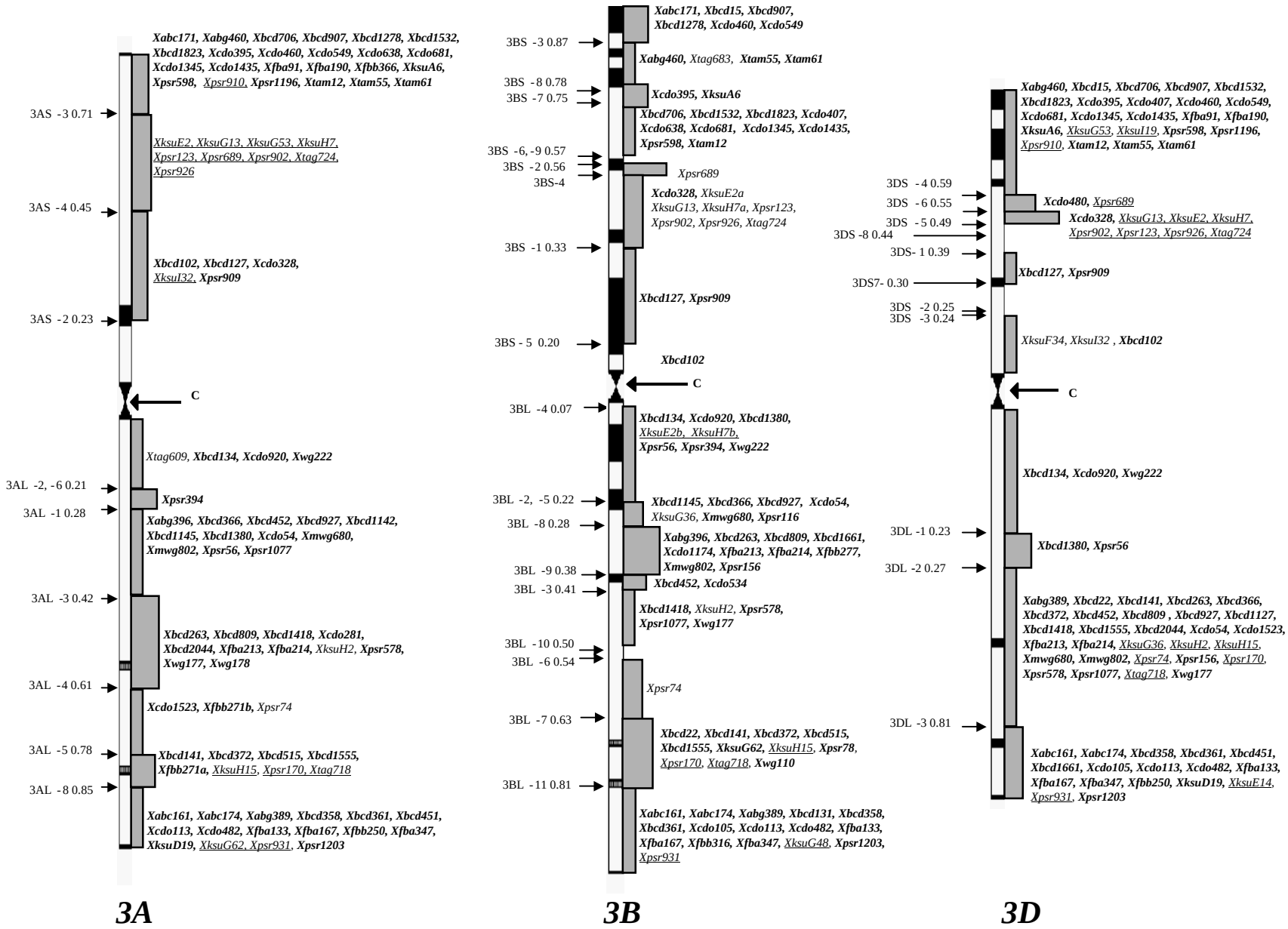
Xabc171, Xabg460, Xbcd706, Xbcd907, Xbcd1278, Xbcd1532, Xbcd1823, Xcdo395, Xcdo460, Xcdo549, Xcdo638, Xcdo681, Xcdo1345, Xcdo1435, Xfba91, Xfba190, Xfbb366, XksuA6, Xpsr598, Xpsr910, Xpsr1196, Xtam12, Xtam55, Xtam61
3AS -3 0.71
XksuE2, XksuG13, XksuG53, XksuH7, Xpsr123, Xpsr689, Xpsr902, Xtag724, Xpsr926
3AS -4 0.45
Xbcd102, Xbcd127, Xcdo328, XksuI32, Xpsr909
3AS -2 0.23
C
Xtag609, Xbcd134, Xcdo920, Xwg222
3AL -2, -6 0.21
Xpsr394
3AL -1 0.28
Xabg396, Xbcd366, Xbcd452, Xbcd927, Xbcd1142, Xbcd1145, Xbcd1380, Xcdo54, Xmwg680, Xmwg802, Xpsr56, Xpsr1077
3AL -3 0.42
Xbcd263, Xbcd809, Xbcd1418, Xcdo281, Xbcd2044, Xfba213, Xfba214, XksuH2, Xpsr578, Xwg177, Xwg178
3AL -4 0.61
Xcdo1523, Xfbb271b, Xpsr74
3AL -5 0.78
Xbcd141, Xbcd372, Xbcd515, Xbcd1555, Xfbb271a, XksuH15, Xpsr170, Xtag718
3AL -8 0.85
Xabc161, Xabc174, Xabg389, Xbcd358, Xbcd361, Xbcd451, Xcdo113, Xcdo482, Xfba133, Xfba167, Xfbb250, Xfba347, XksuD19, XksuG62, Xpsr931, Xpsr1203
3A
Xabc171, Xbcd15, Xbcd907, Xbcd1278, Xcdo460, Xcdo549
3BS -3 0.87
Xabg460, Xtag683, Xtam55, Xtam61
3BS -8 0.78
3BS -7 0.75
Xcdo395, XksuA6
Xbcd706, Xbcd1532, Xbcd1823, Xcdo407, Xcdo638, Xcdo681, Xcdo1345, Xcdo1435, Xpsr598, Xtam12
3BS -6, -9 0.57
3BS -2 0.56
3BS-4
Xpsr689
Xcdo328, XksuE2a XksuG13, XksuH7a, Xpsr123, Xpsr902, Xpsr926, Xtag724
3BS -1 0.33
Xbcd127, Xpsr909
3BS - 5 0.20
Xbcd102
C
3BL -4 0.07
Xbcd134, Xcdo920, Xbcd1380, XksuE2b, XksuH7b, Xpsr56, Xpsr394, Xwg222
3BL -2, -5 0.22
Xbcd1145, Xbcd366, Xbcd927, Xcdo54, XksuG36, Xmwg680, Xpsr116
3BL -8 0.28
Xabg396, Xbcd263, Xbcd809, Xbcd1661, Xcdo1174, Xfba213, Xfba214, Xfbb277, Xmwg802, Xpsr156
3BL -9 0.38
3BL -3 0.41
Xbcd452, Xcdo534
Xbcd1418, XksuH2, Xpsr578, Xpsr1077, Xwg177
3BL -10 0.50
3BL -6 0.54
Xpsr74
3BL -7 0.63
Xbcd22, Xbcd141, Xbcd372, Xbcd515, Xbcd1555, XksuG62, XksuH15, Xpsr78, Xpsr170, Xtag718, Xwg110
3BL -11 0.81
Xabc161, Xabc174, Xabg389, Xbcd131, Xbcd358, Xbcd361, Xcdo105, Xcdo113, Xcdo482, Xfba133, Xfba167, Xfbb316, Xfba347, XksuG48, Xpsr1203, Xpsr931
3B
Xabg460, Xbcd15, Xbcd706, Xbcd907, Xbcd1532, Xbcd1823, Xcdo395, Xcdo407, Xcdo460, Xcdo549, Xcdo681, Xcdo1345, Xcdo1435, Xfba91, Xfba190, XksuA6, XksuG53, XksuI19, Xpsr598, Xpsr1196, Xpsr910, Xtam12, Xtam55, Xtam61
3DS -4 0.59
3DS -6 0.55
Xcdo480, Xpsr689
3DS -5 0.49
Xcdo328, XksuG13, XksuE2, XksuH7, Xpsr902, Xpsr123, Xpsr926, Xtag724
3DS -8 0.44
3DS- 1 0.39
Xbcd127, Xpsr909
3DS7- 0.30
3DS -2 0.25
3DS -3 0.24
XksuF34, XksuI32 , Xbcd102
C
Xbcd134, Xcdo920, Xwg222
3DL -1 0.23
Xbcd1380, Xpsr56
3DL -2 0.27
Xabg389, Xbcd22, Xbcd141, Xbcd263, Xbcd366, Xbcd372, Xbcd452, Xbcd809 , Xbcd927, Xbcd1127, Xbcd1418, Xbcd1555, Xbcd2044, Xcdo54, Xcdo1523, Xfba213, Xfba214, XksuG36, XksuH2, XksuH15, Xmwg680, Xmwg802, Xpsr74, Xpsr156, Xpsr170, Xpsr578, Xpsr1077, Xtag718, Xwg177
3DL -3 0.81
Xabc161, Xabc174, Xbcd358, Xbcd361, Xbcd451, Xbcd1661, Xcdo105, Xcdo113, Xcdo482, Xfba133, Xfba167, Xfba347, Xfbb250, XksuD19, XksuE14, Xpsr931, Xpsr1203
3D