CaM

peptides

residue 1, PCPs: 6, PSPs: 8

CaM

PCP ● SR1 ● SR2

peptides

0   50   100   150
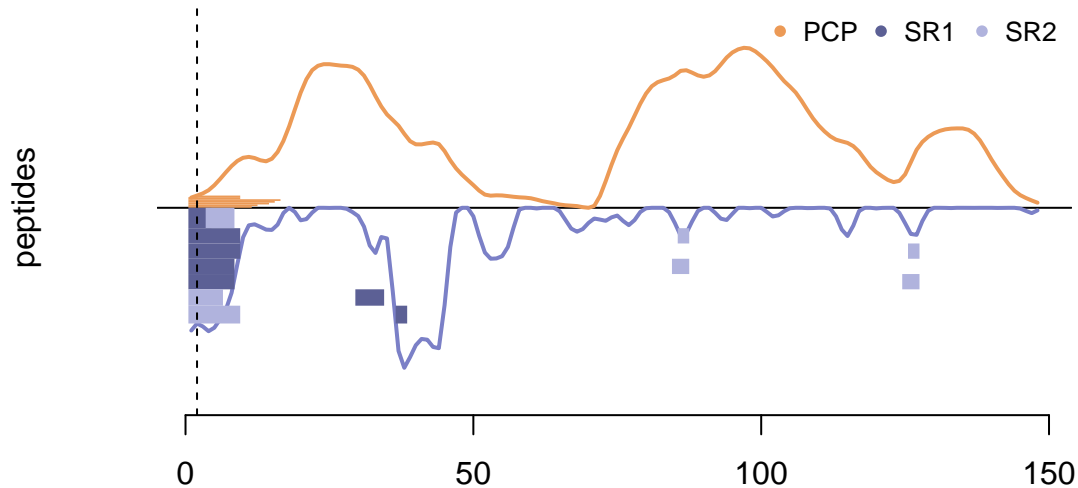
residue 2, PCPs: 7, PSPs: 7

CaM

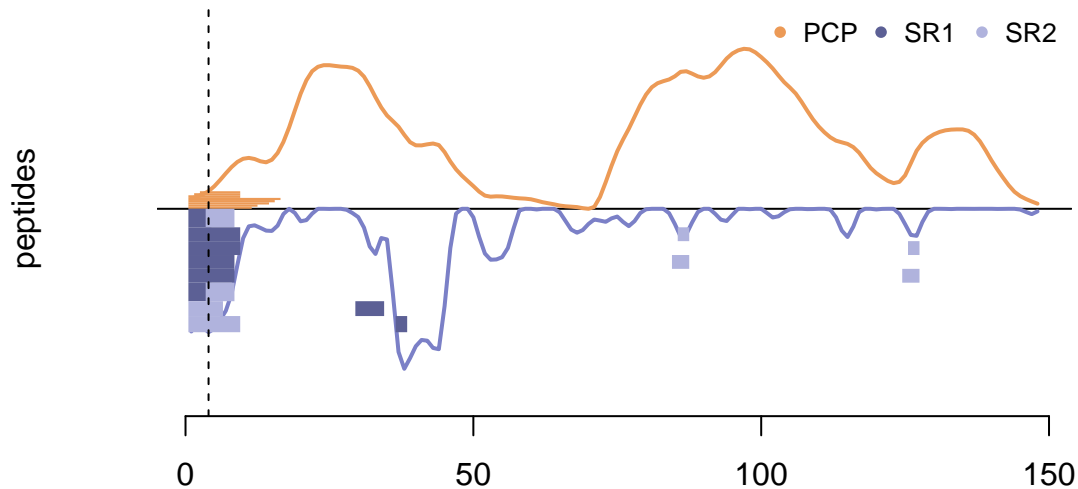residue 3, PCPs: 8, PSPs: 7

CaM

peptides

residue 4, PCPs: 8, PSPs: 8
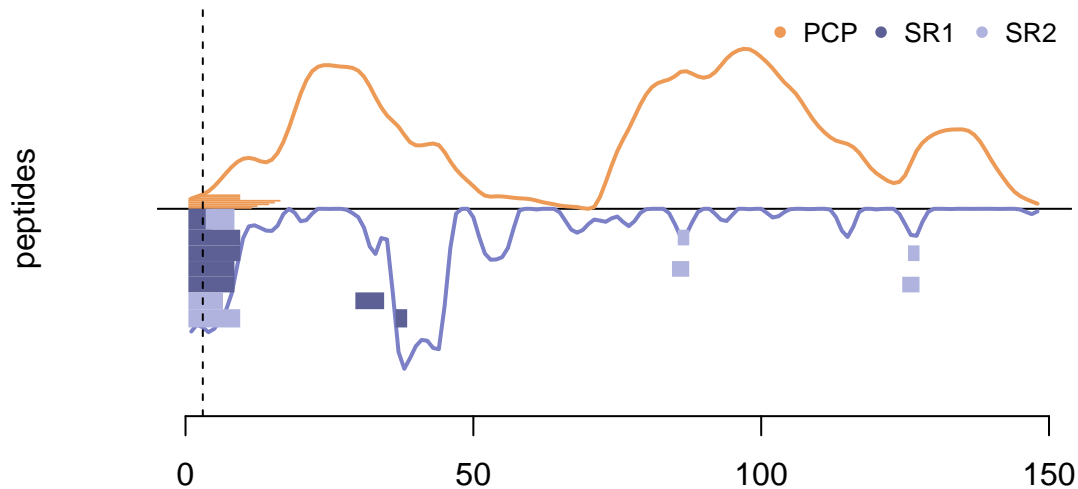
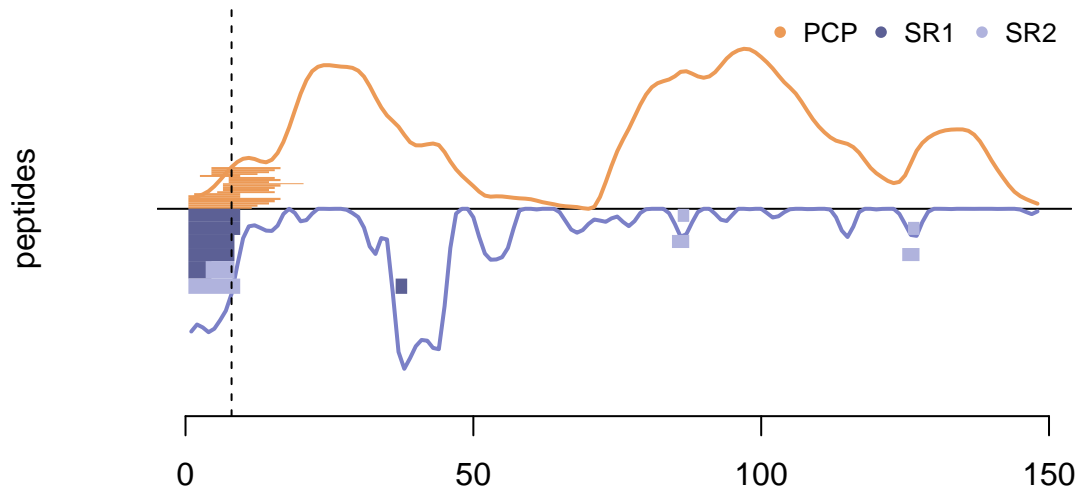**CaM**
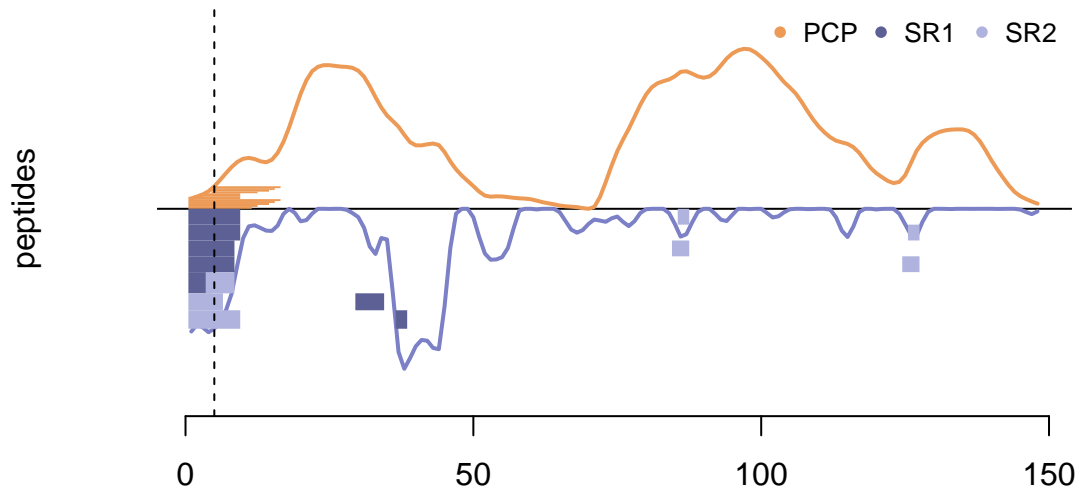
residue 5, PCPs: 12, PSPs: 7

CaM
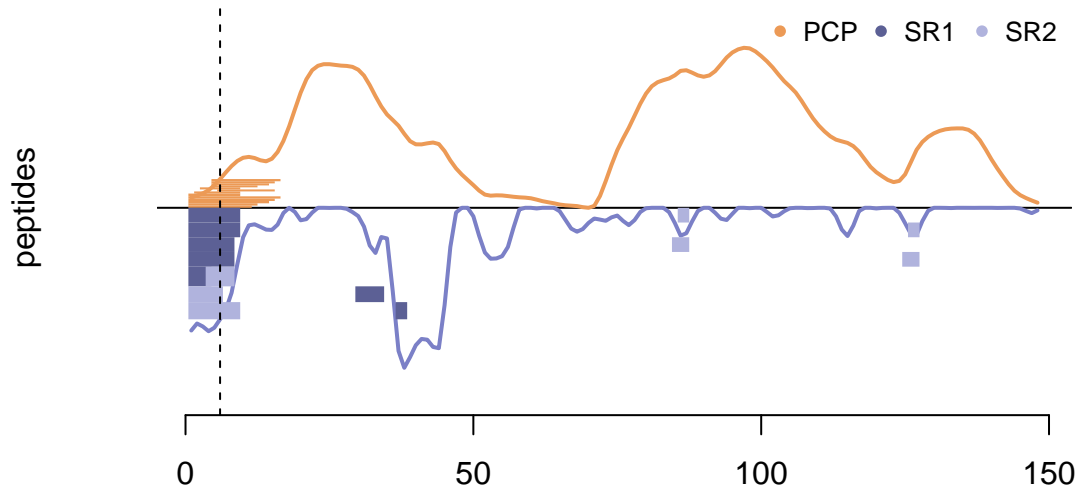
peptides

residue 6, PCPs: 13, PSPs: 7

CaM

peptides

residue 7, PCPs: 17, PSPs: 6

CaM
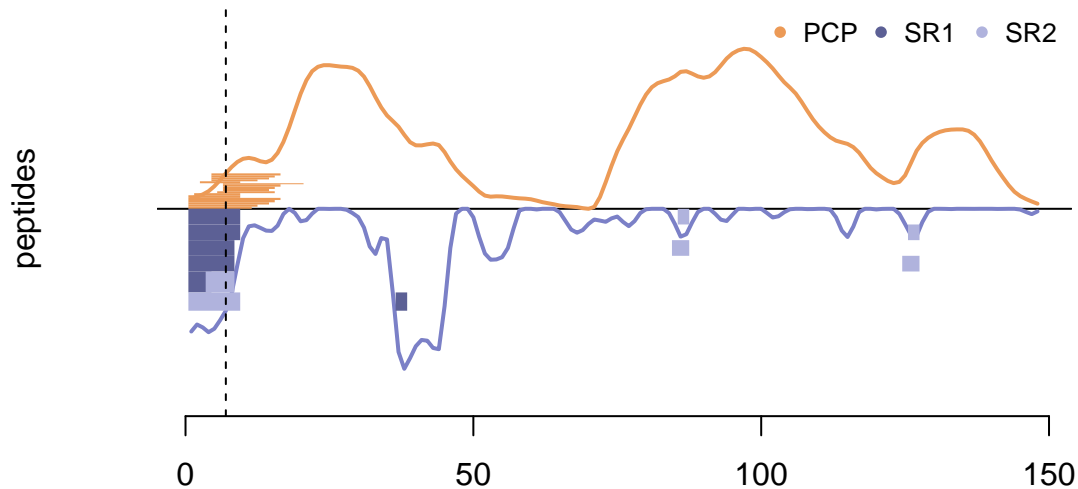
peptides

PCP ● SR1 ● SR2

residue 8, PCPs: 20, PSPs: 6

CaM
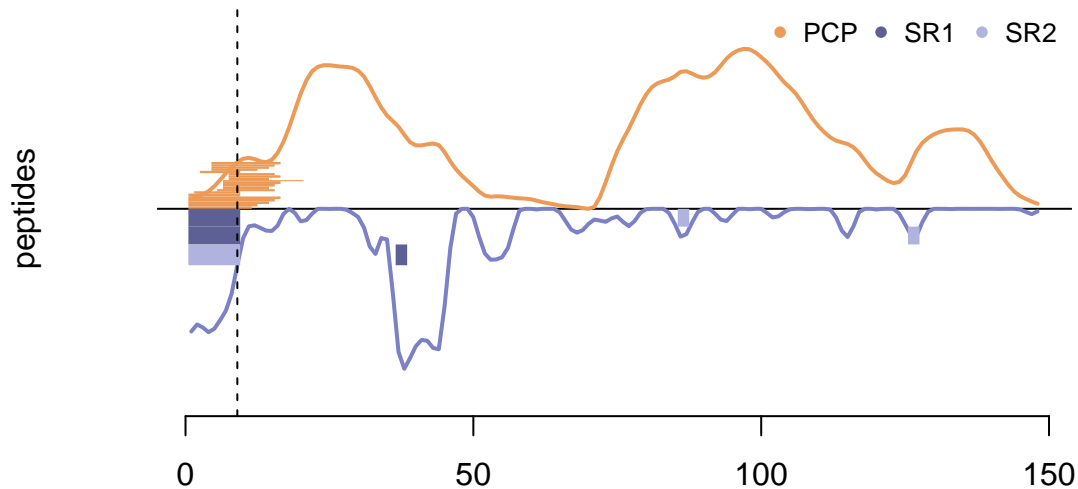
peptides

residue 9, PCPs: 20, PSPs: 3

CaM
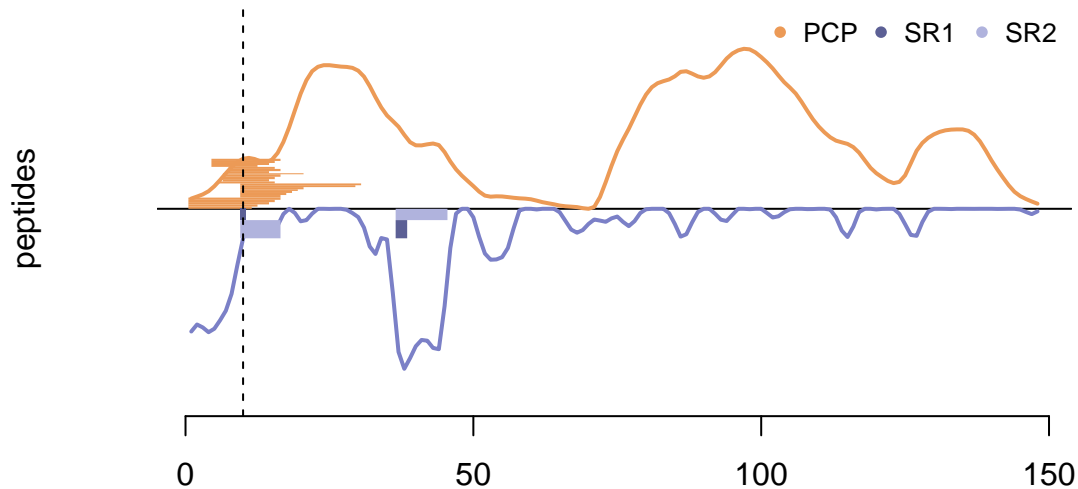
peptides

residue 10, PCPs: 24, PSPs: 2

CaM

peptides

PCP ● SR1 ● SR2

residue 11, PCPs: 24, PSPs: 1
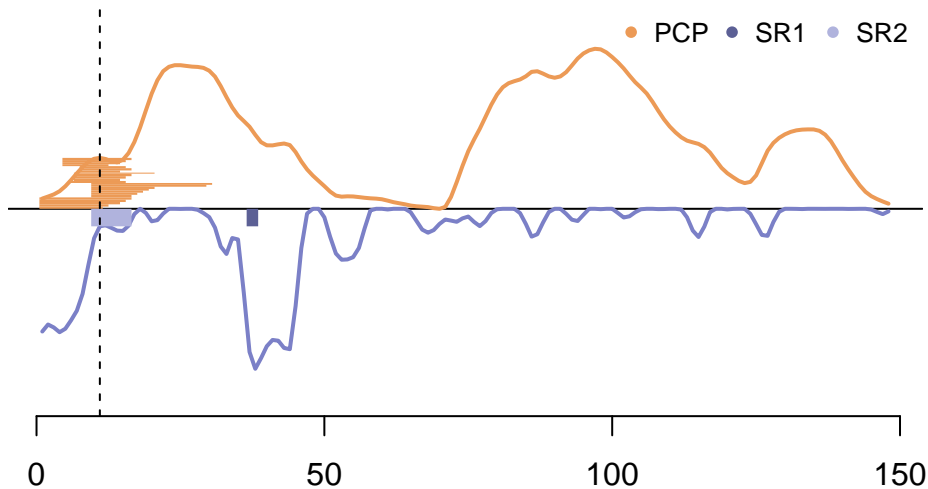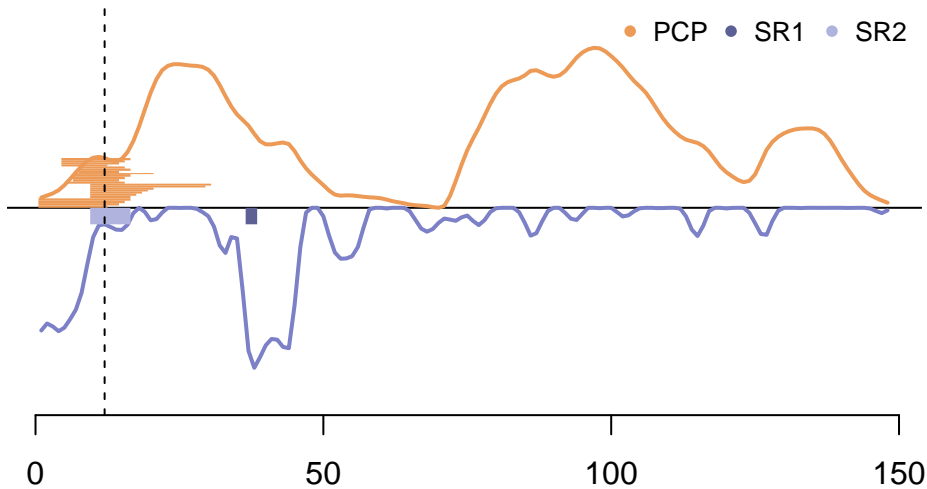
CaM

residue 12, PCPs: 23, PSPs: 1

CaM

peptides

PCP ● SR1 ● SR2

0   50   100   150
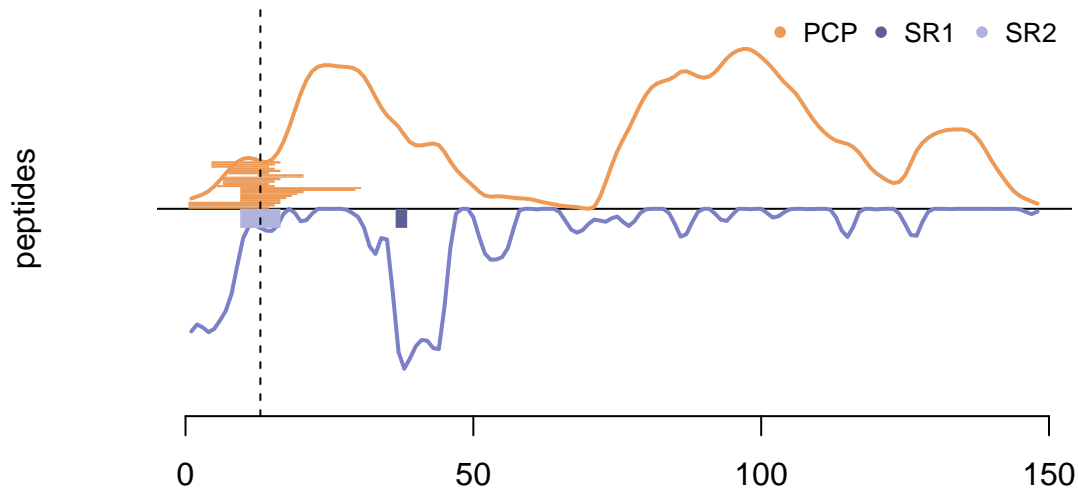
residue 13, PCPs: 22, PSPs: 1

CaM

peptides
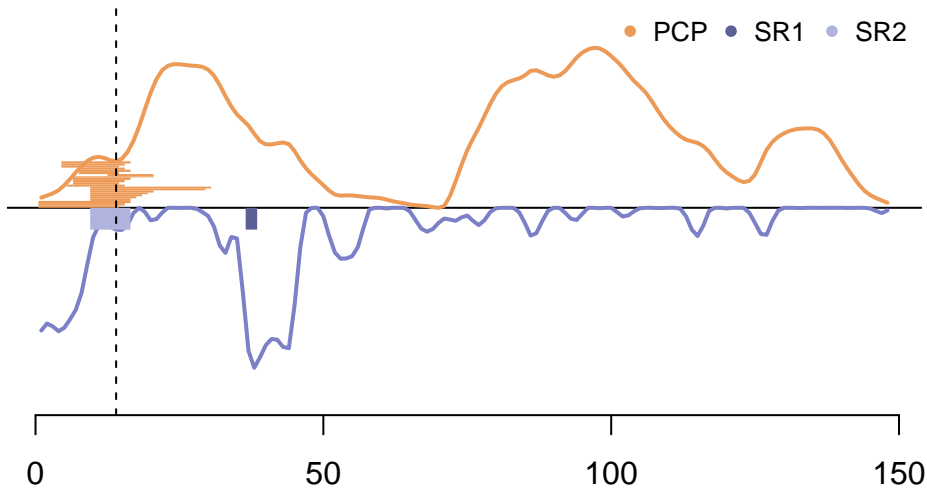
residue 14, PCPs: 22, PSPs: 1

PCP ● SR1 ● SR2
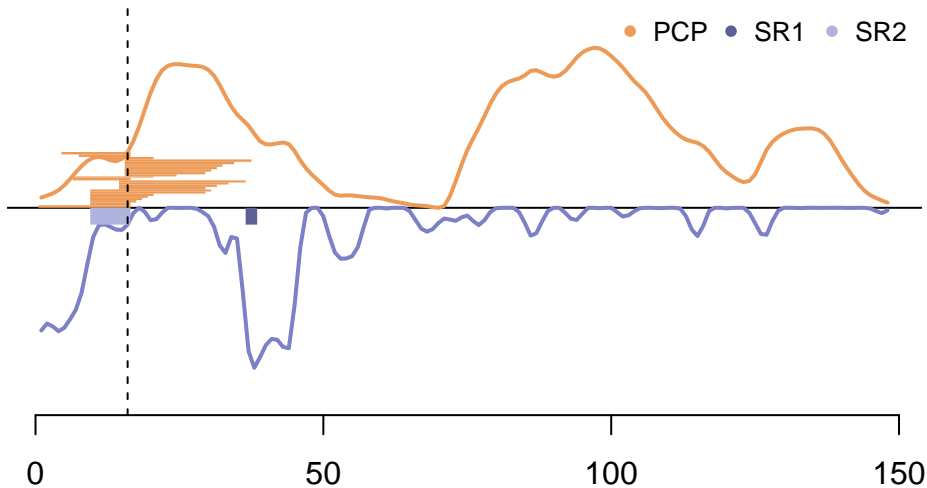
CaM

peptides
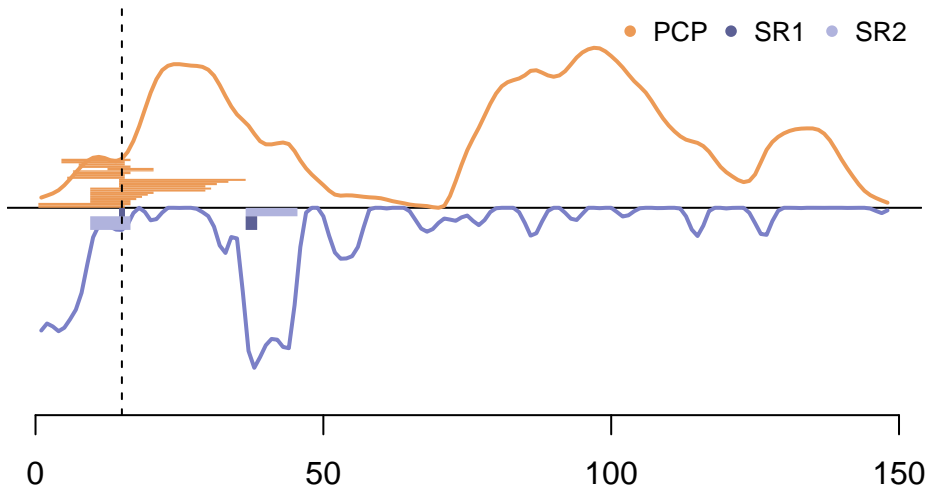
PCP ● SR1 ● SR2

residue 15, PCPs: 22, PSPs: 2

CaM

peptides

PCP ● SR1 ● SR2

residue 16, PCPs: 24, PSPs: 1

CaM

peptides

residue 17, PCPs: 33, PSPs: 0

CaM
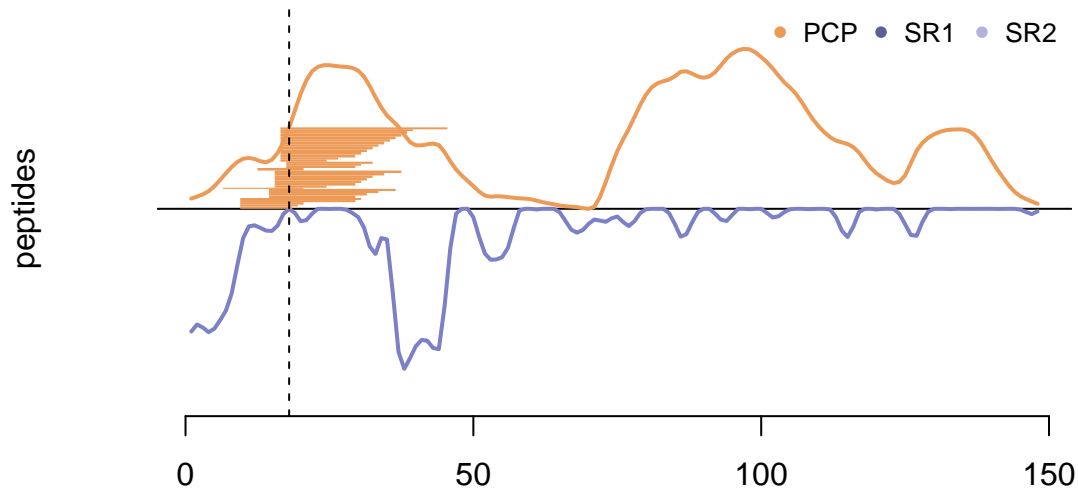
peptides

residue 18, PCPs: 35, PSPs: 0

CaM

peptides

PCP ● SR1 ● SR2

residue 19, PCPs: 43, PSPs: 0

CaM
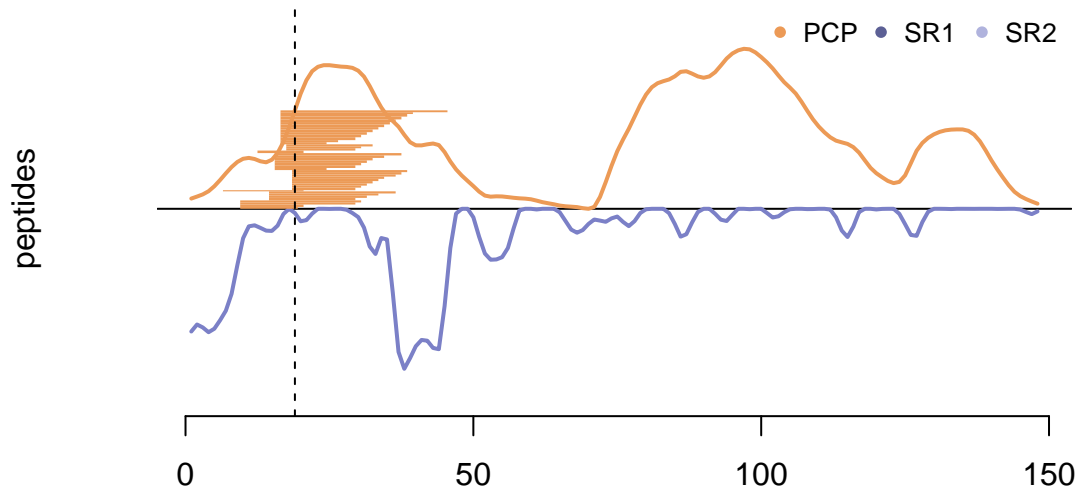
peptides

PCP ● SR1 ● SR2
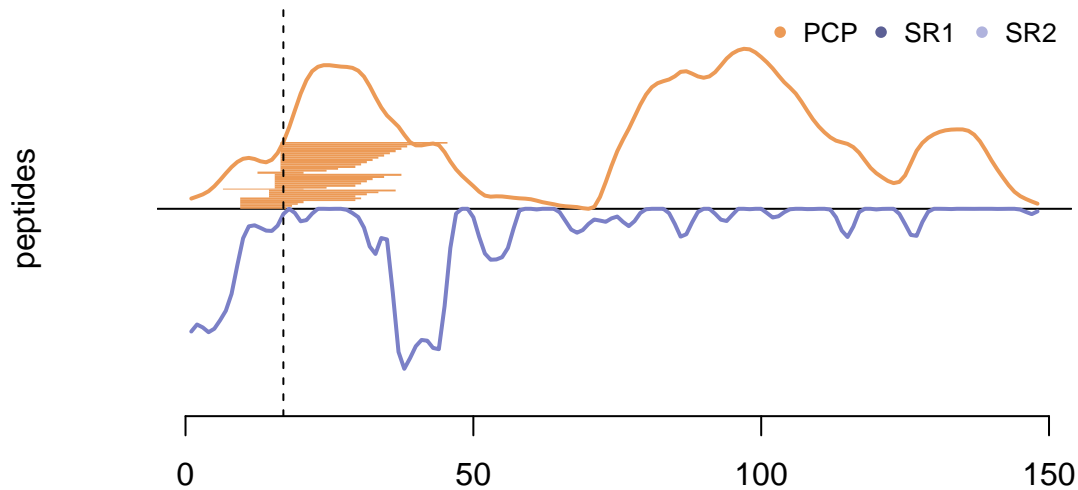
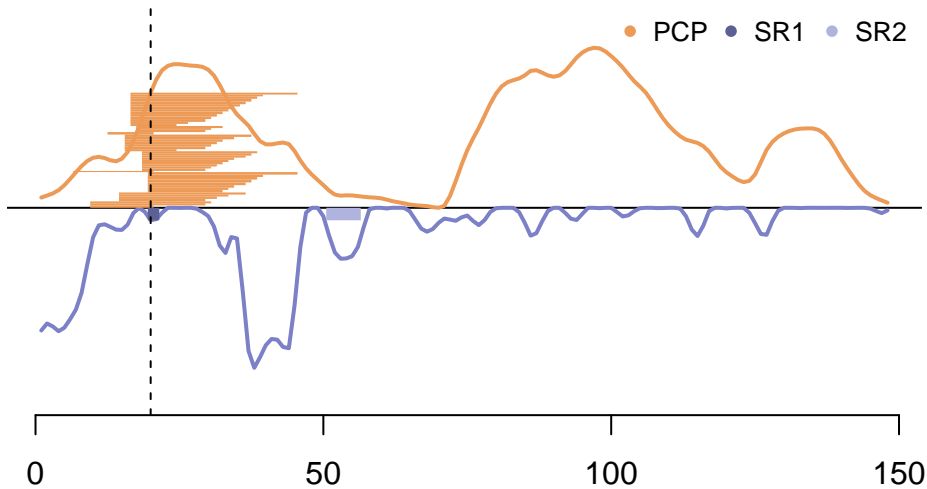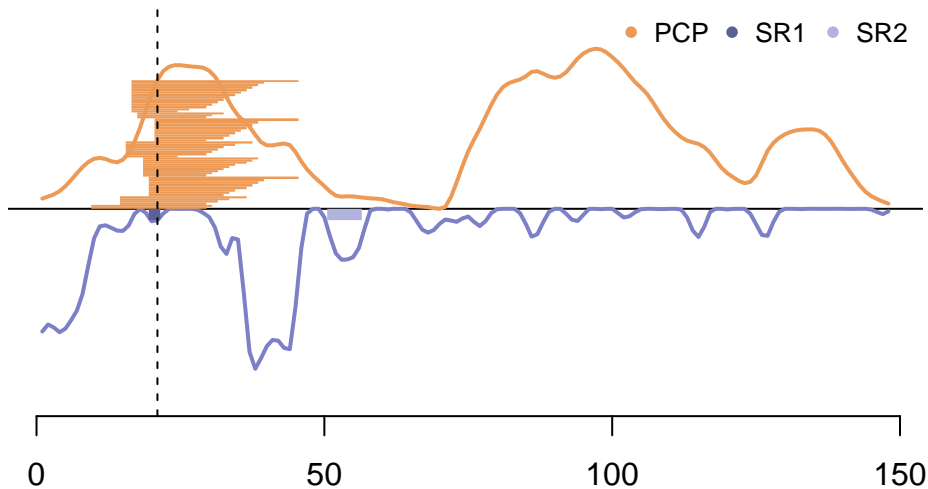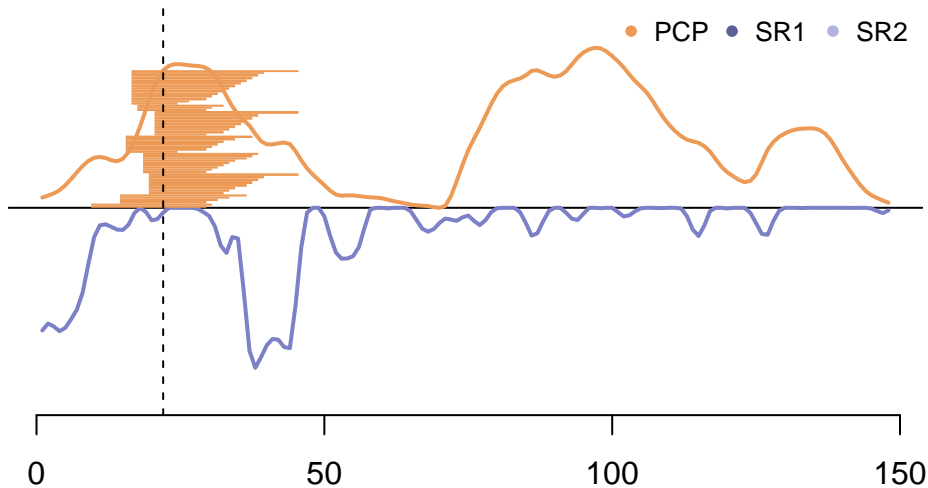residue 20, PCPs: 50, PSPs: 1

CaM

peptides

residue 21, PCPs: 56, PSPs: 1

CaM

peptides

residue 22, PCPs: 56, PSPs: 0

CaM

peptides

residue 23, PCPs: 60, PSPs: 0

CaM
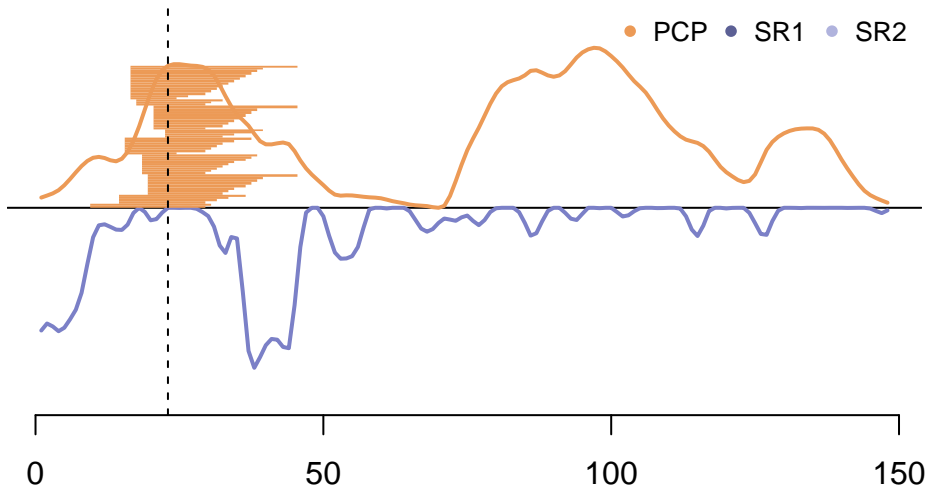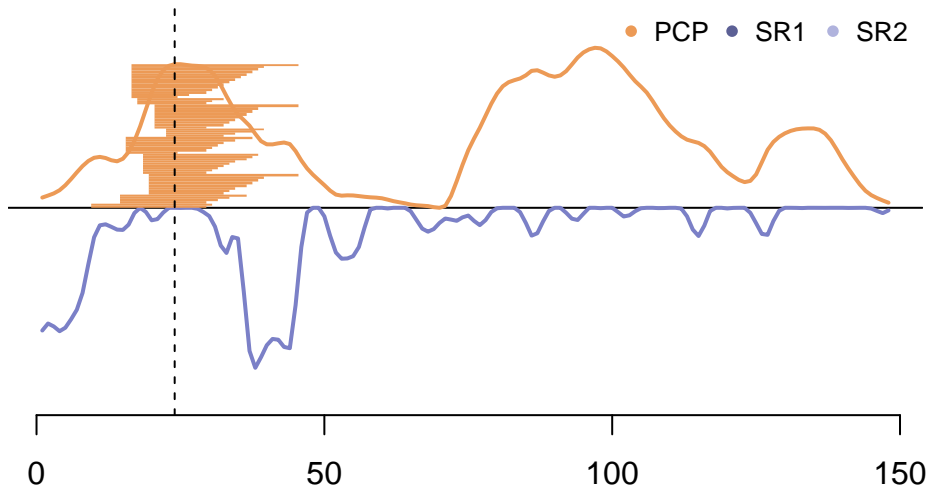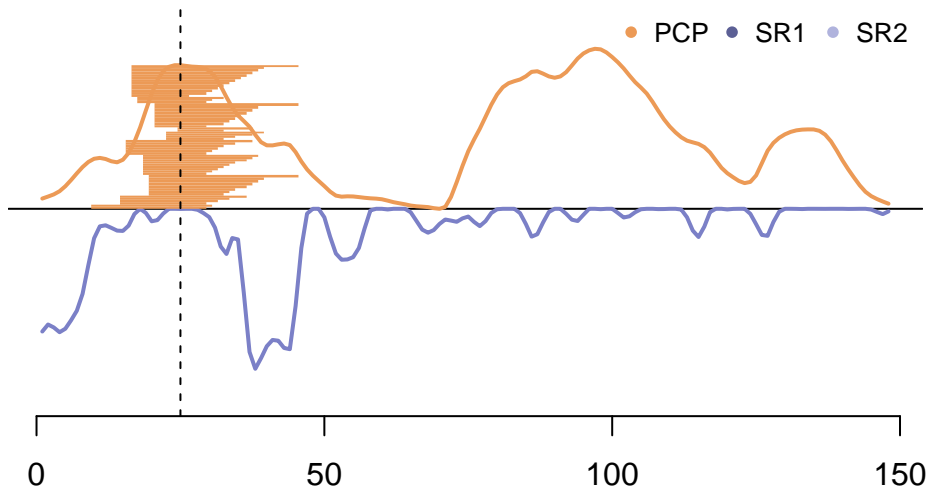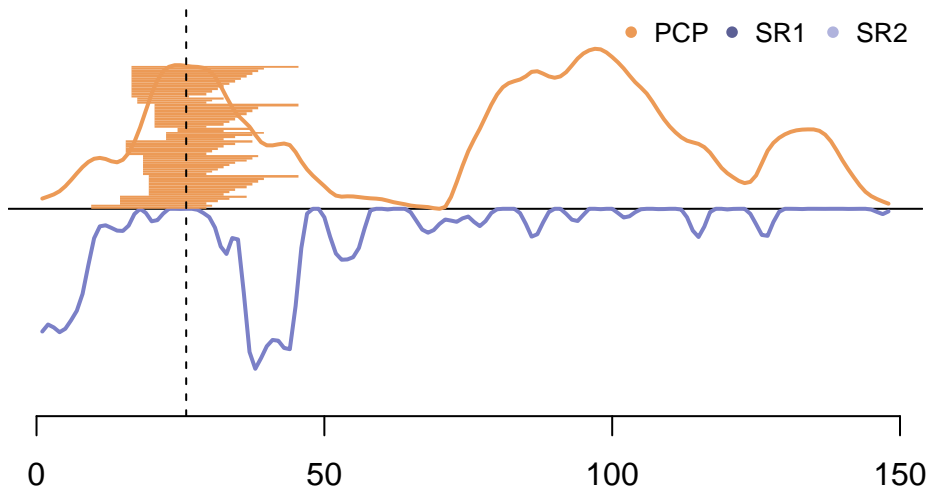

residue 24, PCPs: 60, PSPs: 0

CaM

peptides

residue 25, PCPs: 60, PSPs: 0

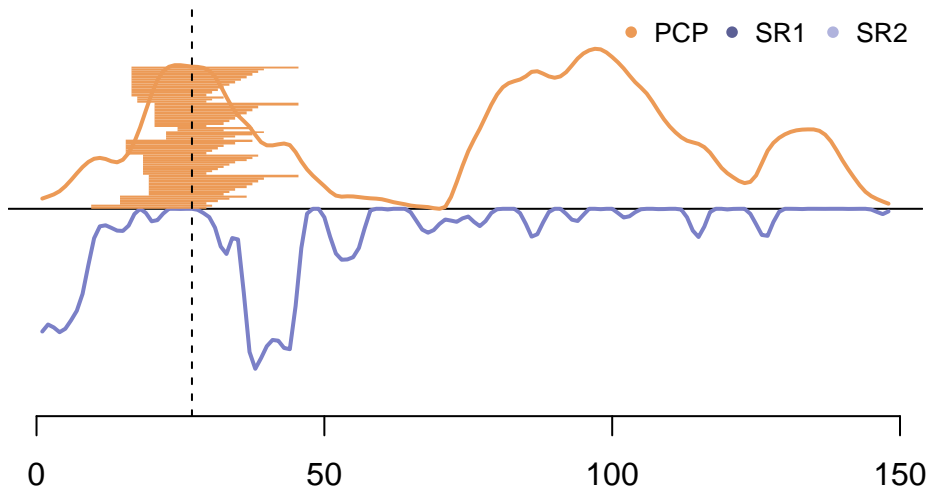**CaM**

peptides

residue 26, PCPs: 60, PSPs: 0

CaM

peptides

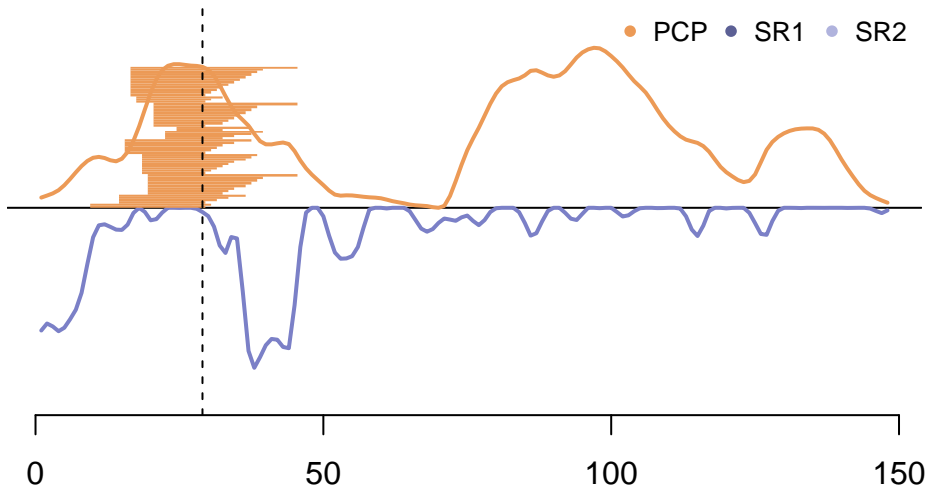residue 27, PCPs: 59, PSPs: 0

CaM
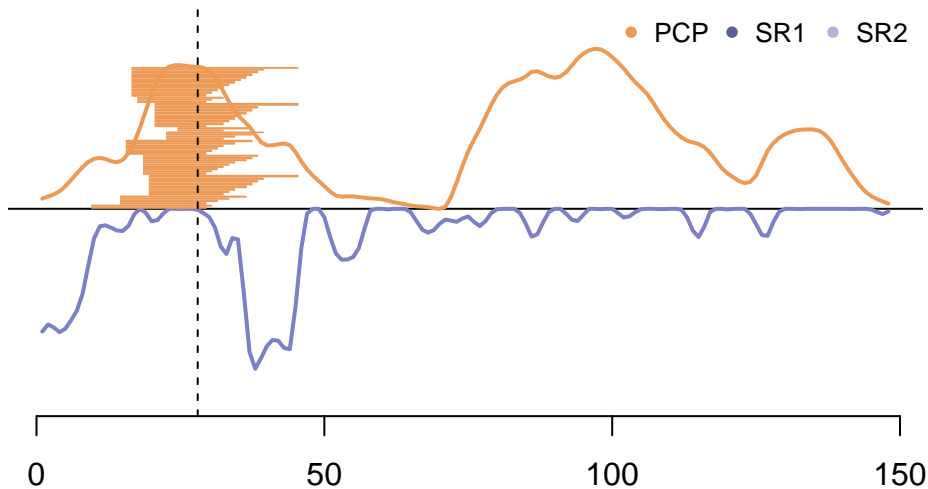
peptides

residue 28, PCPs: 59, PSPs: 0

CaM

peptides

PCP ● SR1 ● SR2

0   50   100   150

residue 29, PCPs: 59, PSPs: 0

CaM

peptides
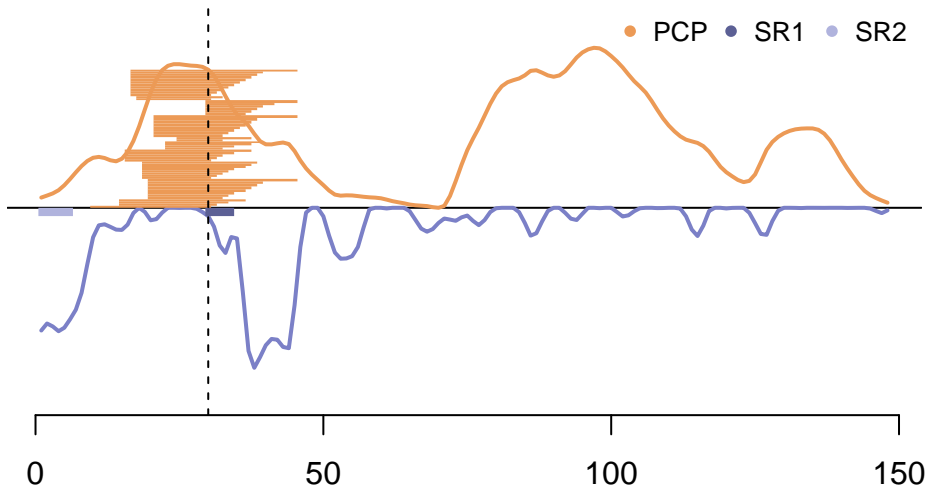
PCP ● SR1 ● SR2

residue 30, PCPs: 58, PSPs: 1

CaM

PCP • SR1 • SR2
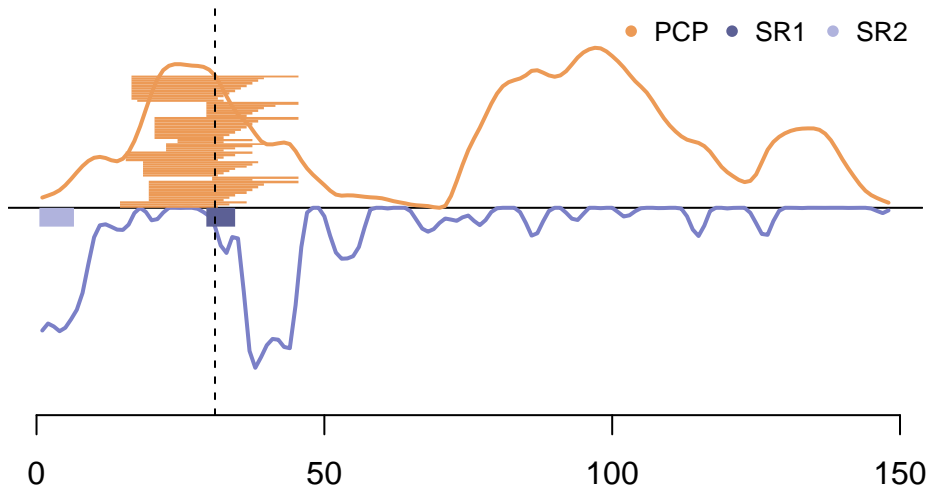
peptides

residue 31, PCPs: 55, PSPs: 1

CaM

peptides

PCP ● SR1 ● SR2

residue 32, PCPs: 52, PSPs: 2

CaM
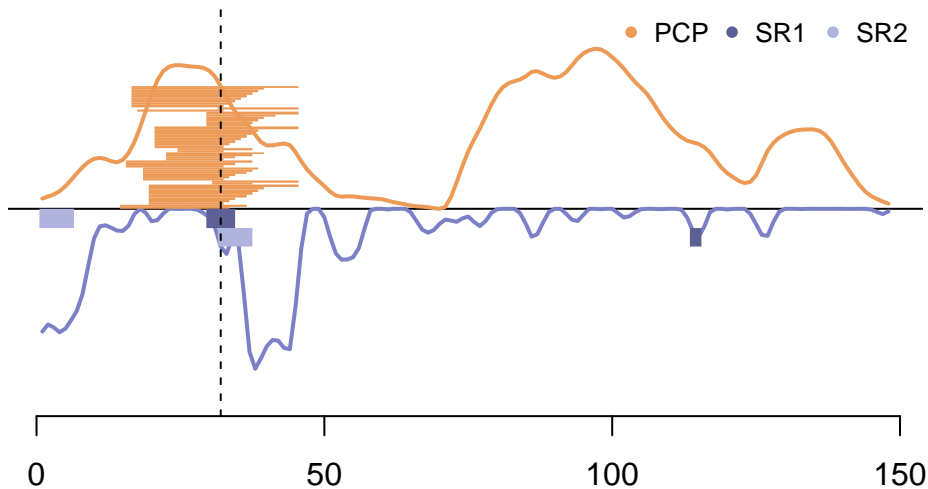
peptides
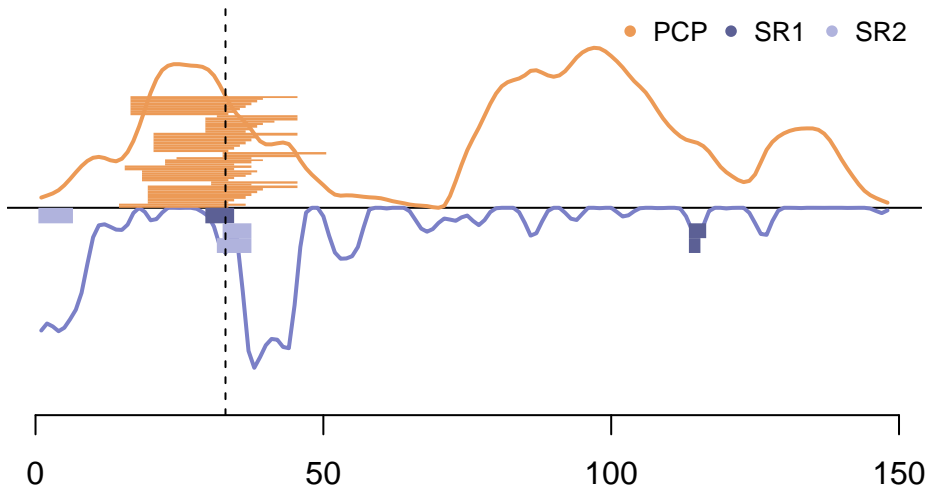
PCP ● SR1 ● SR2

residue 33, PCPs: 46, PSPs: 3

CaM

peptides
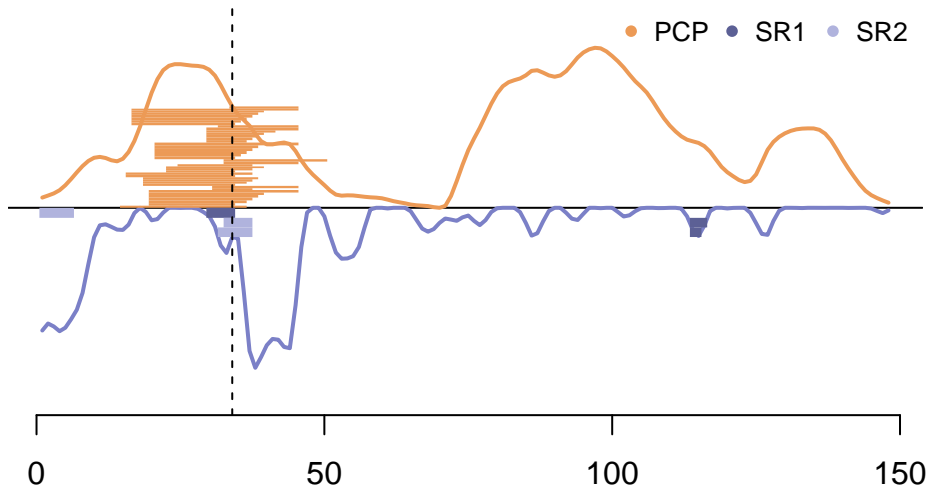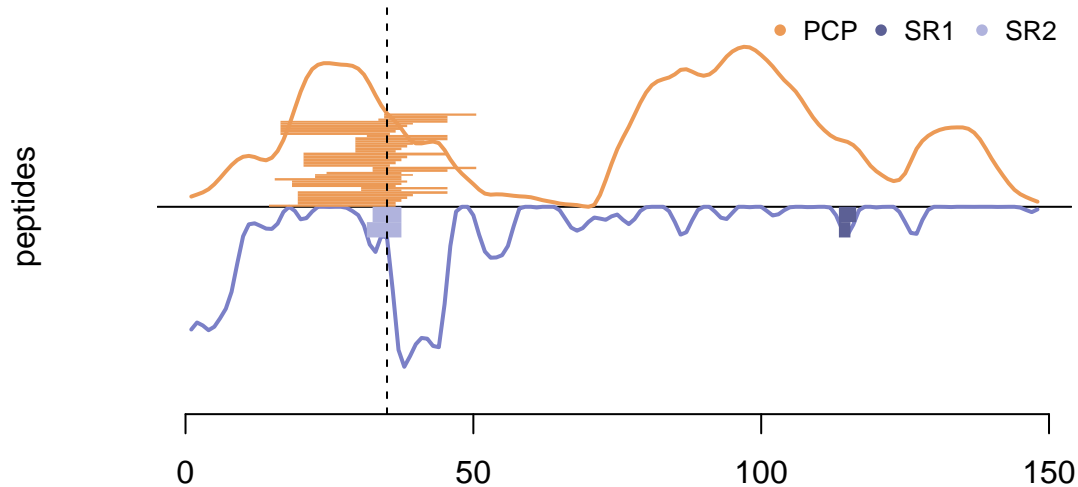
PCP • SR1 • SR2

residue 34, PCPs: 42, PSPs: 3

CaM

residue 35, PCPs: 38, PSPs: 2

CaM

peptides
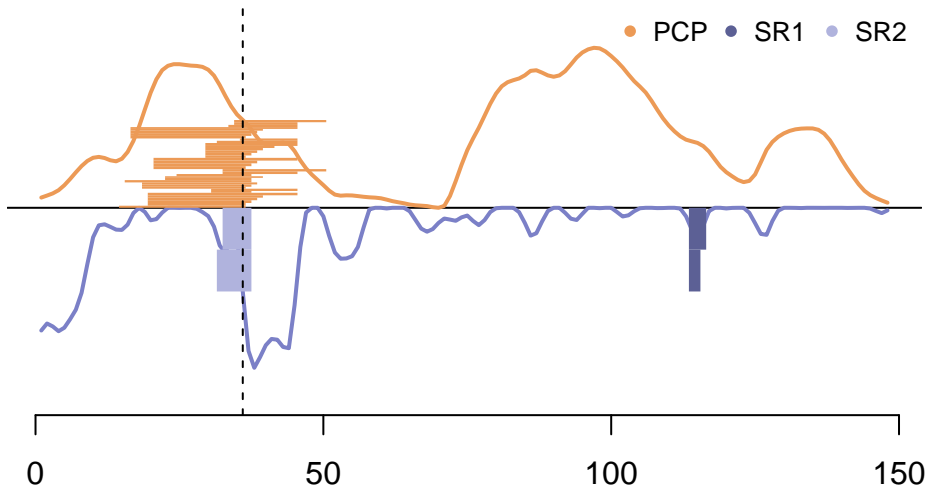
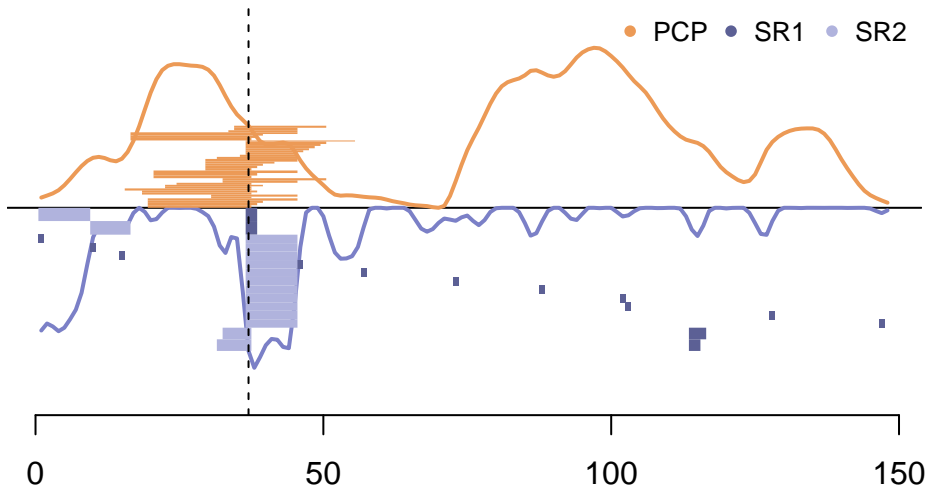PCP • SR1 • SR2

residue 36, PCPs: 37, PSPs: 2
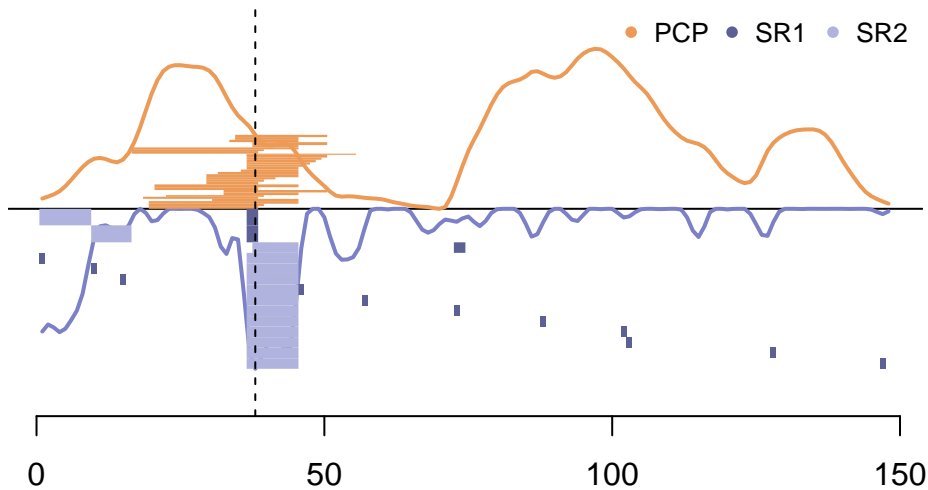
CaM

peptides

PCP ● SR1 ● SR2

0   50   100   150

residue 37, PCPs: 38, PSPs: 15

CaM

peptides

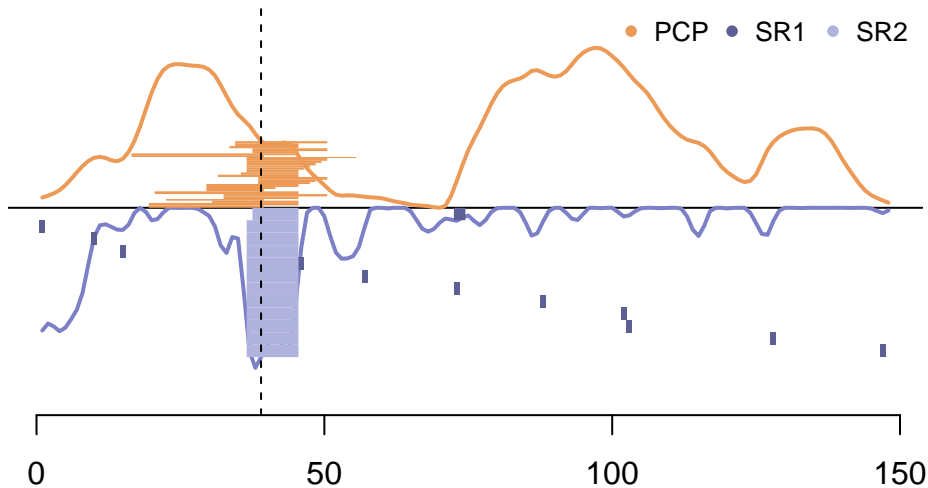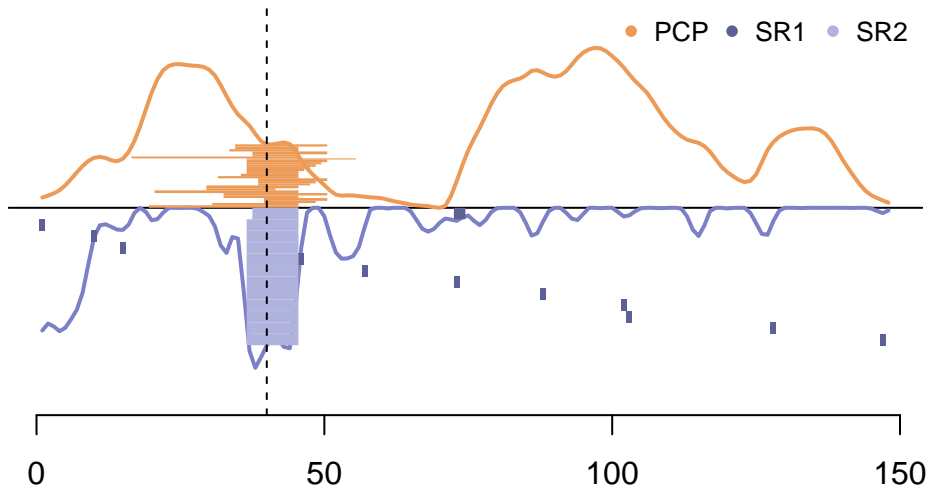residue 38, PCPs: 31, PSPs: 14
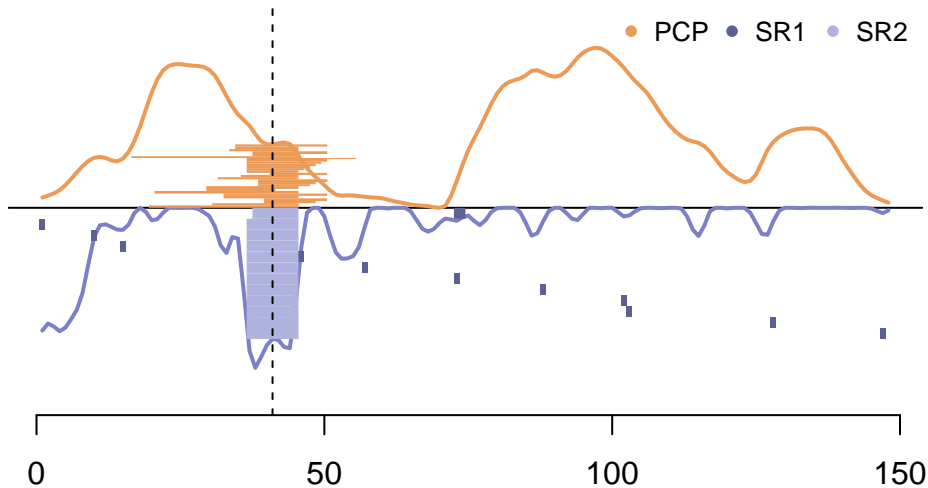
CaM

peptides

residue 39, PCPs: 29, PSPs: 12

CaM

residue 40, PCPs: 27, PSPs: 12

CaM

residue 41, PCPs: 28, PSPs: 12

CaM
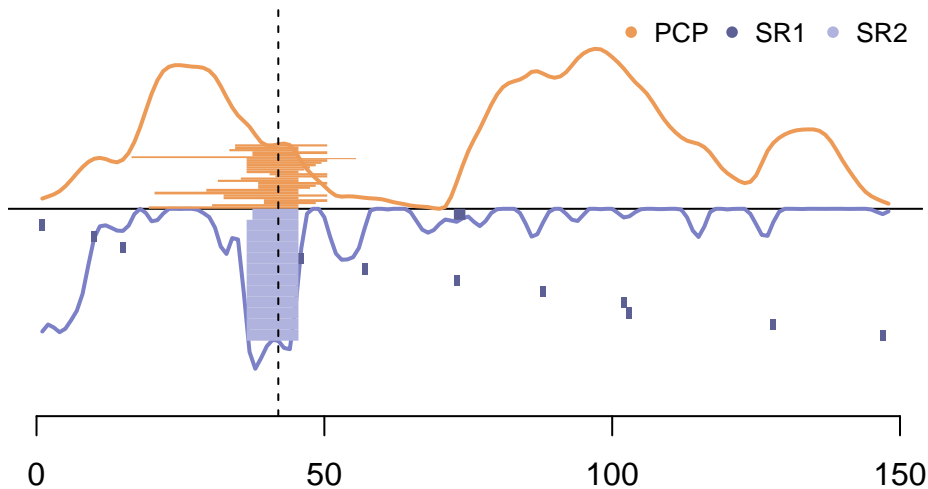
residue 42, PCPs: 28, PSPs: 12

CaM

residue 43, PCPs: 28, PSPs: 12

CaM

peptides
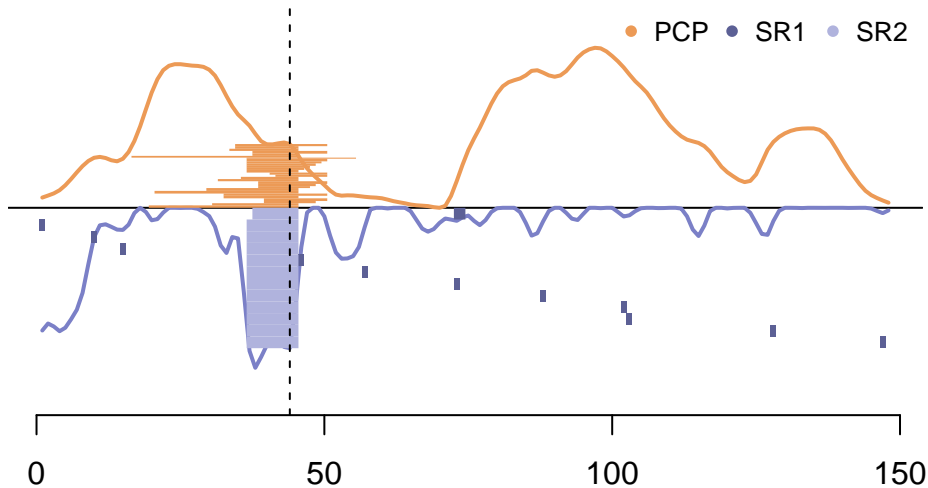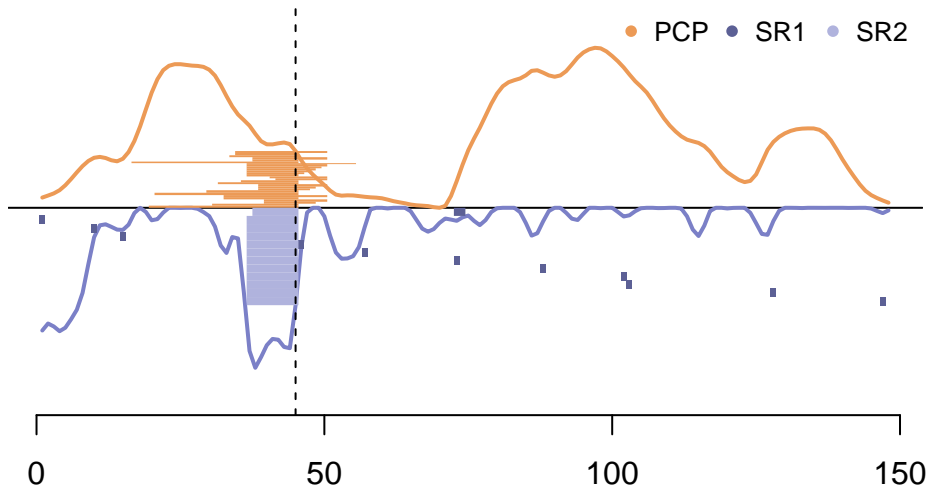
PCP ● SR1 ● SR2

residue 44, PCPs: 28, PSPs: 12

CaM

peptides

0   50   100   150

residue 45, PCPs: 28, PSPs: 12

CaM

residue 46, PCPs: 19, PSPs: 1

CaM

peptides

PCP • SR1 • SR2

0   50   100   150

residue 47, PCPs: 18, PSPs: 0

CaM

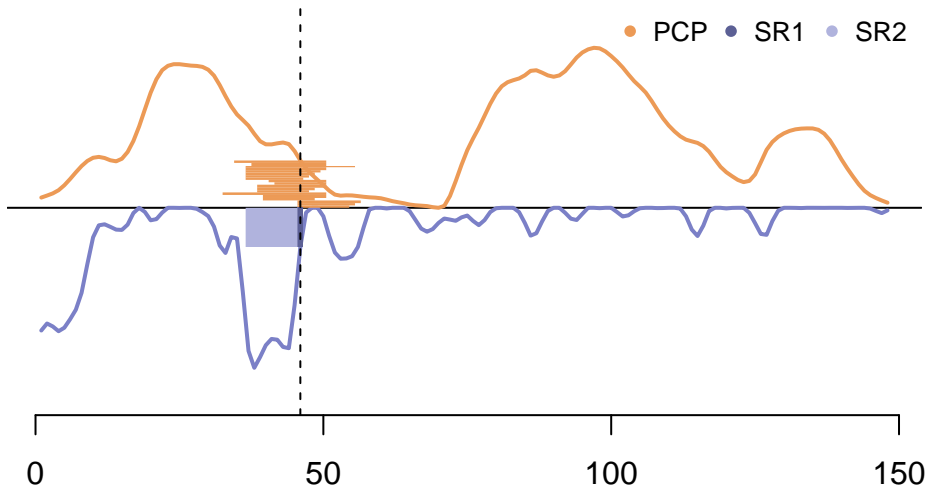peptides

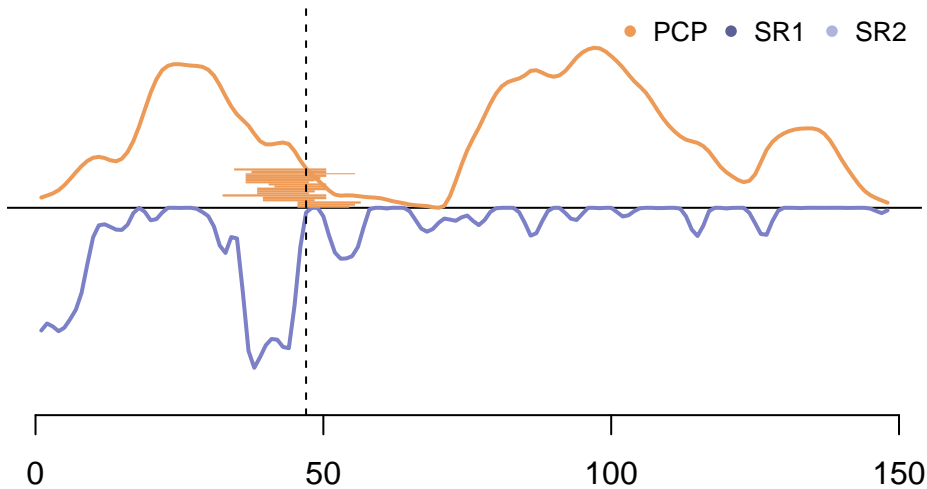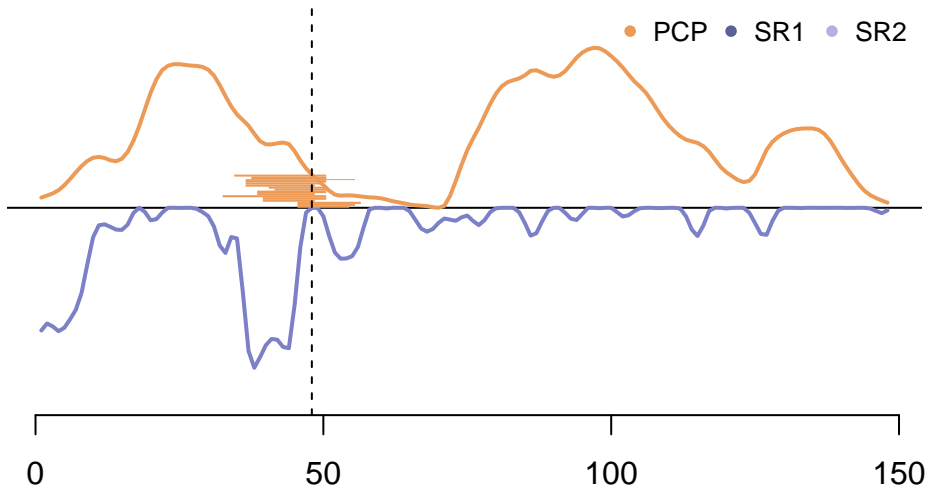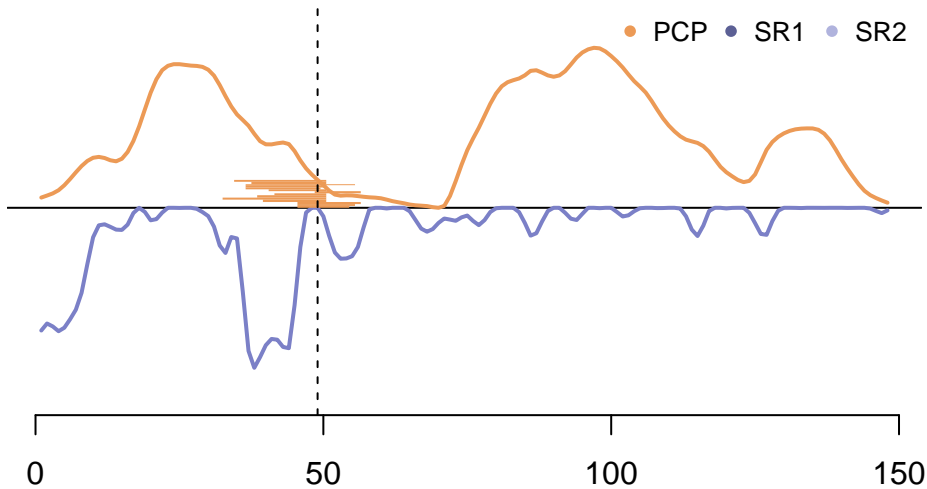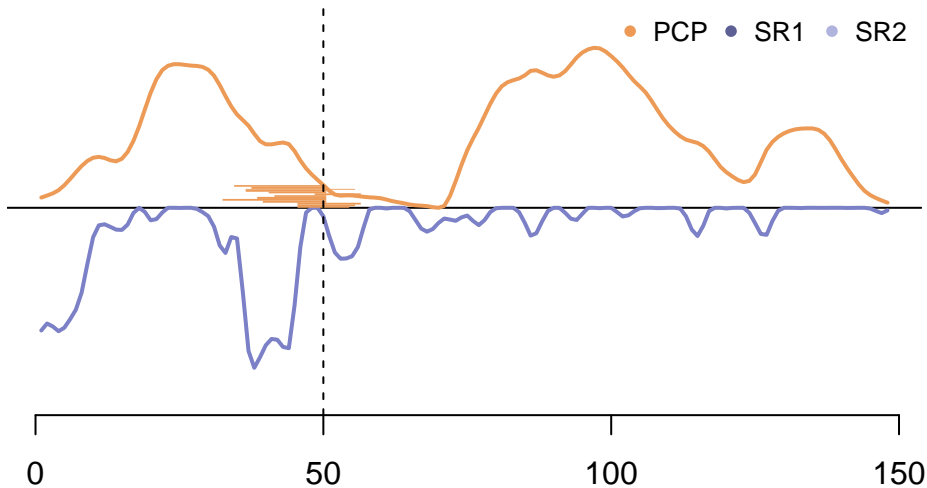PCP • SR1 • SR2

0   50   100   150

residue 48, PCPs: 16, PSPs: 0

CaM

peptides

PCP ● SR1 ● SR2

residue 49, PCPs: 14, PSPs: 0

CaM

peptides

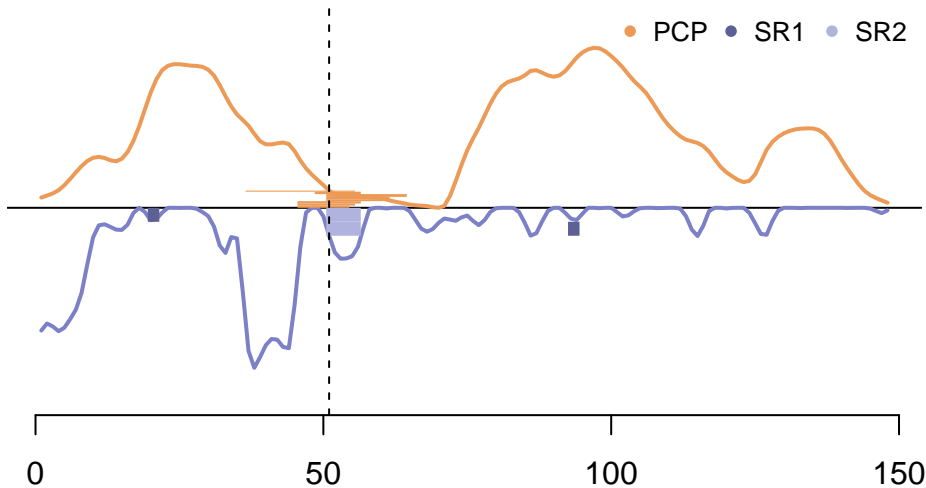PCP ● SR1 ● SR2
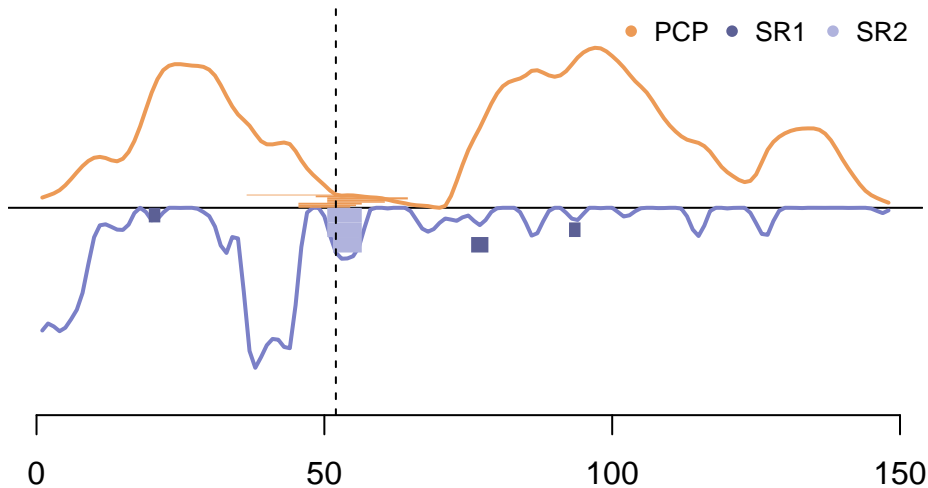
residue 50, PCPs: 13, PSPs: 0

CaM

residue 51, PCPs: 8, PSPs: 2

CaM

peptides

PCP ● SR1 ● SR2

residue 52, PCPs: 8, PSPs: 3

CaM

residue 53, PCPs: 8, PSPs: 3

CaM

peptides

PCP • SR1 • SR2

residue 54, PCPs: 8, PSPs: 3

CaM

PCP ● SR1 ● SR2

peptides

0   50   100   150

residue 55, PCPs: 8, PSPs: 3

CaM

residue 56, PCPs: 7, PSPs: 3

CaM

peptides

● PCP ● SR1 ● SR2

residue 57, PCPs: 7, PSPs: 1

CaM
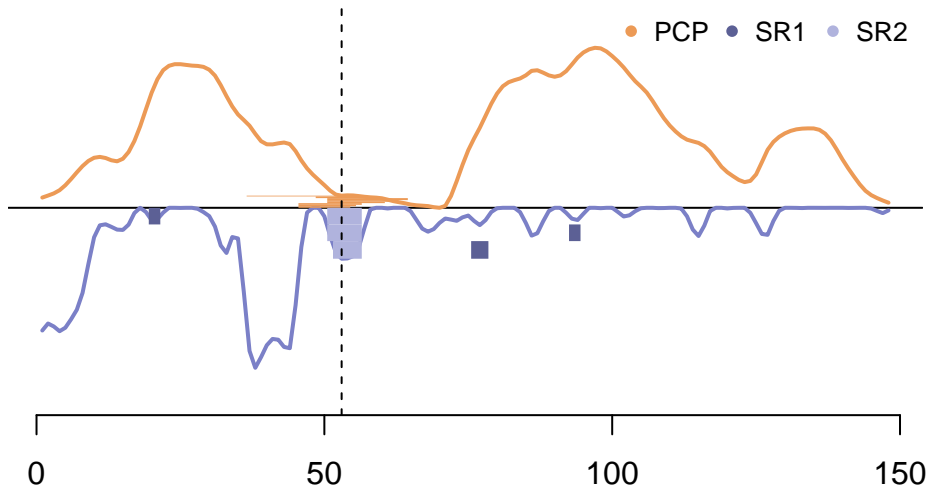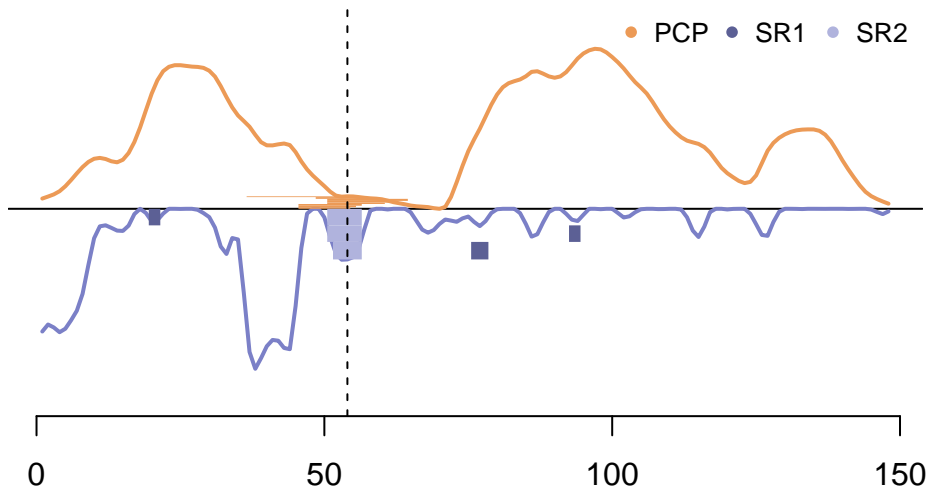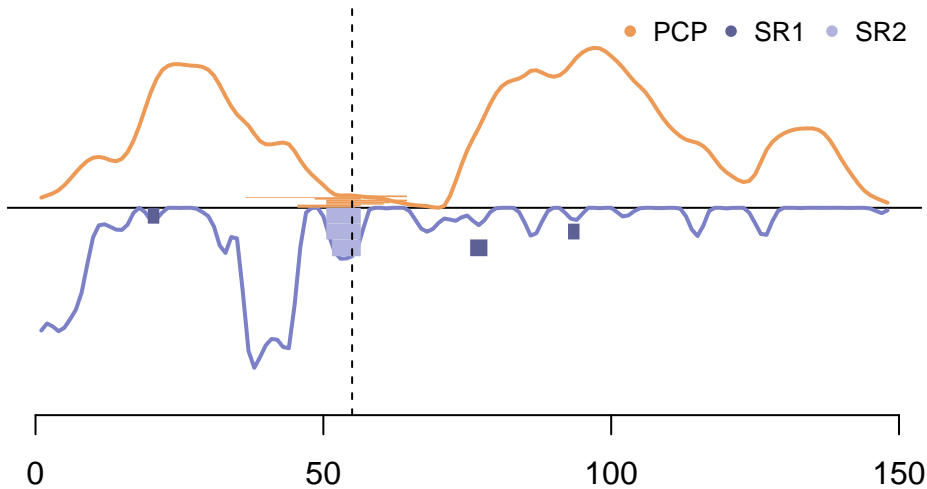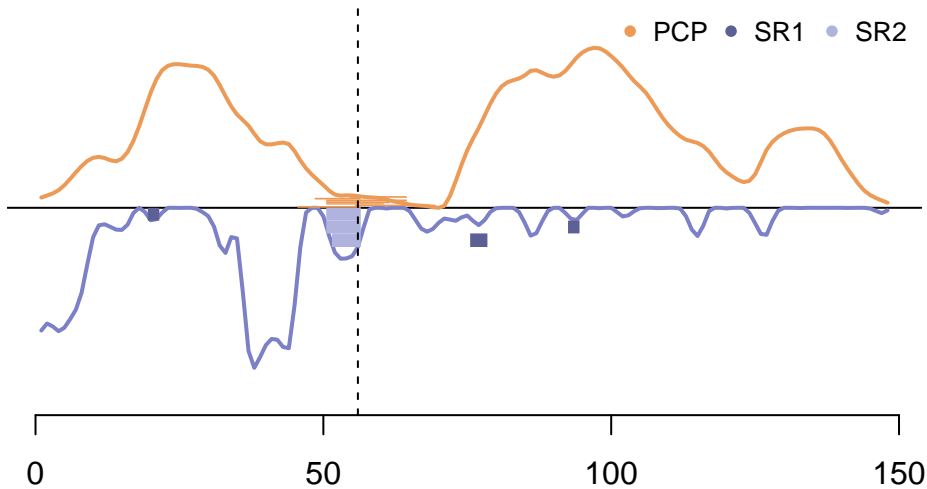
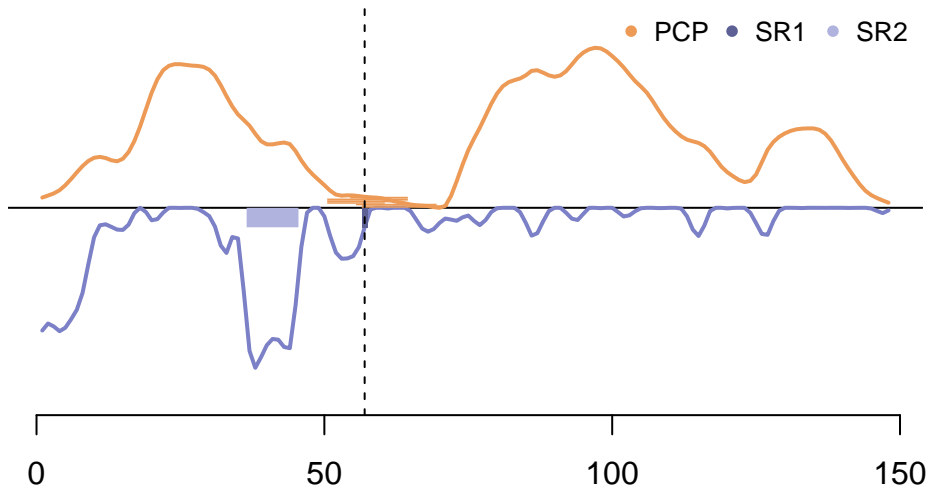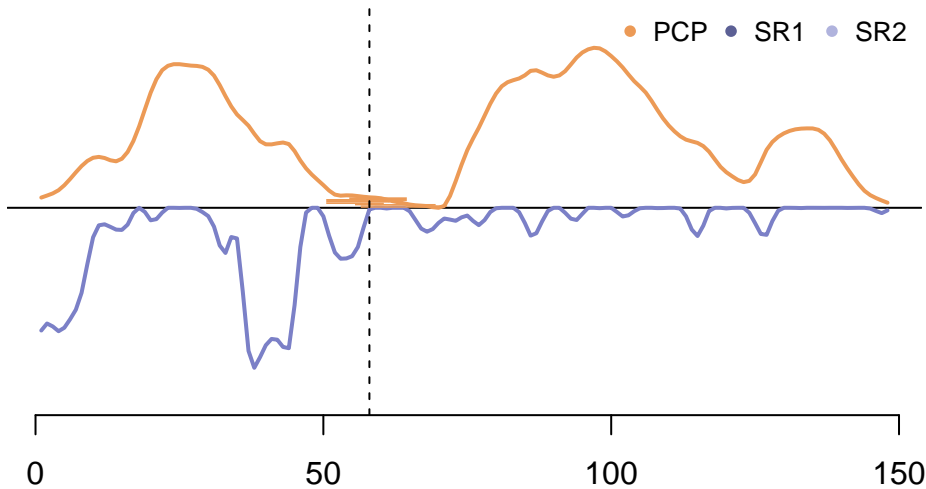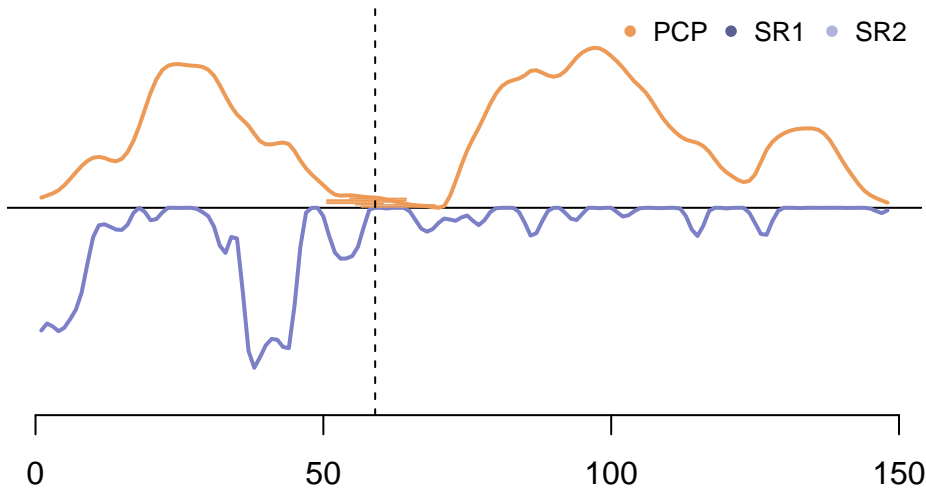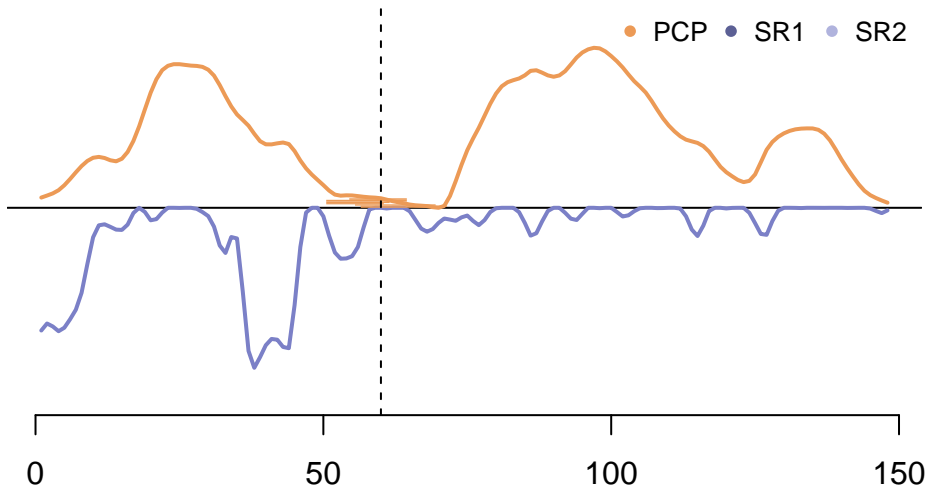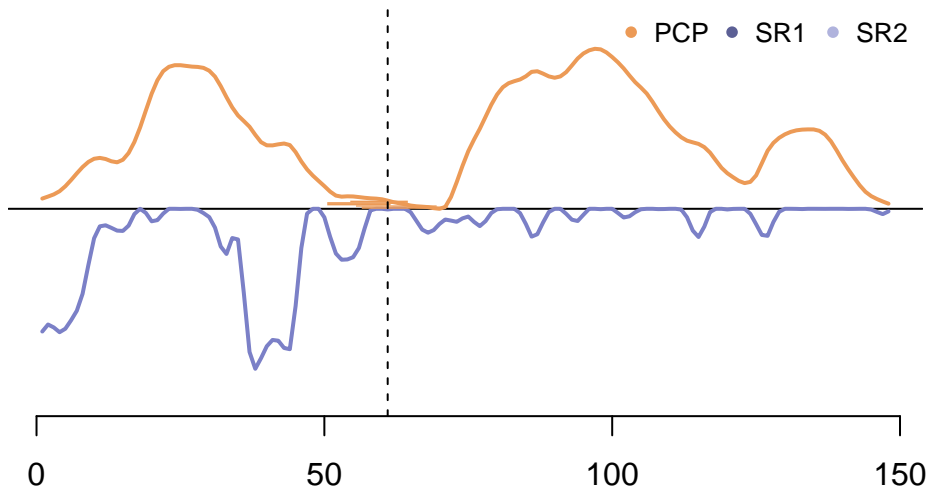peptides

PCP ● SR1 ● SR2

residue 58, PCPs: 7, PSPs: 0

CaM

peptides

residue 59, PCPs: 7, PSPs: 0
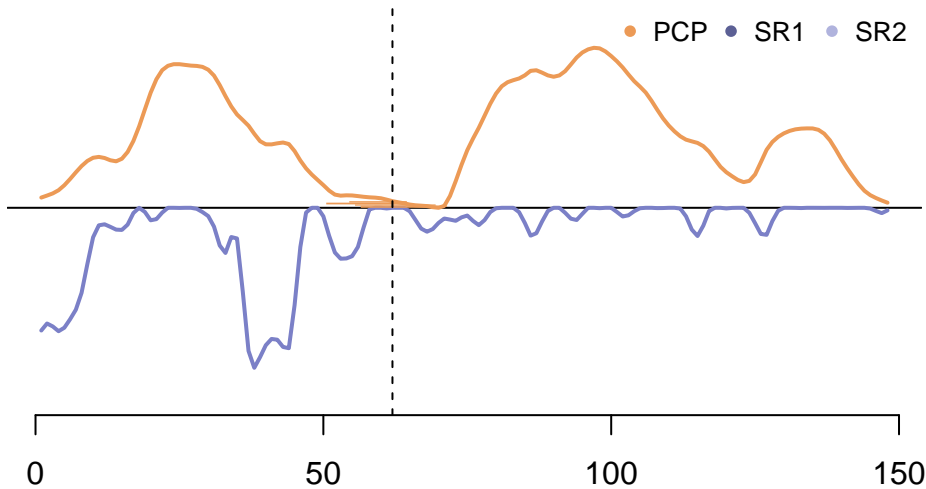
CaM

residue 60, PCPs: 7, PSPs: 0

CaM

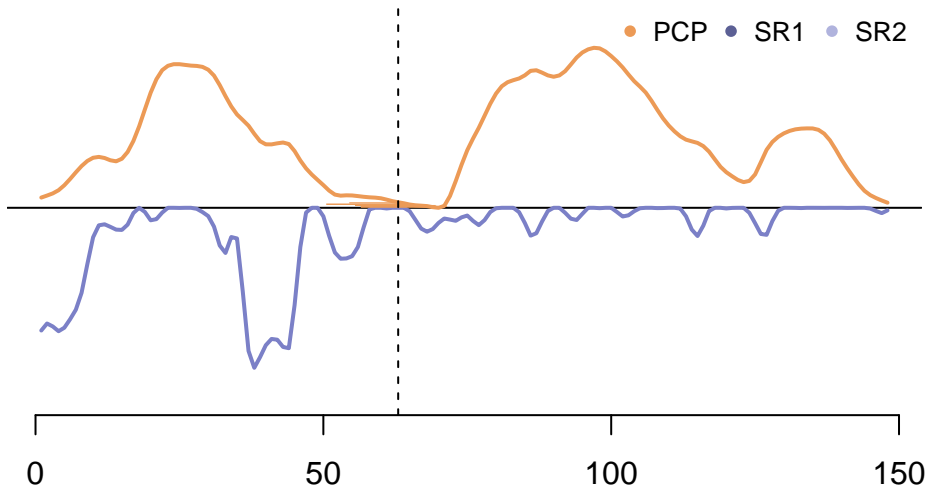residue 61, PCPs: 6, PSPs: 0

CaM

peptides

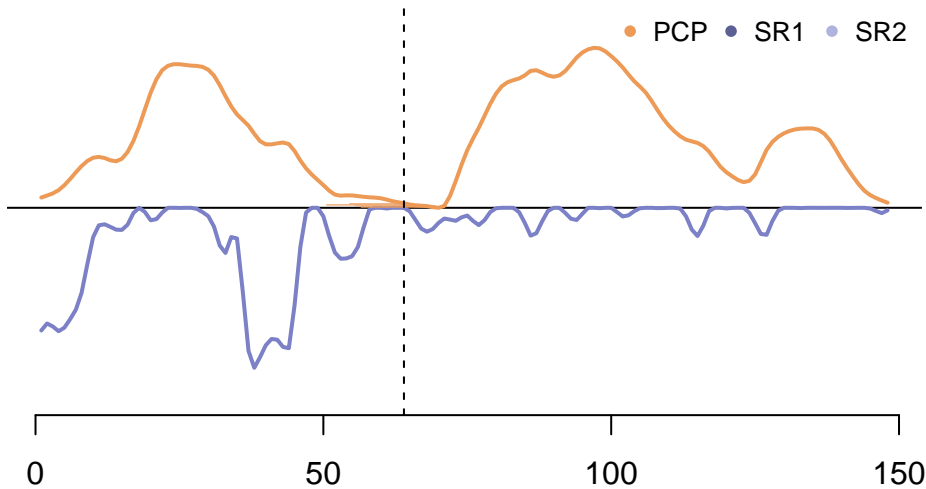● PCP ● SR1 ● SR2

residue 62, PCPs: 5, PSPs: 0

CaM

peptides

residue 63, PCPs: 5, PSPs: 0

CaM

peptides

PCP • SR1 • SR2

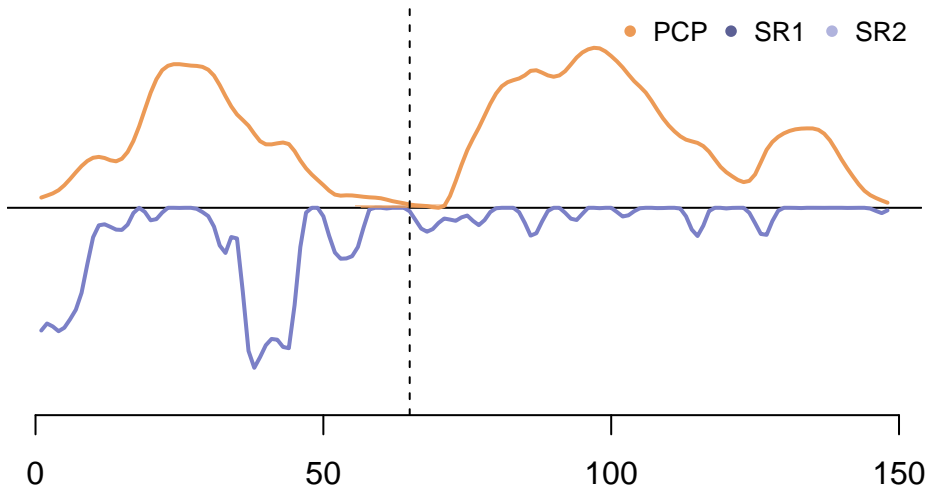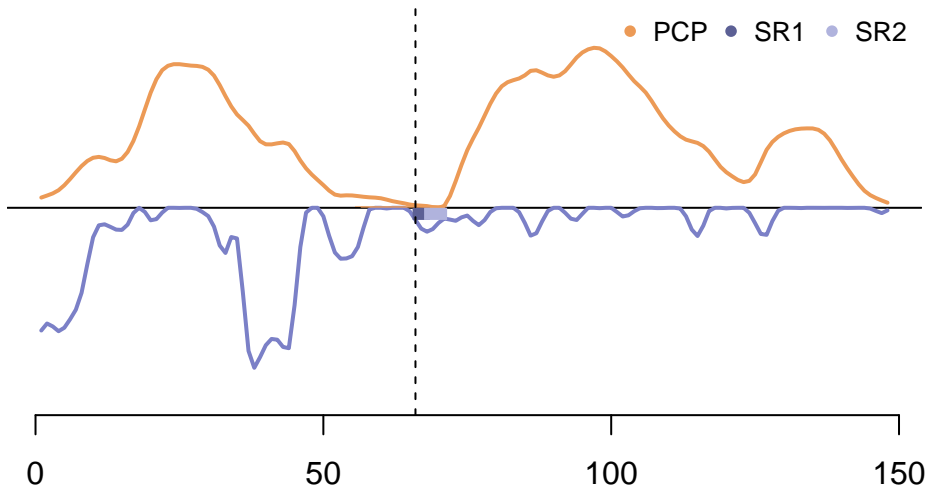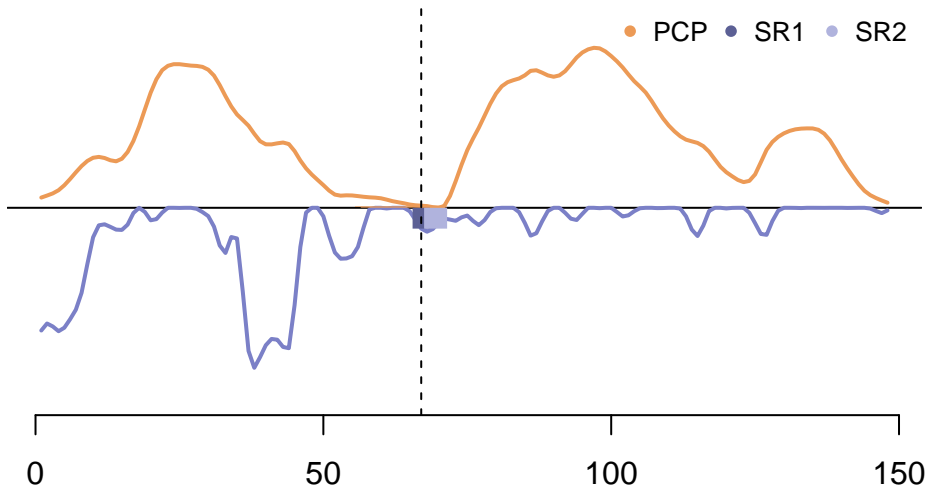residue 64, PCPs: 5, PSPs: 0

CaM

peptides

residue 65, PCPs: 4, PSPs: 0

CaM

peptides

residue 66, PCPs: 4, PSPs: 1

CaM

residue 67, PCPs: 4, PSPs: 1

CaM

PCP ● SR1 ● SR2

peptides

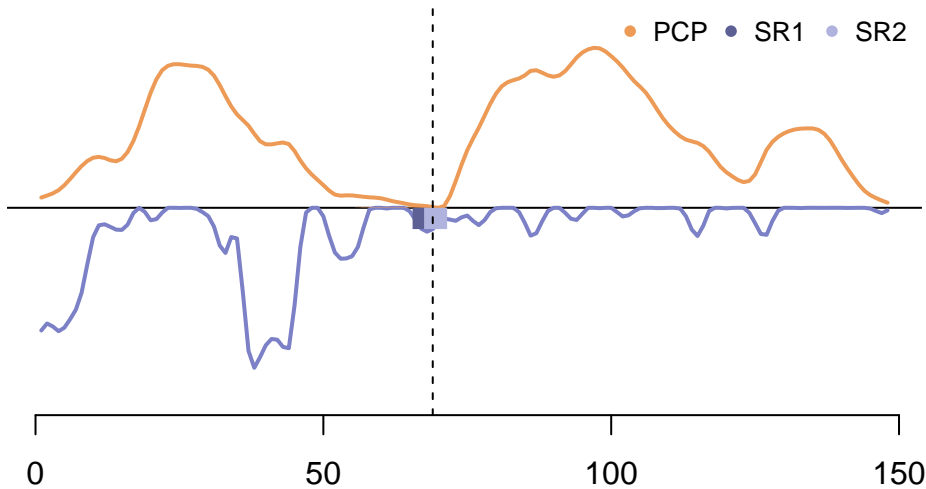residue 68, PCPs: 4, PSPs: 2

CaM

residue 69, PCPs: 4, PSPs: 1

CaM

peptides

PCP ● SR1 ● SR2

residue 70, PCPs: 3, PSPs: 1

CaM

peptides

PCP ● SR1 ● SR2

0   50   100   150
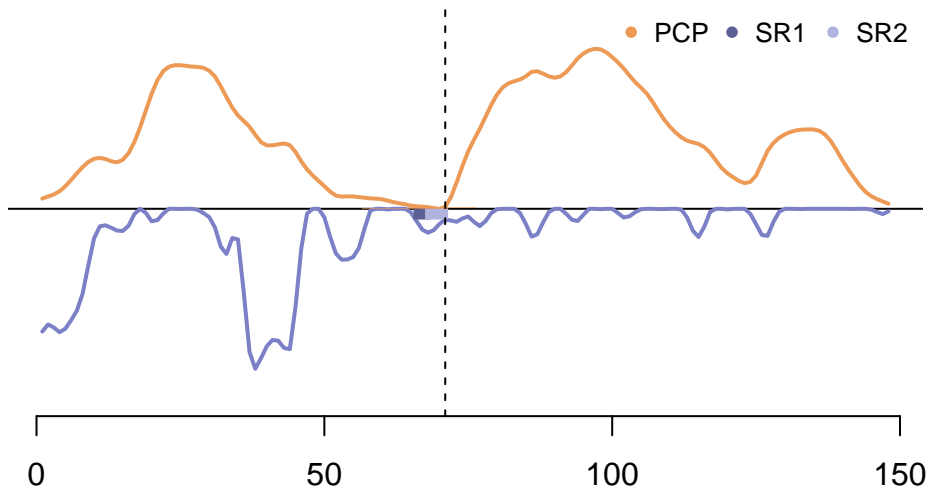
residue 71, PCPs: 3, PSPs: 1

CaM

peptides

PCP ● SR1 ● SR2

0   50   100   150
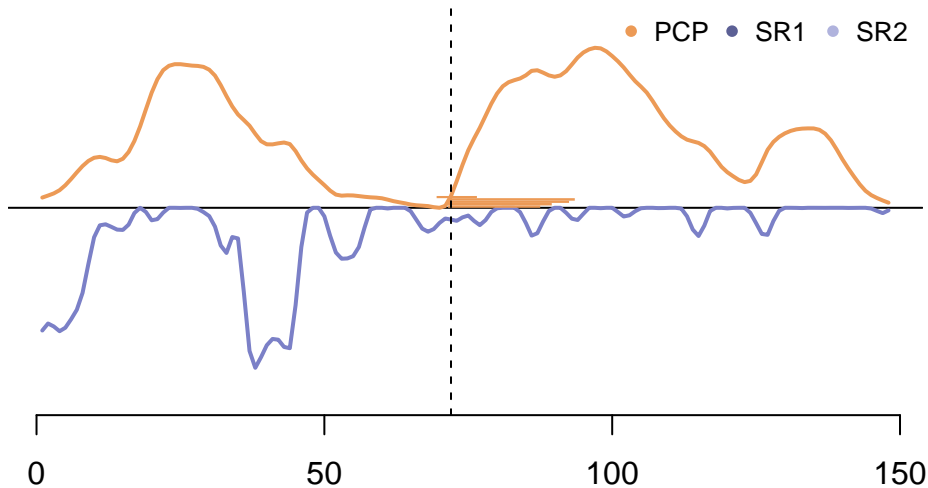
residue 72, PCPs: 5, PSPs: 0

CaM

peptides

PCP ● SR1 ● SR2

residue 73, PCPs: 14, PSPs: 2

CaM

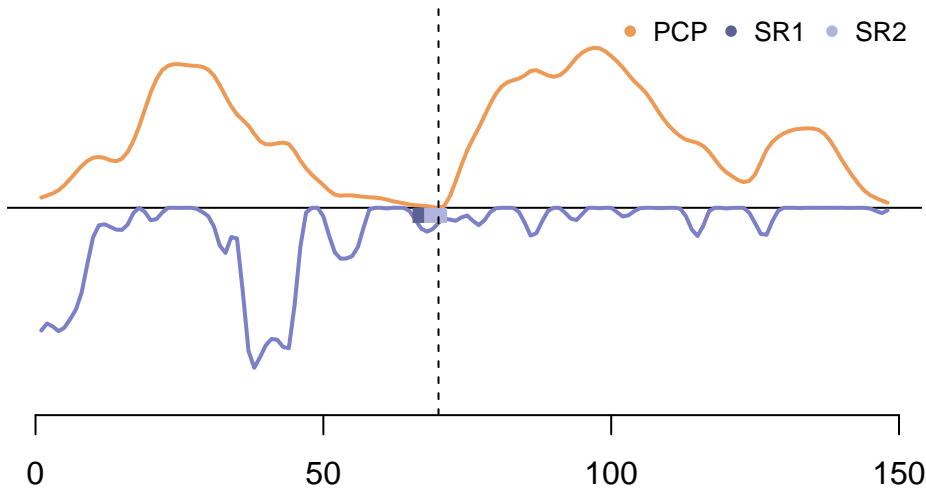residue 74, PCPs: 23, PSPs: 1

CaM

peptides

PCP ● SR1 ● SR2

0   50   100   150
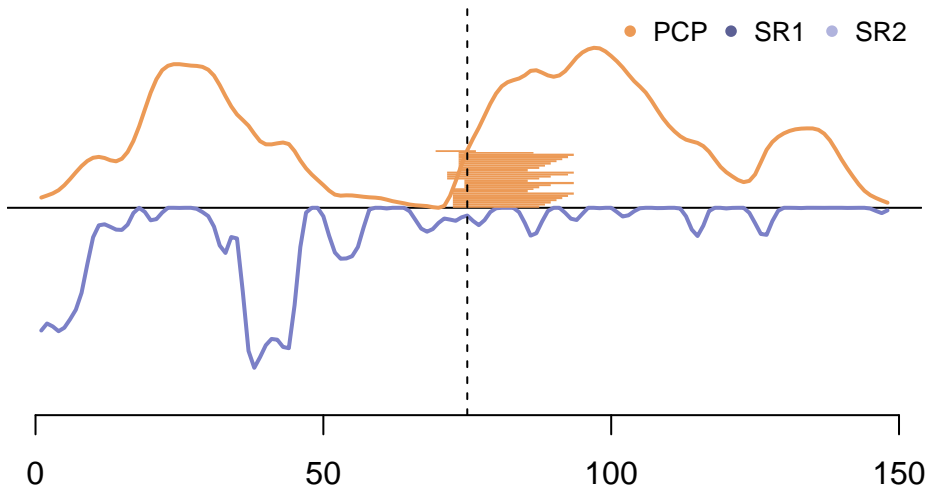
residue 75, PCPs: 27, PSPs: 0

CaM

residue 76, PCPs: 29, PSPs: 1

CaM

peptides

residue 77, PCPs: 36, PSPs: 1

CaM

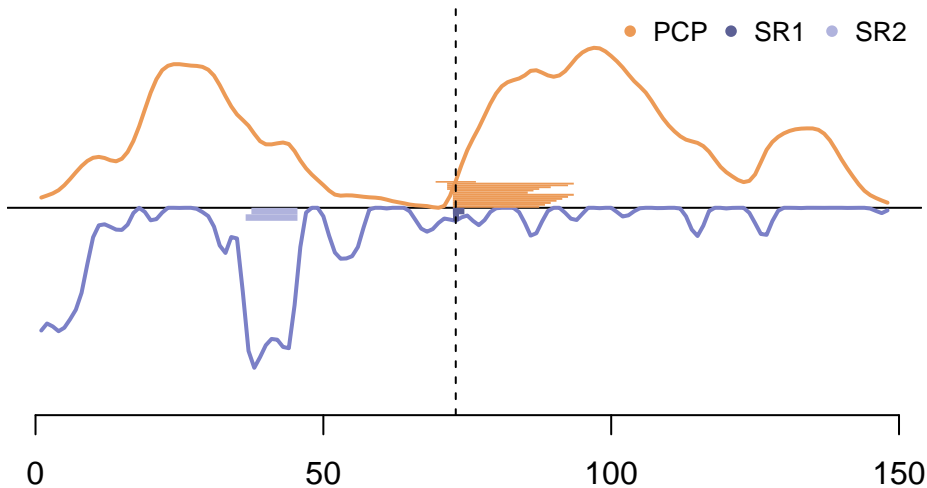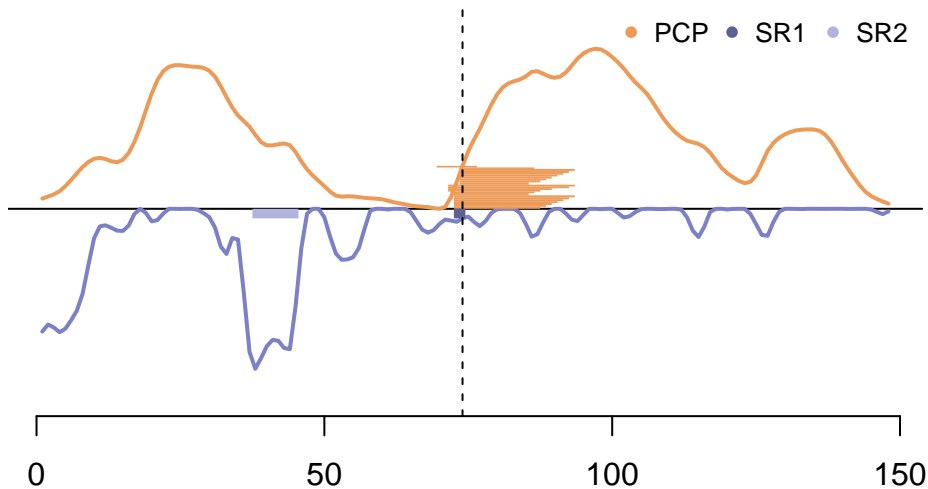peptides

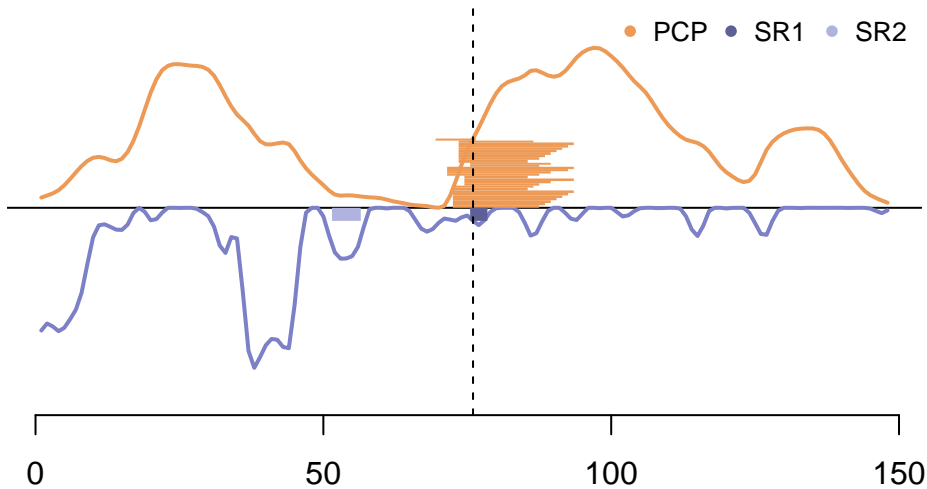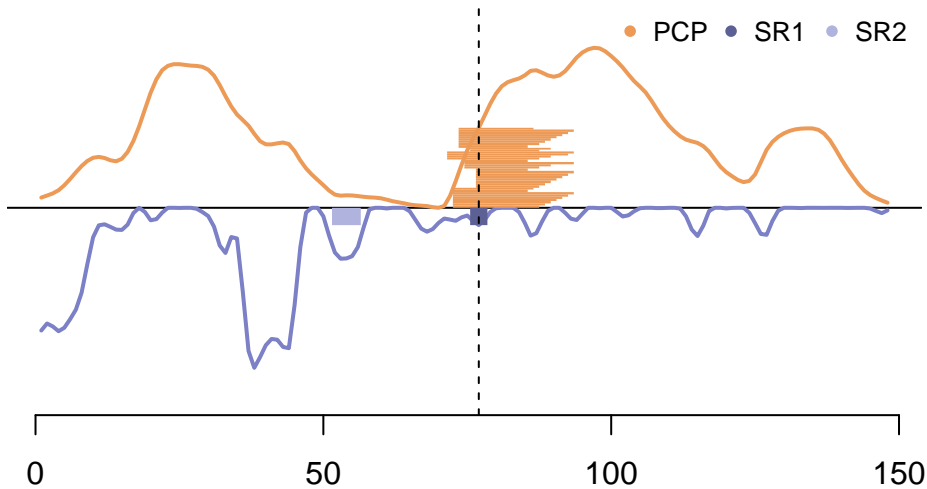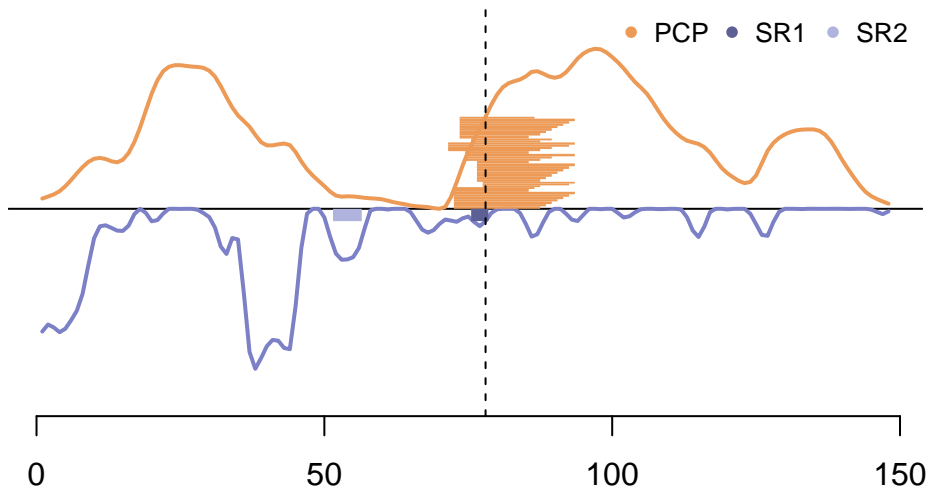PCP ● SR1 ● SR2

residue 78, PCPs: 39, PSPs: 1

CaM

peptides
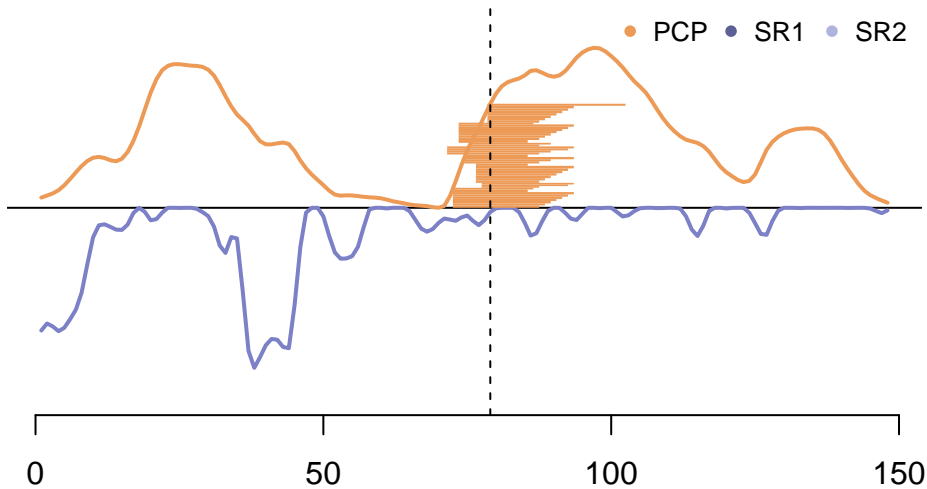
residue 79, PCPs: 47, PSPs: 0

CaM

residue 80, PCPs: 47, PSPs: 0

CaM

peptides

PCP • SR1 • SR2

0   50   100   150

residue 81, PCPs: 54, PSPs: 0

CaM

peptides

residue 82, PCPs: 54, PSPs: 0

CaM

residue 83, PCPs: 55, PSPs: 0

CaM

peptides

PCP • SR1 • SR2

residue 84, PCPs: 55, PSPs: 0

CaM

PCP · SR1 · SR2
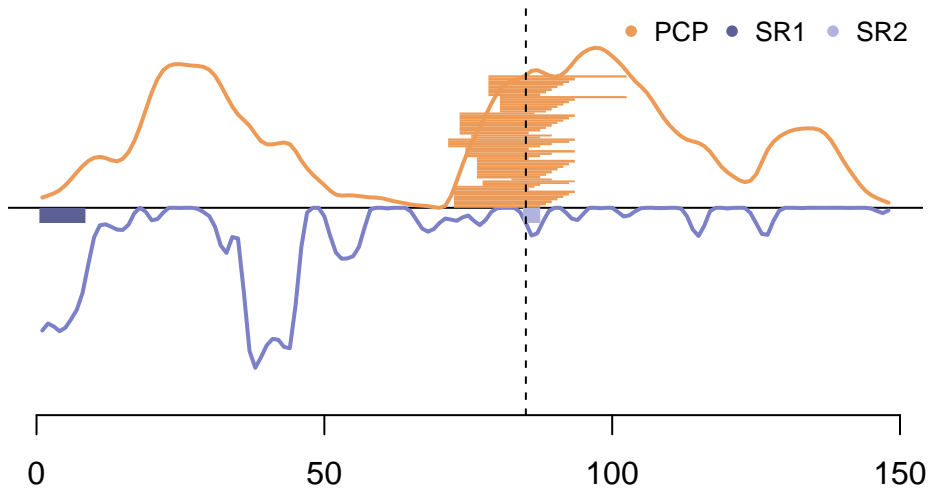
peptides

residue 85, PCPs: 55, PSPs: 1

CaM

peptides
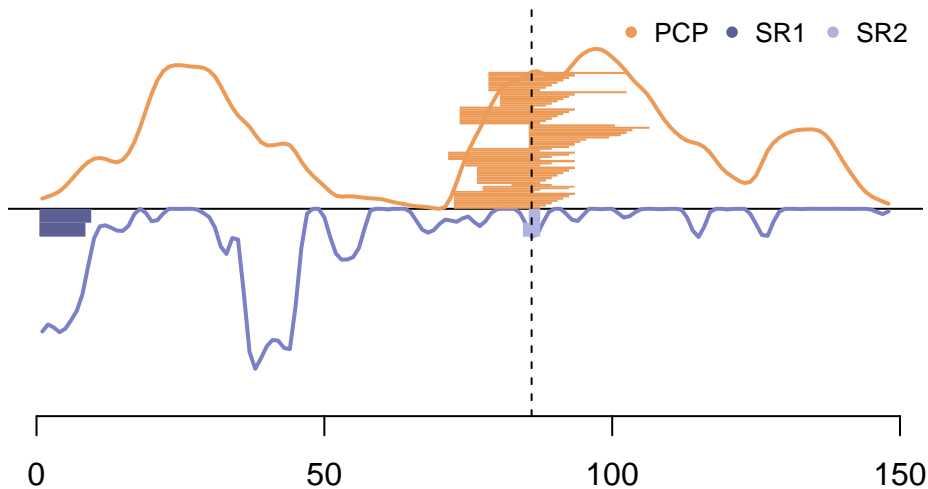
PCP · SR1 · SR2

residue 86, PCPs: 61, PSPs: 2

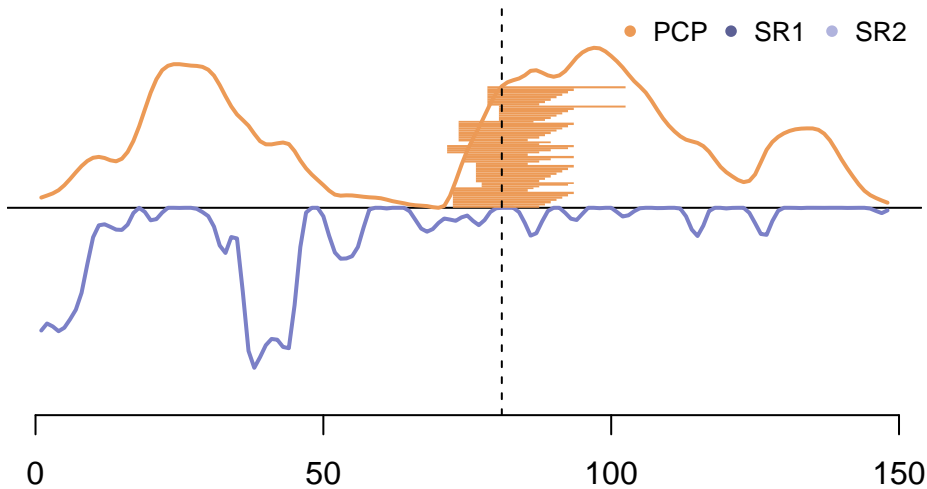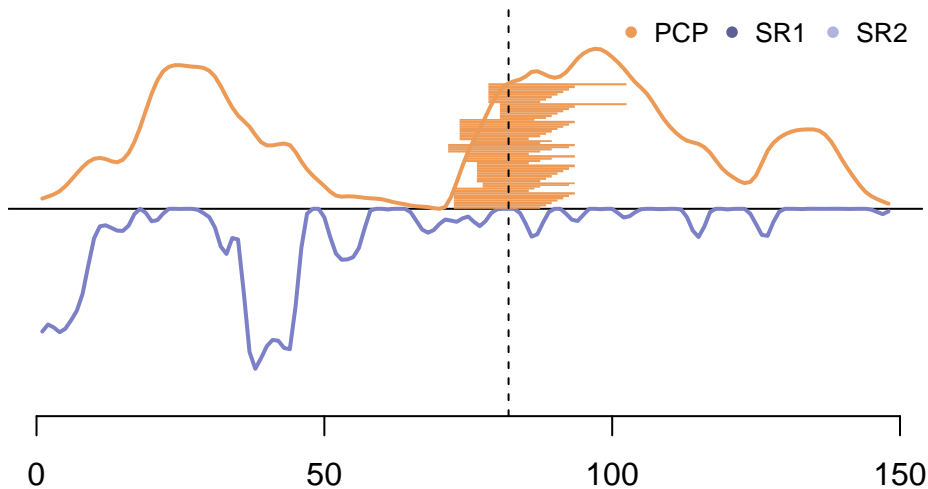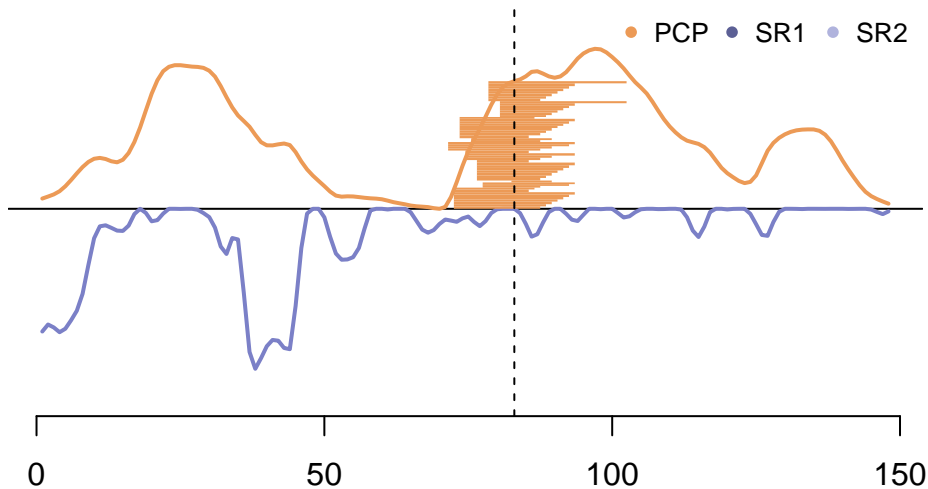**CaM**

PCP ● SR1 ● SR2
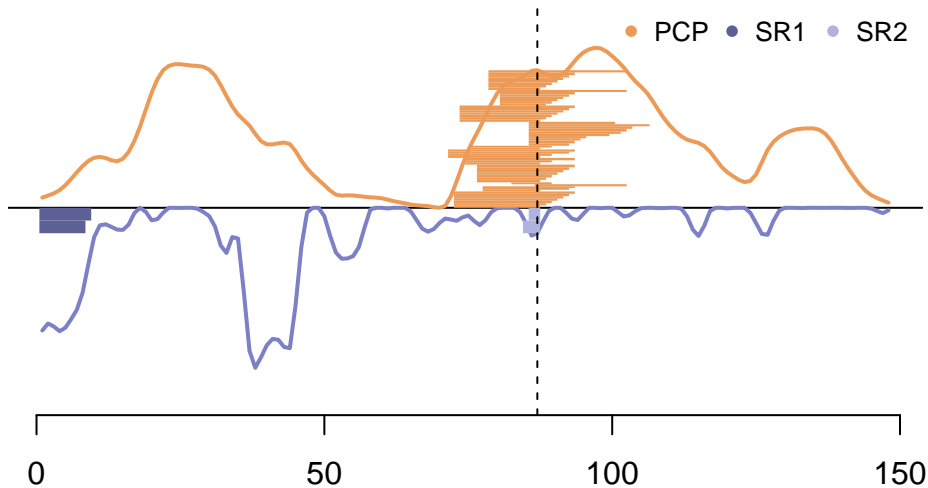
peptides

residue 87, PCPs: 60, PSPs: 2

CaM

peptides
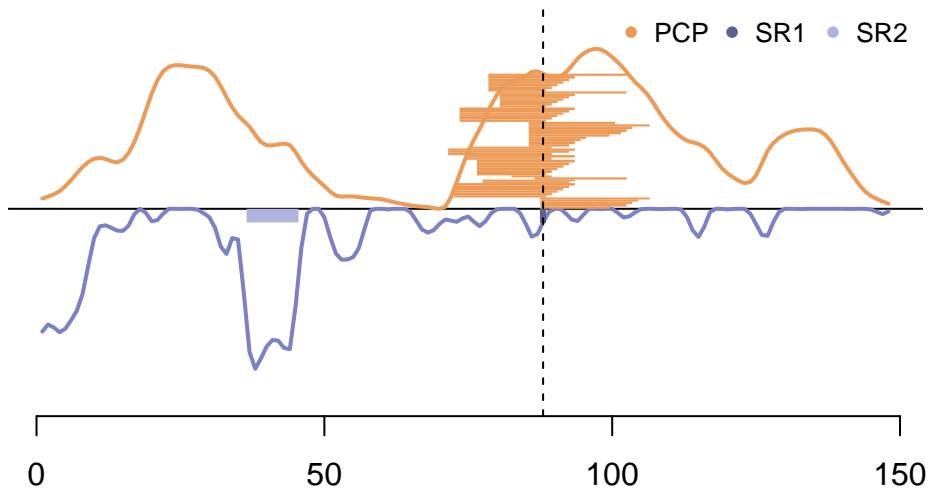
● PCP ● SR1 ● SR2

residue 88, PCPs: 57, PSPs: 1

CaM

peptides

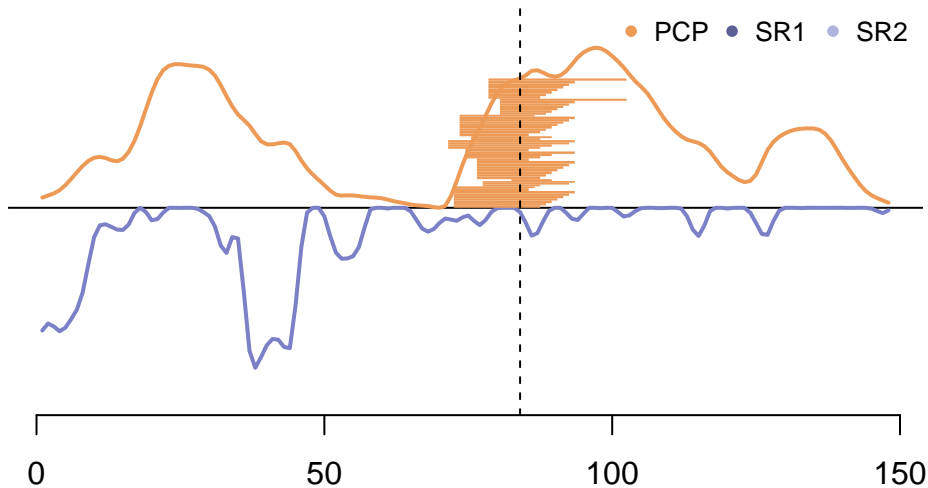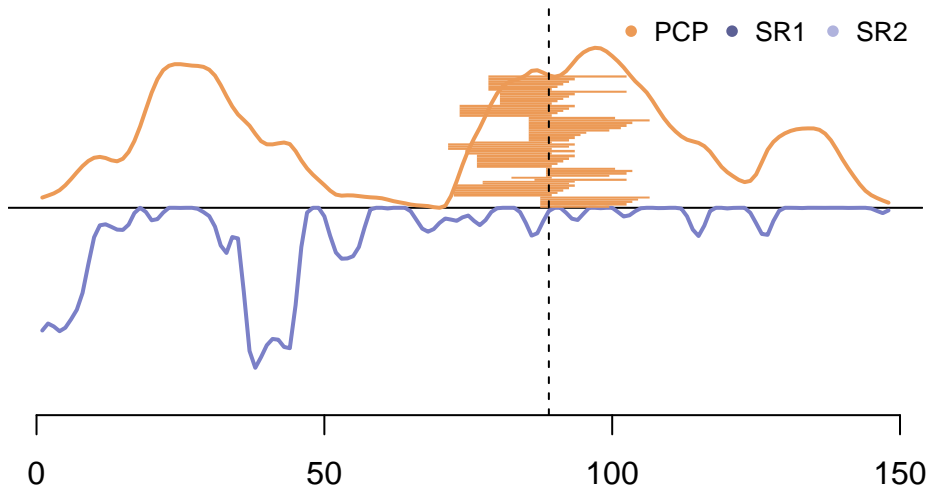residue 89, PCPs: 56, PSPs: 0

CaM

peptides

PCP ● SR1 ● SR2

residue 90, PCPs: 57, PSPs: 0

CaM
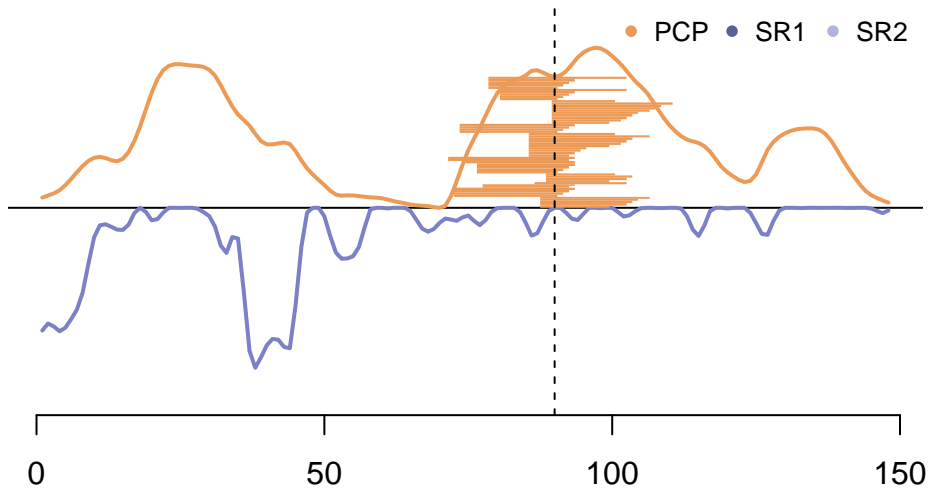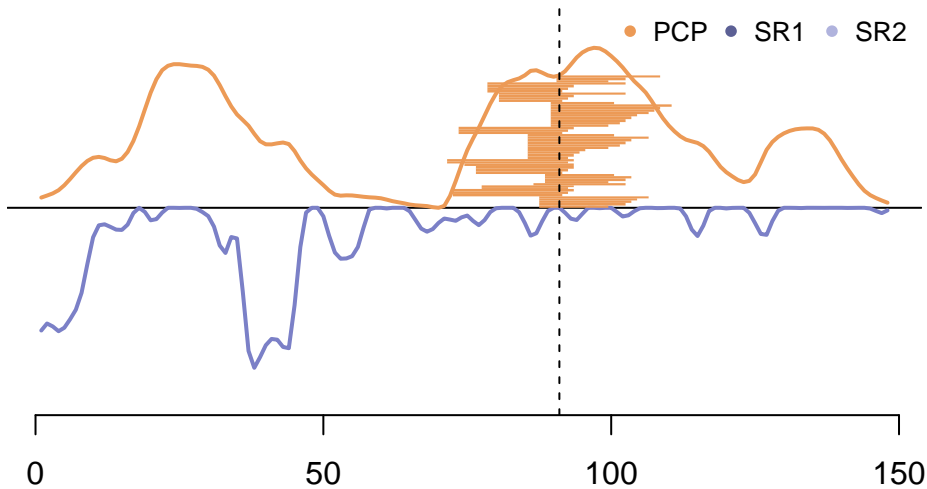
peptides

residue 91, PCPs: 55, PSPs: 0

CaM

peptides

PCP ● SR1 ● SR2

0   50   100   150

residue 92, PCPs: 58, PSPs: 0

CaM

PCP • SR1 • SR2

peptides

residue 93, PCPs: 61, PSPs: 1

CaM

PCP ● SR1 ● SR2

peptides

residue 94, PCPs: 62, PSPs: 1

CaM

peptides

residue 95, PCPs: 64, PSPs: 0

CaM

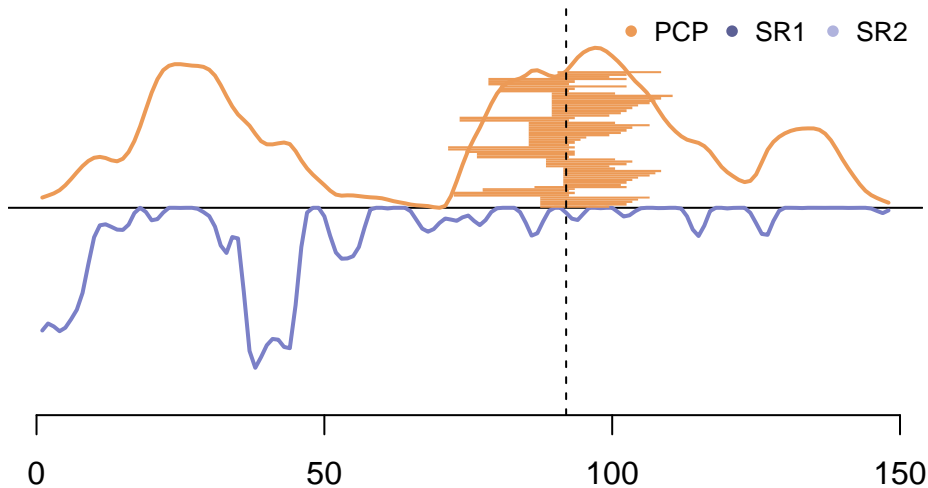peptides

residue 96, PCPs: 66, PSPs: 0

CaM

peptides

residue 97, PCPs: 66, PSPs: 0

CaM

peptides

residue 98, PCPs: 66, PSPs: 0

CaM

peptides

residue 99, PCPs: 66, PSPs: 0

CaM

peptides

residue 100, PCPs: 62, PSPs: 0

CaM
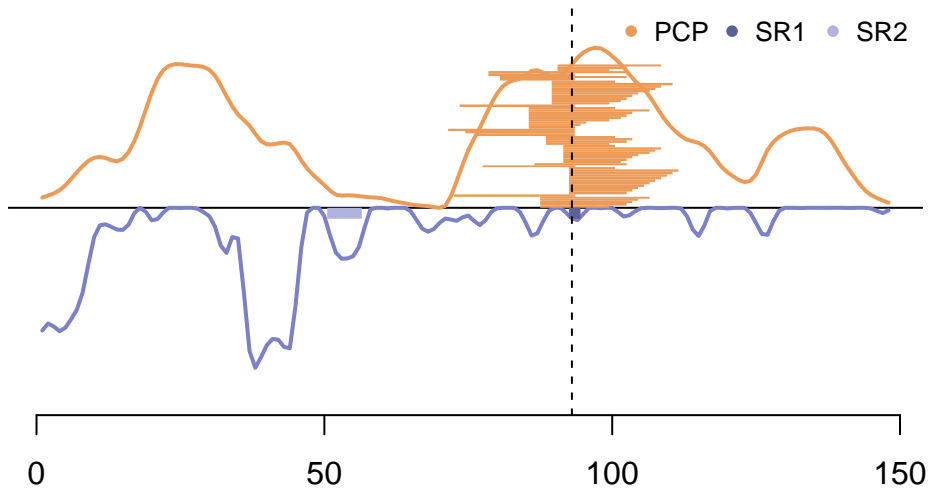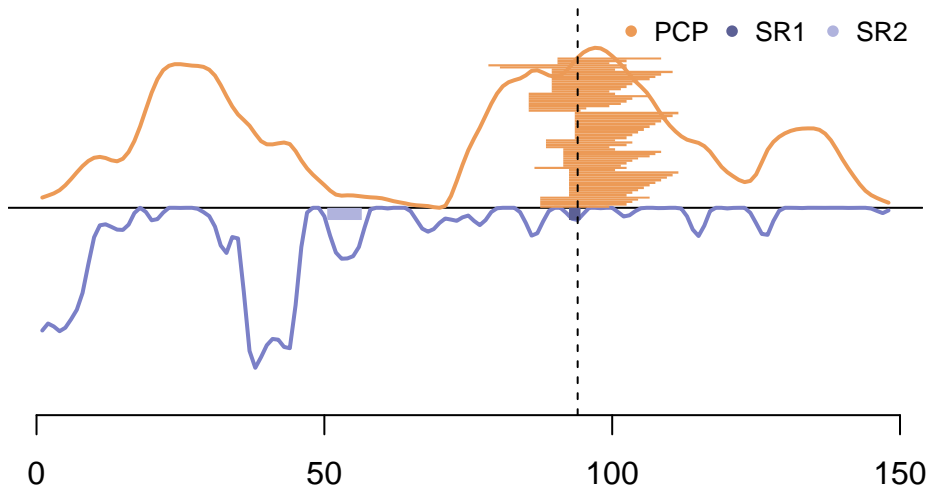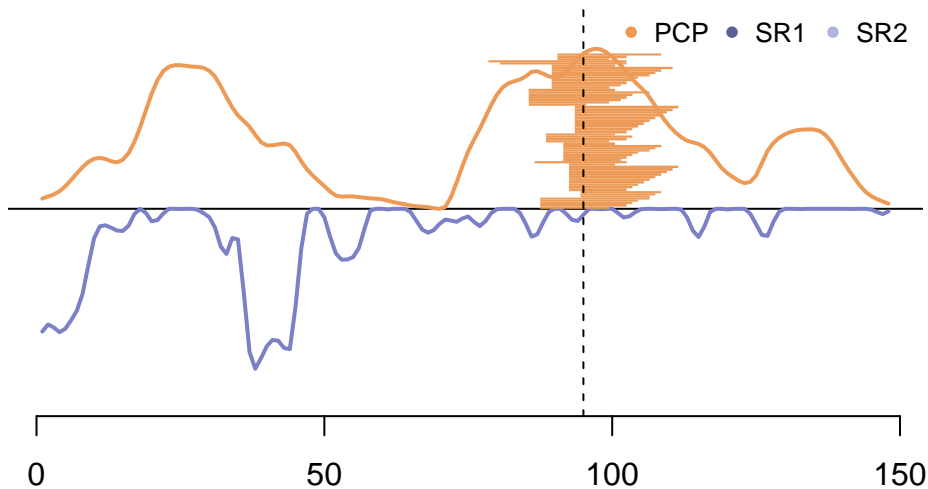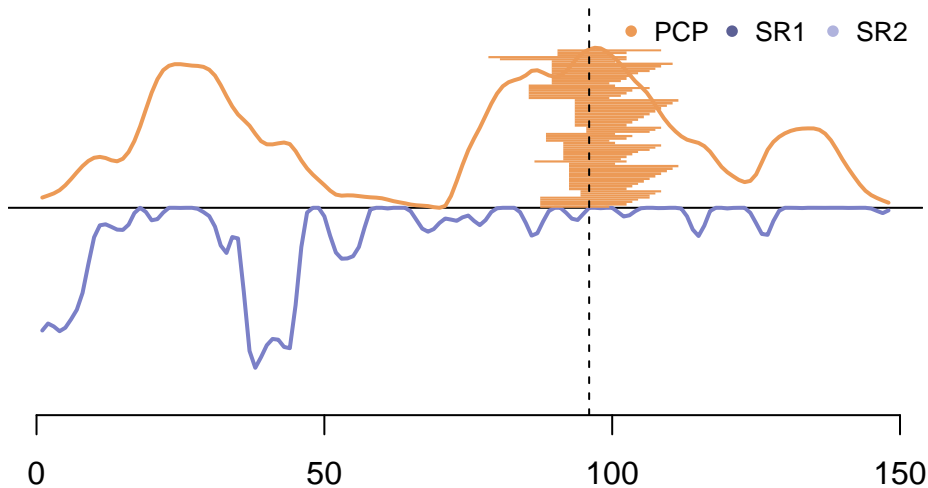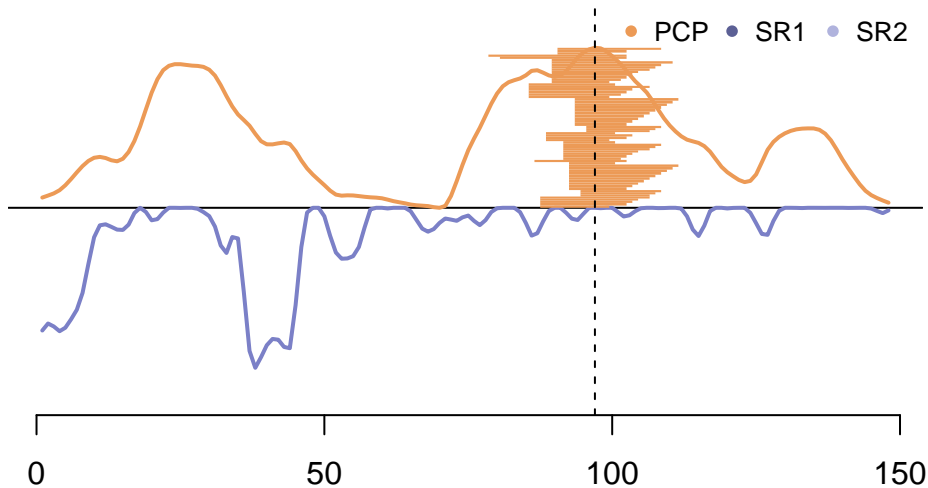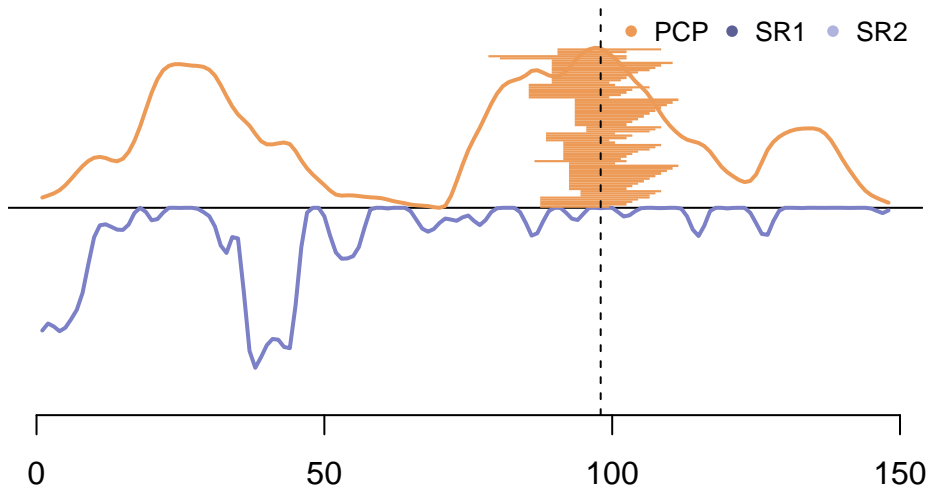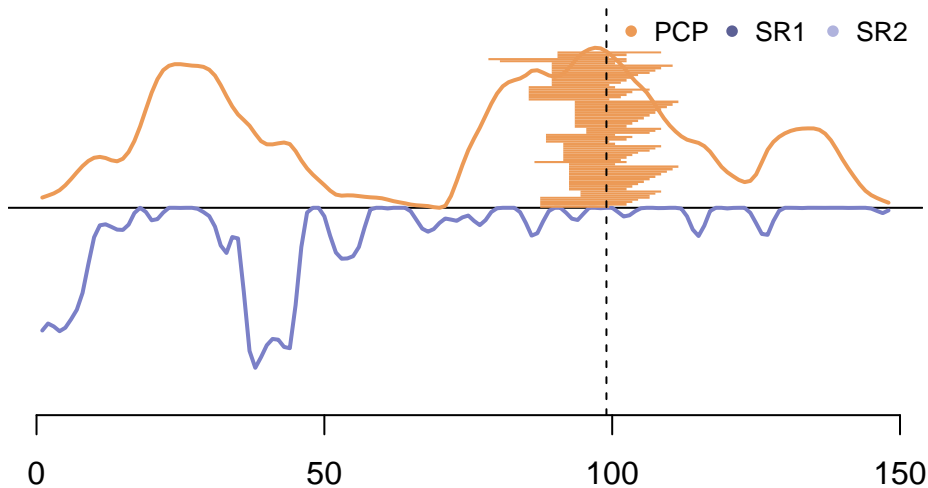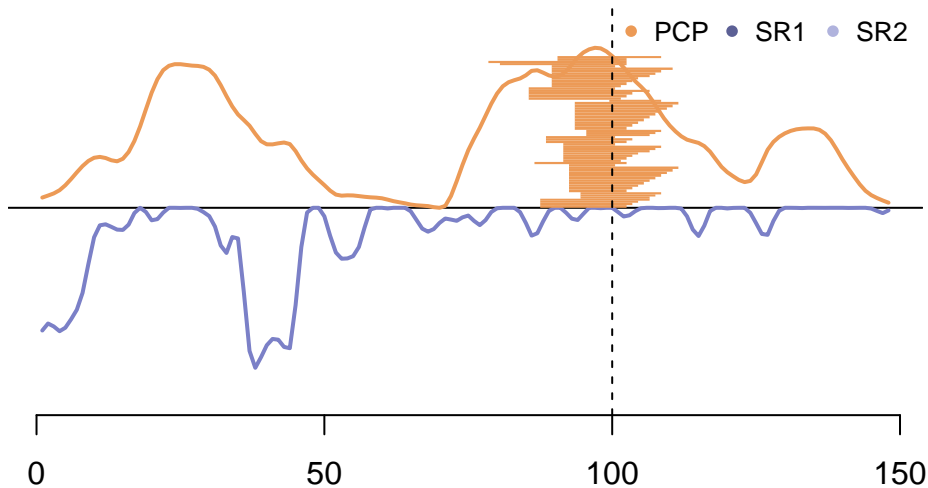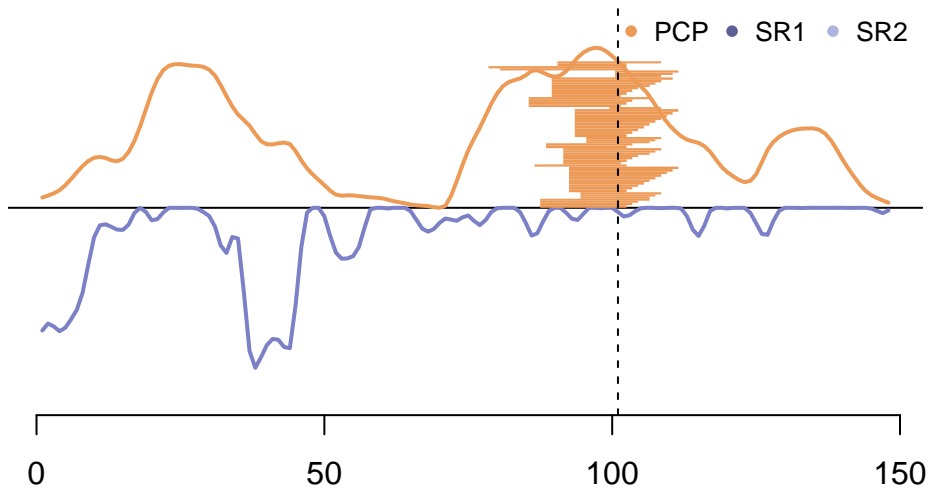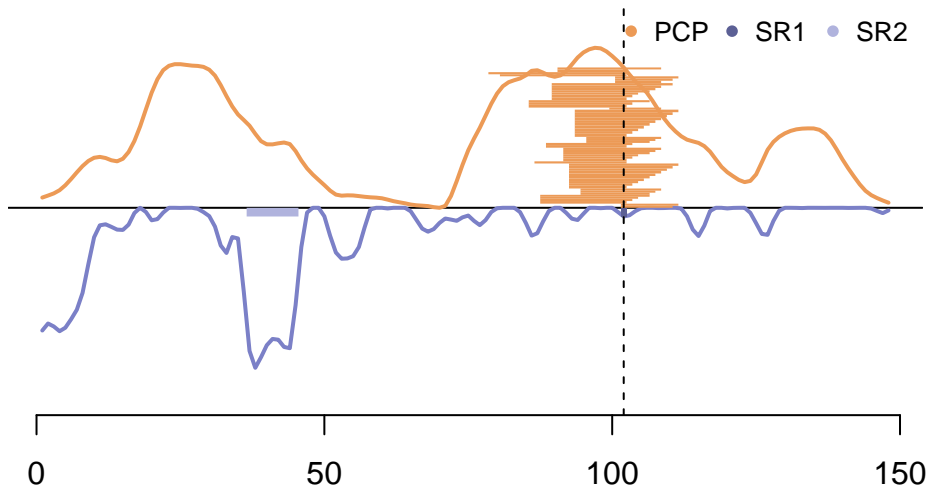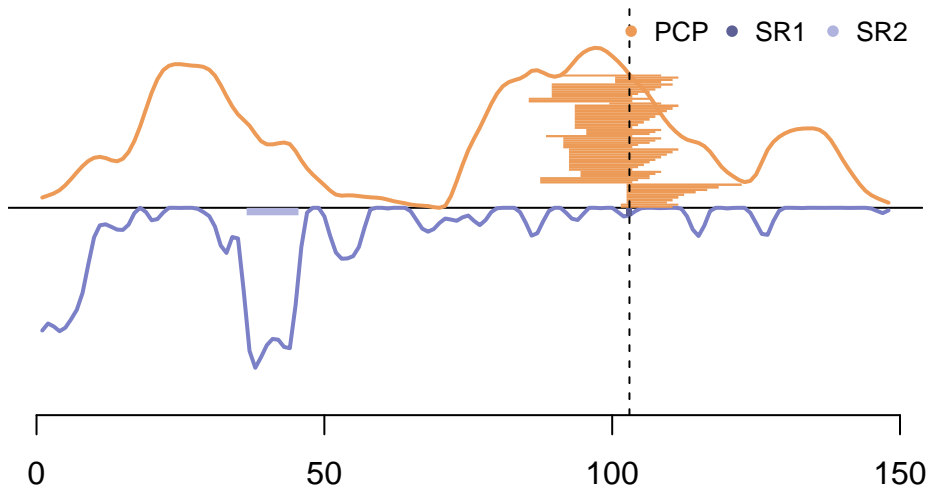
peptides

PCP • SR1 • SR2

residue 101, PCPs: 60, PSPs: 0

CaM

peptides

PCP ● SR1 ● SR2

residue 102, PCPs: 59, PSPs: 1

CaM

PCP ● SR1 ● SR2

peptides

0   50   100   150

residue 103, PCPs: 56, PSPs: 1

CaM

PCP ● SR1 ● SR2
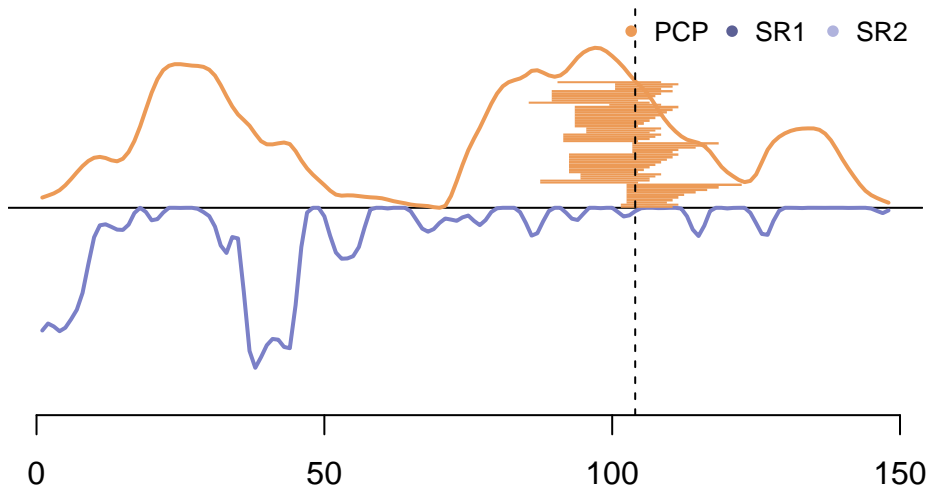
peptides

residue 104, PCPs: 54, PSPs: 0

CaM

peptides

PCP ● SR1 ● SR2

residue 105, PCPs: 49, PSPs: 0

CaM

residue 106, PCPs: 52, PSPs: 0

CaM

peptides
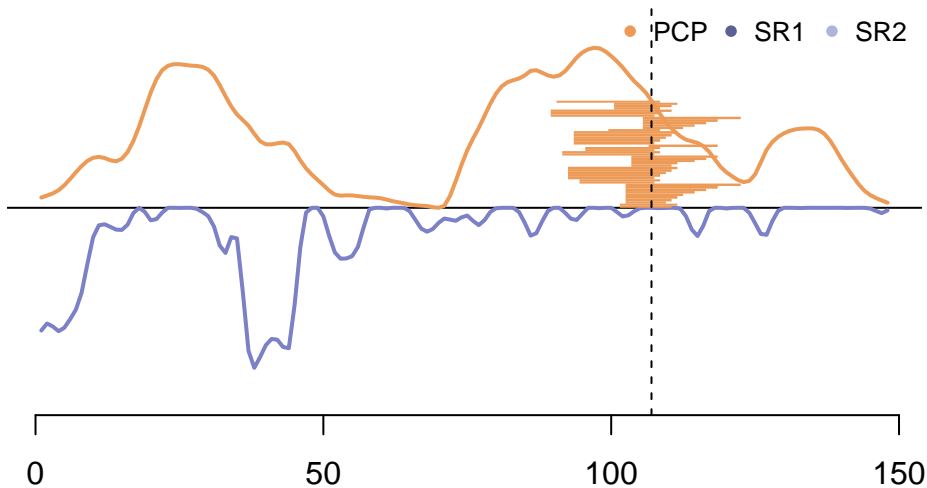
PCP • SR1 • SR2

residue 107, PCPs: 45, PSPs: 0

CaM
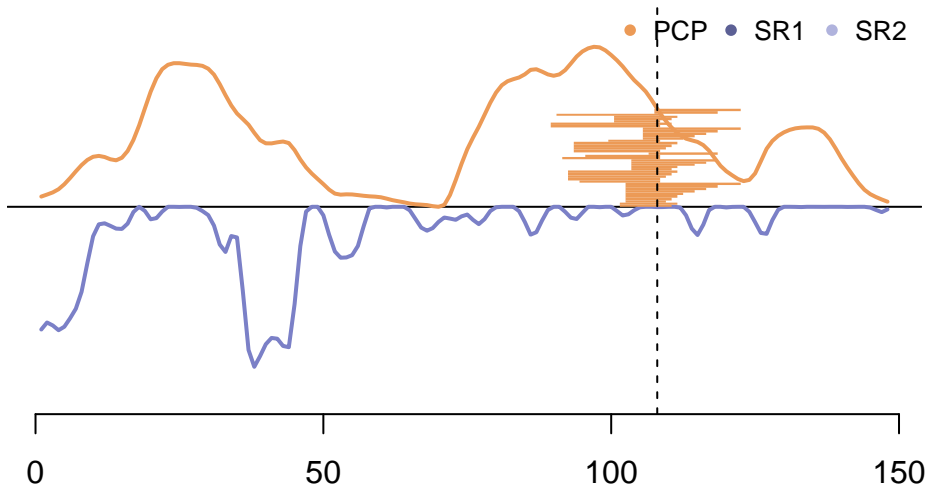
residue 108, PCPs: 41, PSPs: 0

CaM
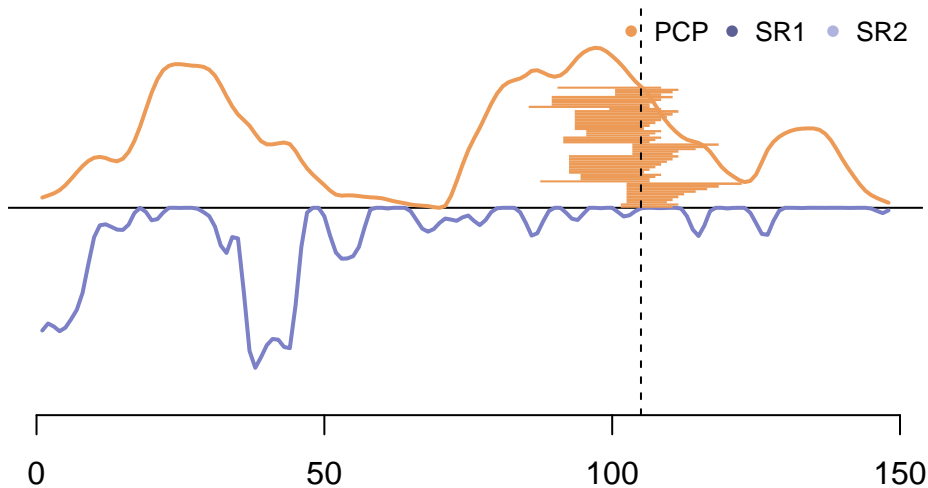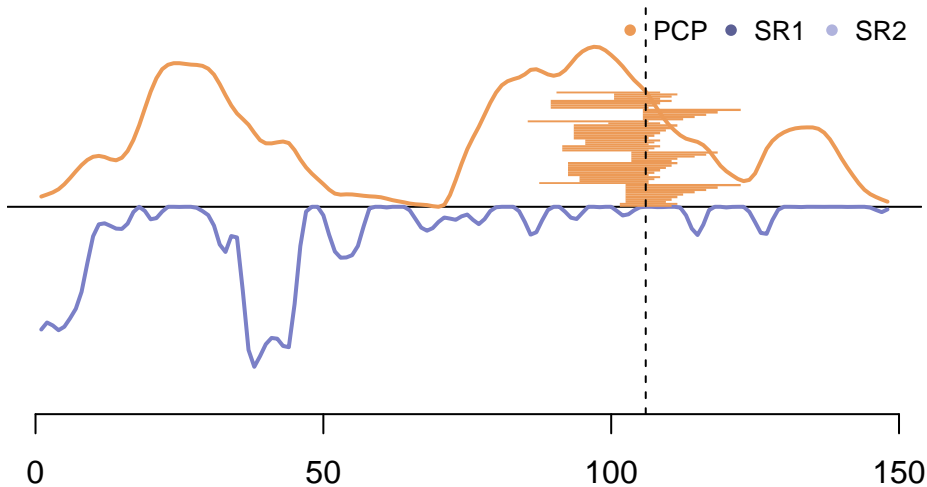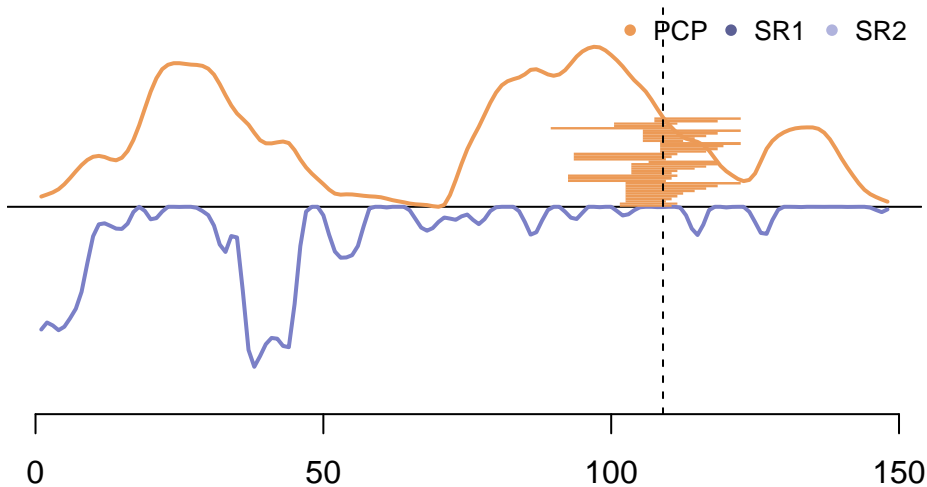
residue 109, PCPs: 36, PSPs: 0

CaM

peptides

residue 110, PCPs: 36, PSPs: 0

CaM

peptides

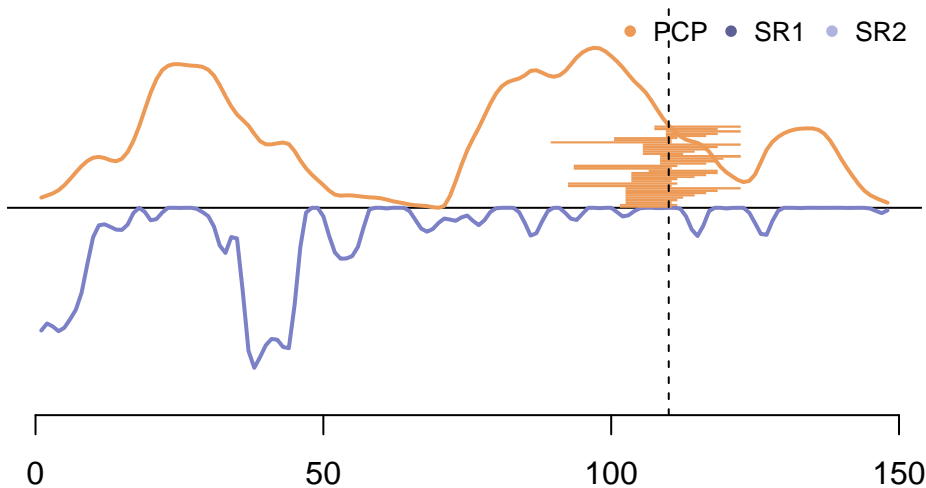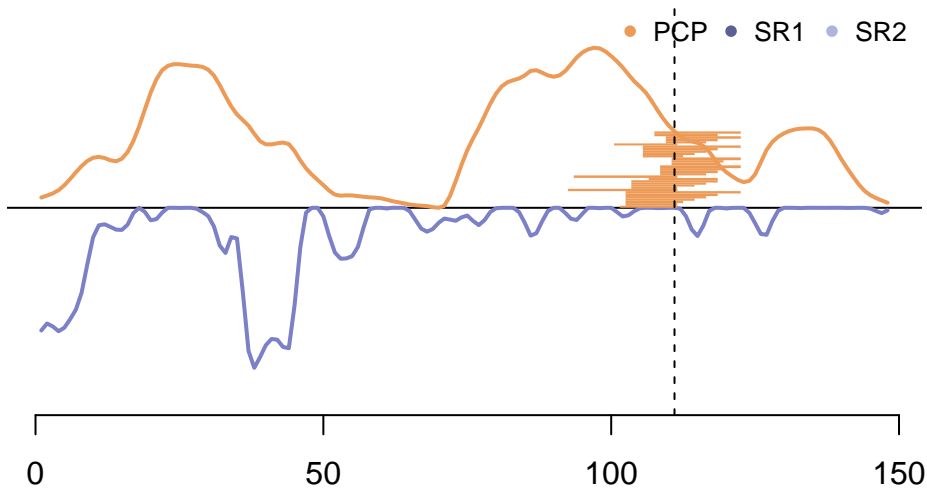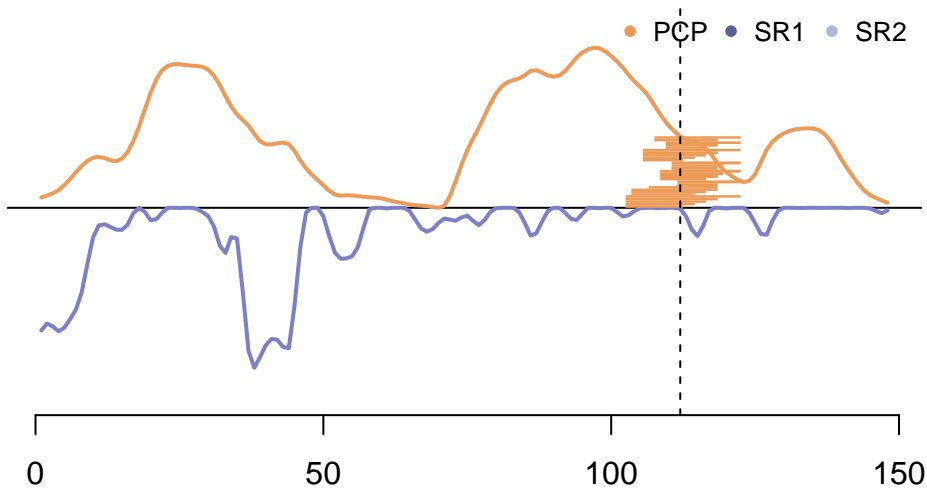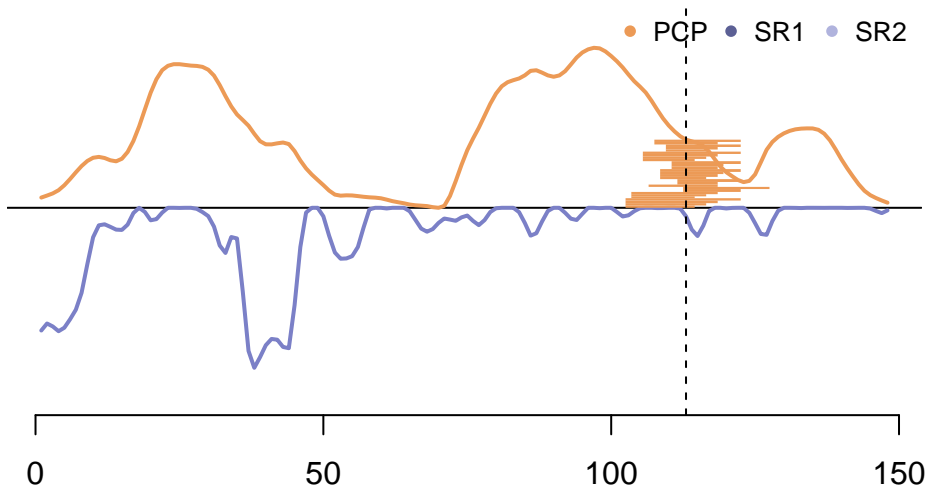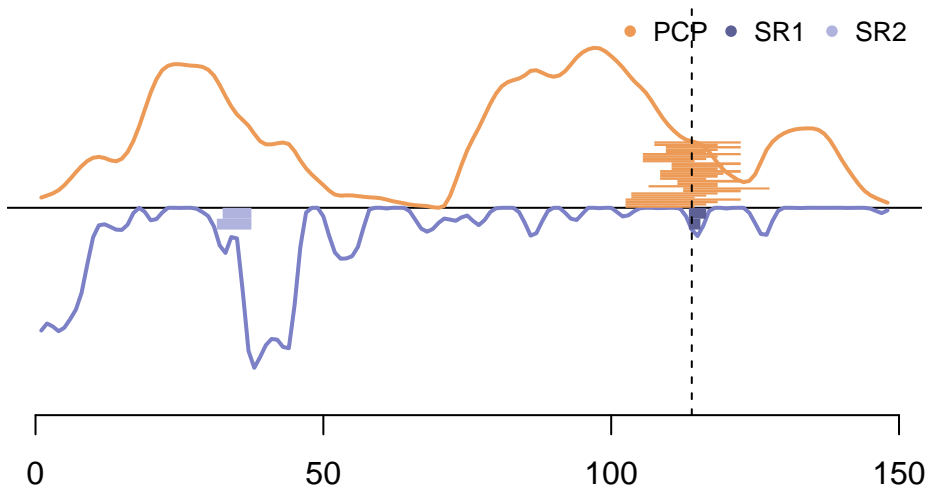residue 111, PCPs: 32, PSPs: 0

CaM

peptides

PCP • SR1 • SR2

residue 112, PCPs: 28, PSPs: 0

CaM

peptides

residue 113, PCPs: 28, PSPs: 0

CaM

residue 114, PCPs: 28, PSPs: 2

CaM

peptides
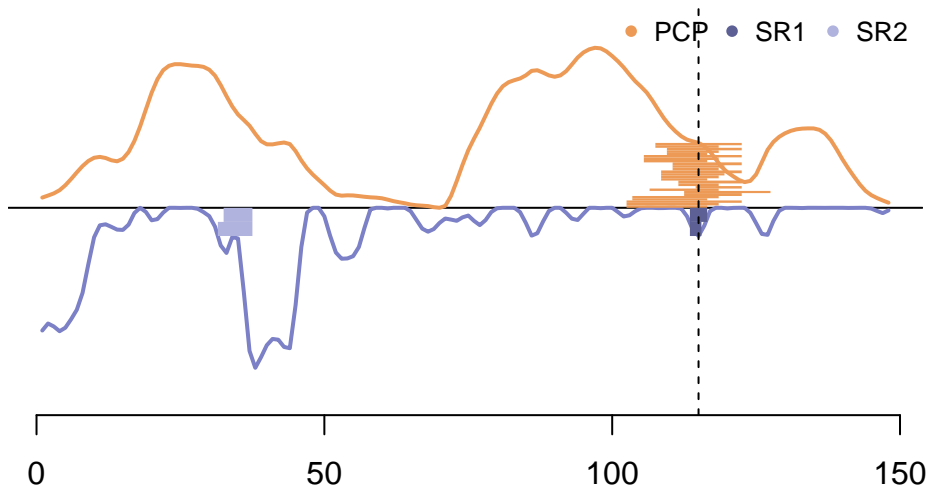
residue 115, PCPs: 26, PSPs: 2

CaM

residue 116, PCPs: 26, PSPs: 1

CaM

peptides
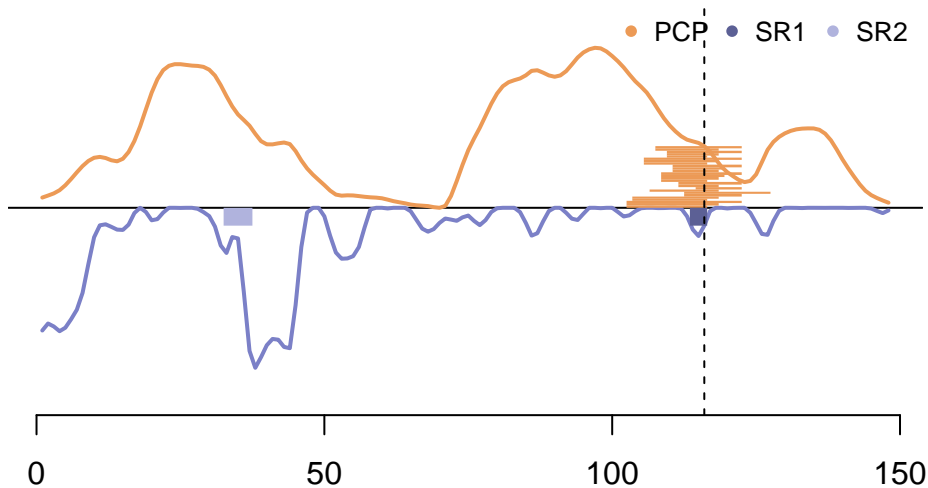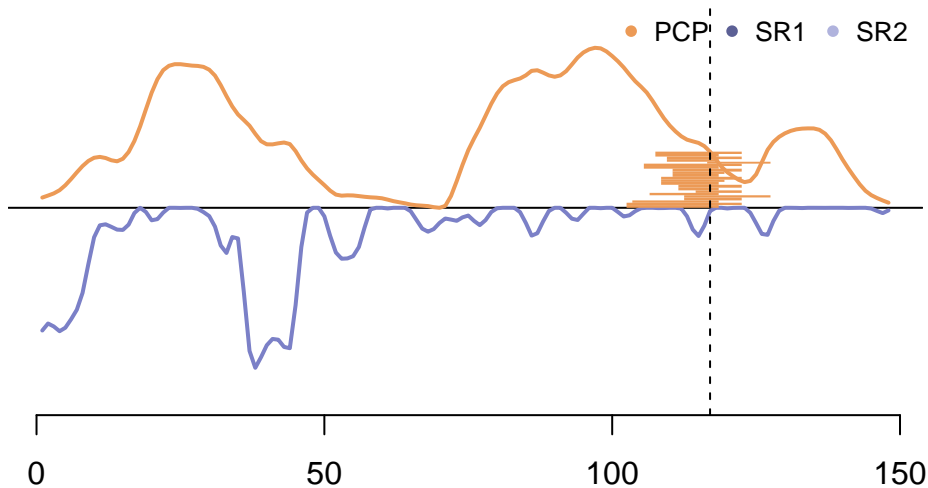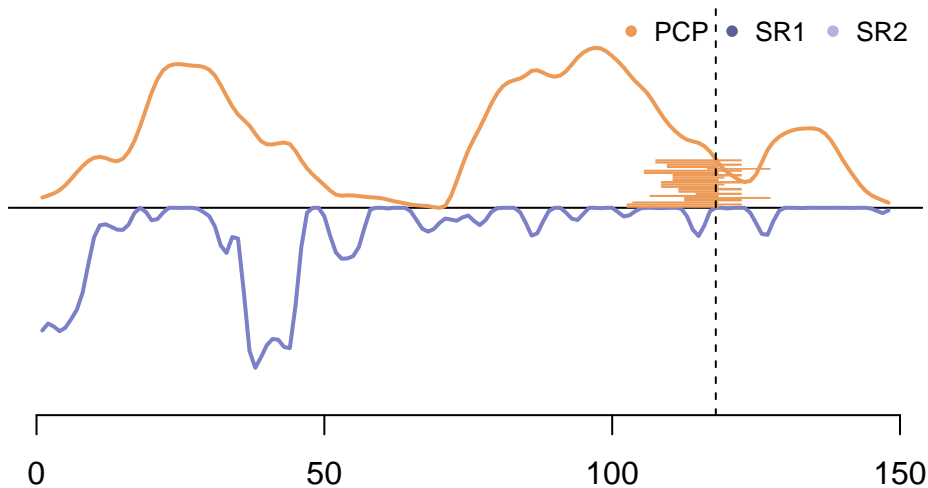
residue 117, PCPs: 22, PSPs: 0

CaM

peptides
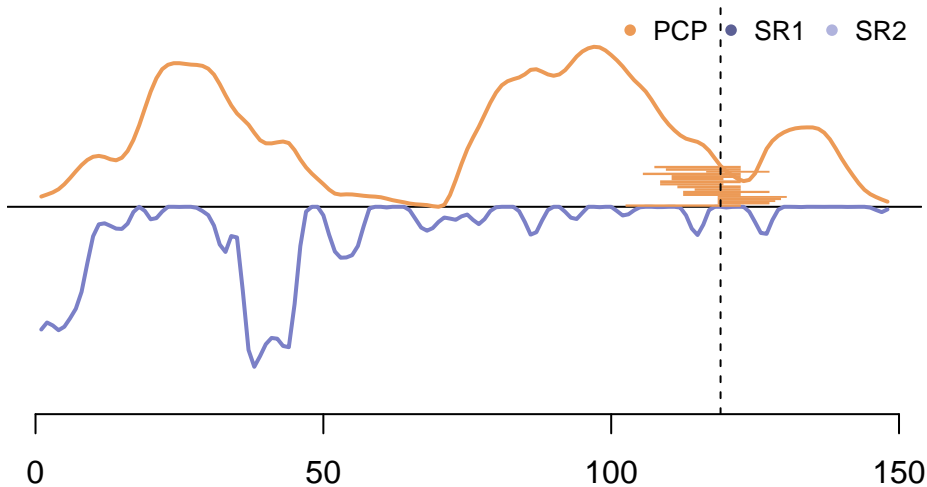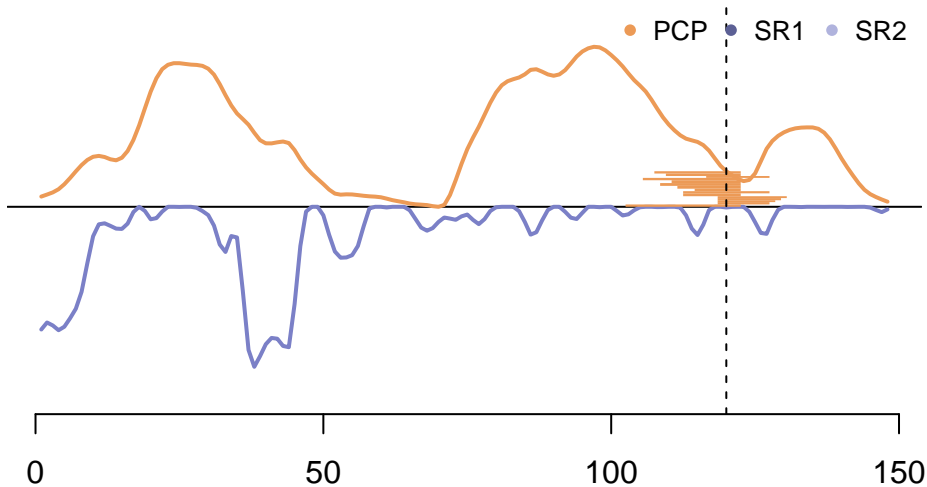
residue 118, PCPs: 22, PSPs: 0

CaM

peptides

residue 119, PCPs: 17, PSPs: 0

CaM

peptides

PCP • SR1 • SR2

residue 120, PCPs: 15, PSPs: 0

CaM

peptides

PCP ● SR1 ● SR2

0   50   100   150
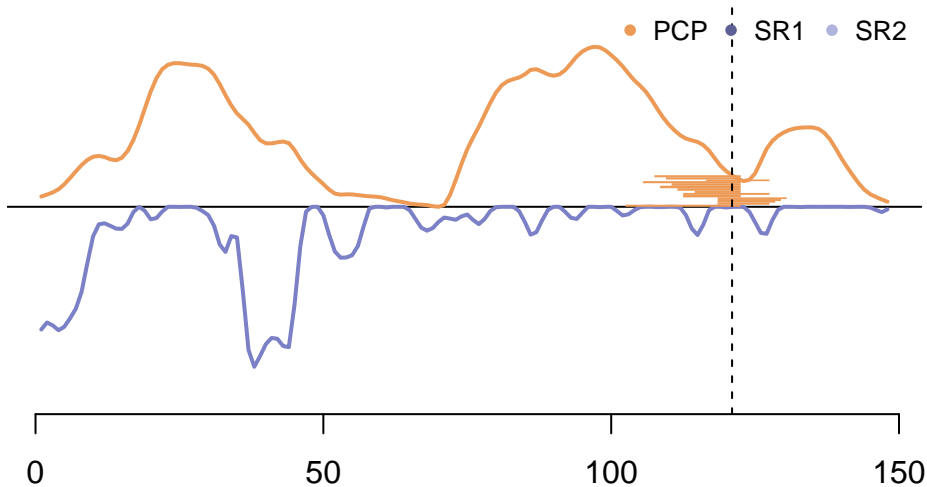
residue 121, PCPs: 15, PSPs: 0

CaM

peptides

PCP • SR1 • SR2

residue 122, PCPs: 15, PSPs: 0

CaM

peptides

residue 123, PCPs: 14, PSPs: 0

CaM

peptides

● PCP ● SR1 ● SR2

0   50   100   150

residue 124, PCPs: 14, PSPs: 0

CaM

peptides
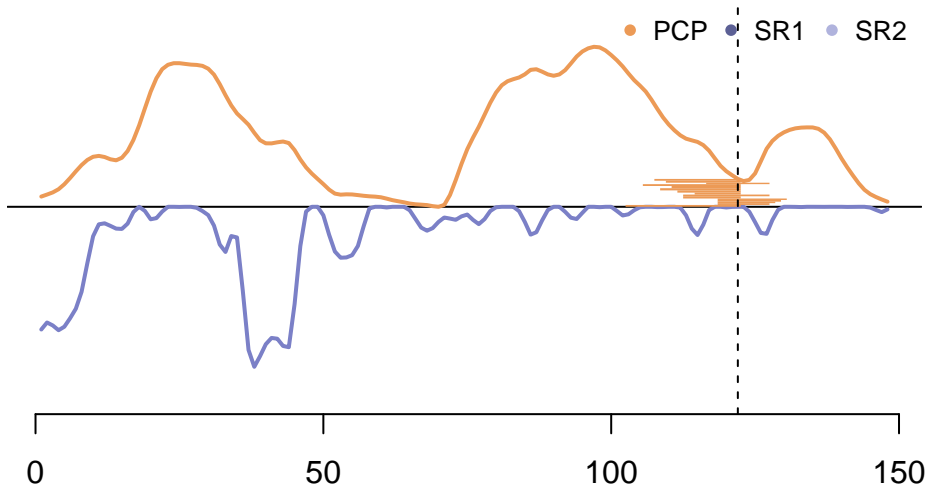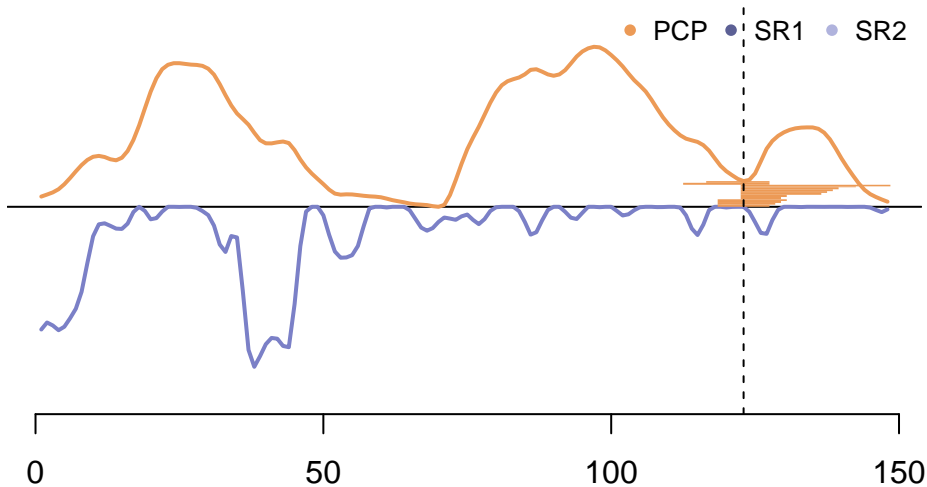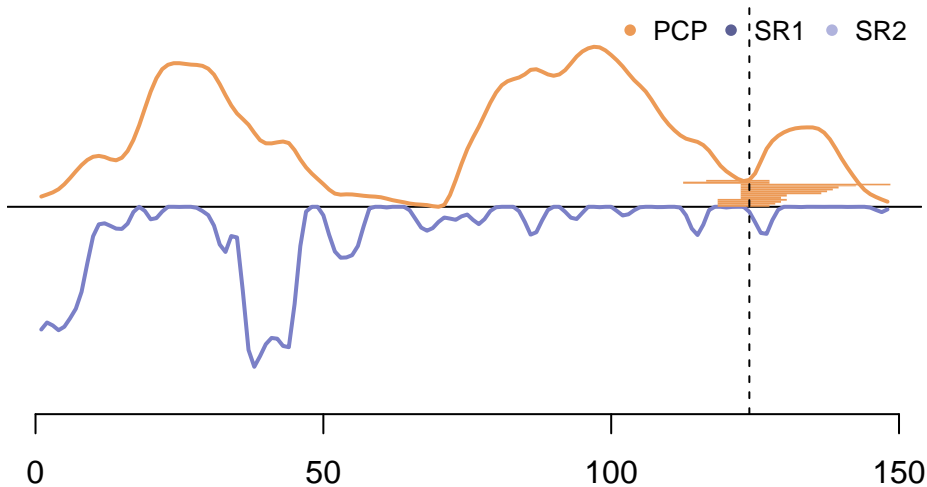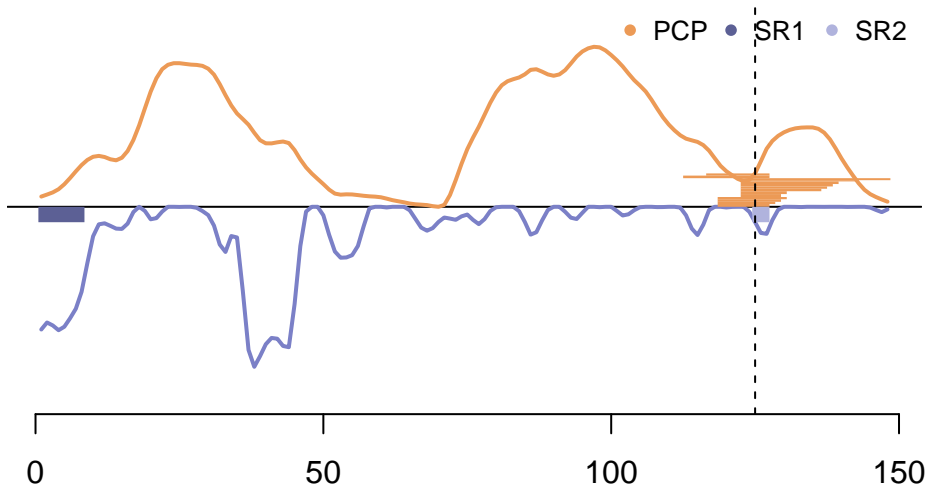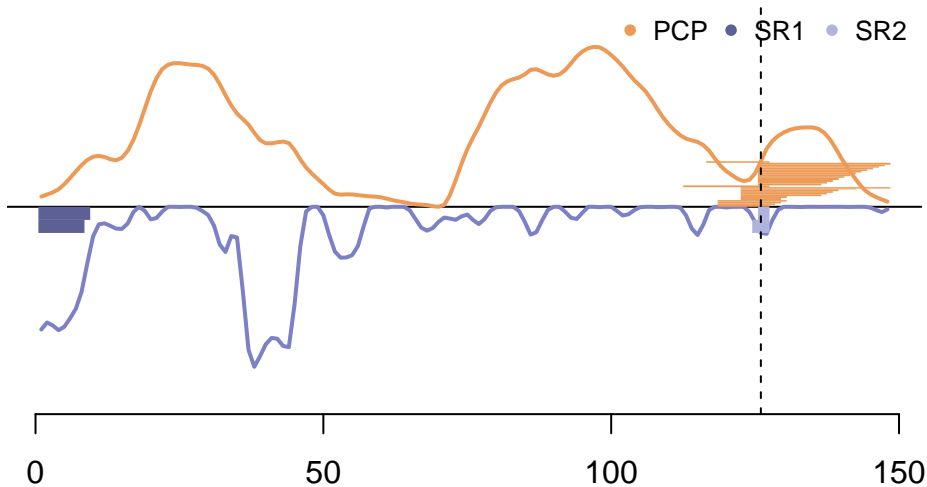
residue 125, PCPs: 14, PSPs: 1

CaM

peptides

PCP ● SR1 ● SR2

residue 126, PCPs: 27, PSPs: 2

CaM

peptides

PCP ● SR1 ● SR2

residue 127, PCPs: 28, PSPs: 2

CaM

PCP ● SR1 ● SR2
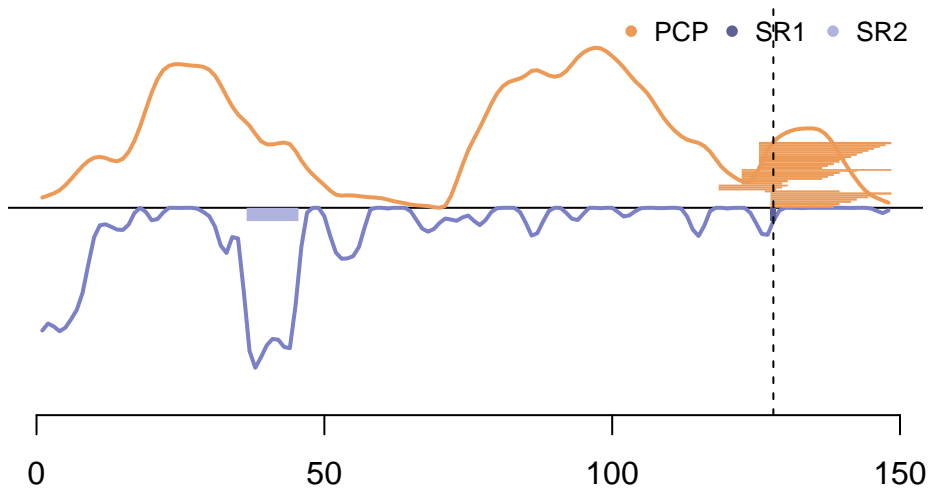
peptides

residue 128, PCPs: 32, PSPs: 1

CaM

peptides

residue 129, PCPs: 33, PSPs: 0

CaM

peptides

PCP • SR1 • SR2

residue 130, PCPs: 35, PSPs: 0

CaM

peptides

PCP ● SR1 ● SR2

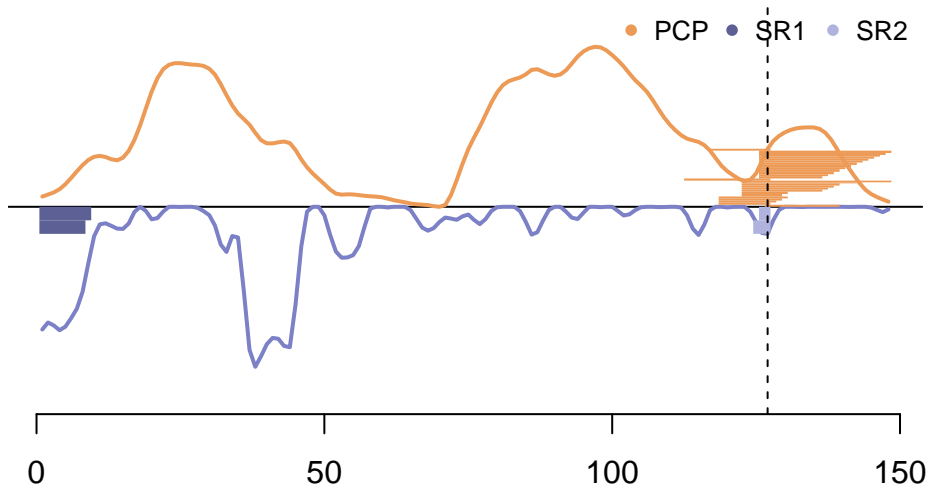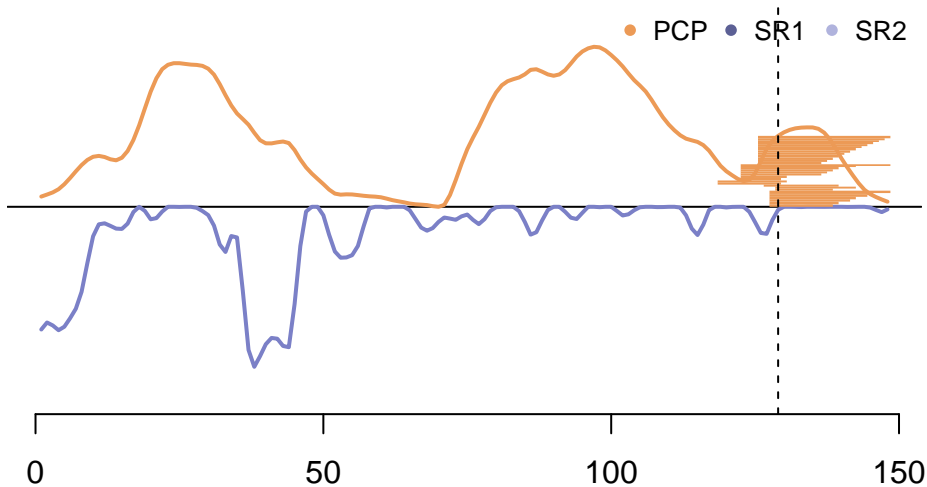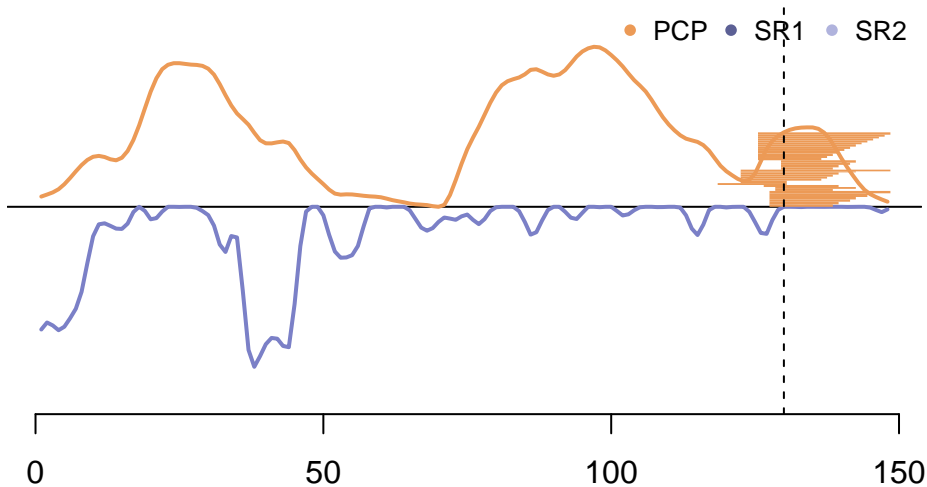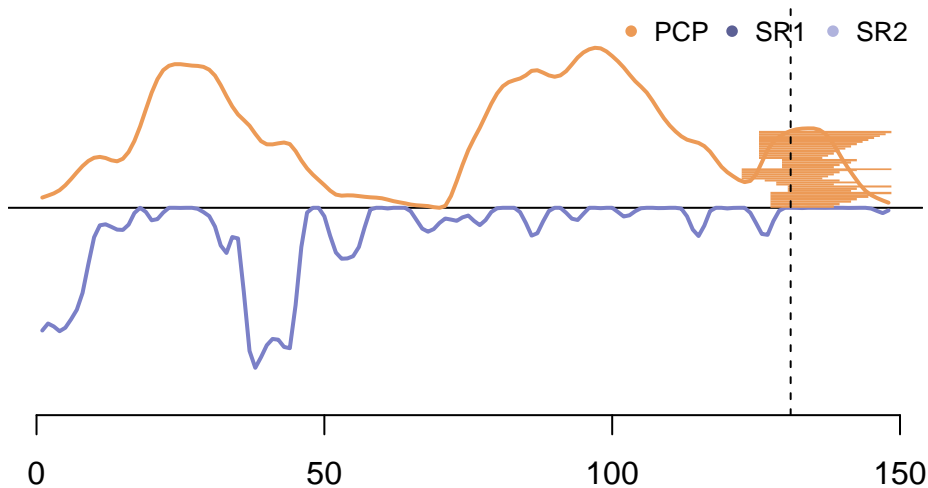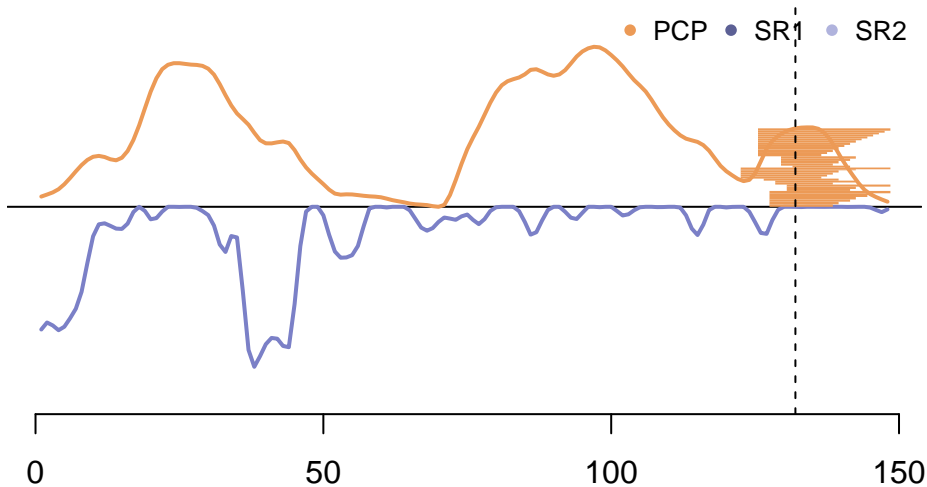residue 131, PCPs: 36, PSPs: 0

CaM

peptides

PCP ● SR1 ● SR2

0   50   100   150

residue 132, PCPs: 37, PSPs: 0

CaM

peptides

residue 133, PCPs: 37, PSPs: 0

CaM

peptides

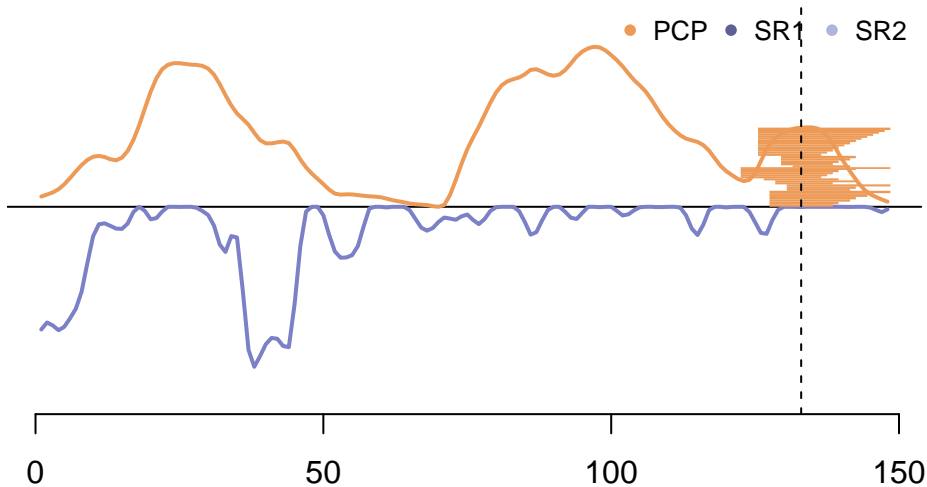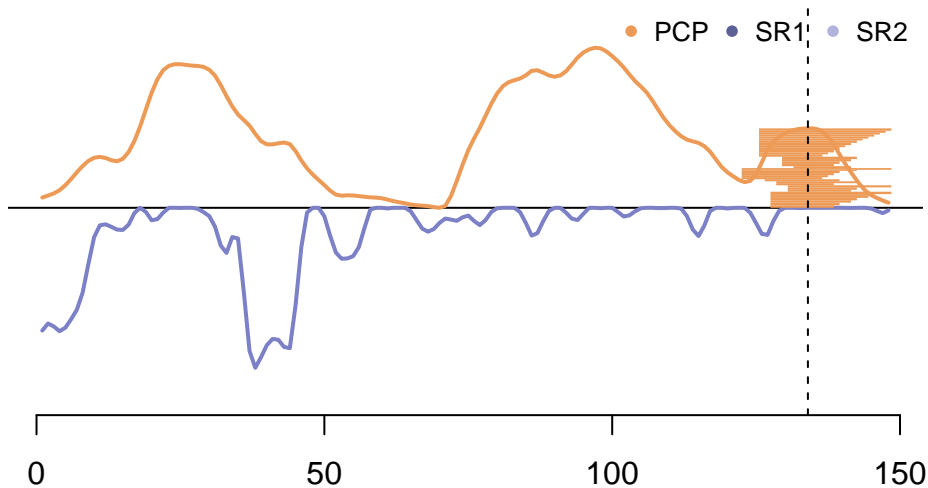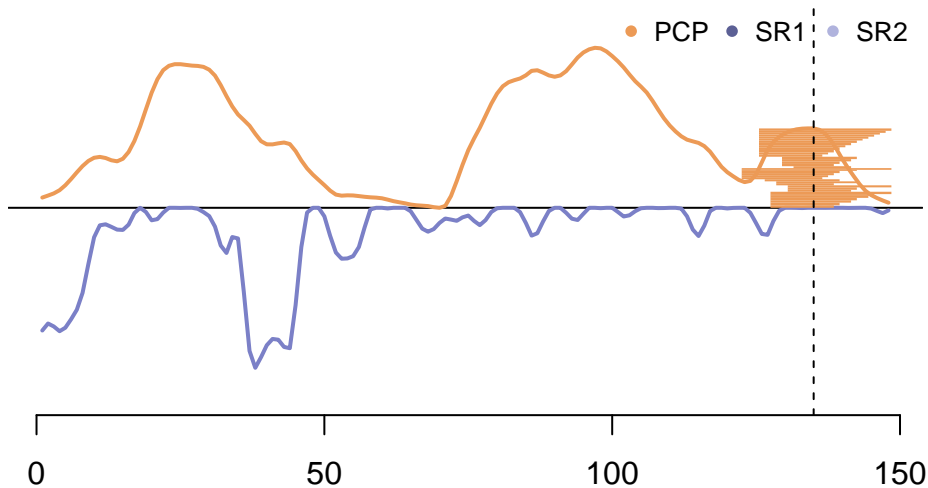residue 134, PCPs: 37, PSPs: 0

CaM

PCP ● SR1 ● SR2

peptides

residue 135, PCPs: 37, PSPs: 0

CaM

peptides

PCP ● SR1 ● SR2

residue 136, PCPs: 37, PSPs: 0

CaM

residue 137, PCPs: 35, PSPs: 0

CaM
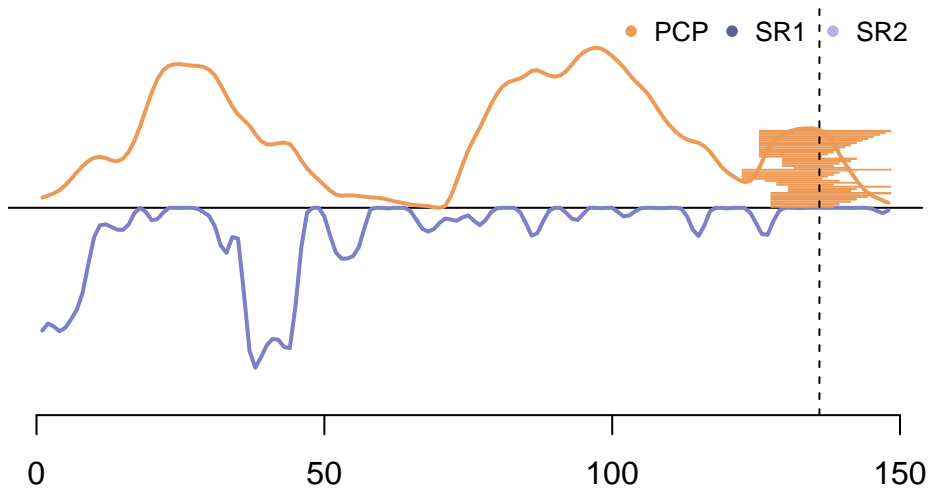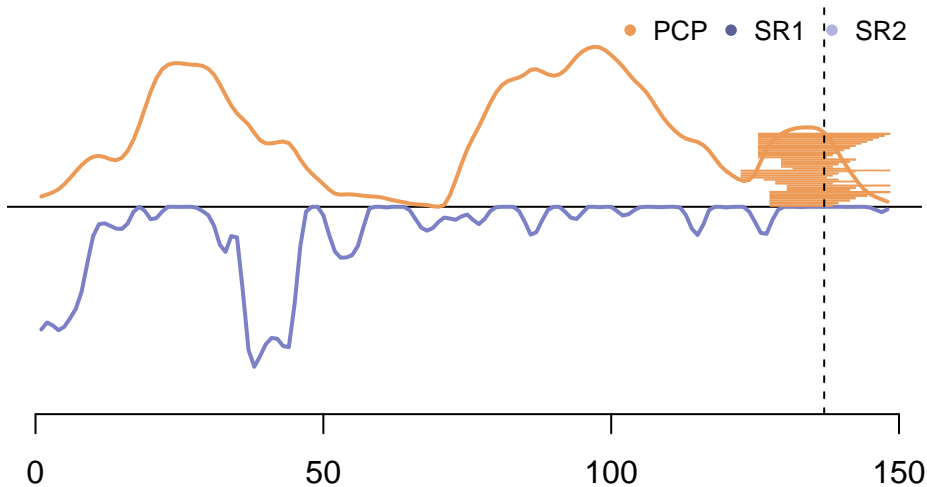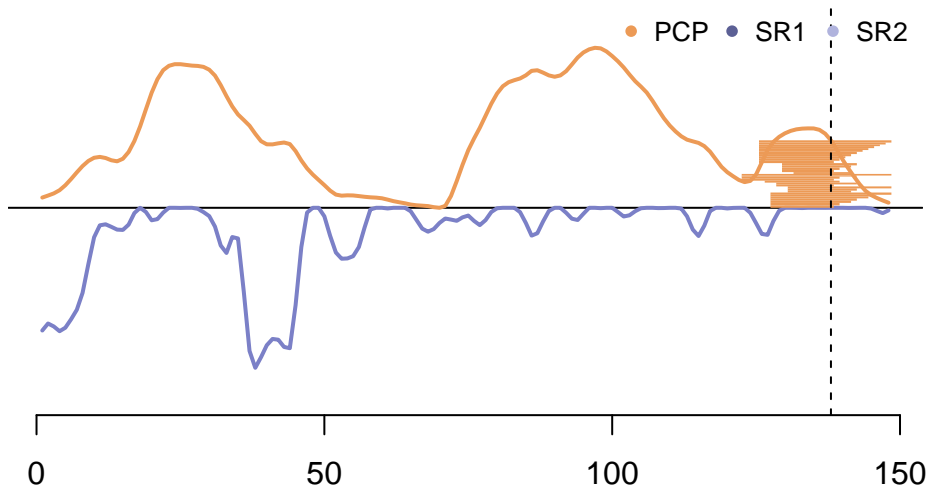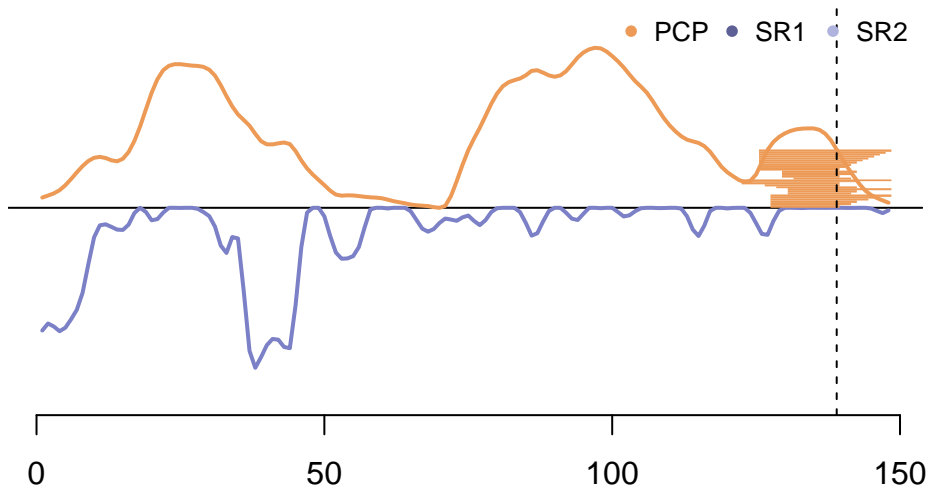
peptides

PCP • SR1 • SR2

0   50   100   150

residue 138, PCPs: 33, PSPs: 0

CaM

peptides

PCP • SR1 • SR2

0   50   100   150

residue 139, PCPs: 28, PSPs: 0

CaM

peptides

PCP • SR1 • SR2

residue 140, PCPs: 23, PSPs: 0

CaM

residue 141, PCPs: 22, PSPs: 0

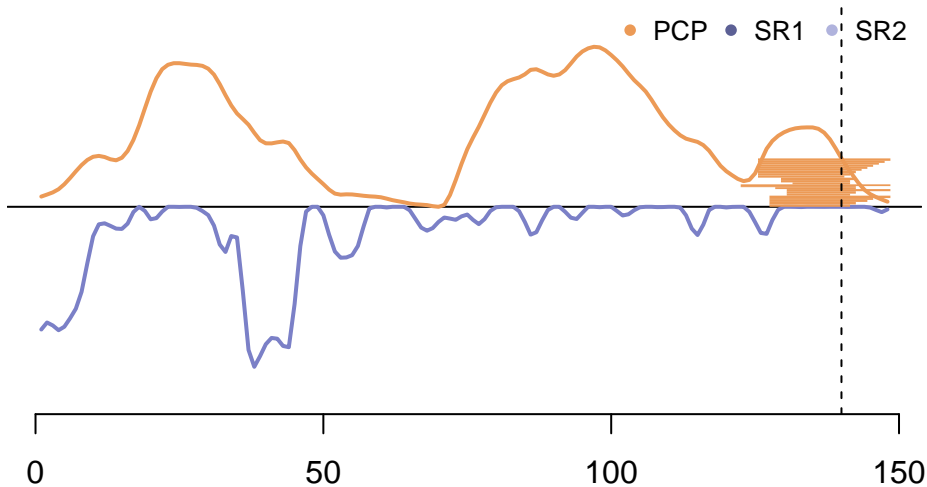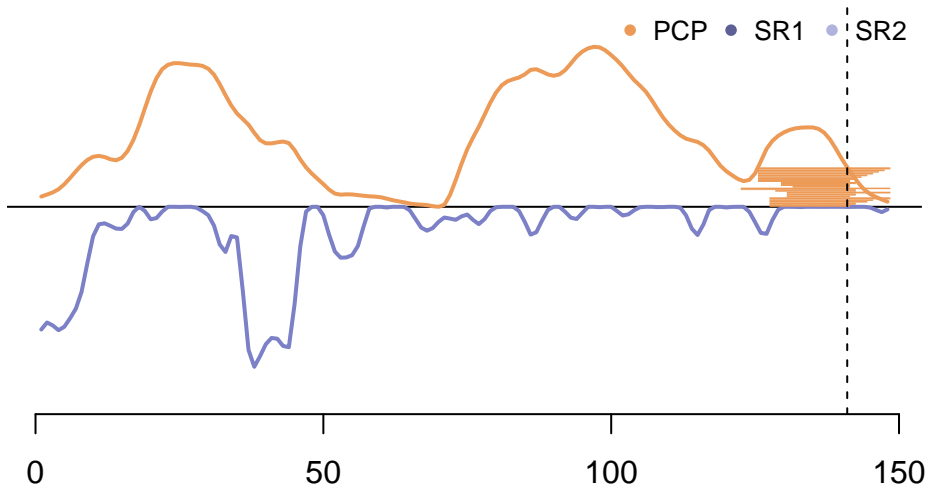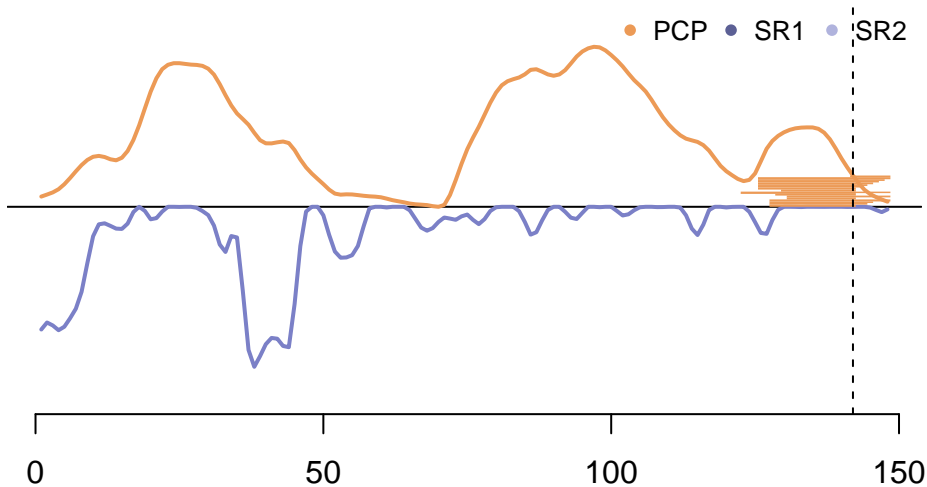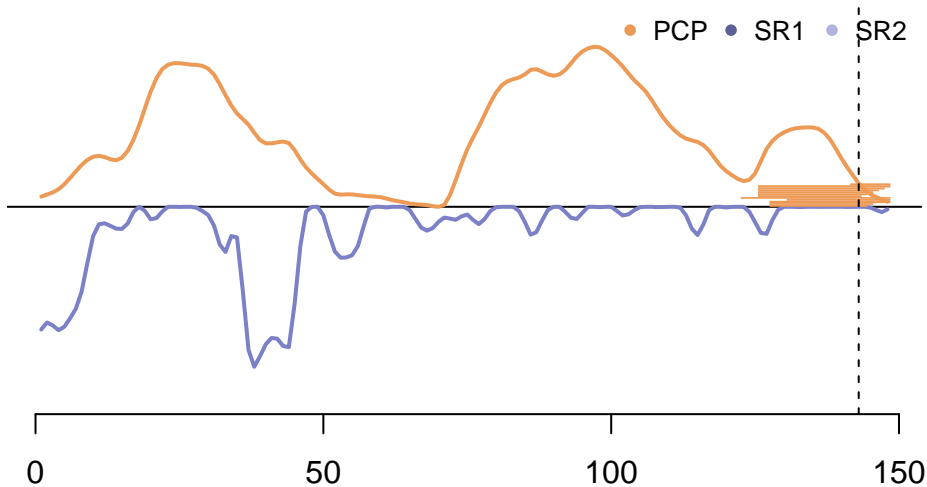**CaM**

peptides

PCP • SR1 • SR2

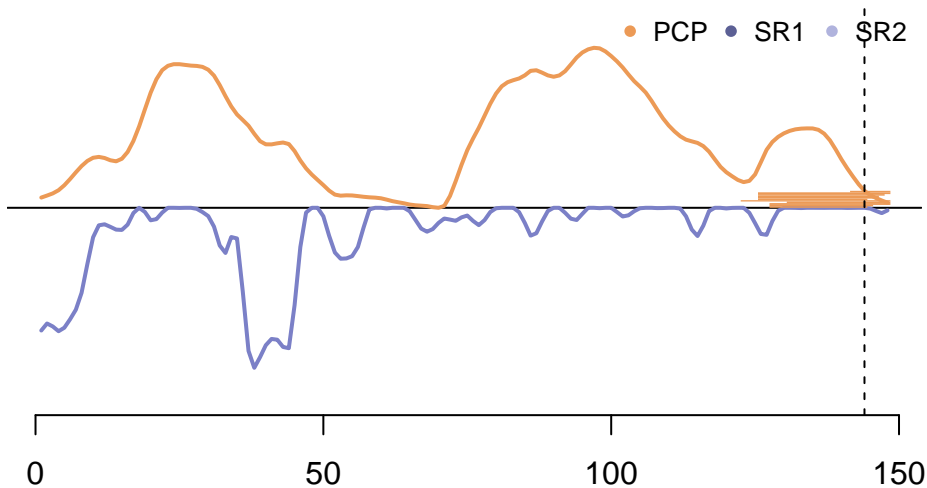residue 142, PCPs: 18, PSPs: 0

CaM

peptides

PCP ● SR1 ● SR2

residue 143, PCPs: 12, PSPs: 0
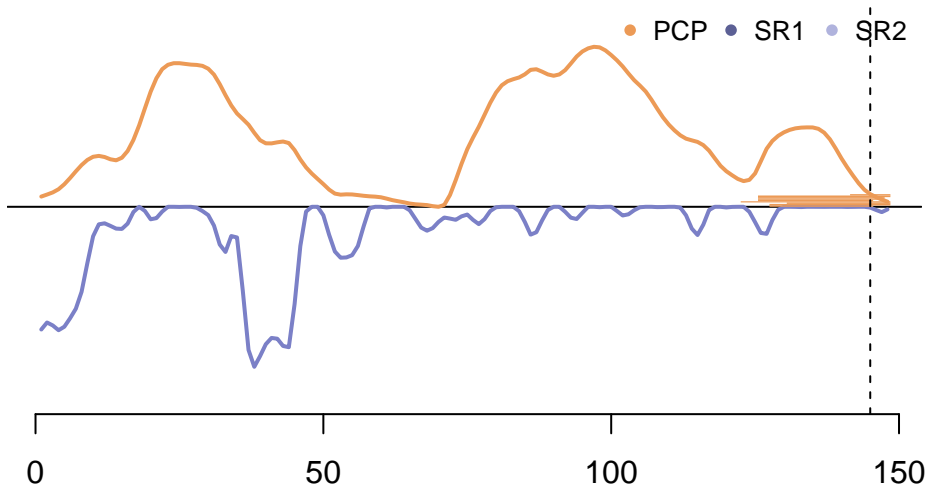
CaM

peptides

PCP • SR1 • SR2
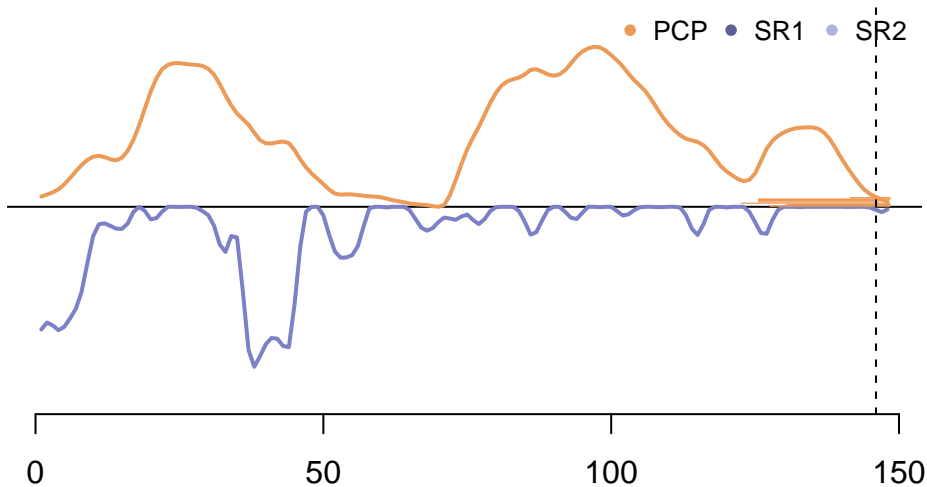
residue 144, PCPs: 11, PSPs: 0

CaM
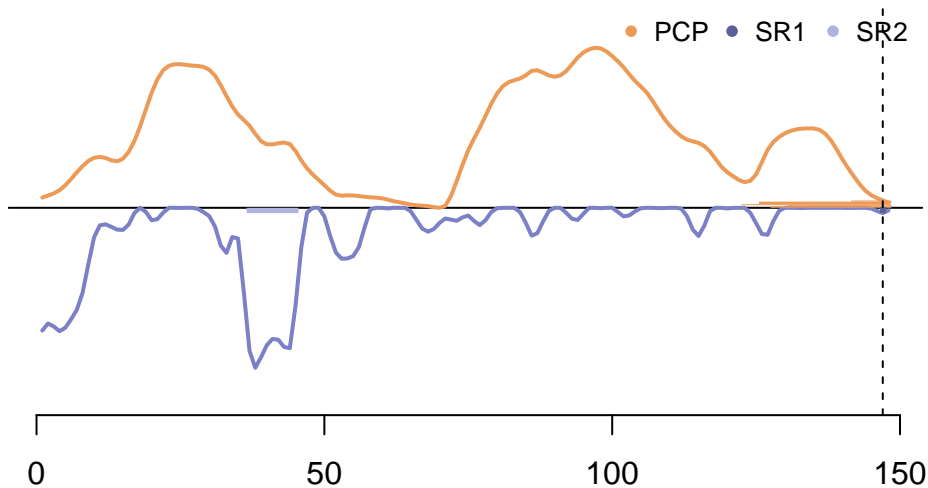
peptides

residue 145, PCPs: 9, PSPs: 0

CaM

peptides

residue 146, PCPs: 7, PSPs: 0

CaM

peptides

residue 147, PCPs: 6, PSPs: 1

CaM

peptides

residue 148, PCPs: 5, PSPs: 0