Relative abundance of the complex (%)

RARα
- R-9CDHRA
- S-9CDHRA
- 9CRA

RARβ
- R-9CDHRA
- S-9CDHRA
- ATRA

RARγ
- R-9CDHRA
- S-9CDHRA
- 9CRA

b

Relative abundance of the complex (%)

- RARα
- RARβ
- RARγ
Supporting Figure 3: Binding of 9CDHRA (R and S enantiomers) to RAR LBD isotypes in non-denaturing ESI-MS assays and crystallography, and in silico analyses of 9CDHRA binding to RXR.