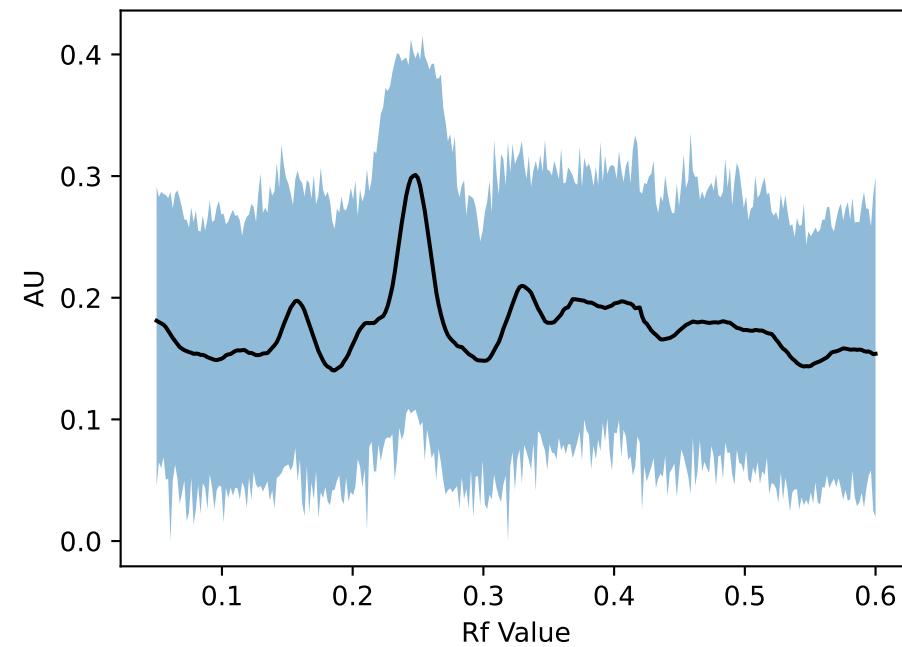
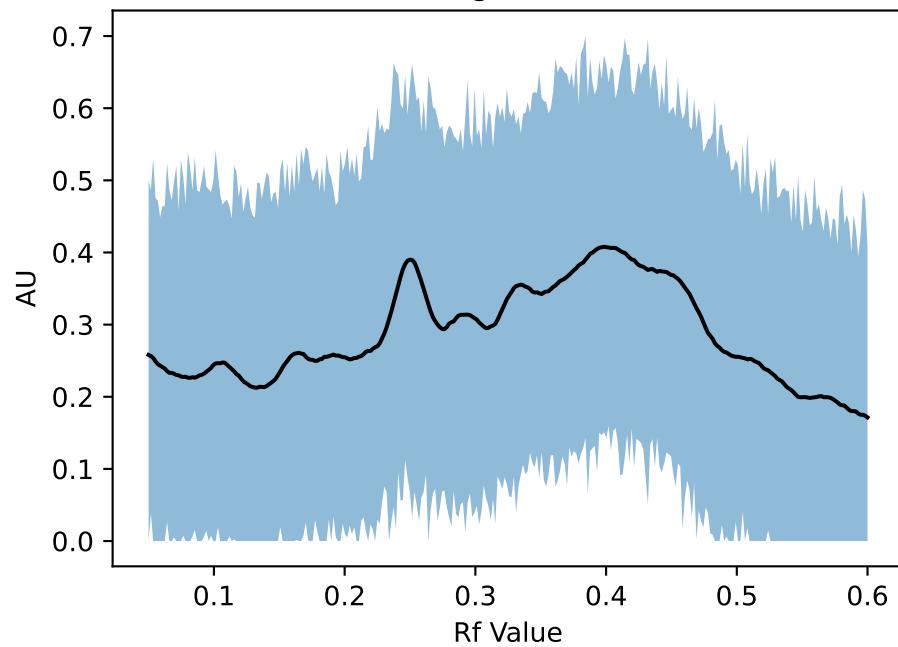
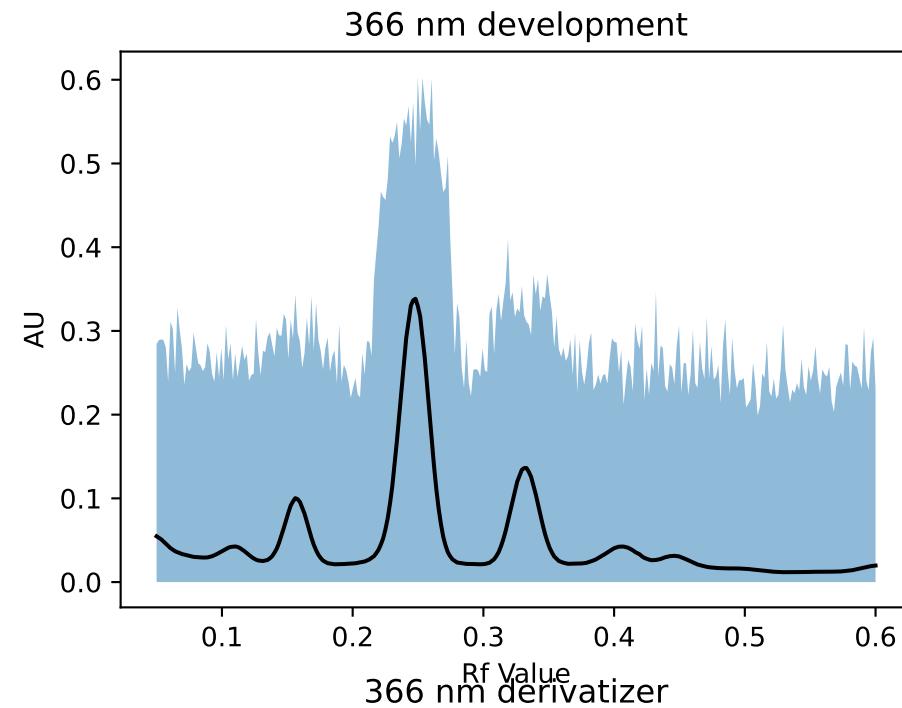
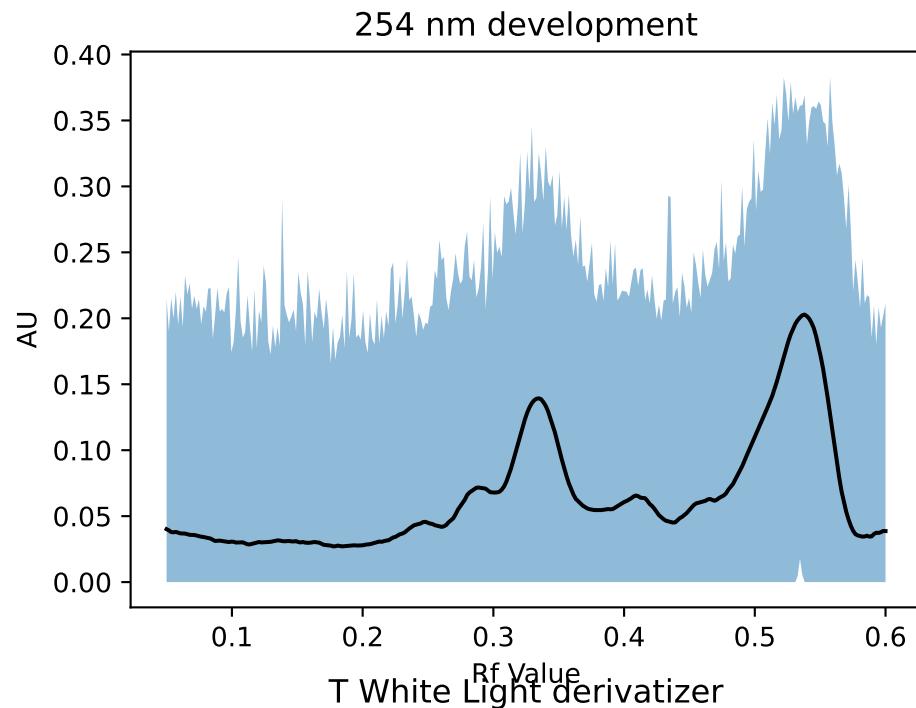
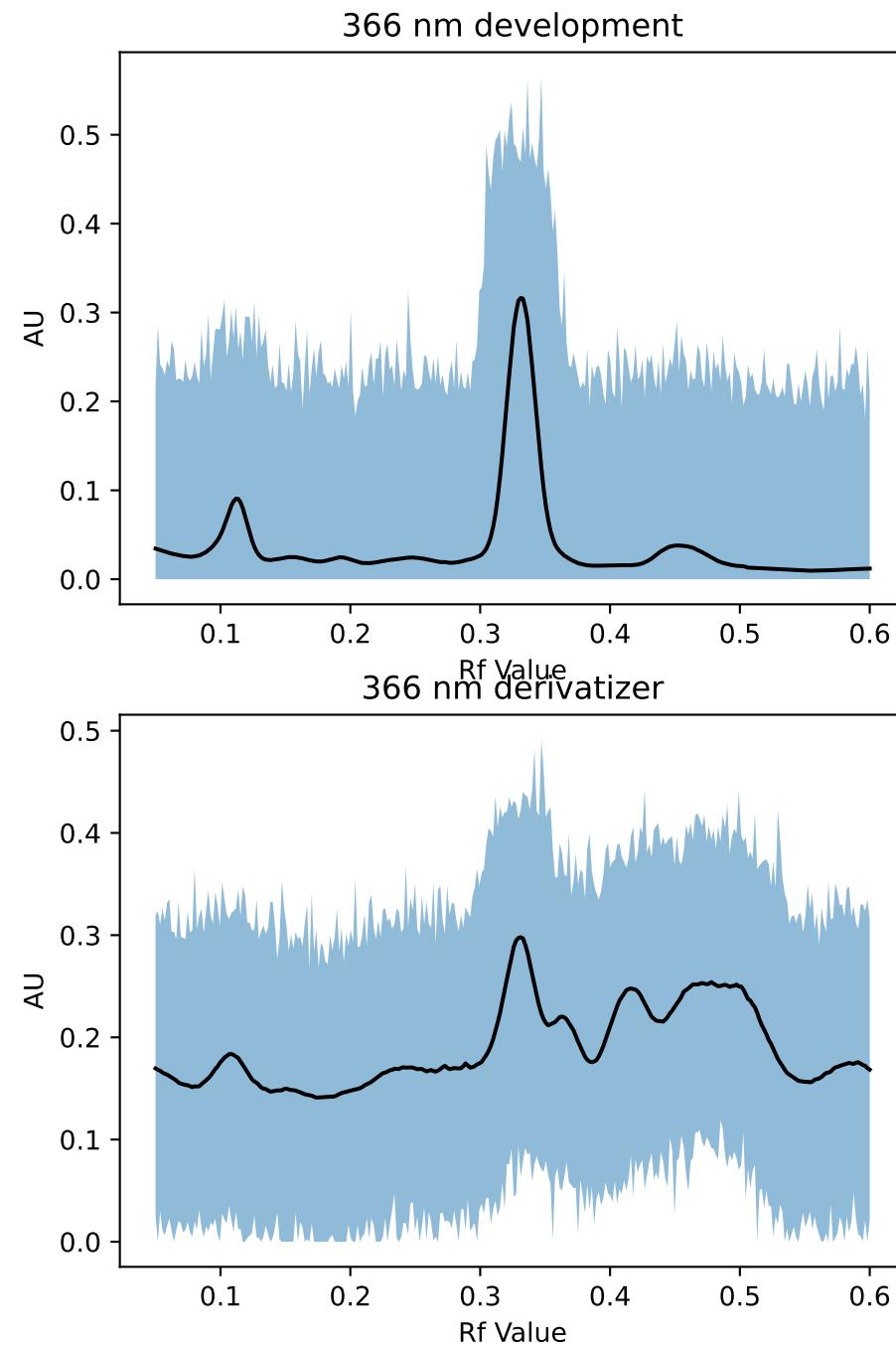
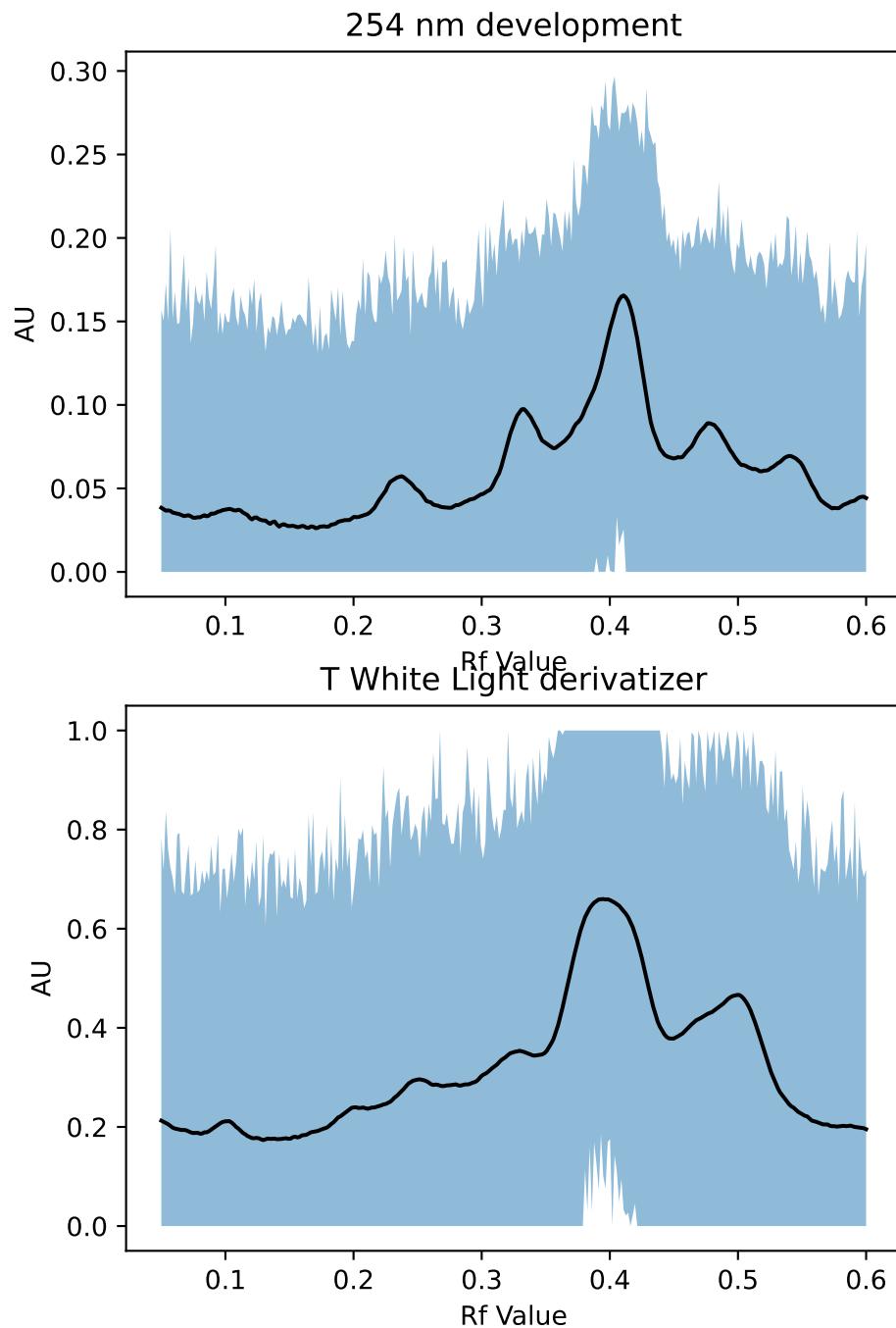


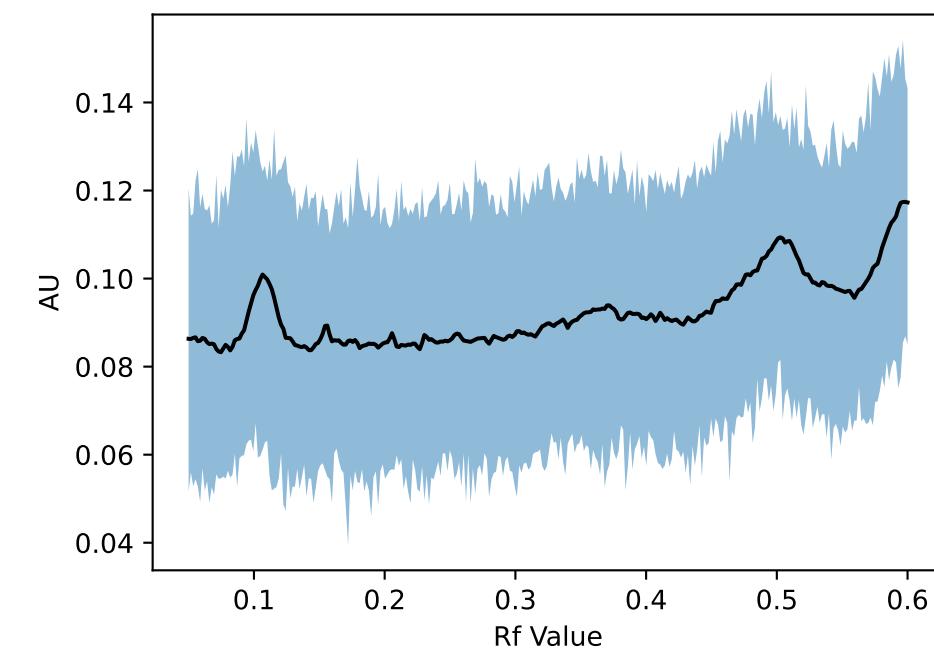
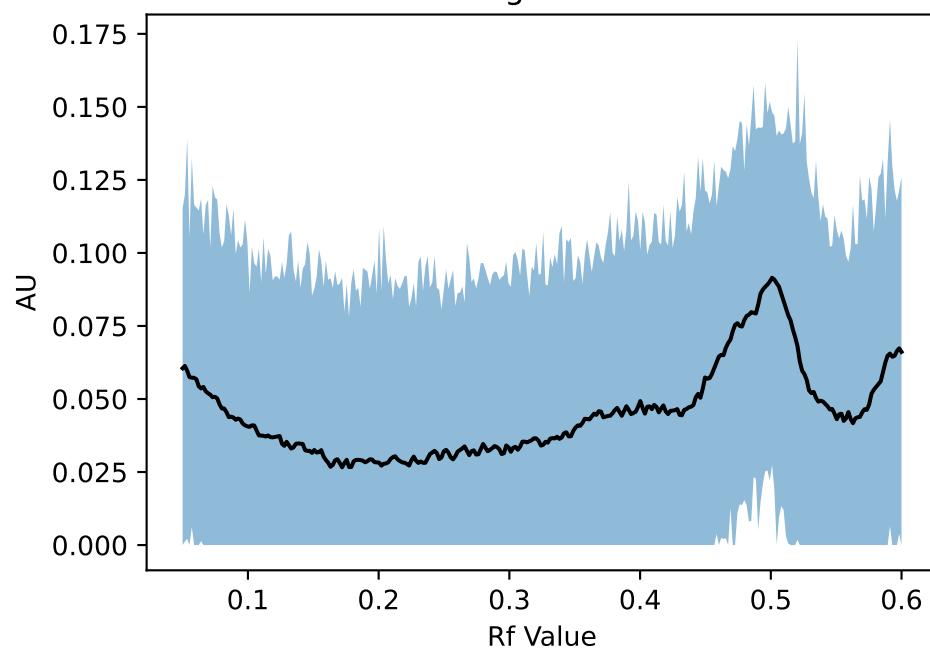
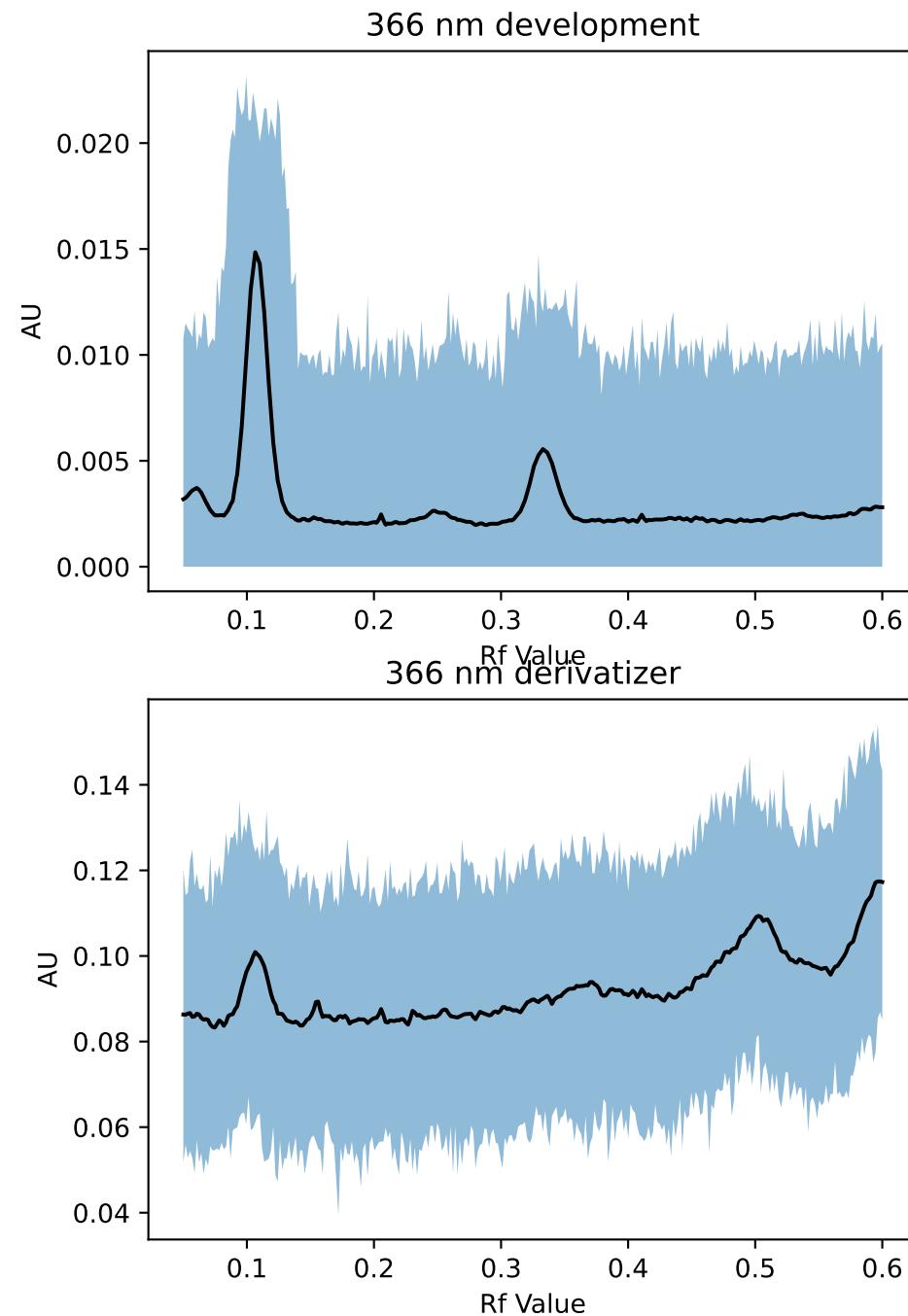
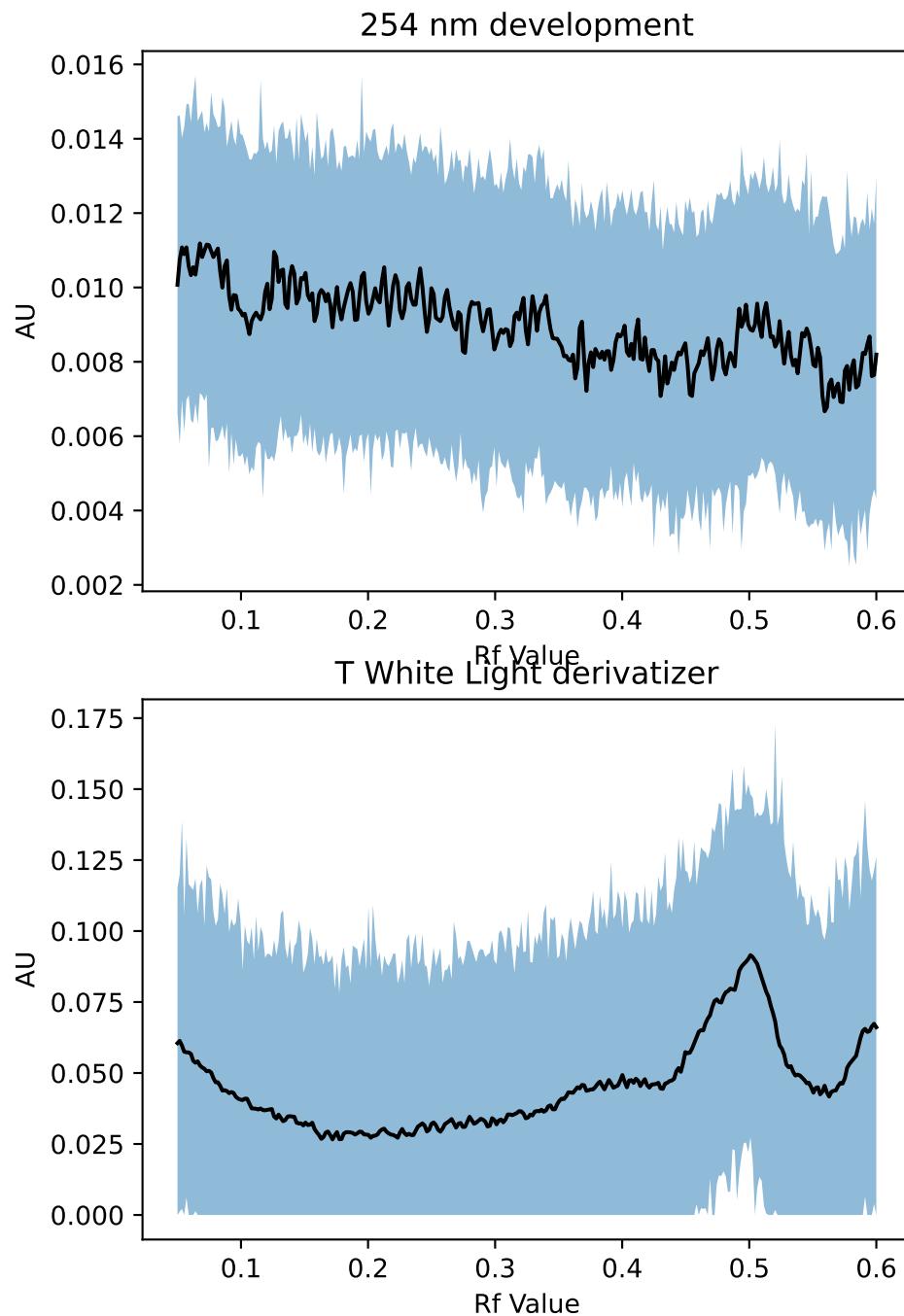
Class: MAN



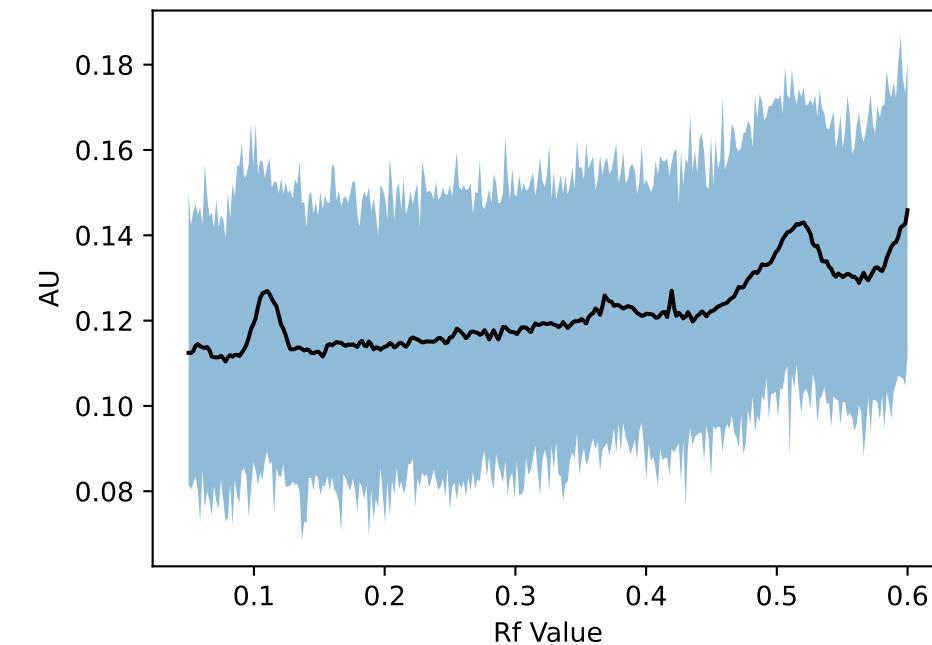
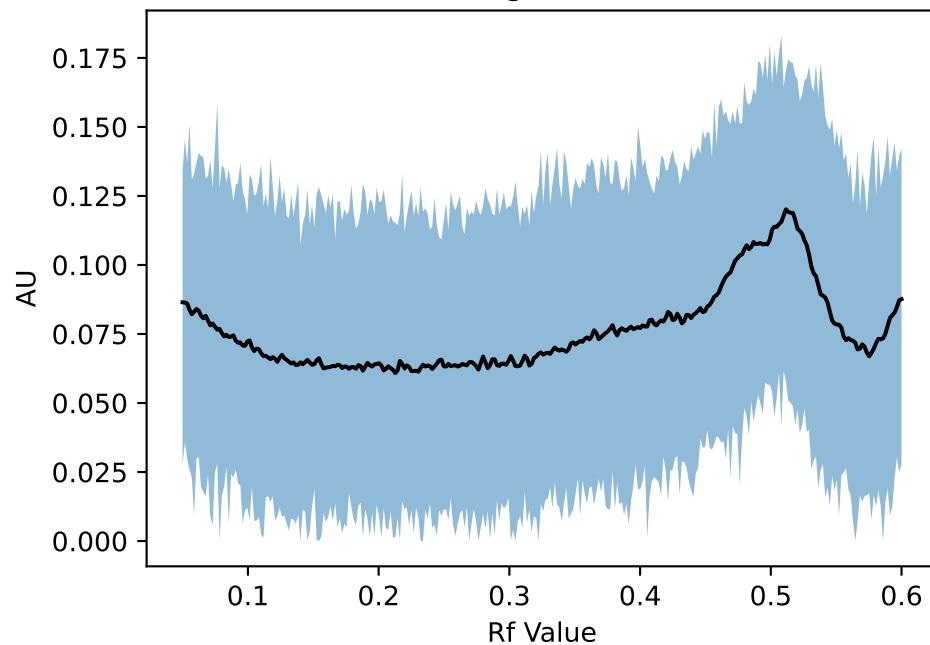
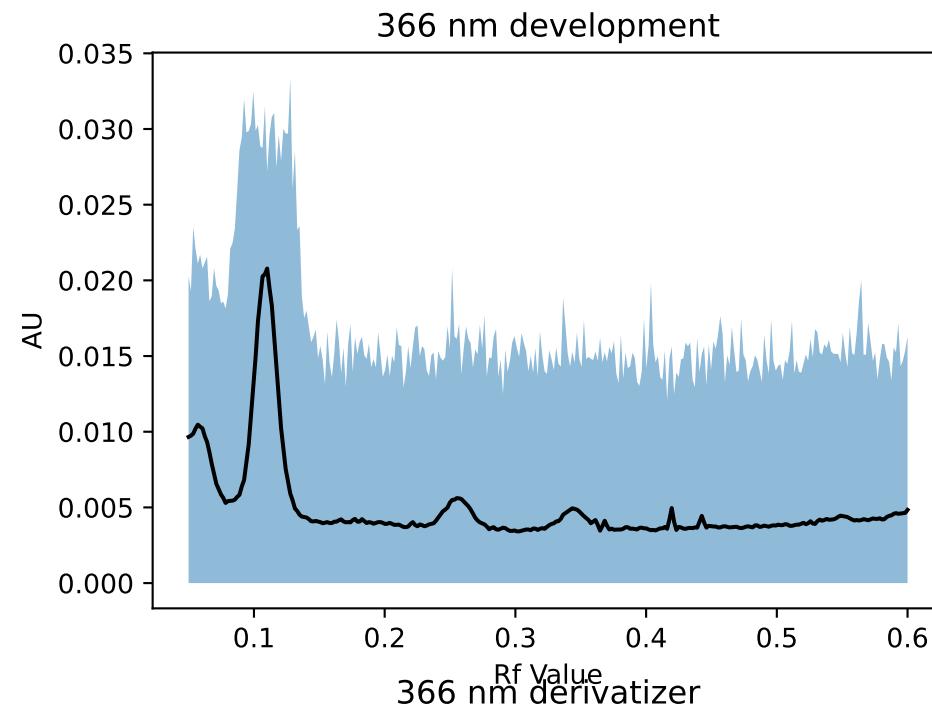
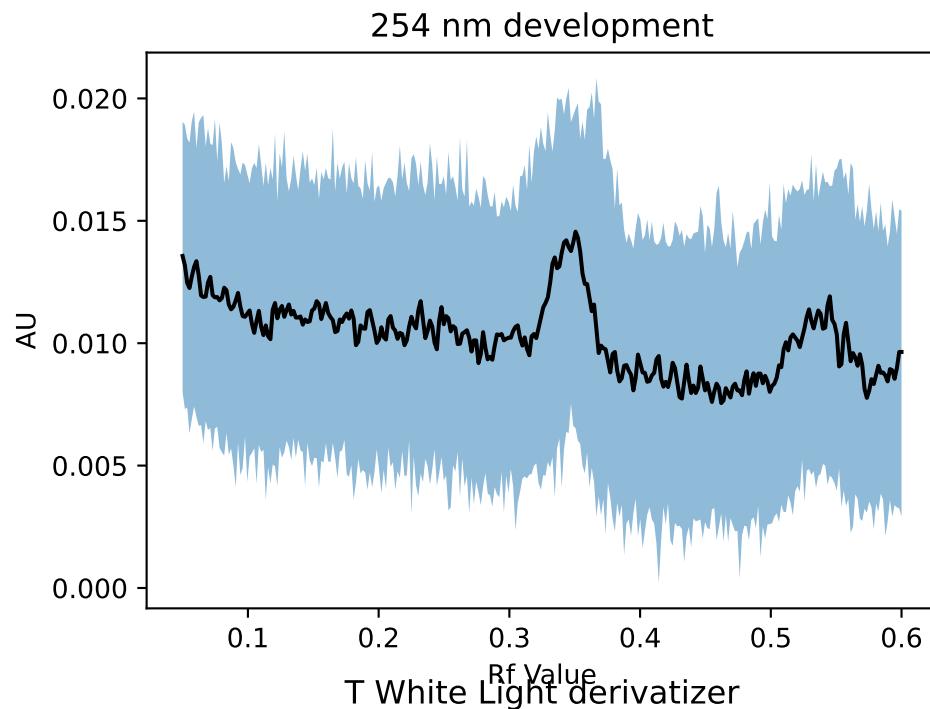
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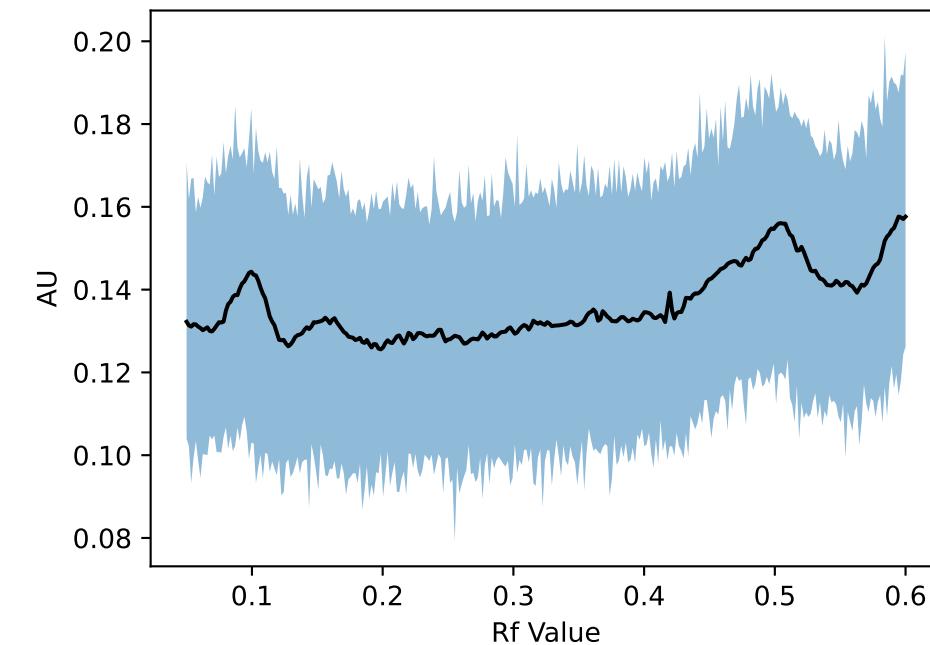
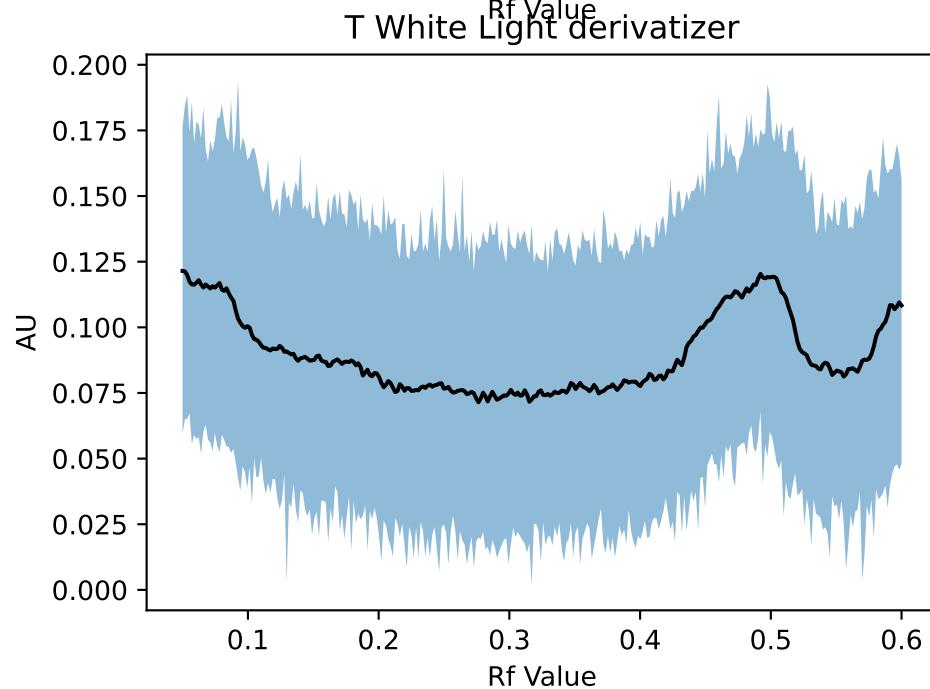
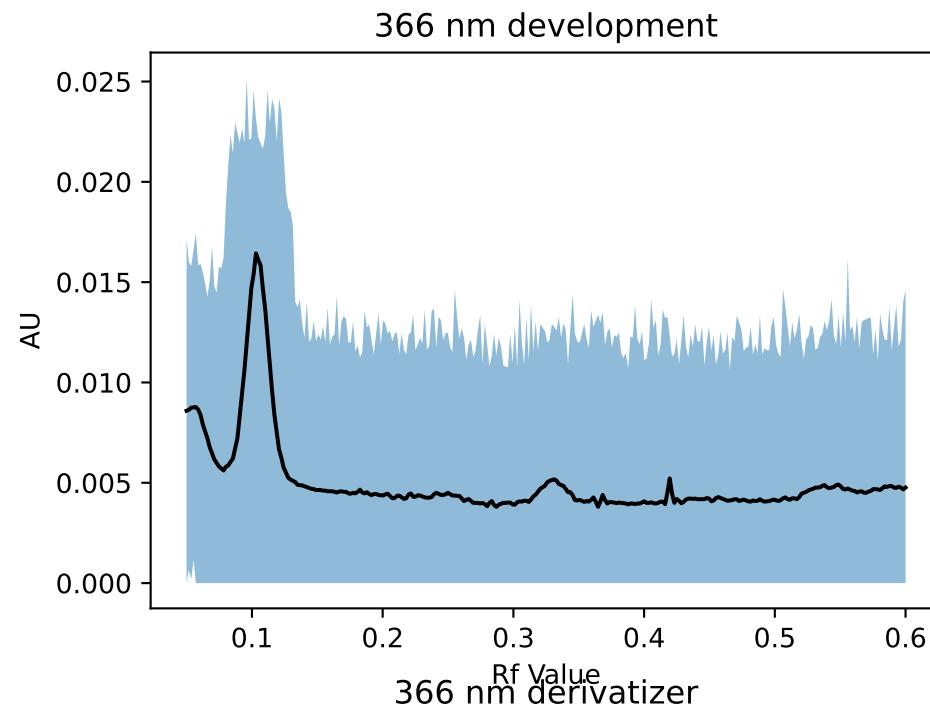
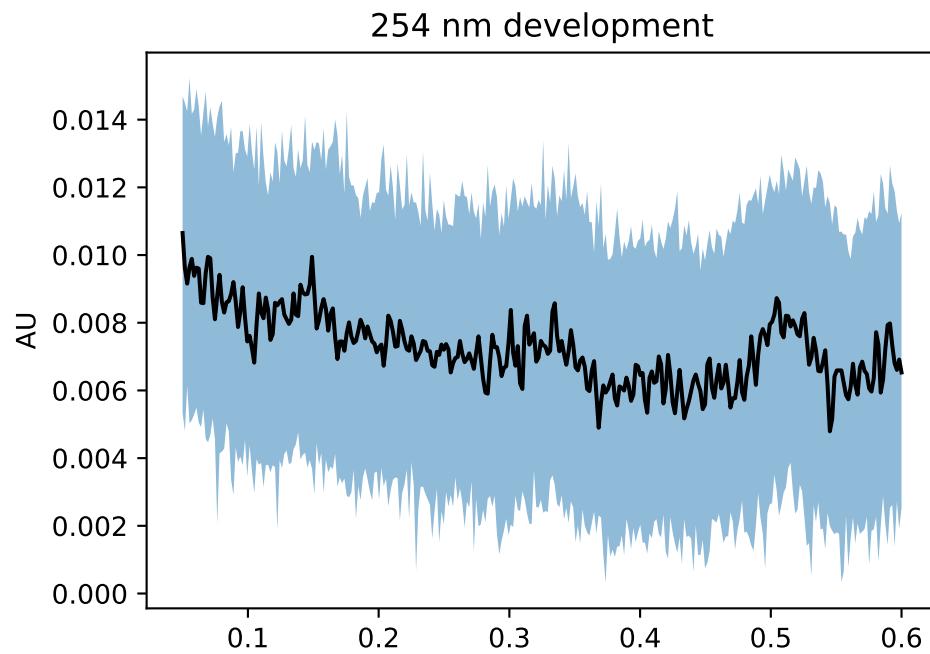
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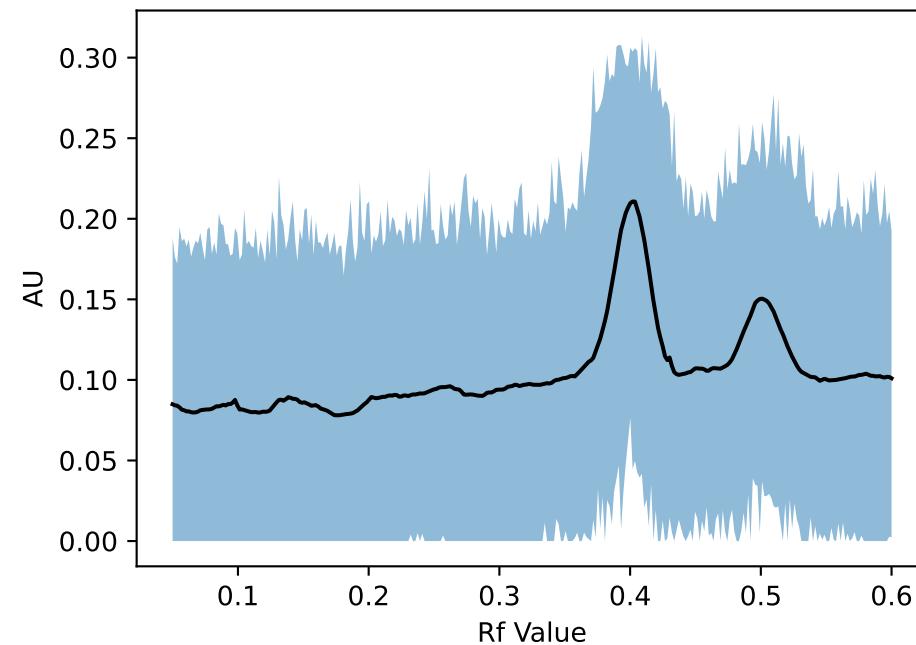
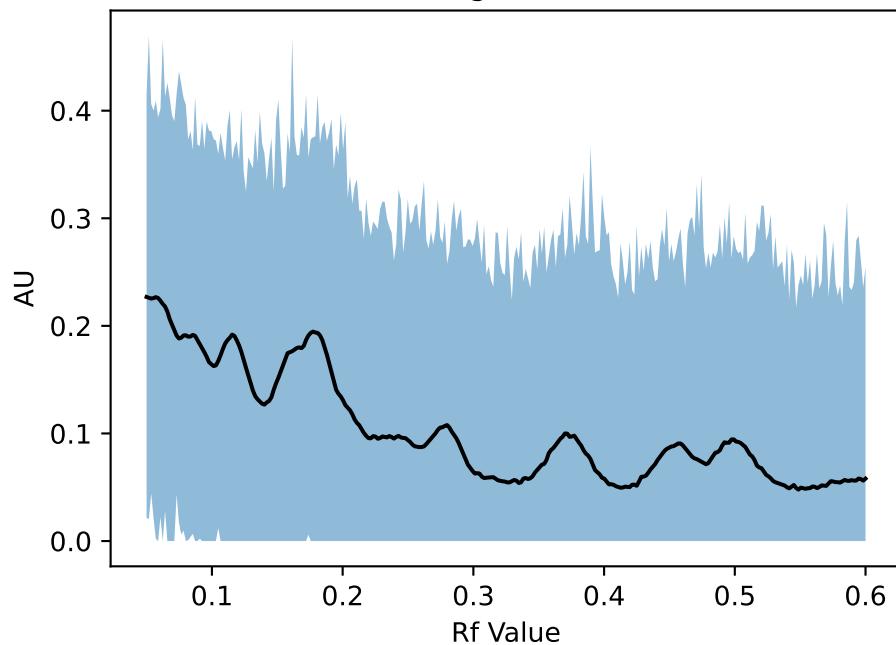
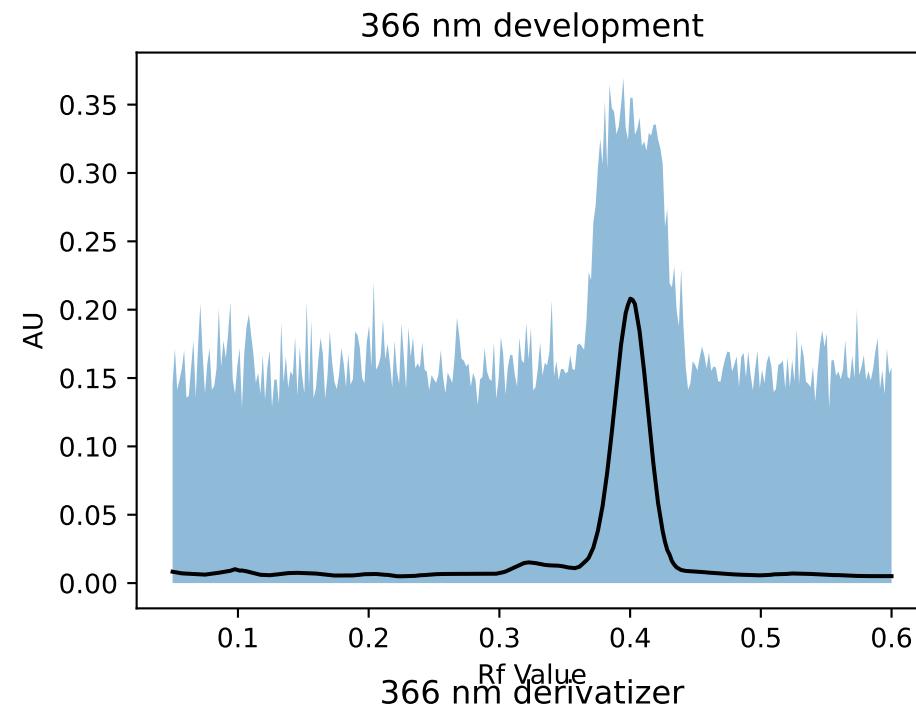
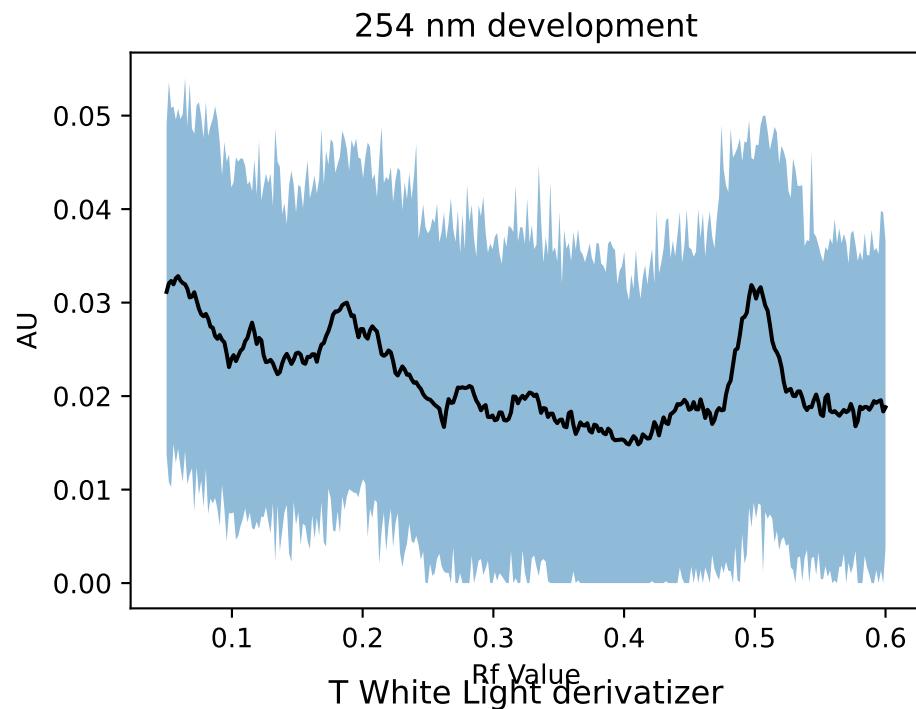
Class: GLU



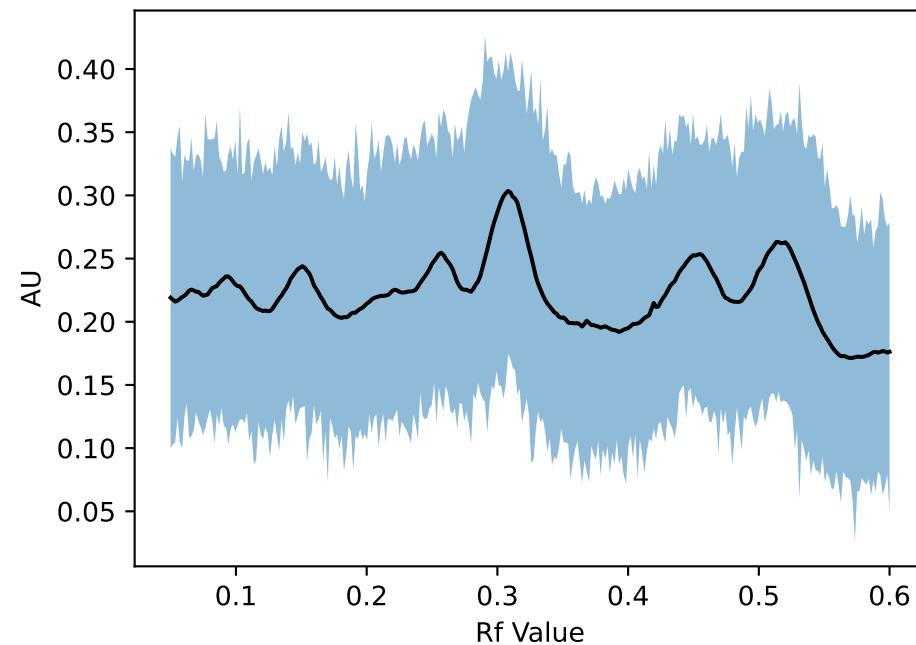
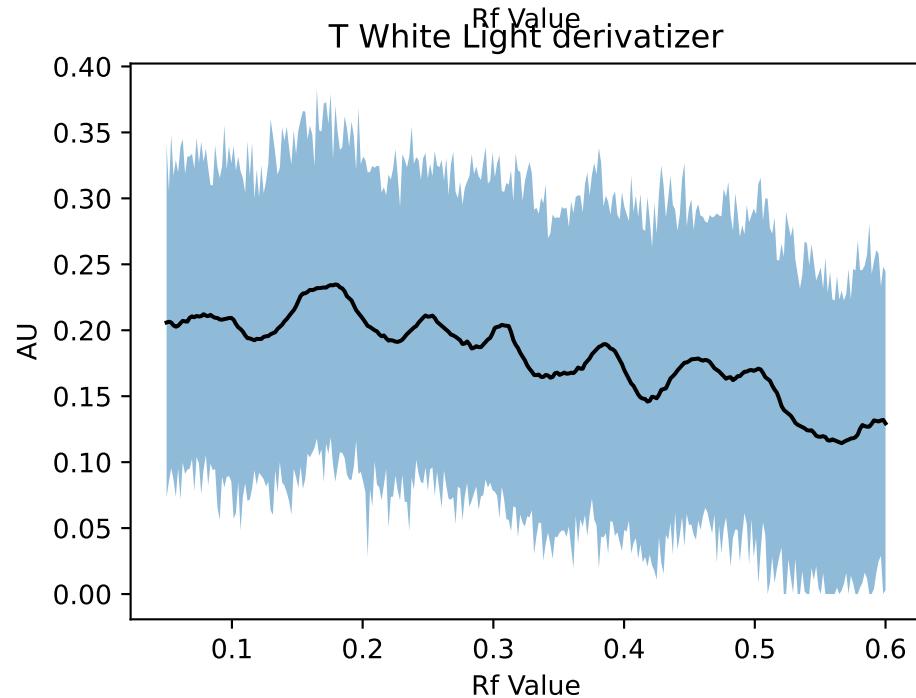
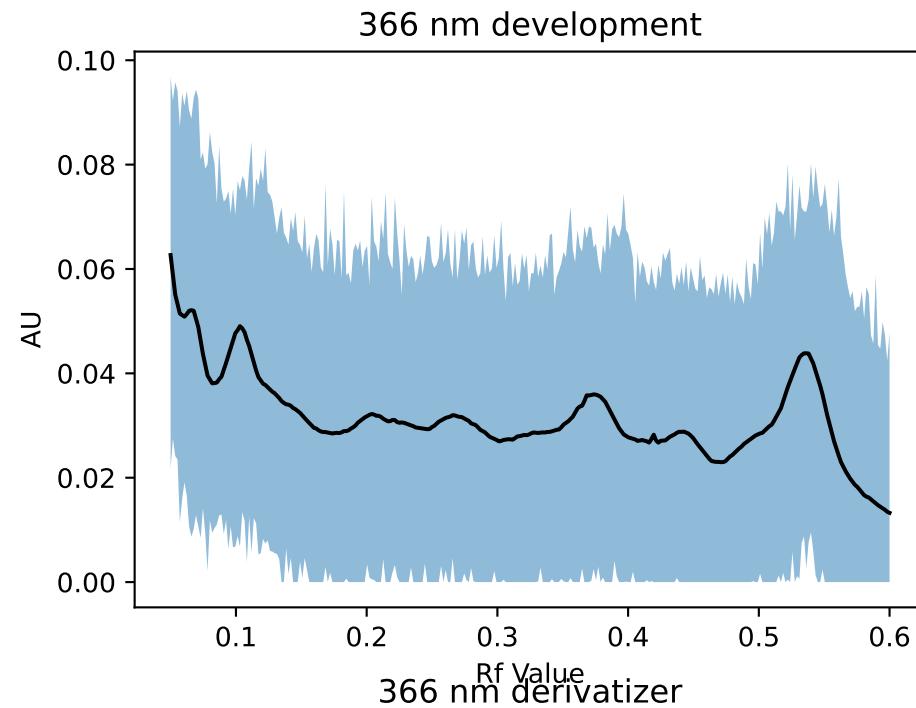
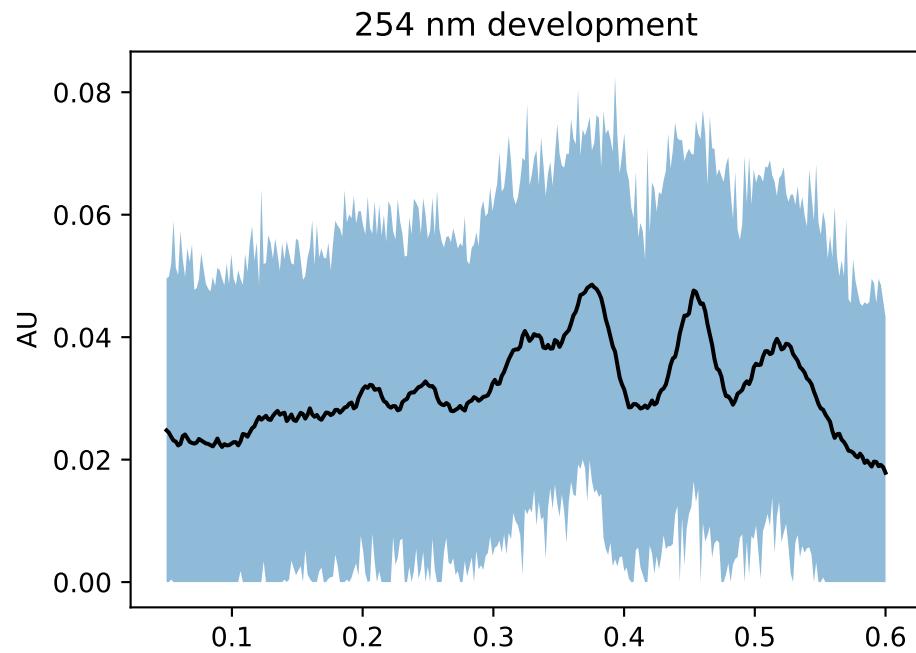
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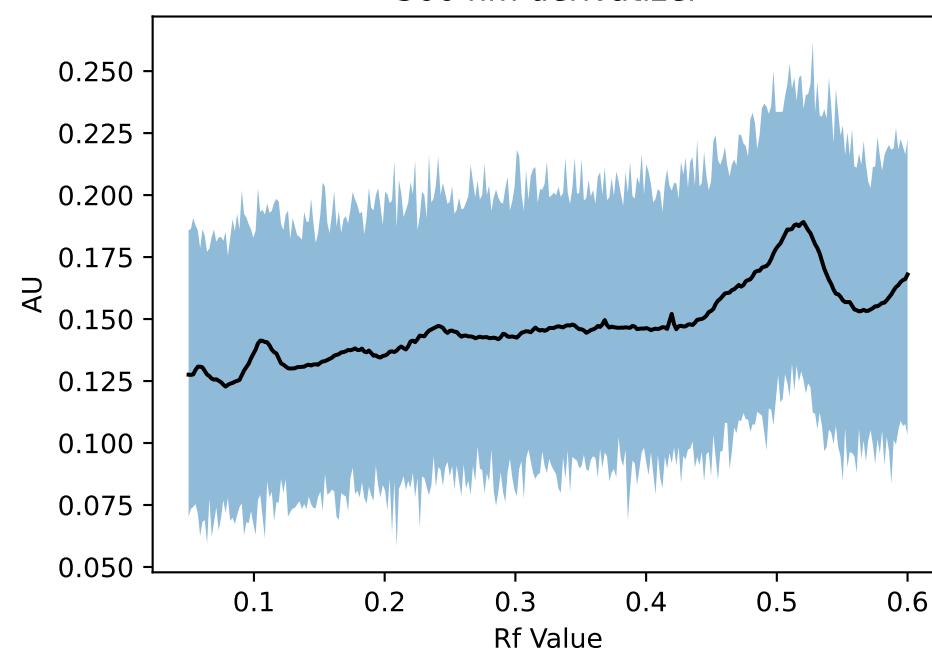
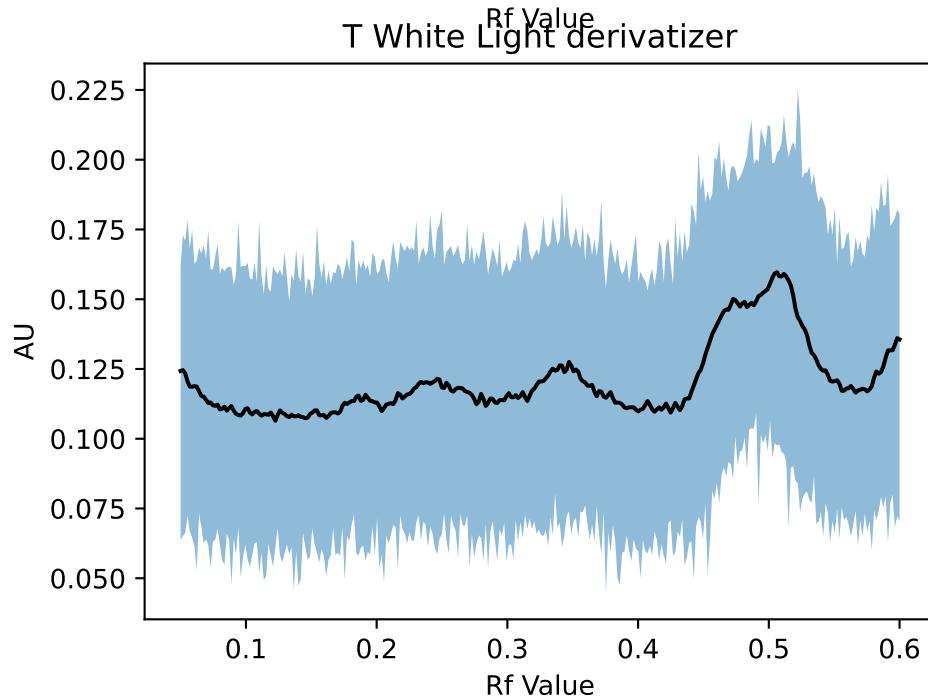
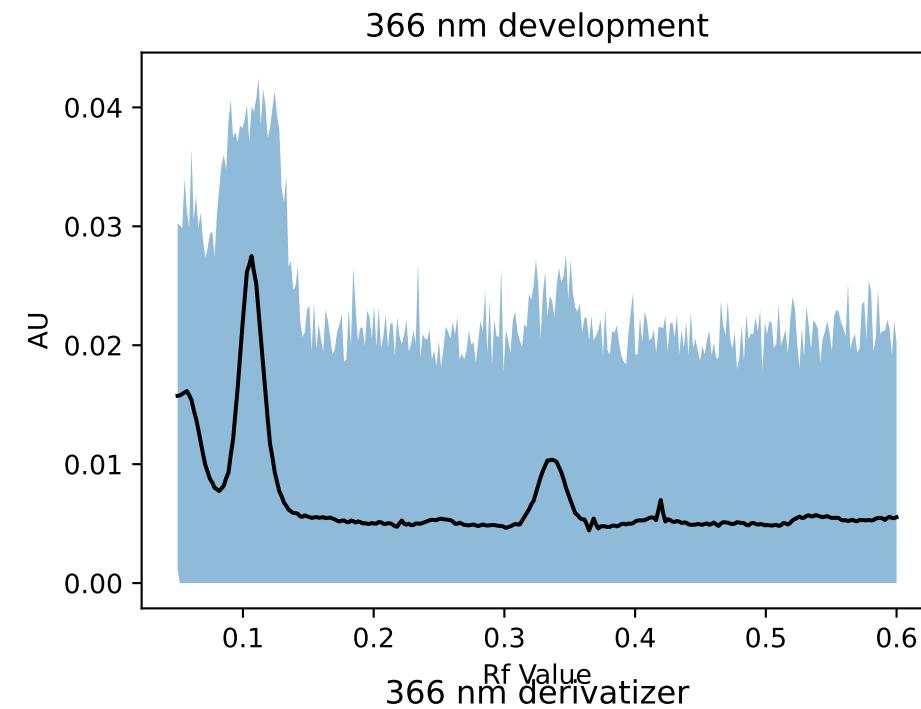
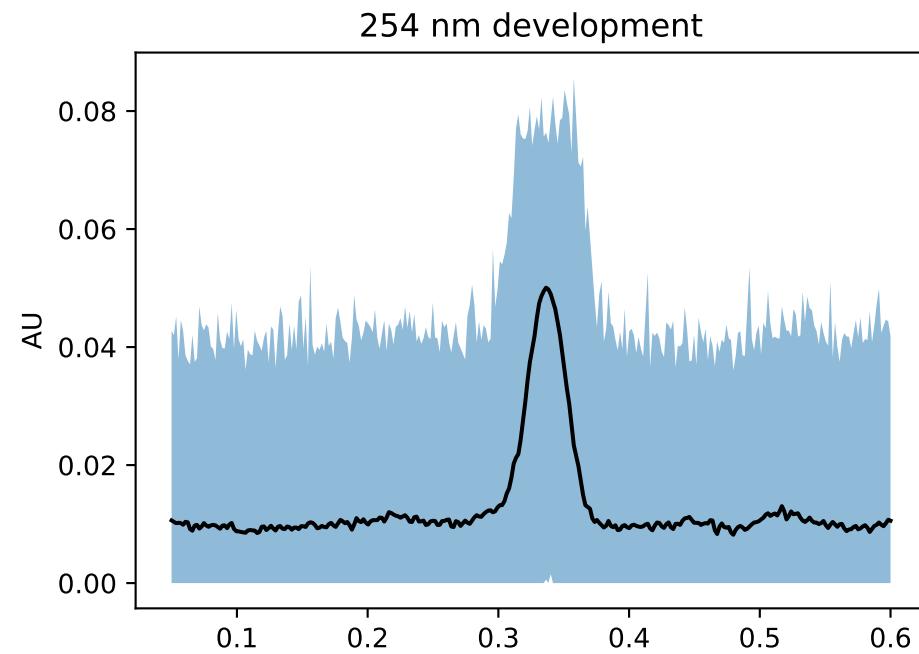
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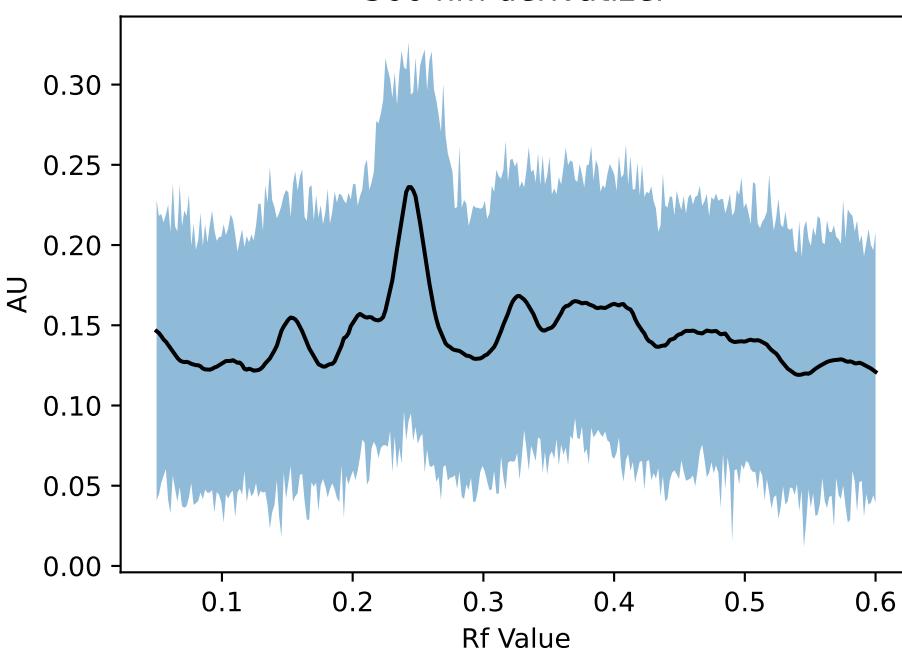
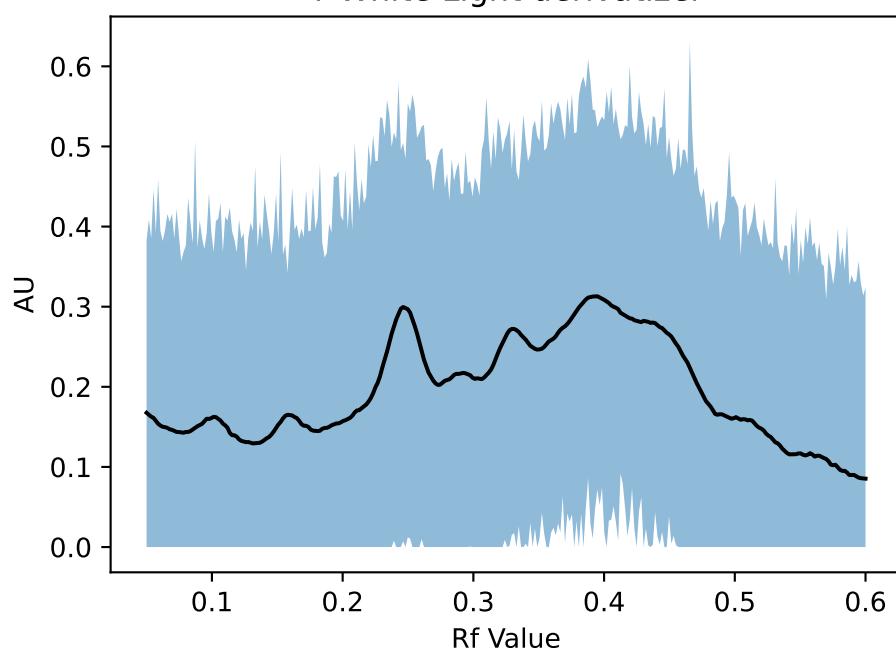
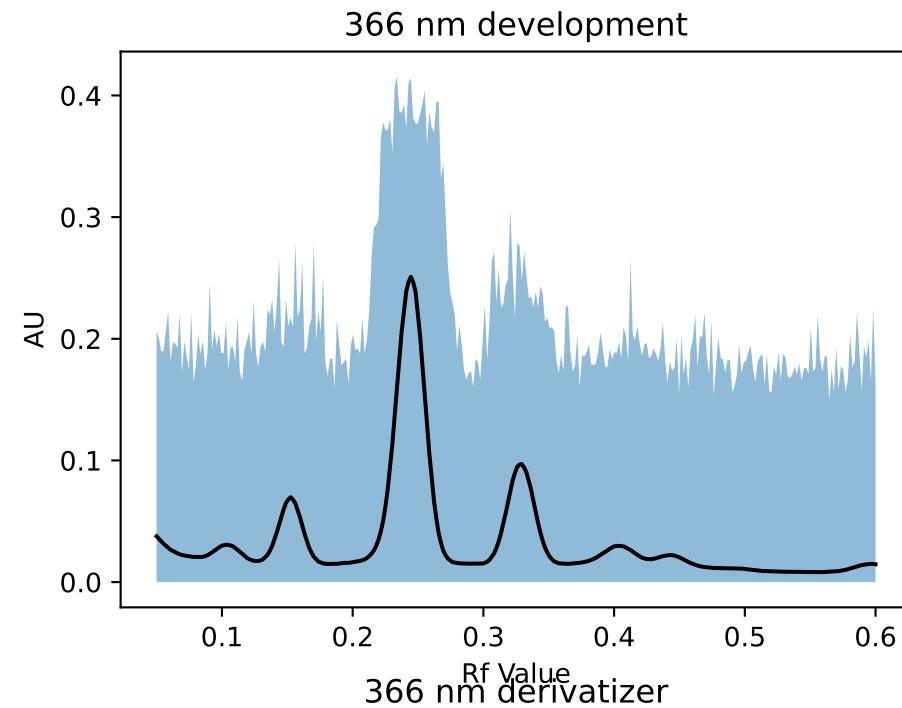
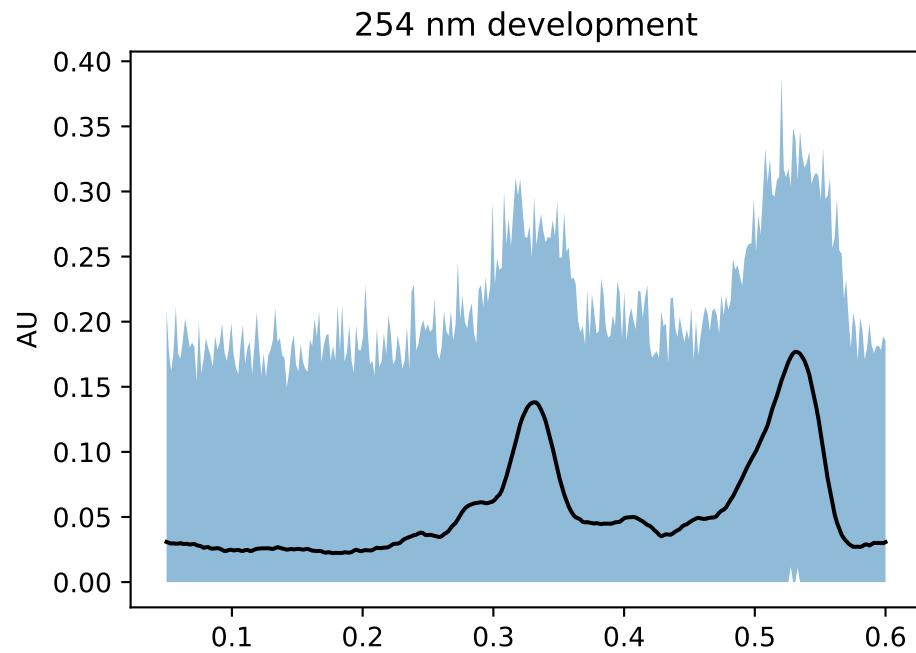
Class: TRE



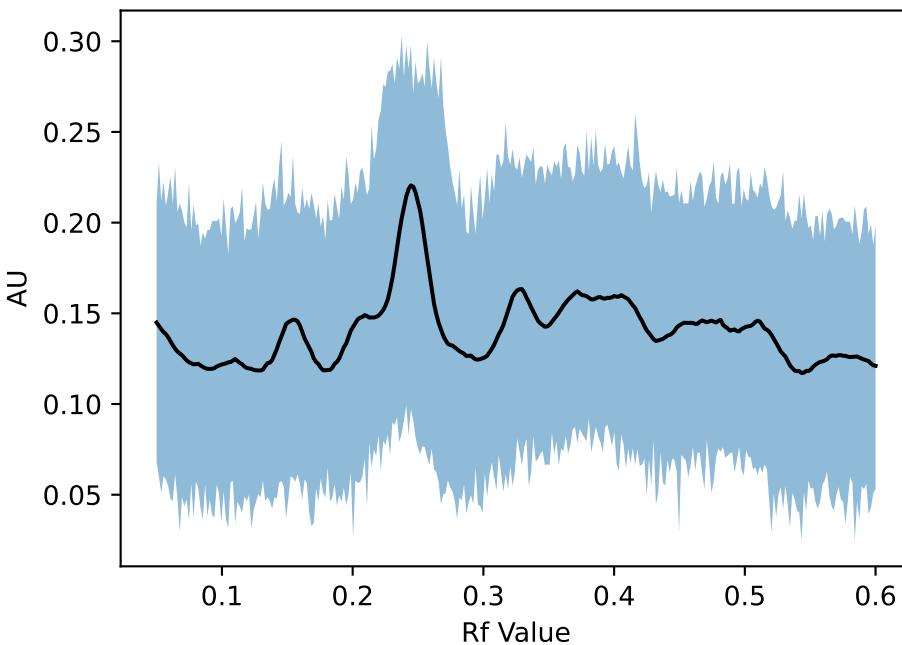
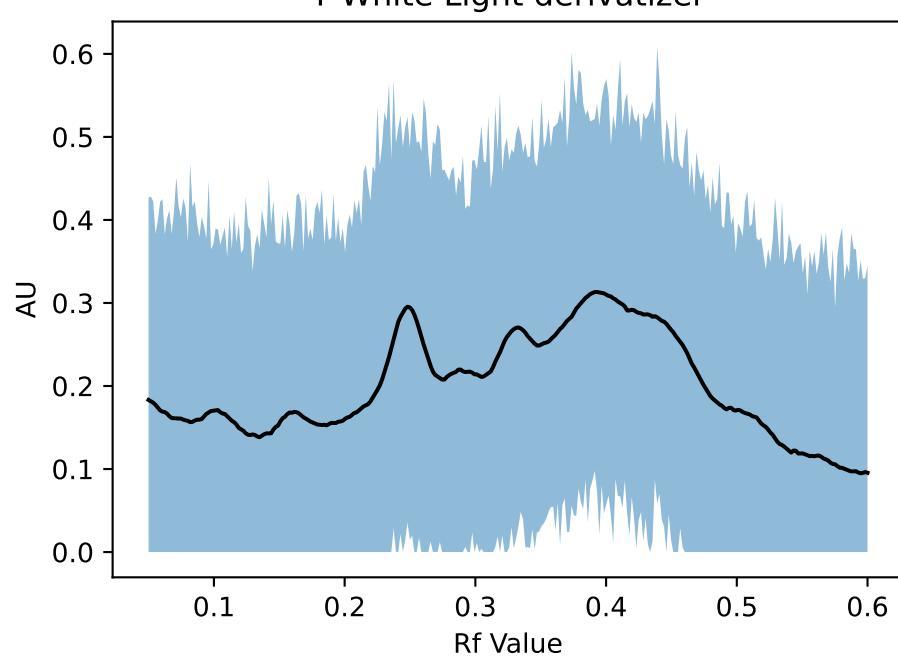
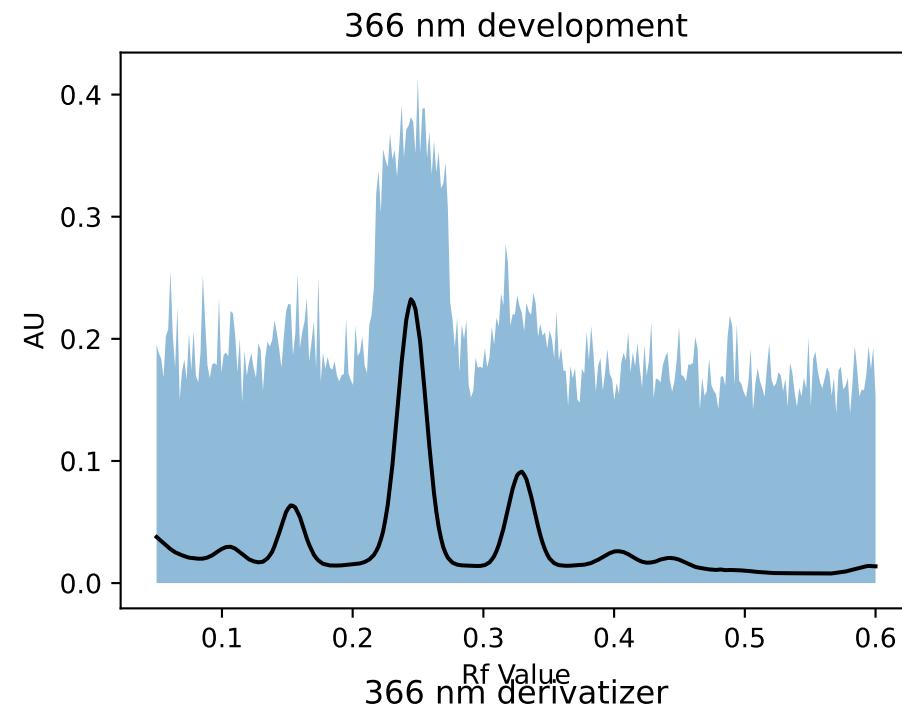
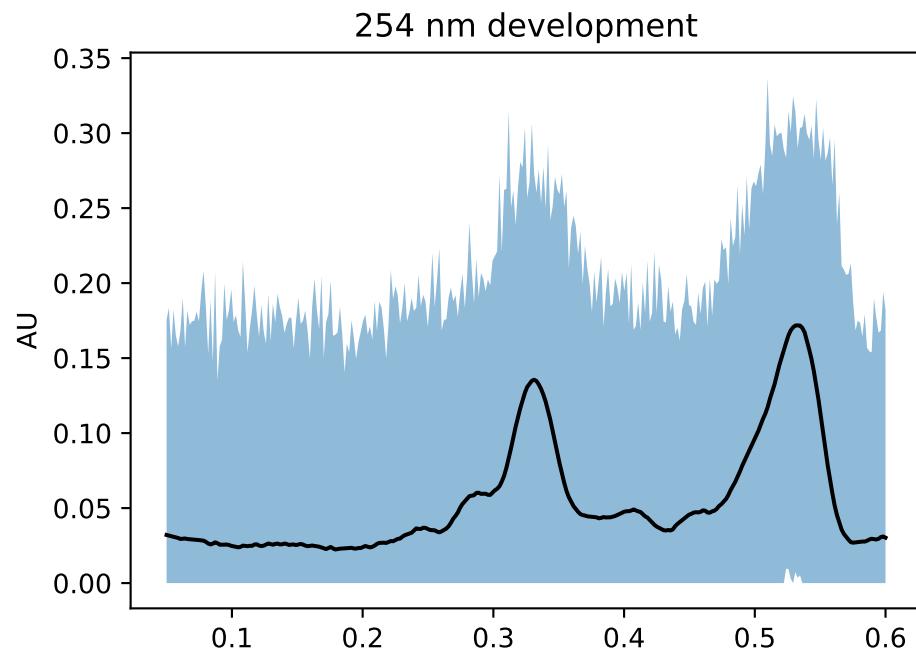
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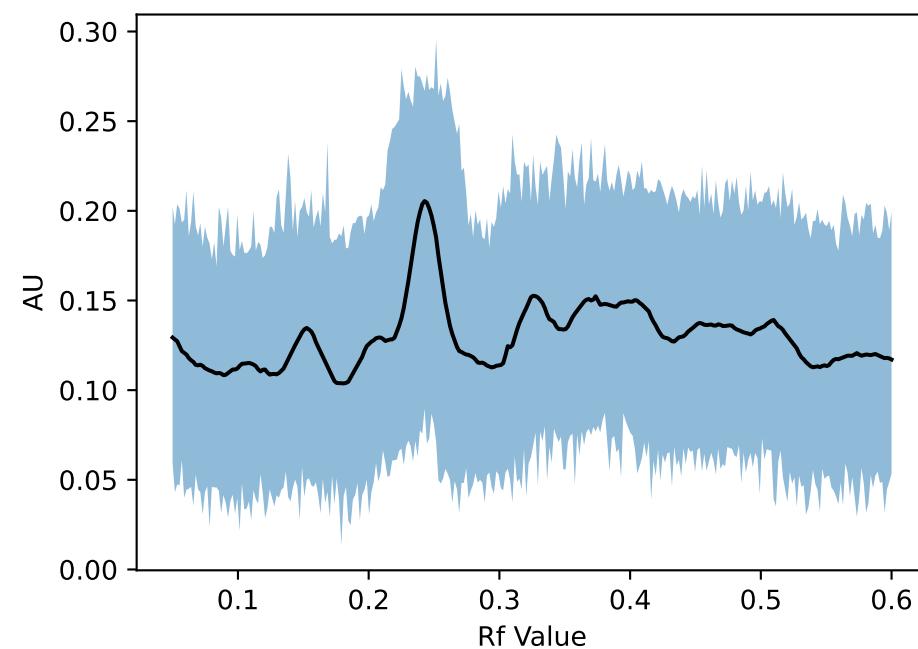
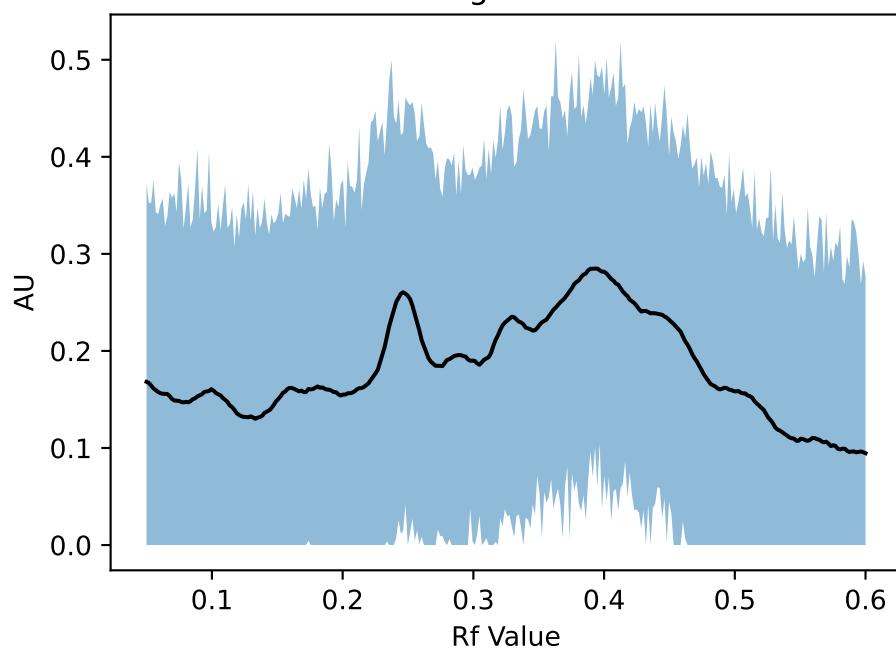
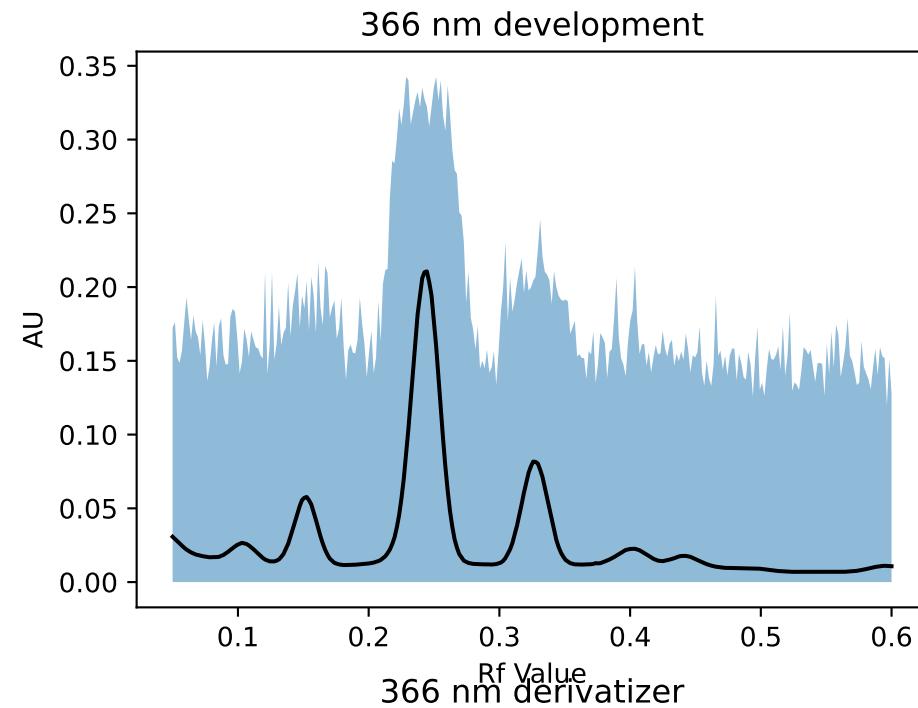
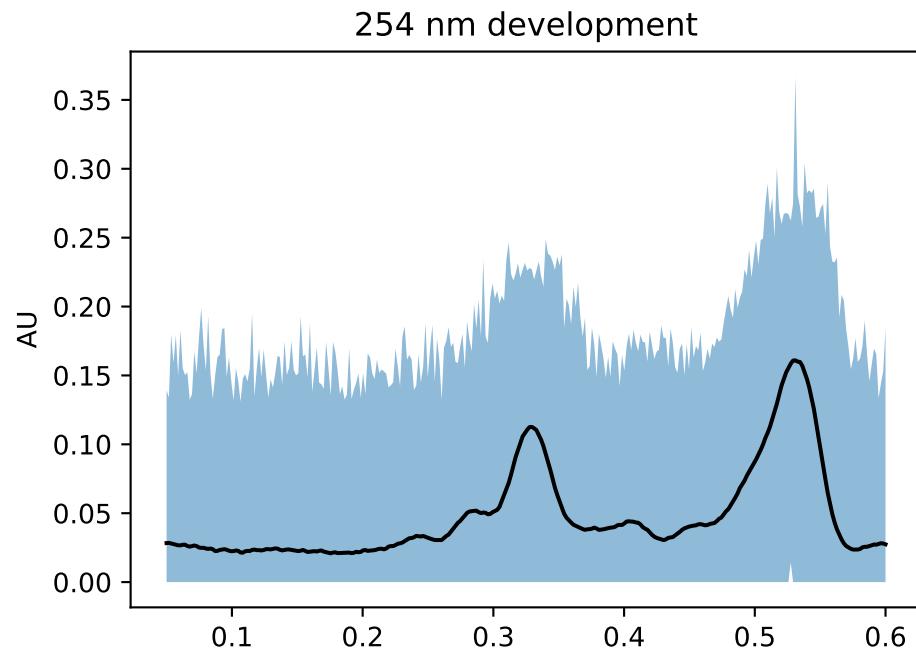
Class: MAN- COR 10%



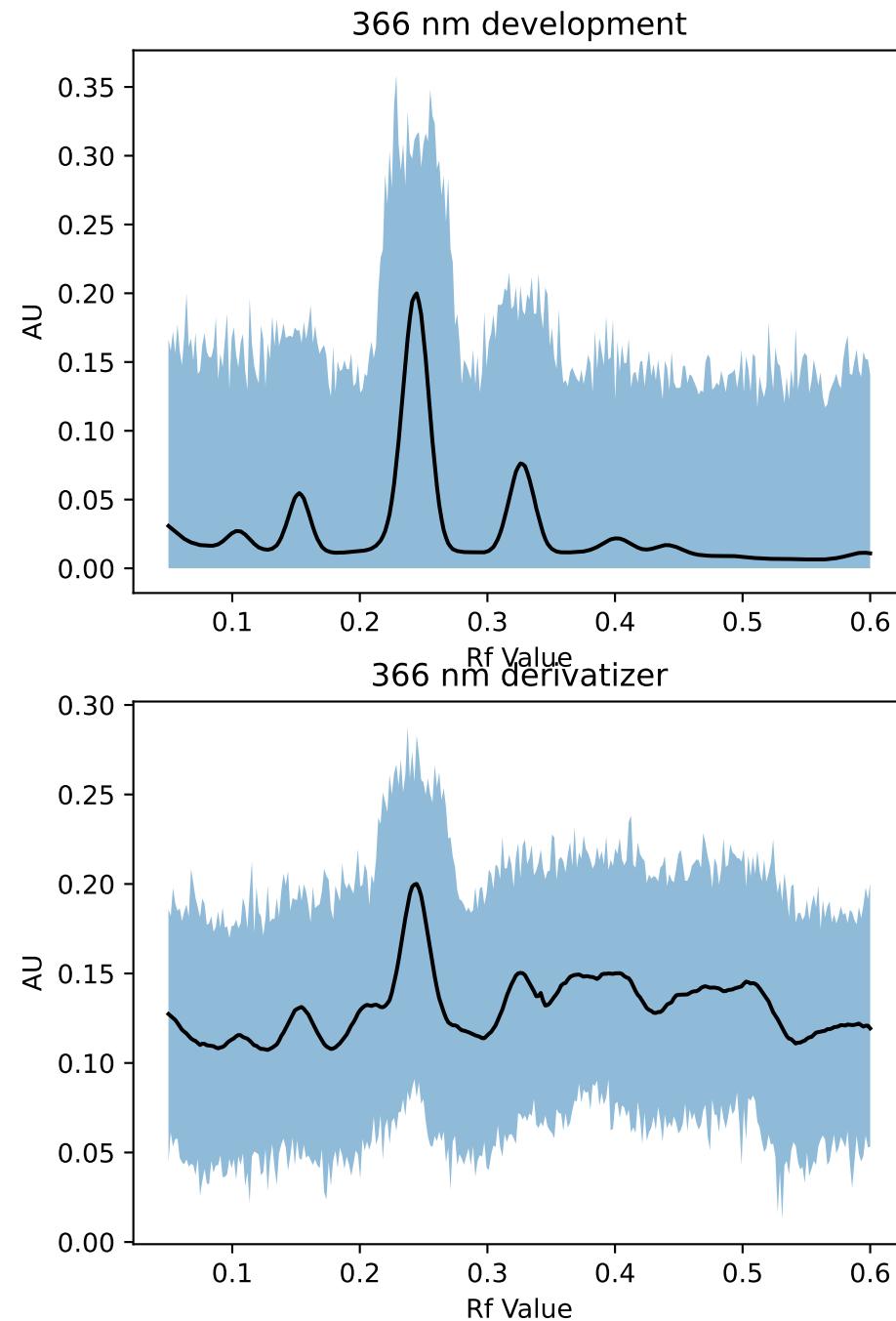
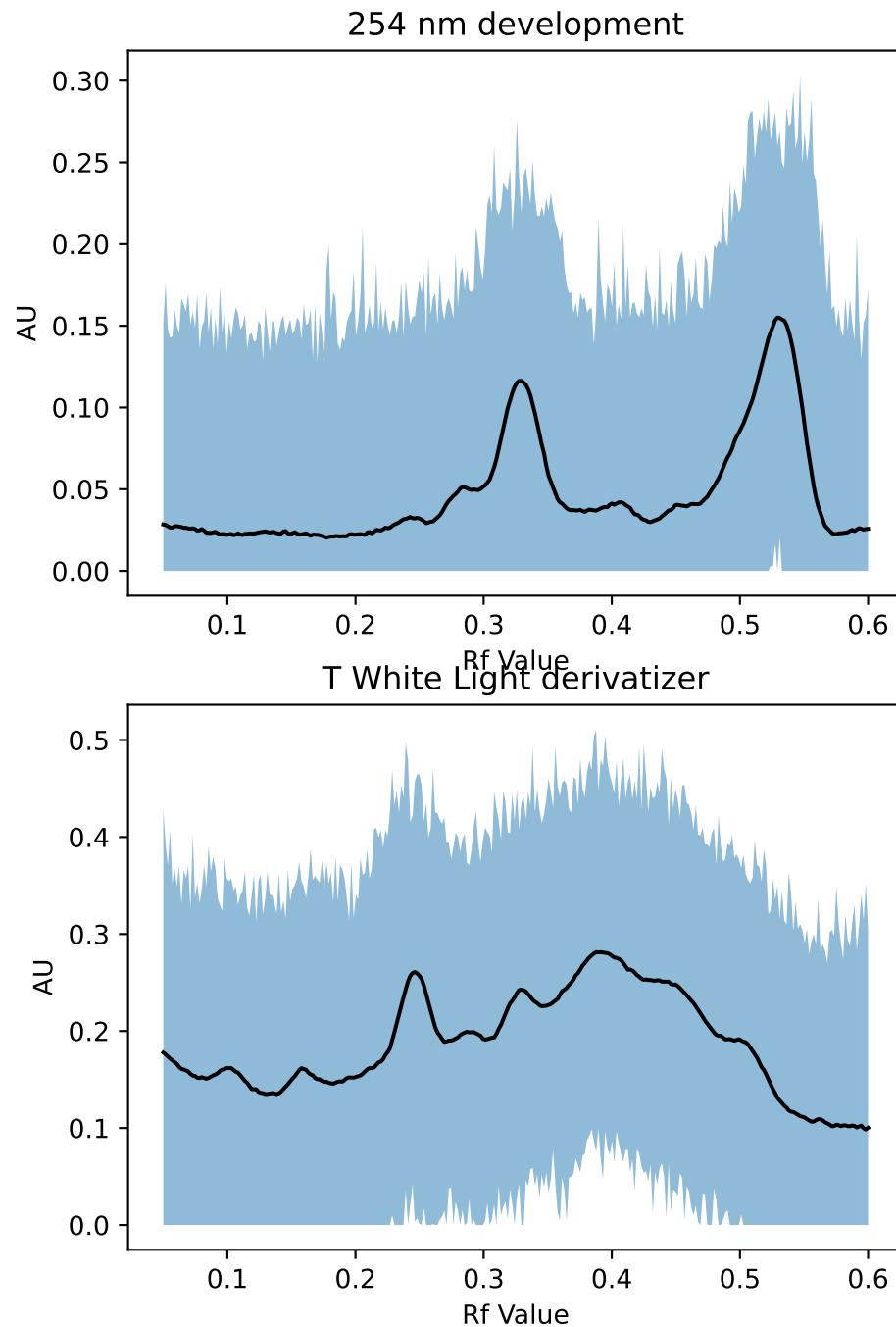
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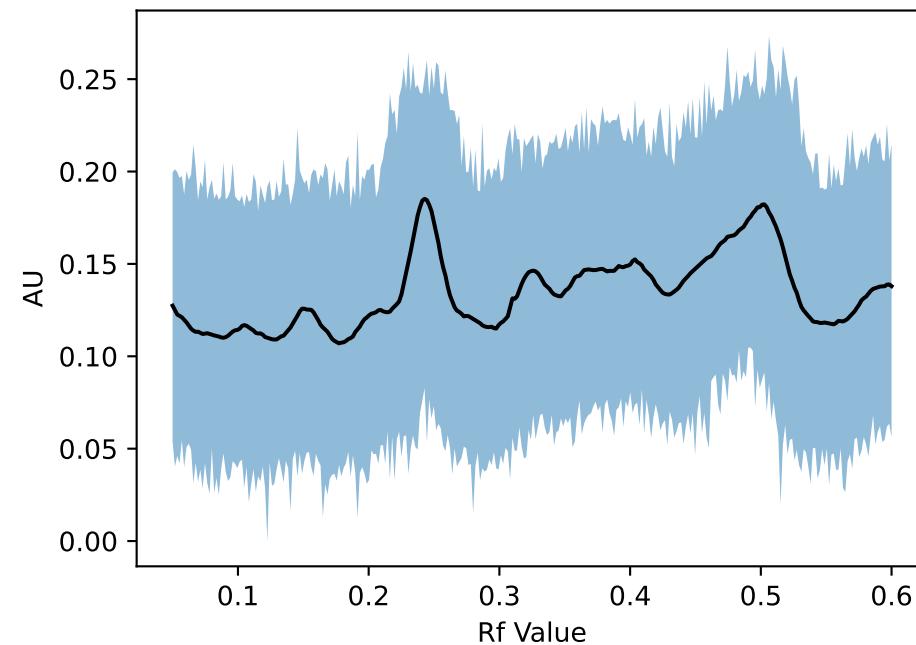
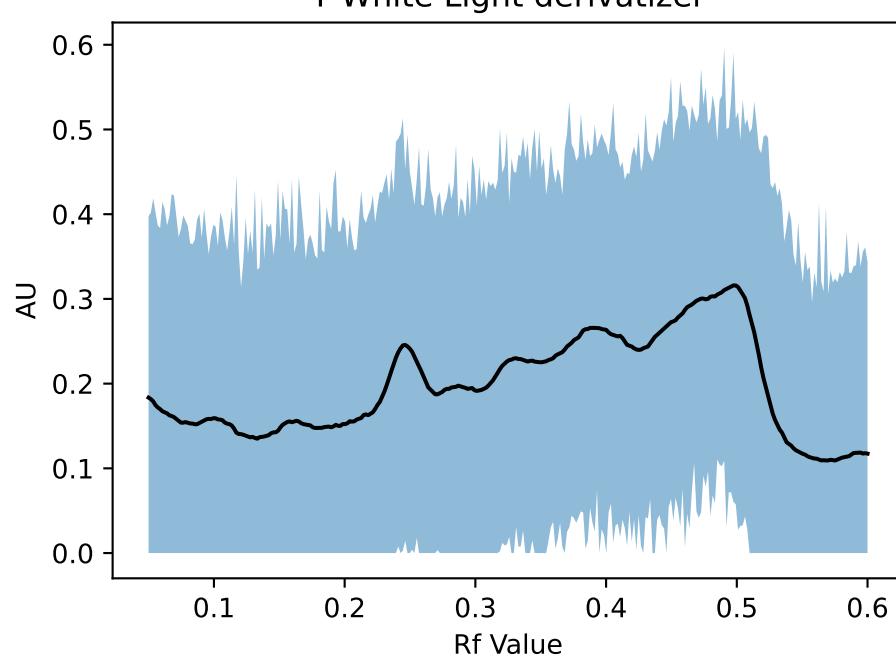
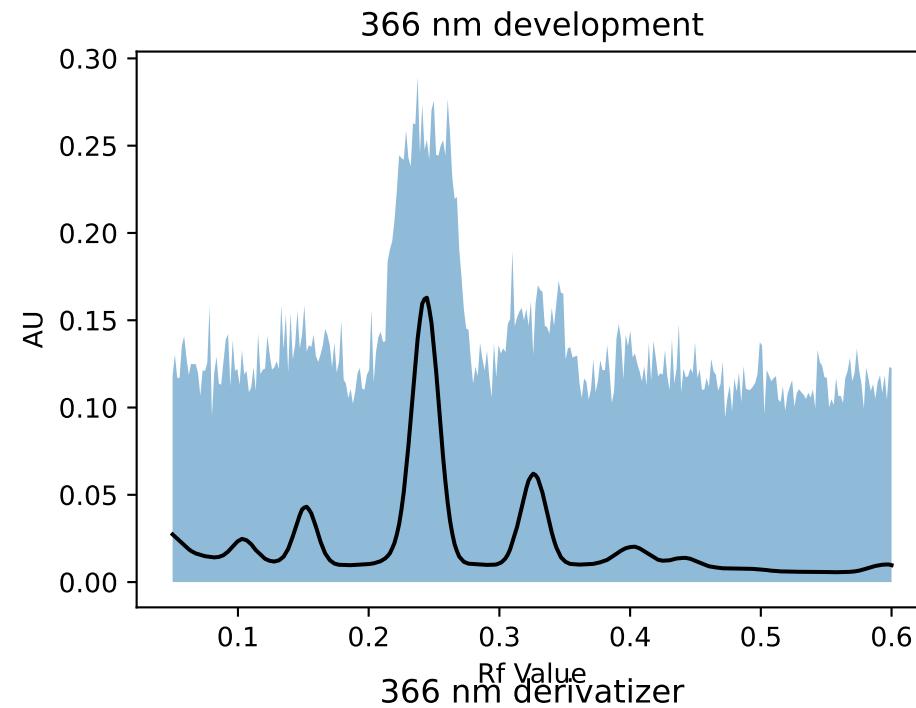
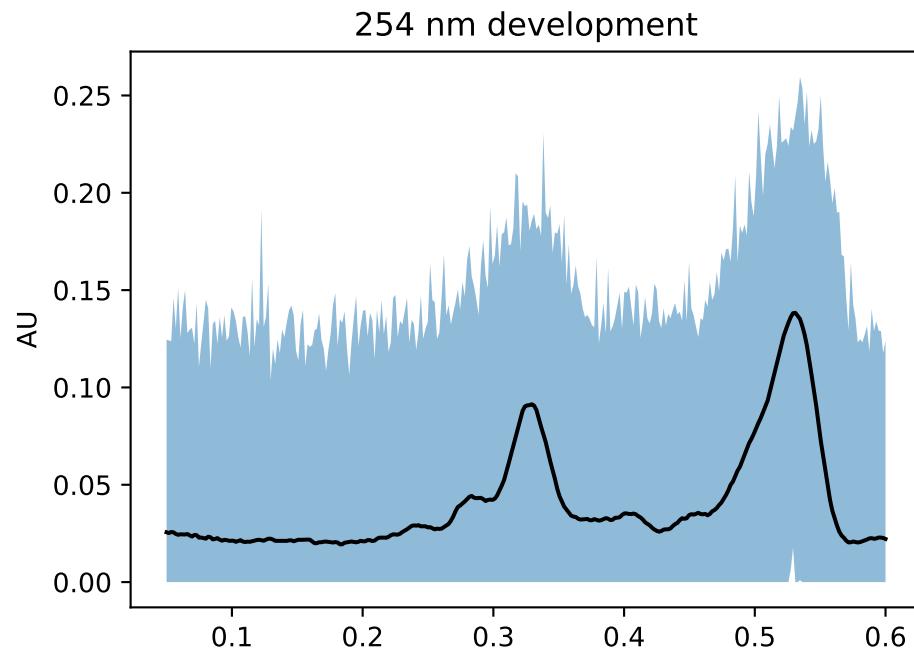
Class: MAN- COR 30%



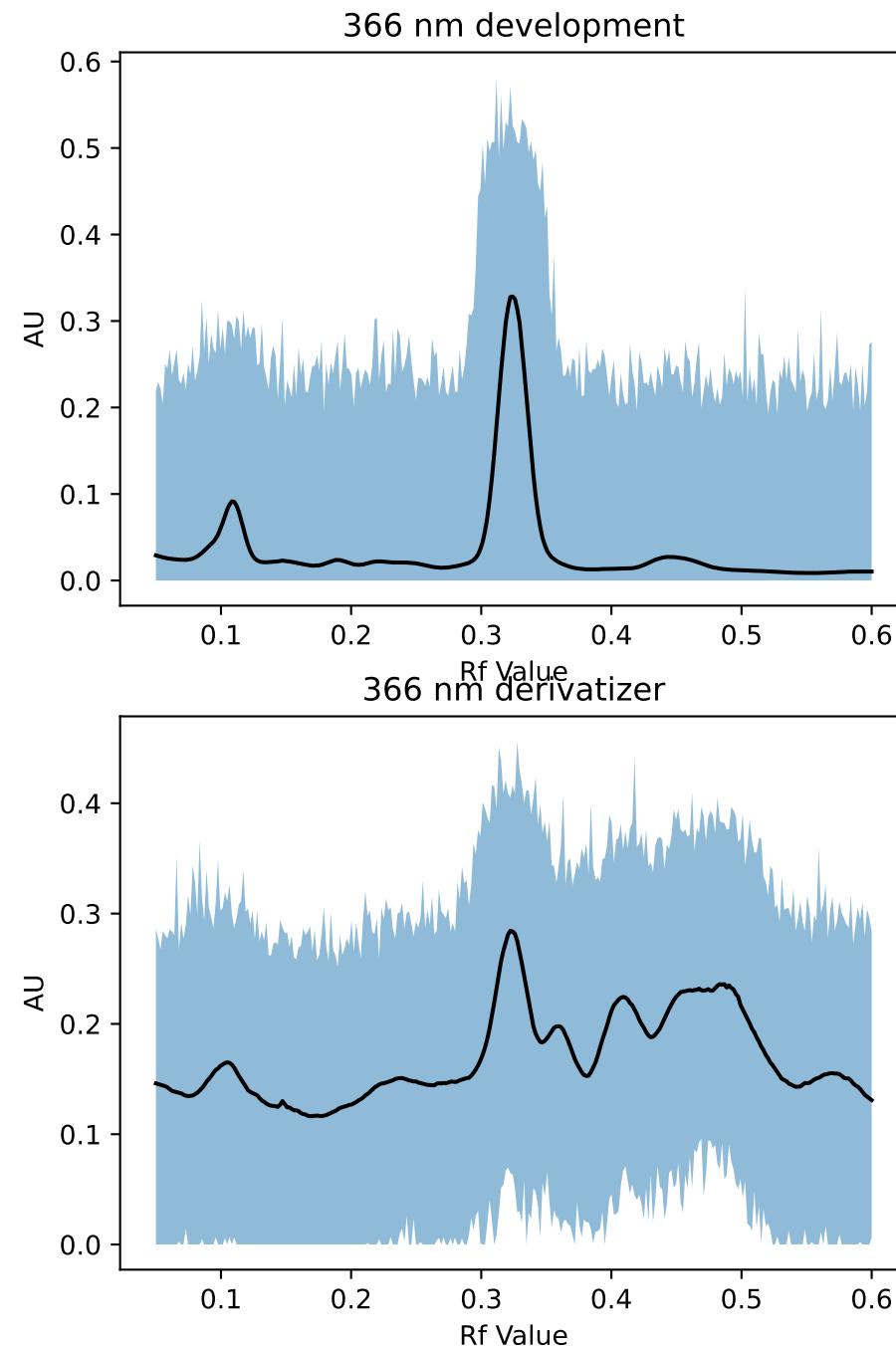
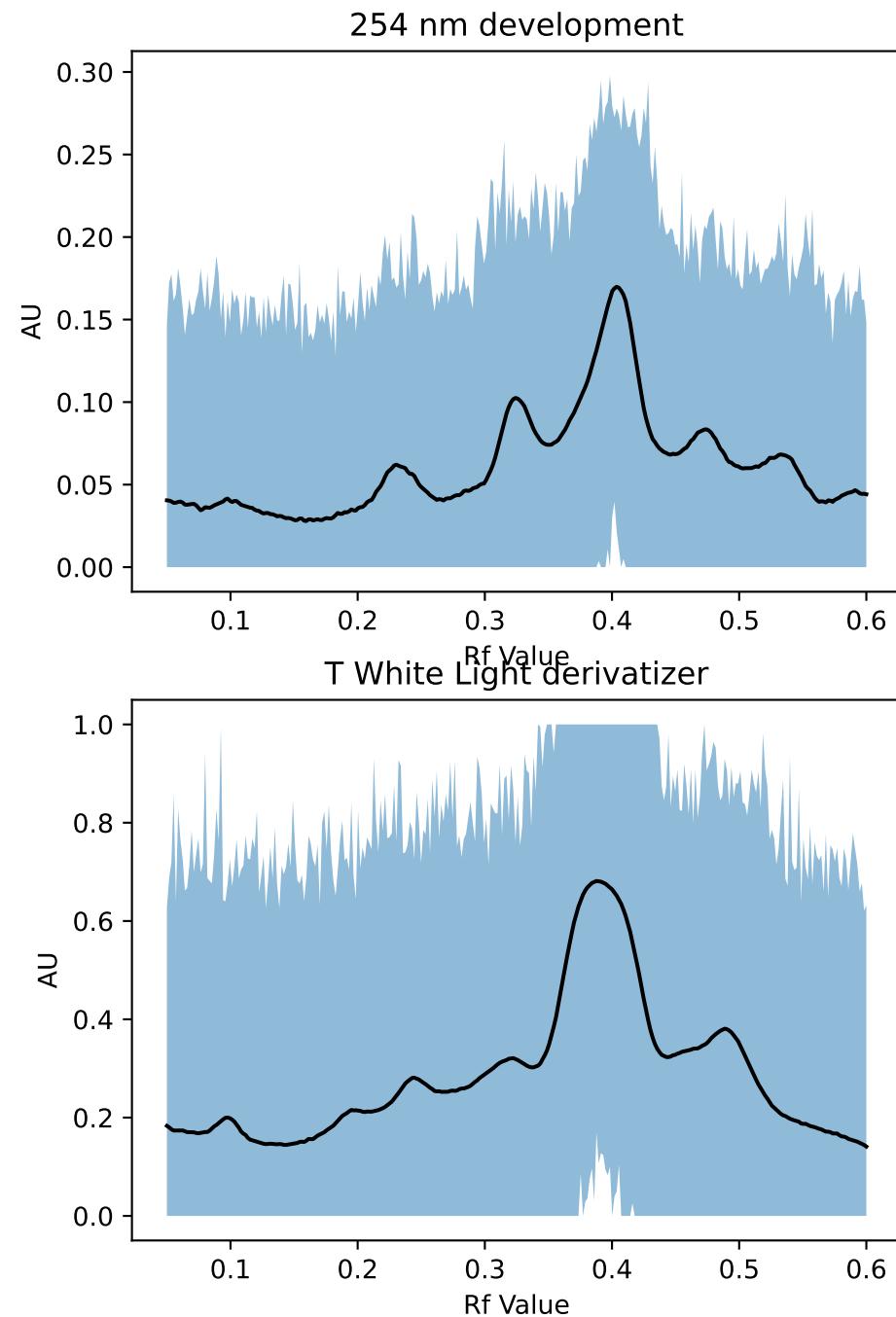
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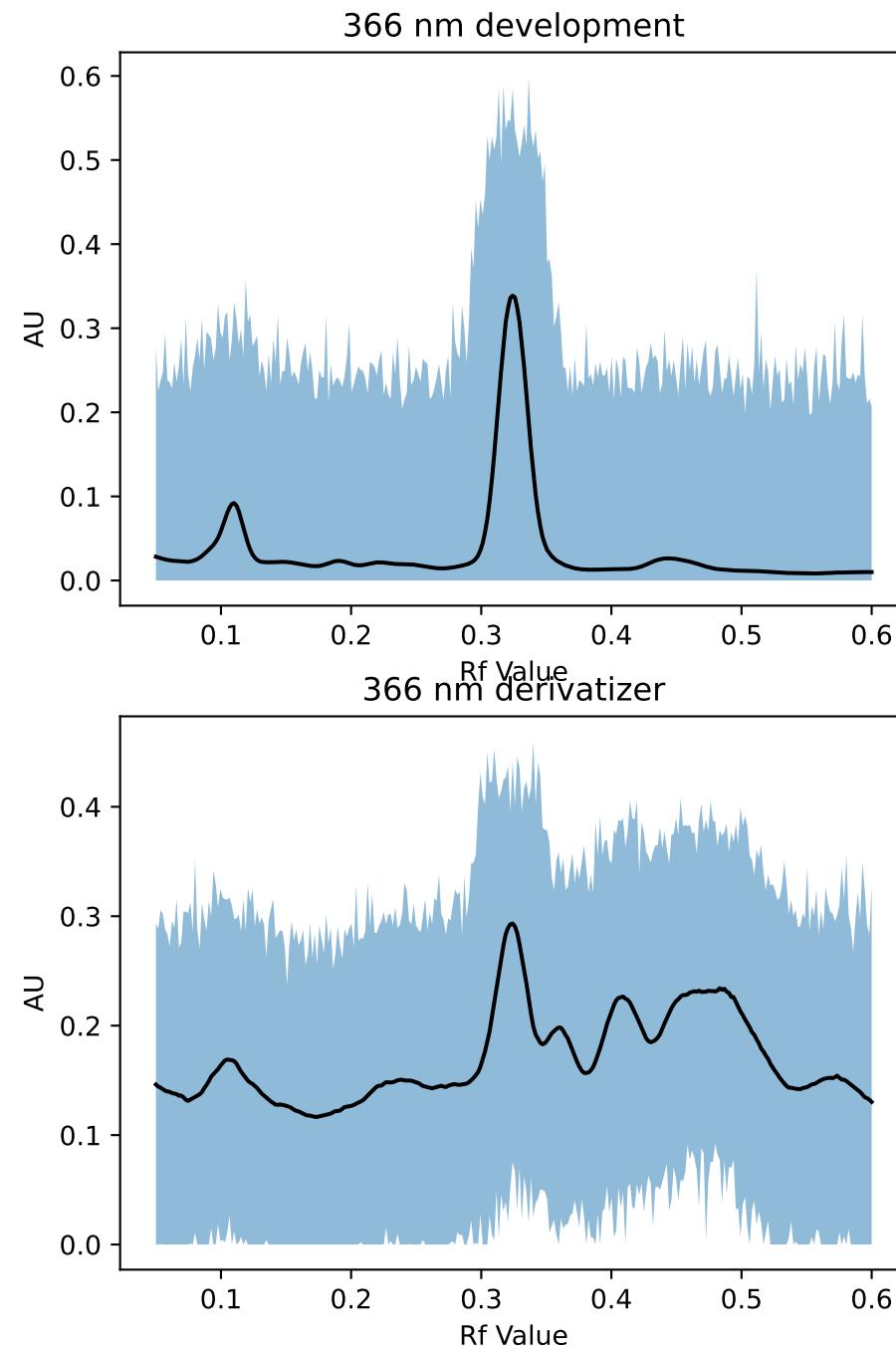
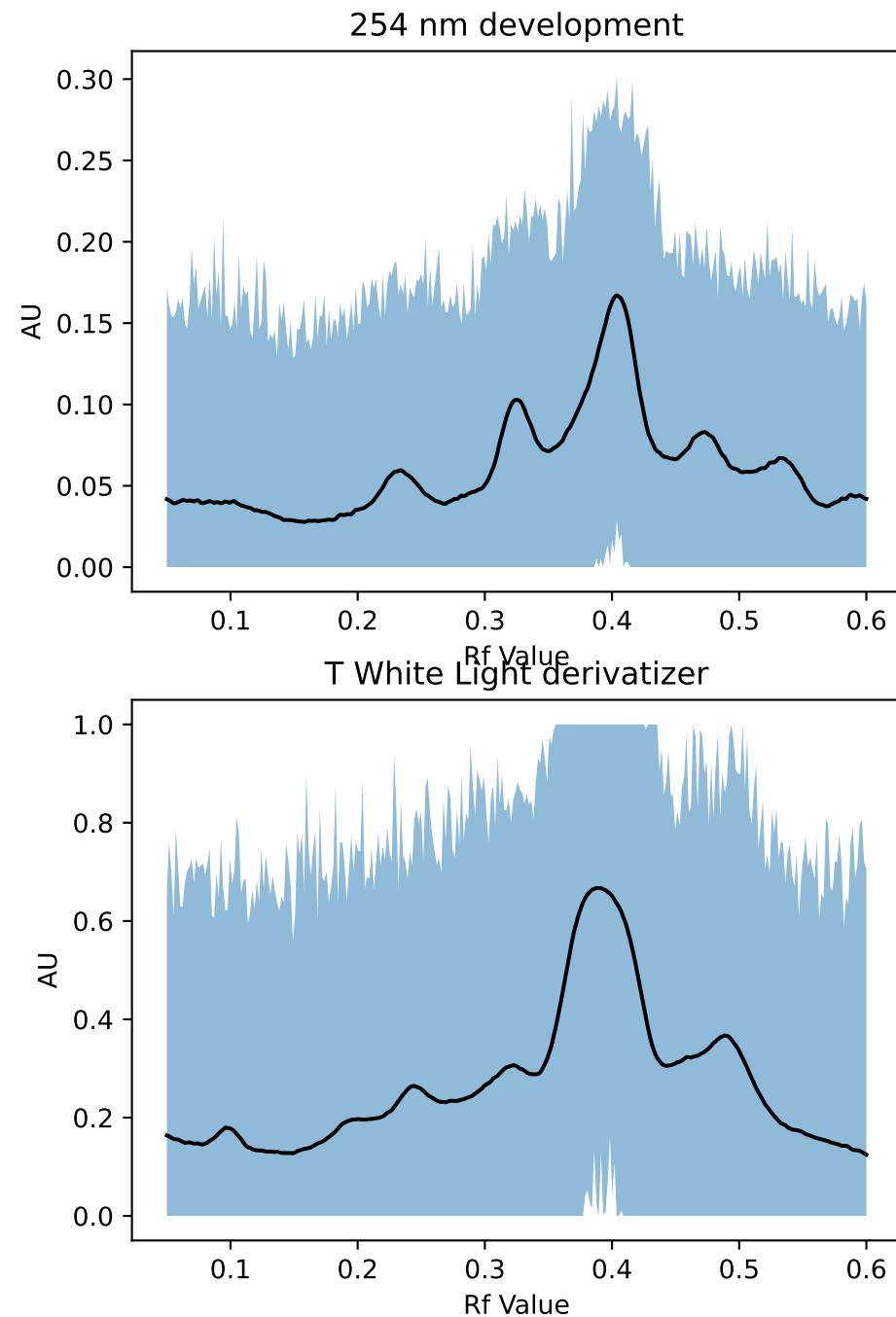
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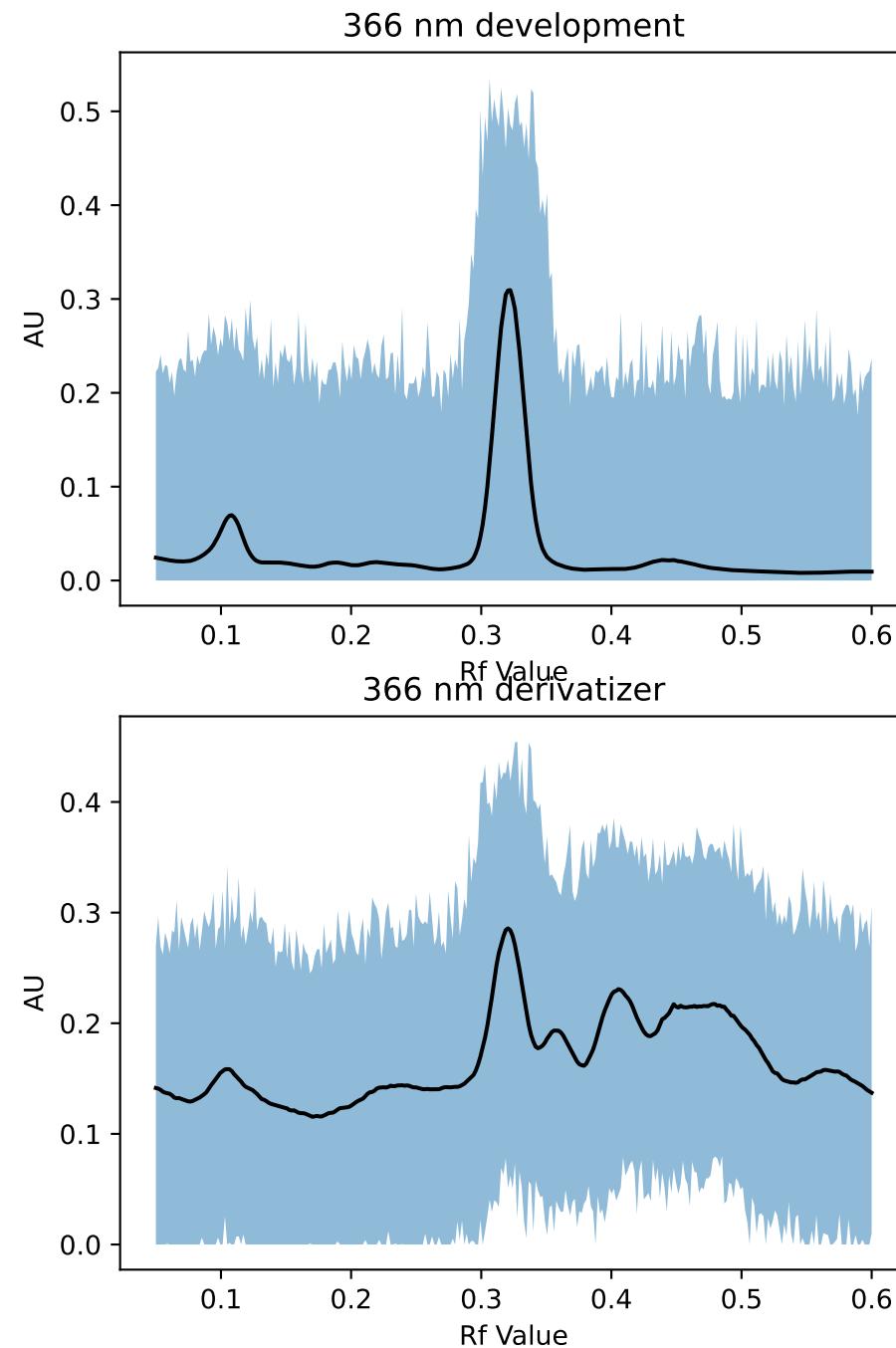
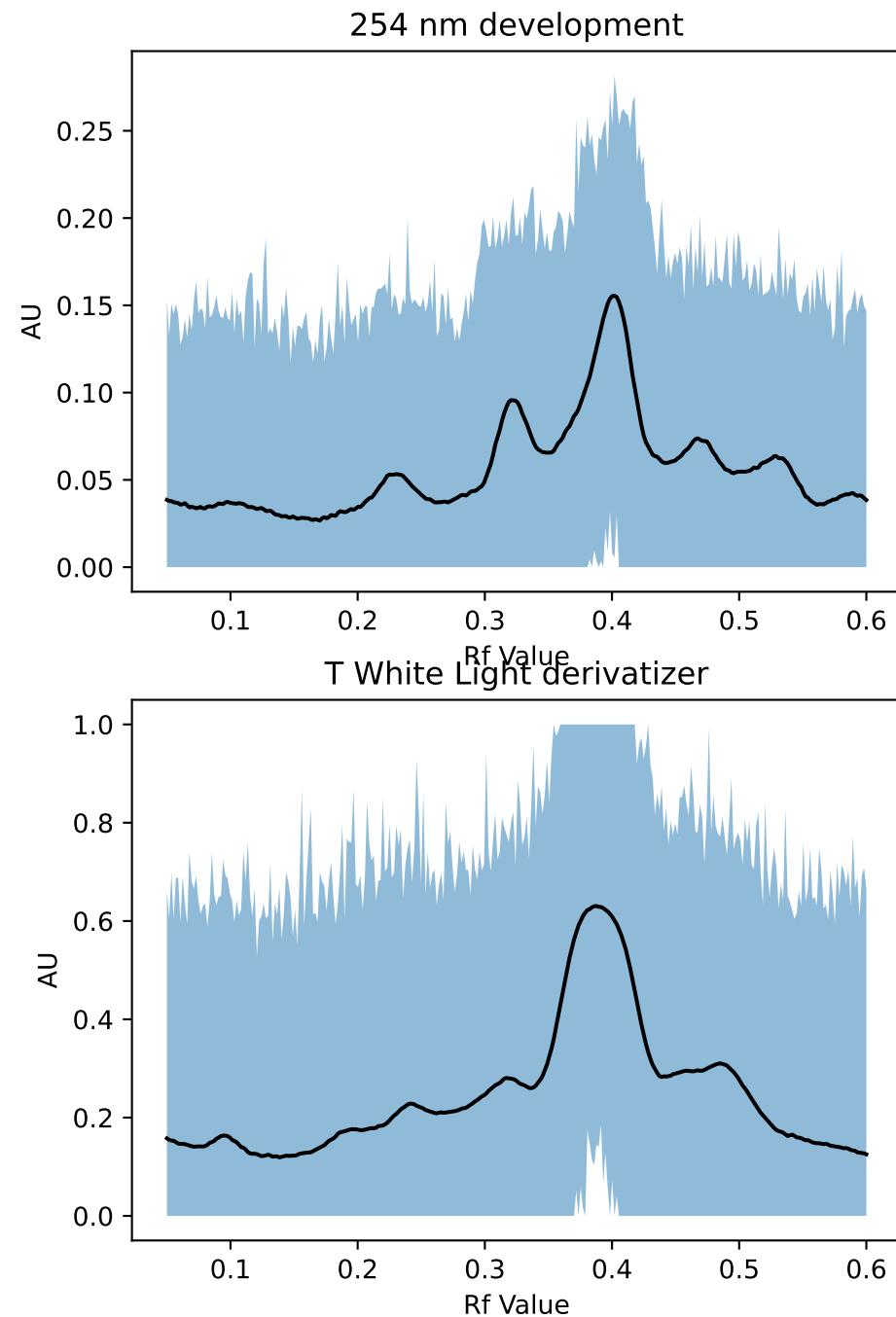
Class: JAR- COR 10%



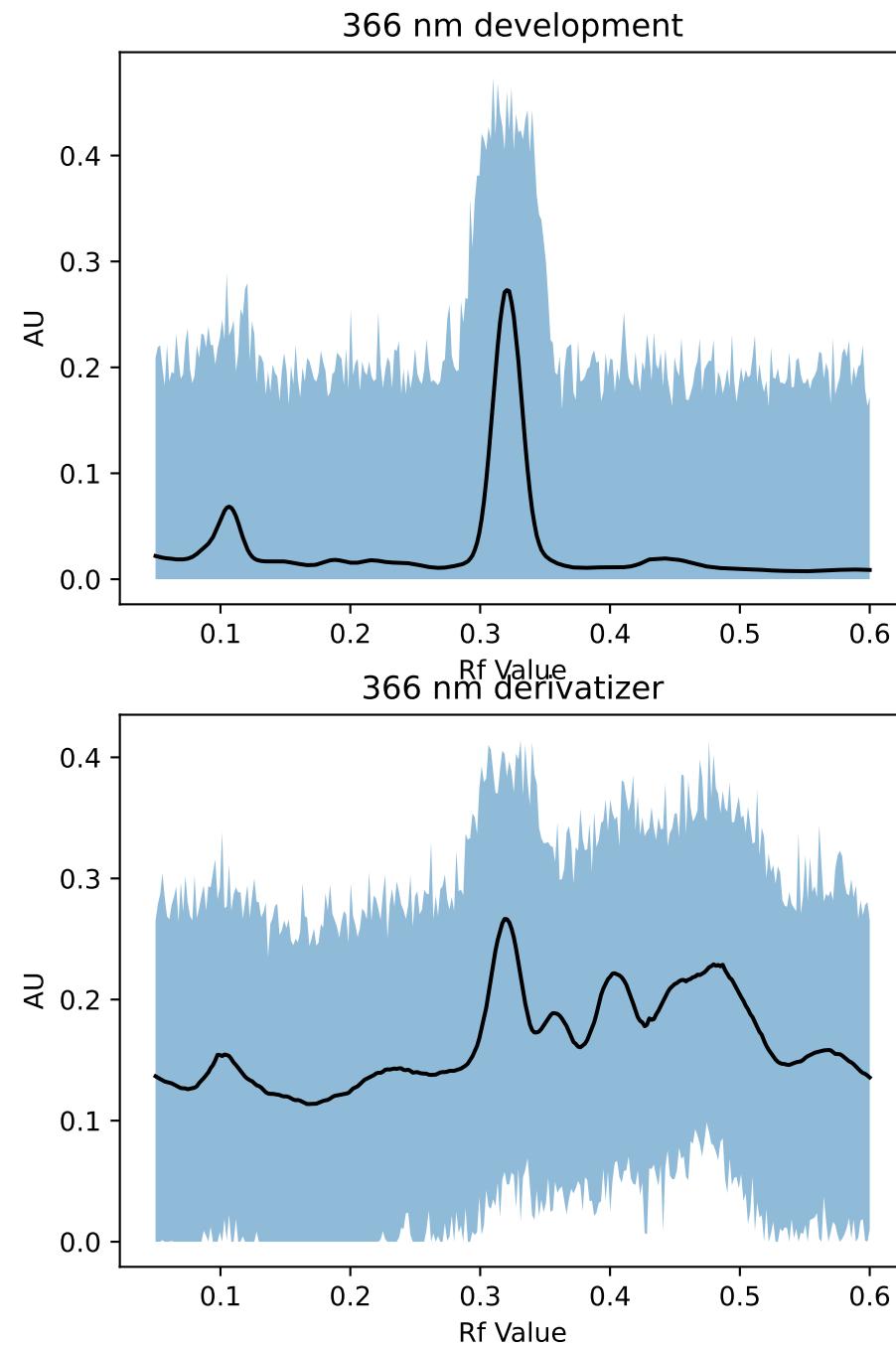
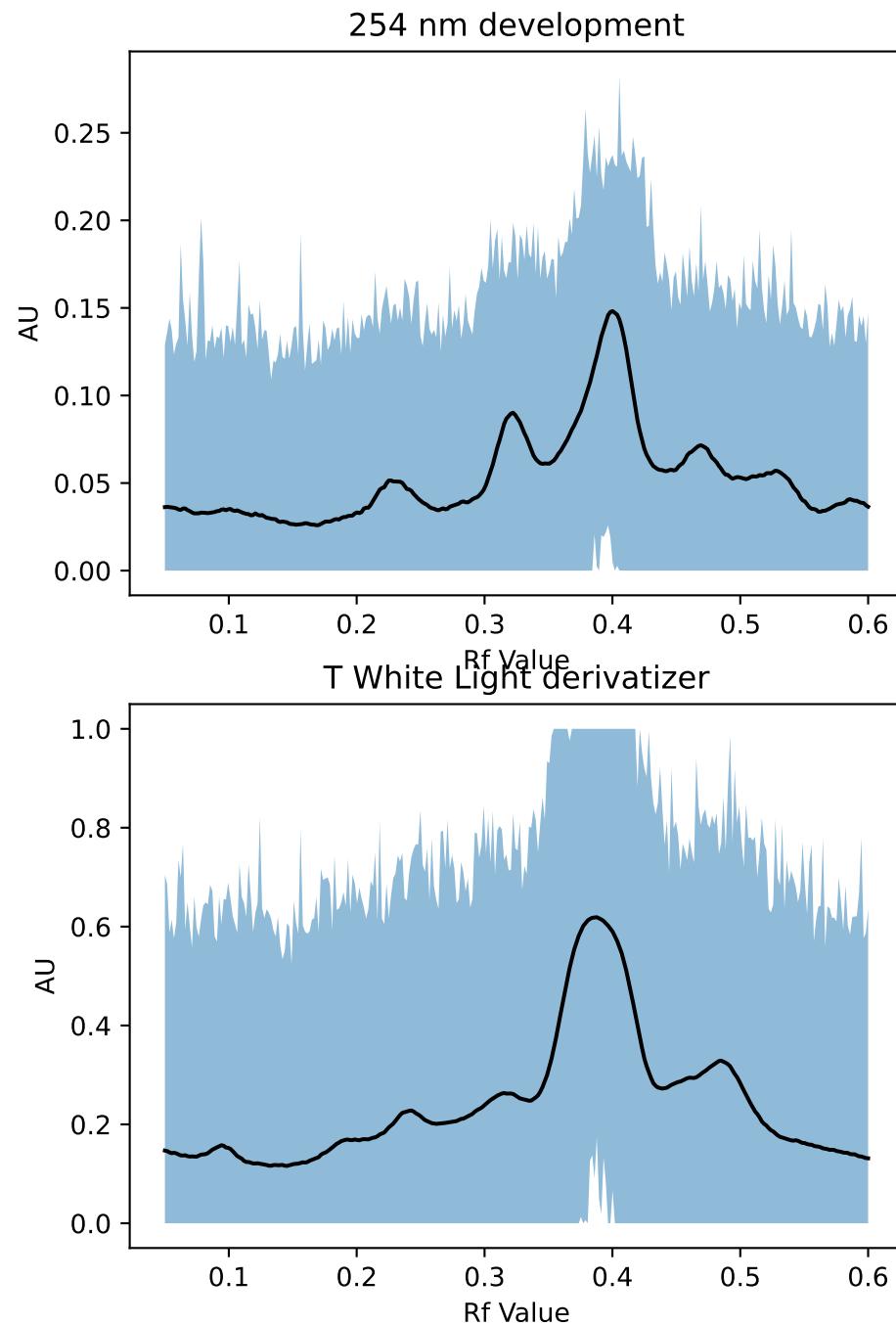
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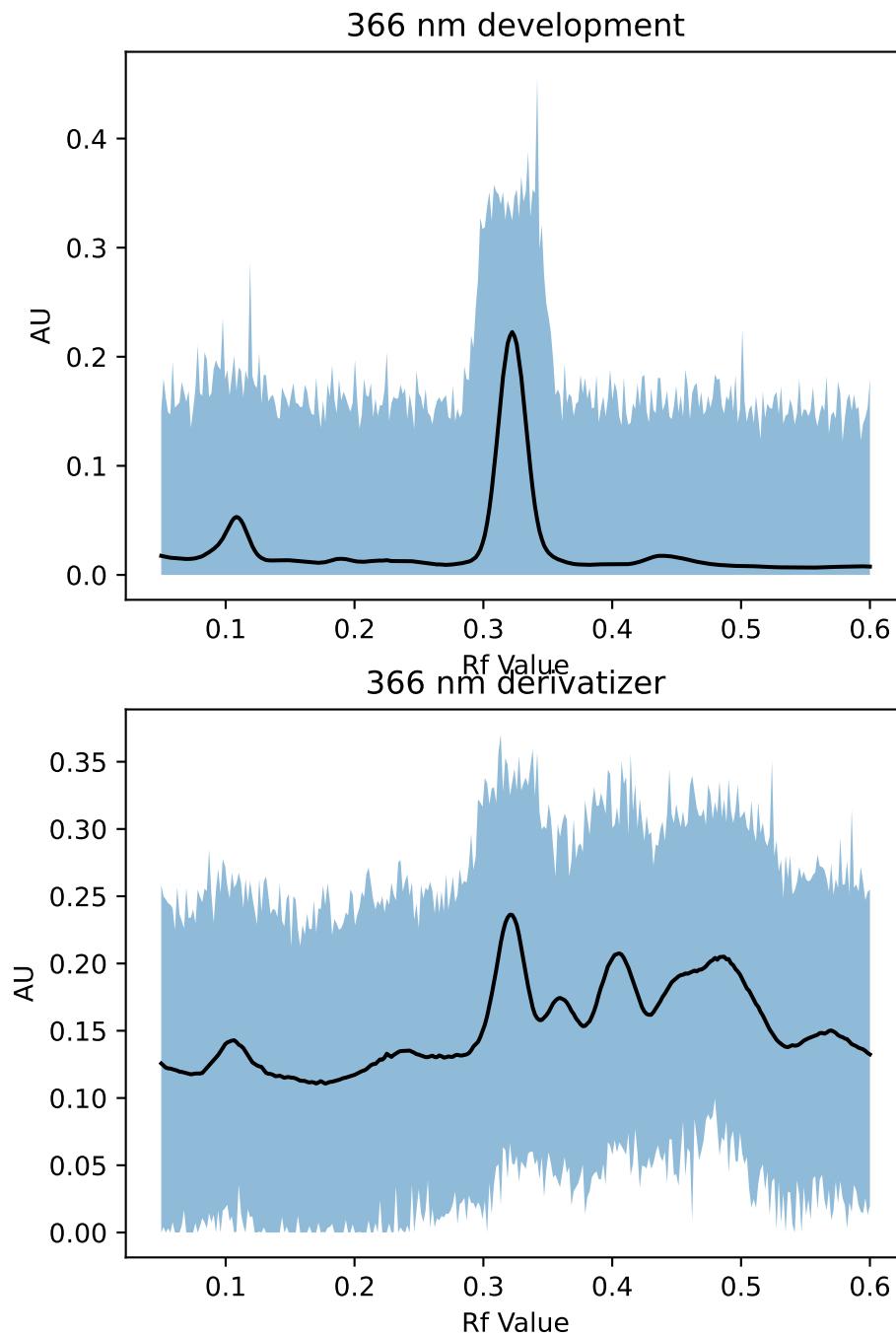
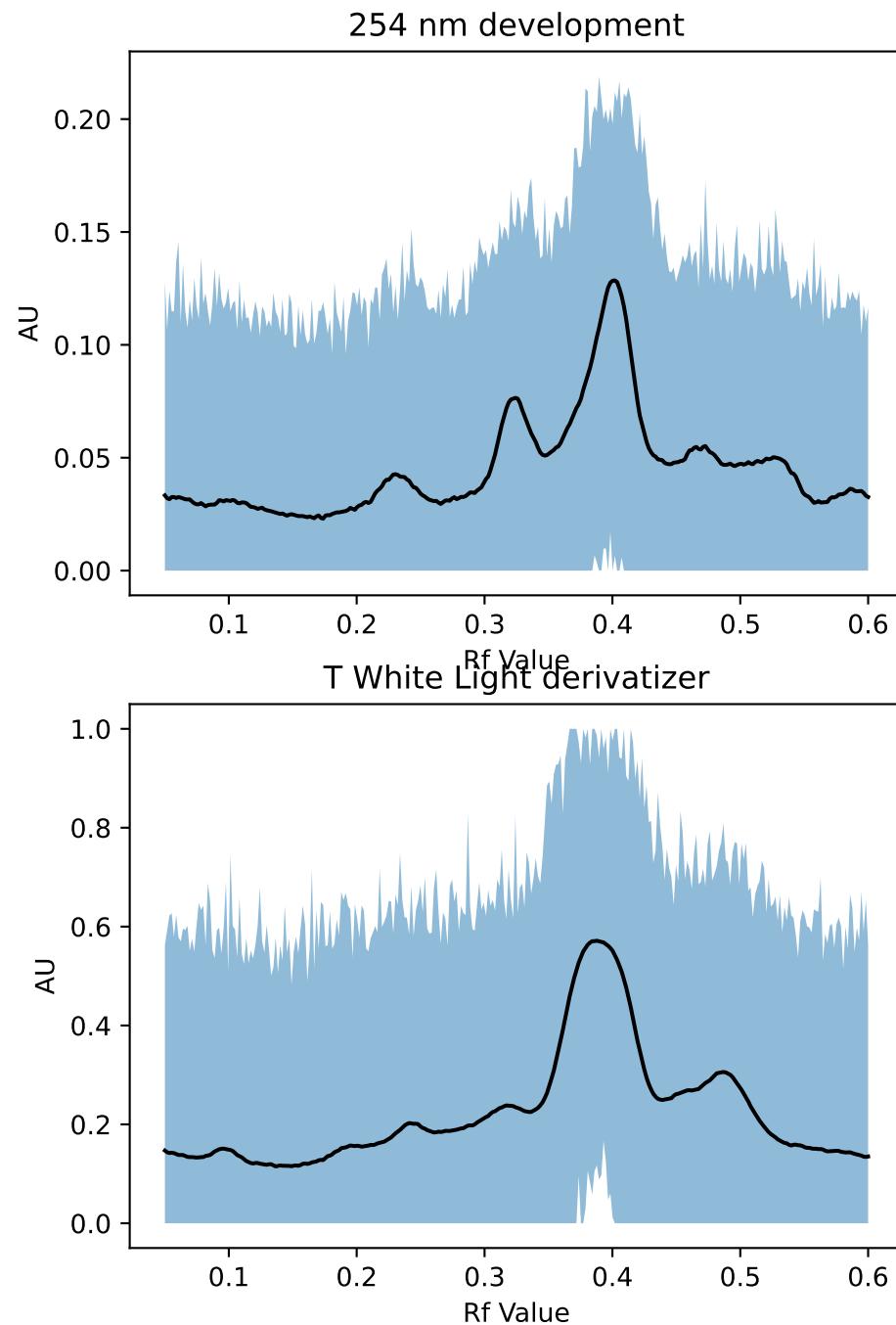
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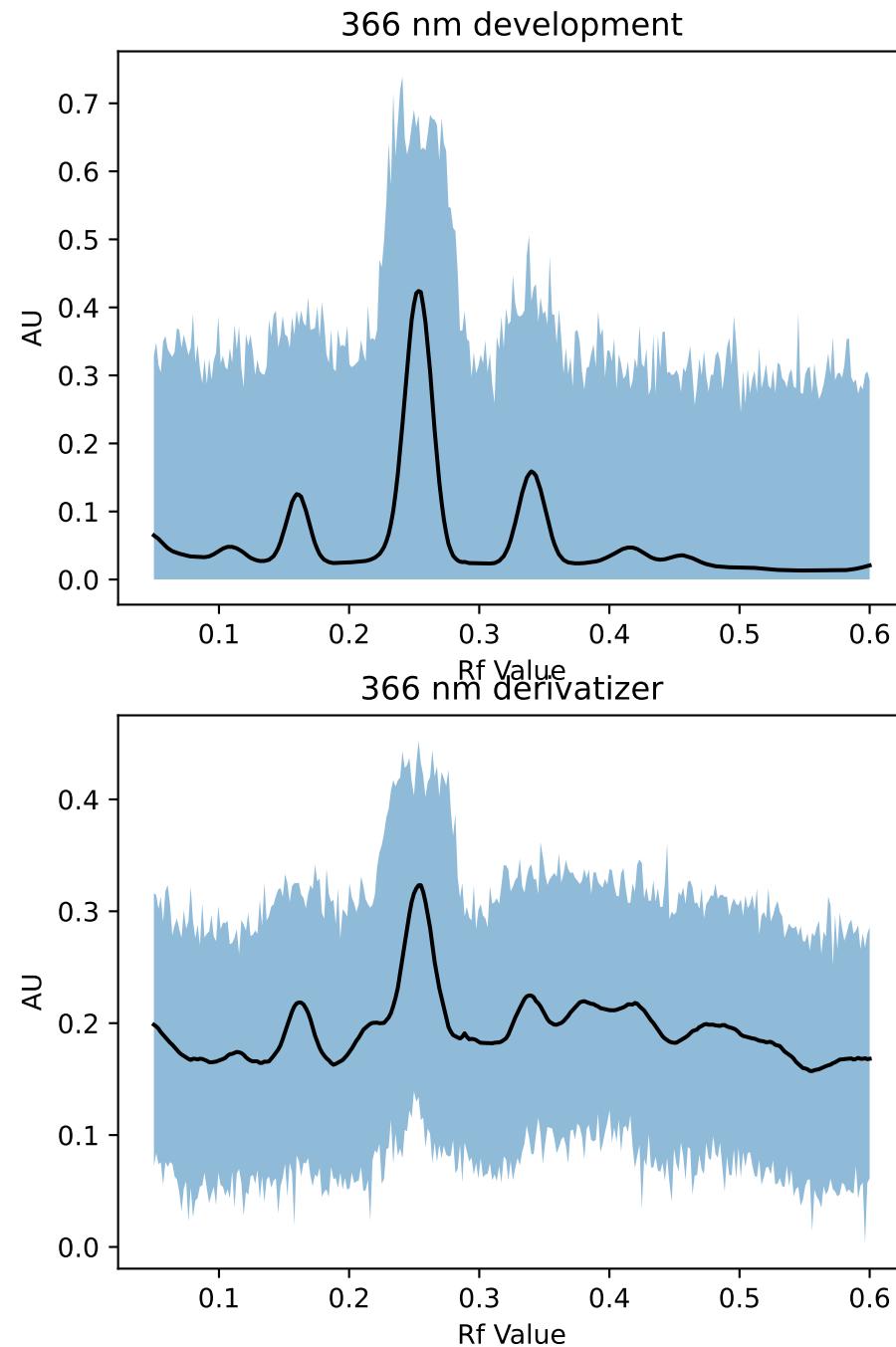
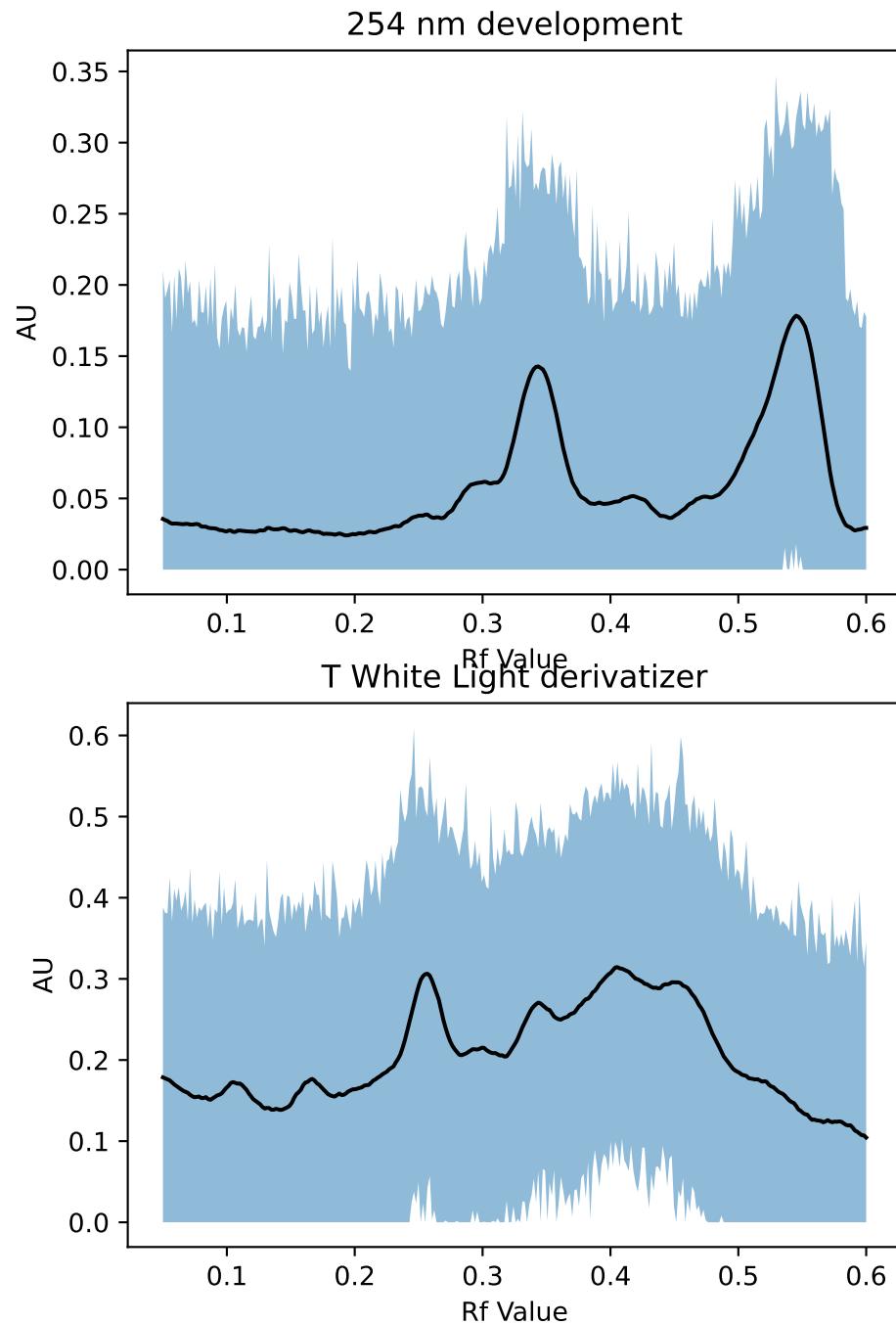
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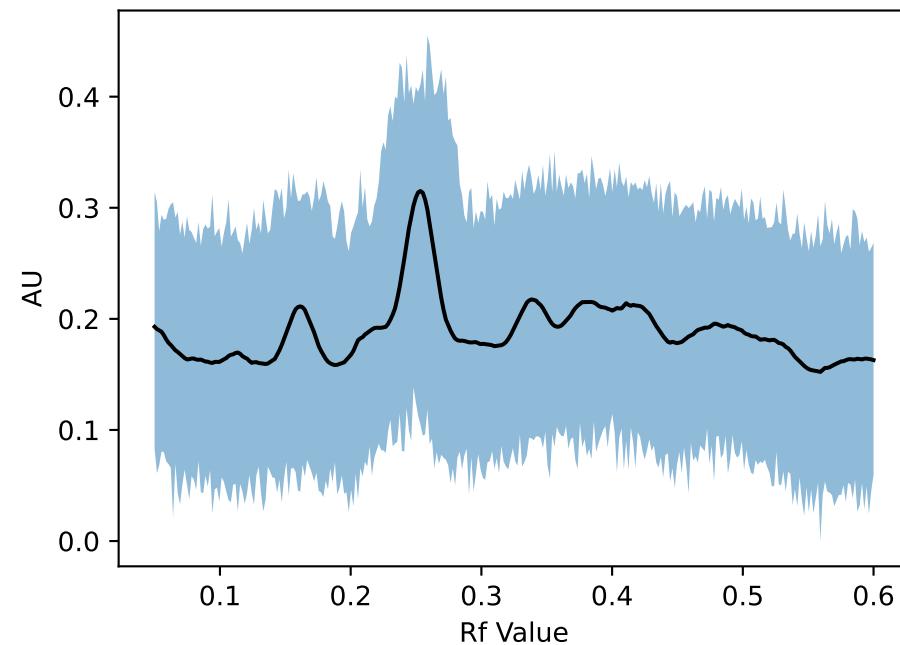
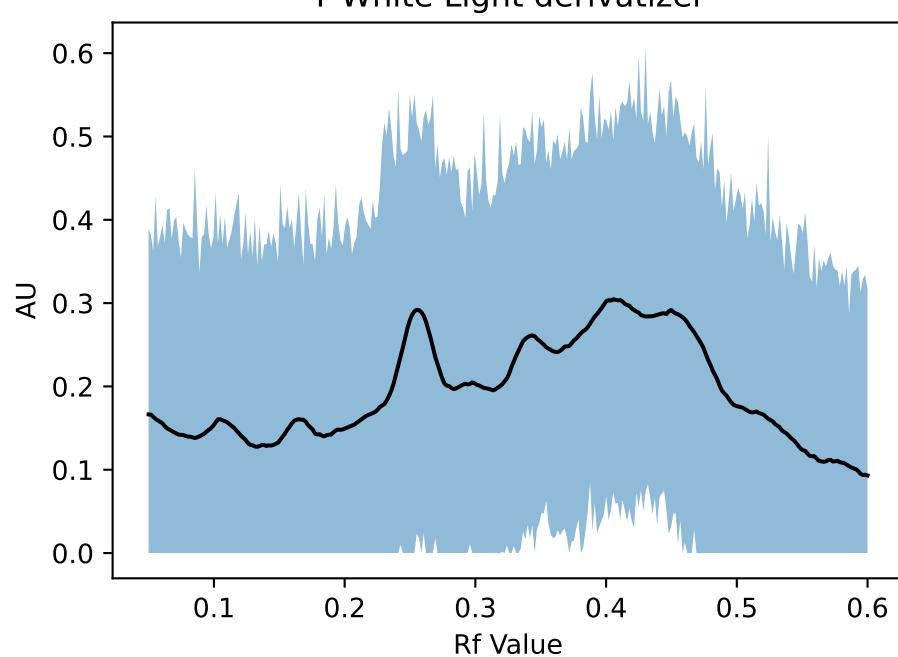
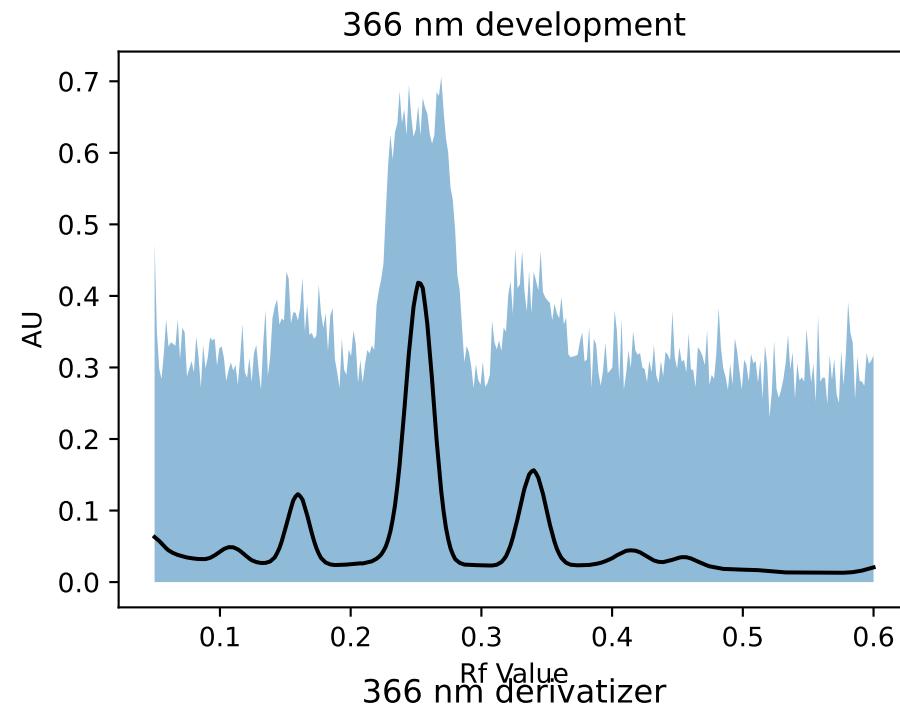
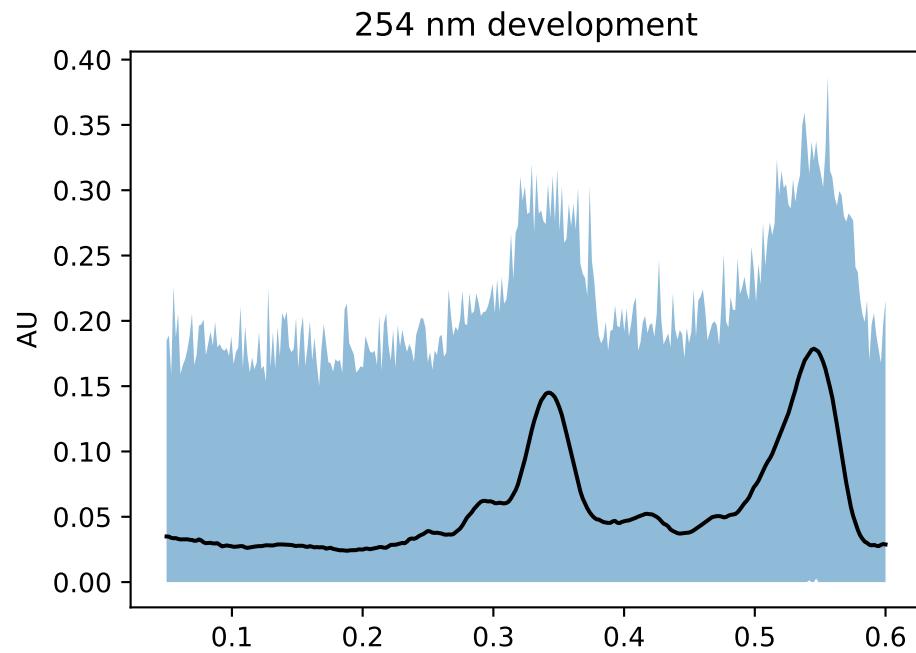
Class: JAR- COR 50%



Class: MAN- GLU 10%

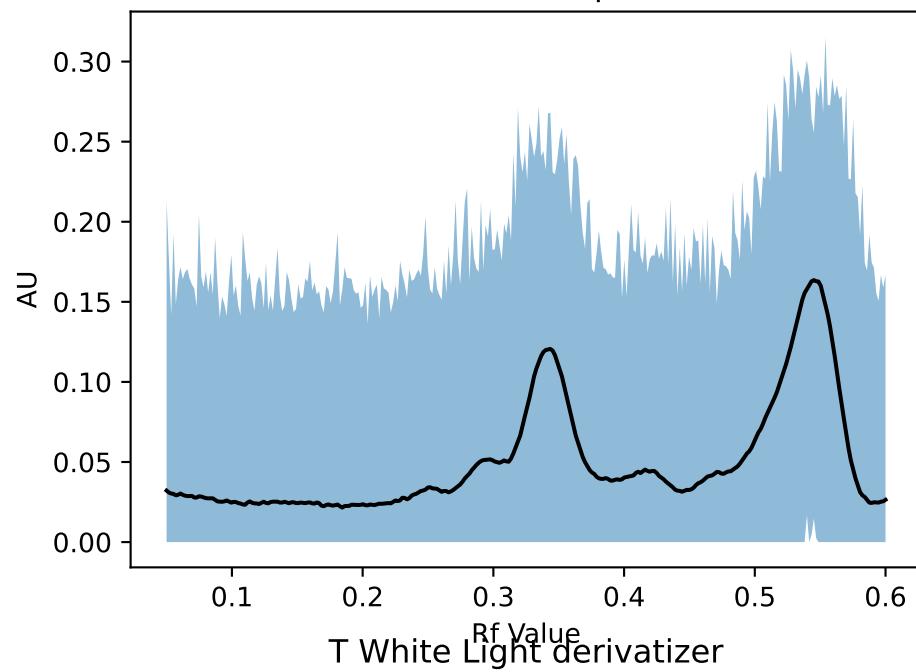


Class: MAN- GLU 20%

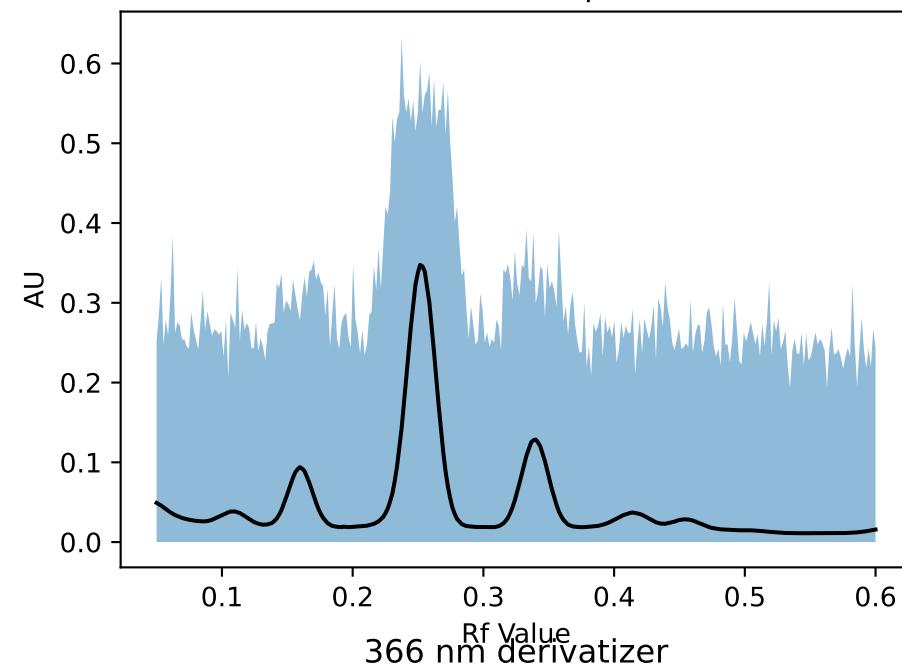


Class: MAN- GLU 30%

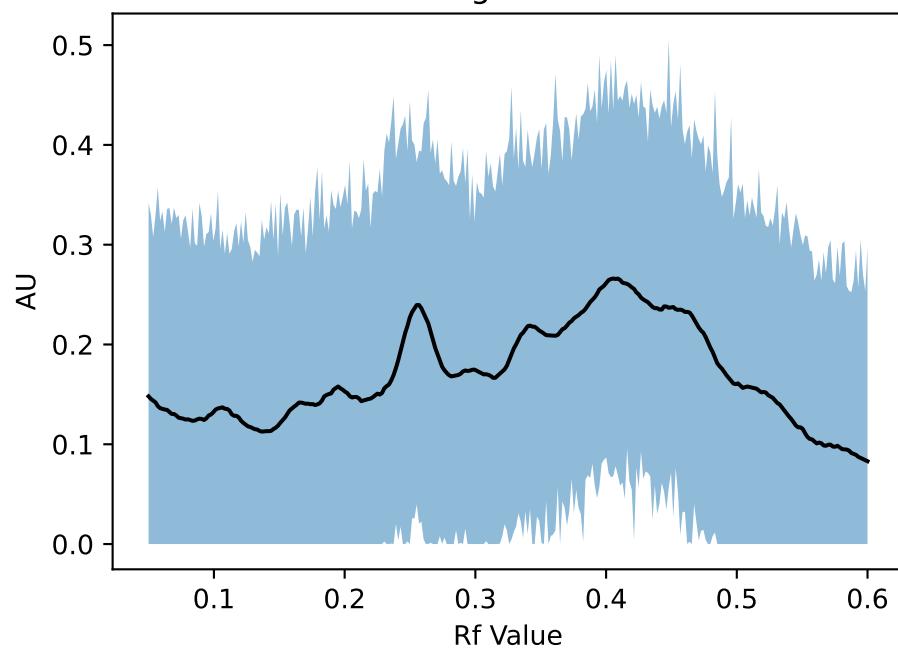
254 nm development



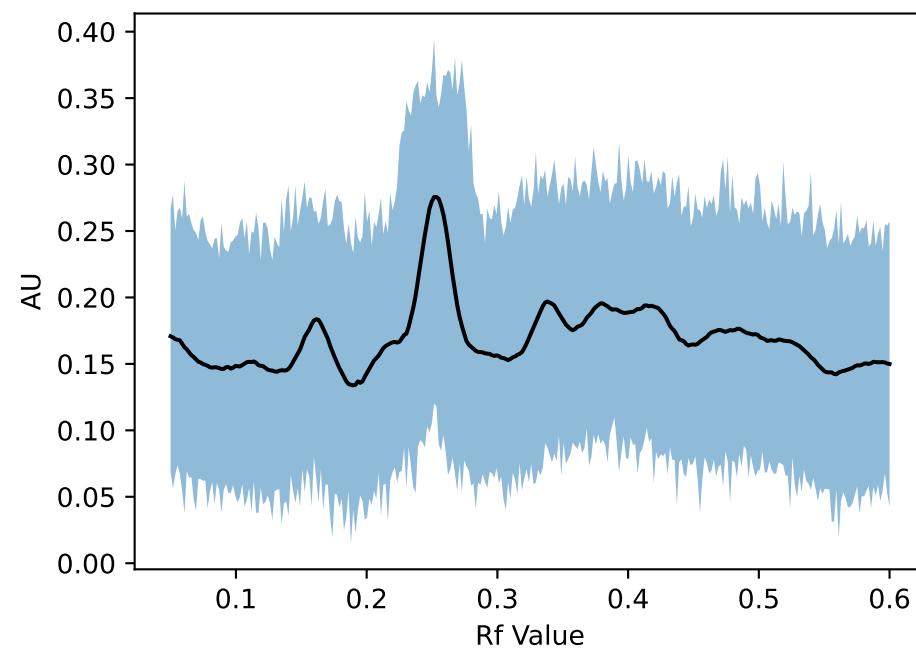
366 nm development



T White Light derivatizer

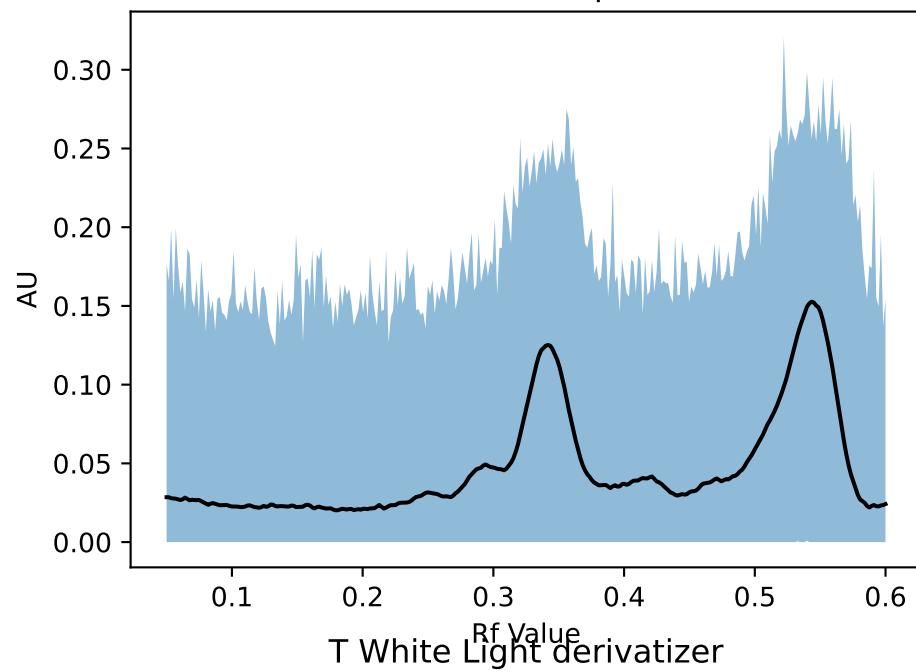


366 nm derivatizer

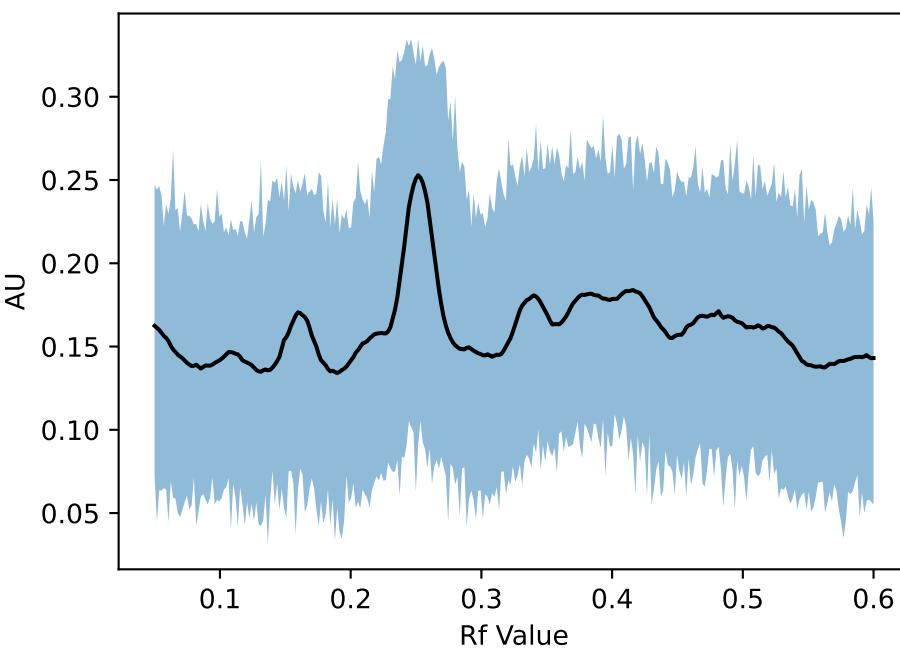
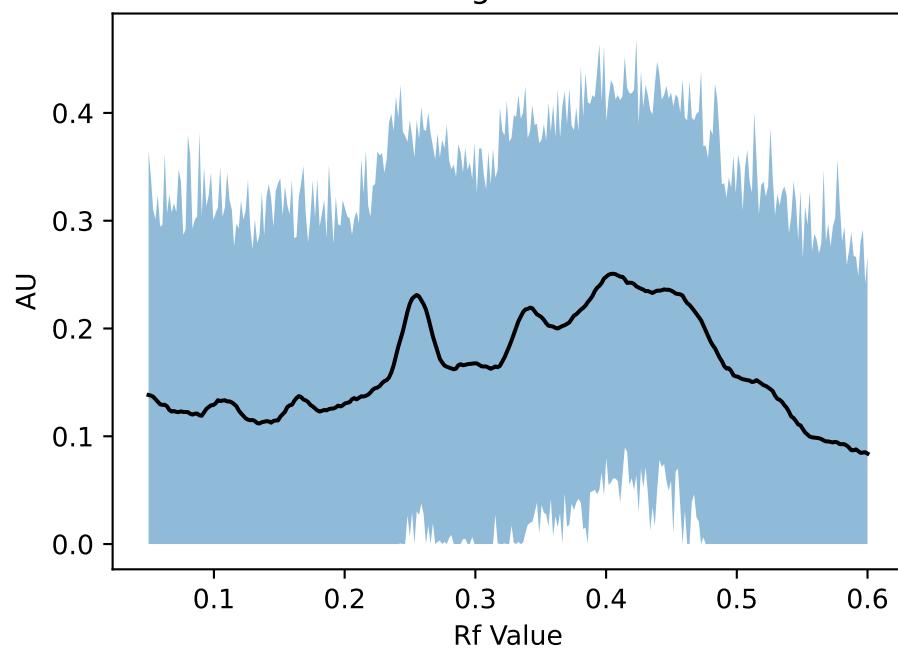
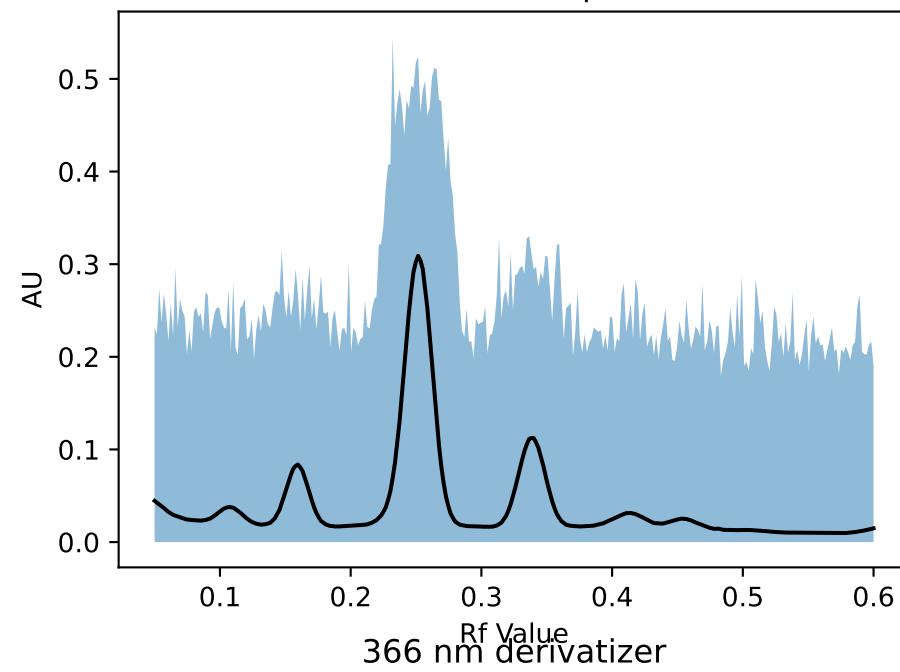


Class: MAN- GLU 40%

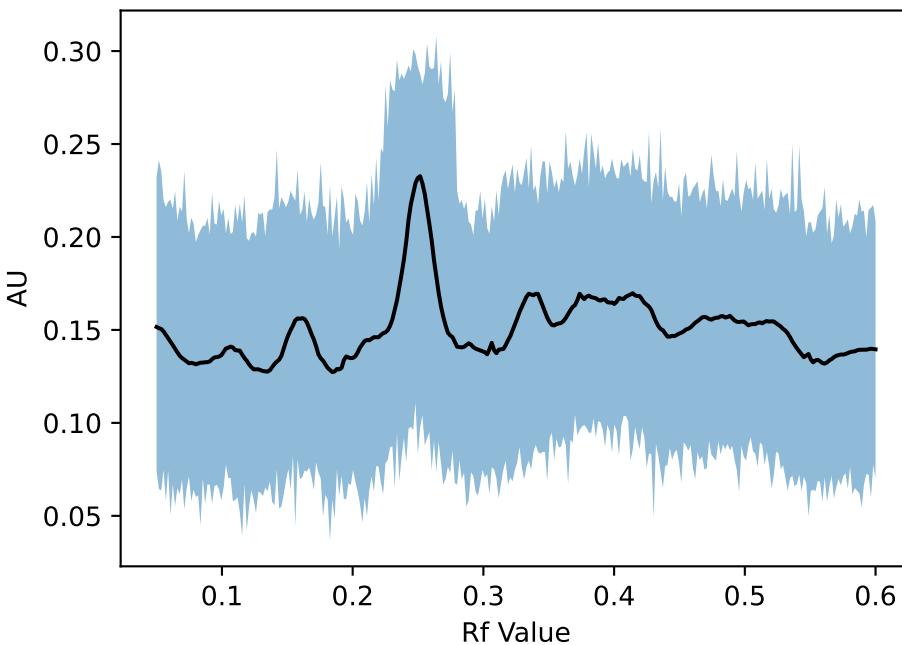
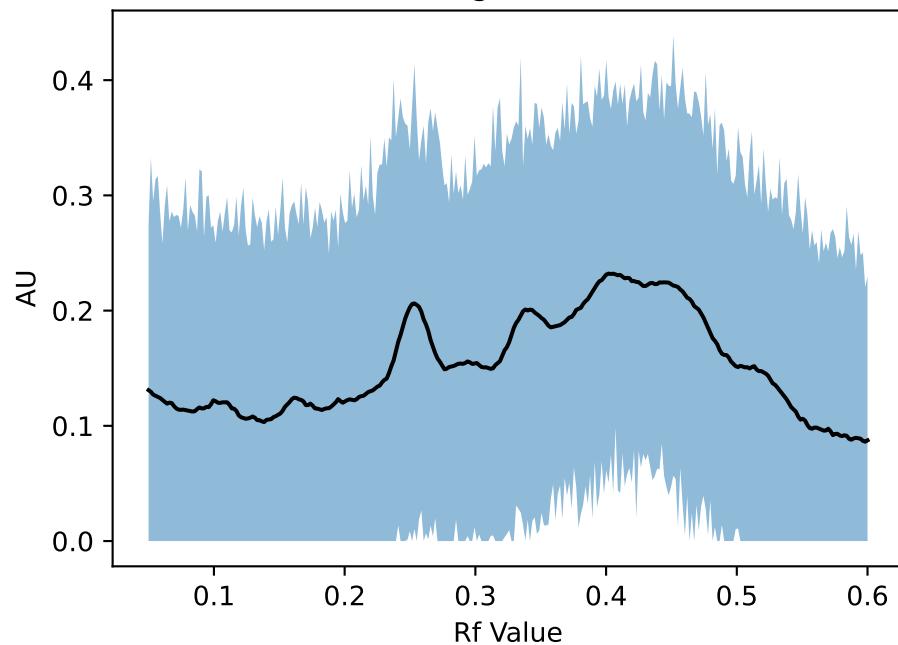
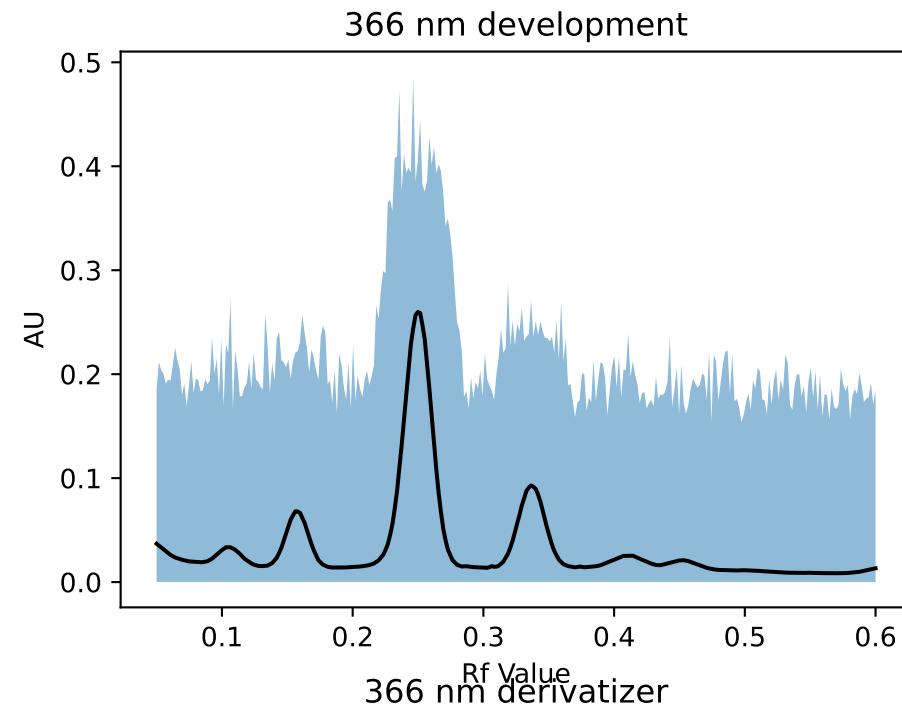
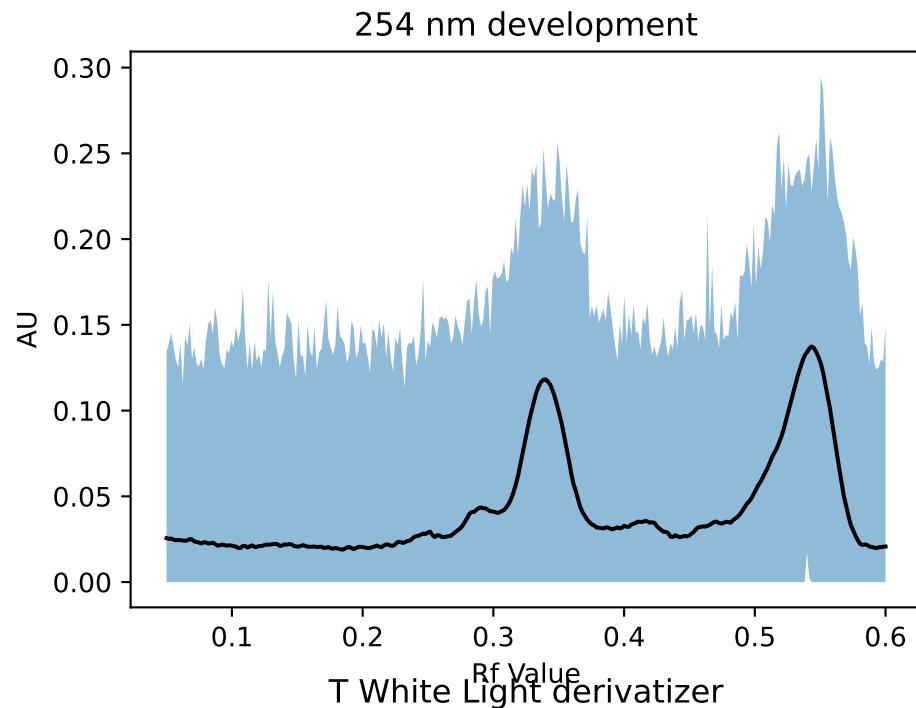
254 nm development



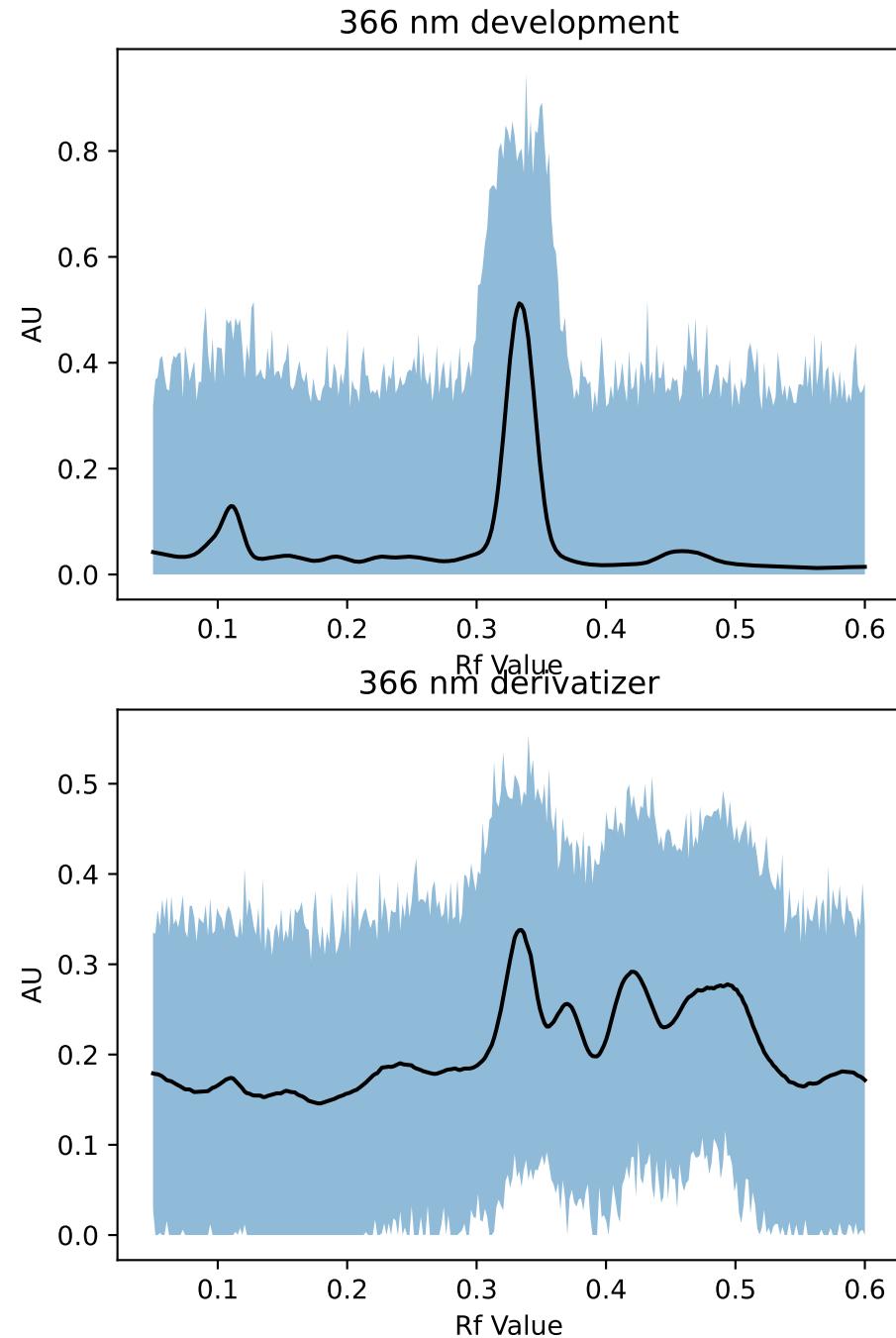
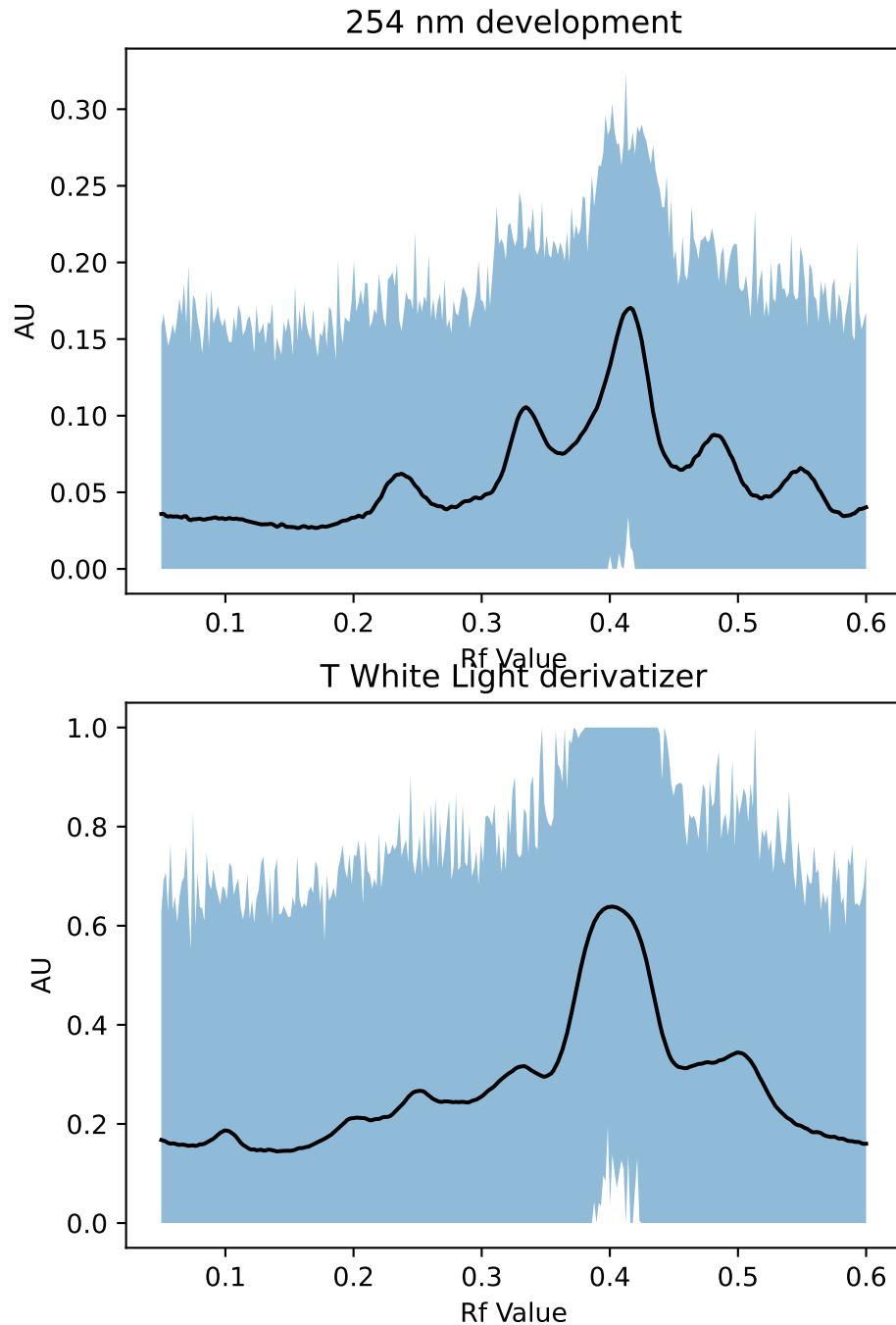
366 nm development



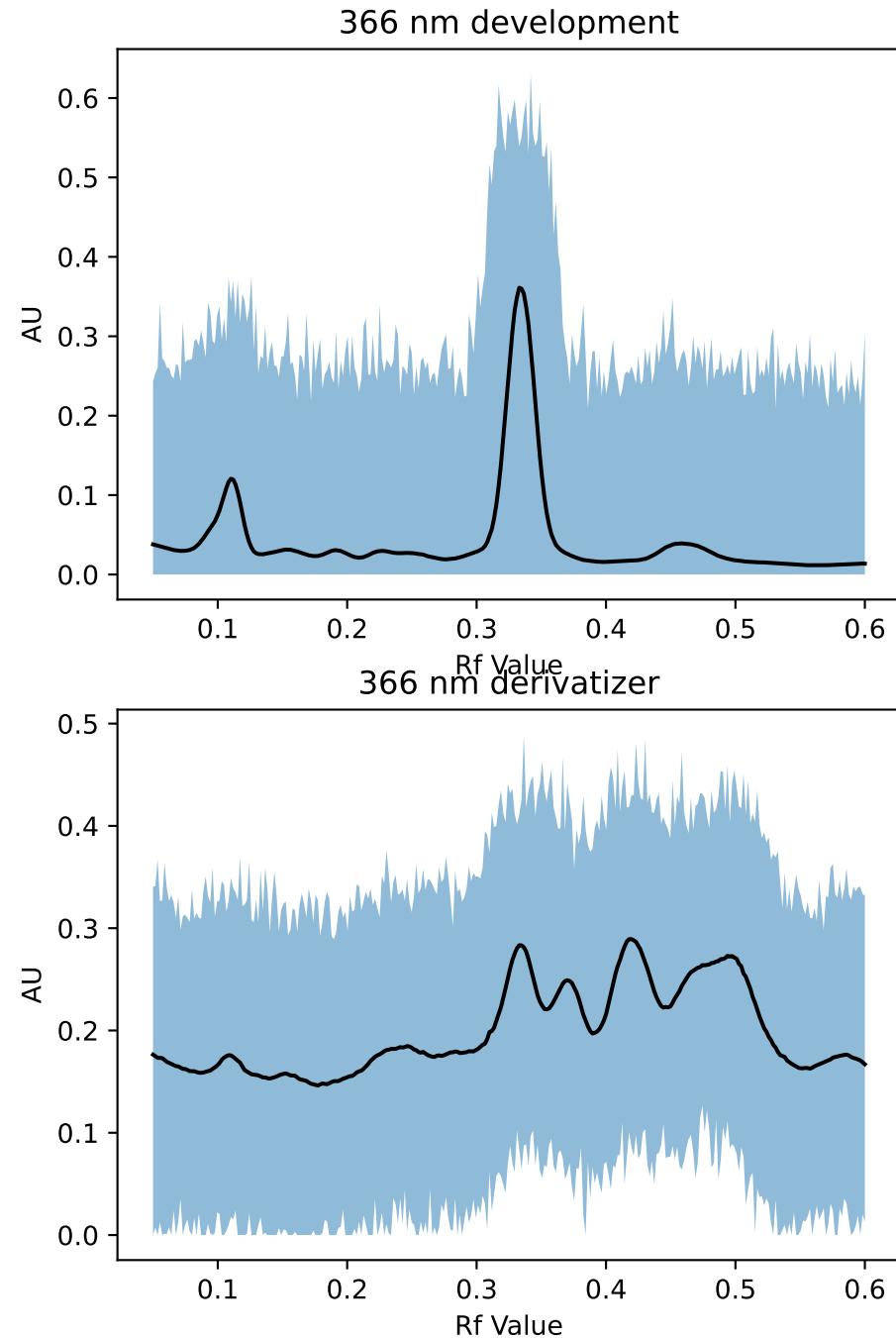
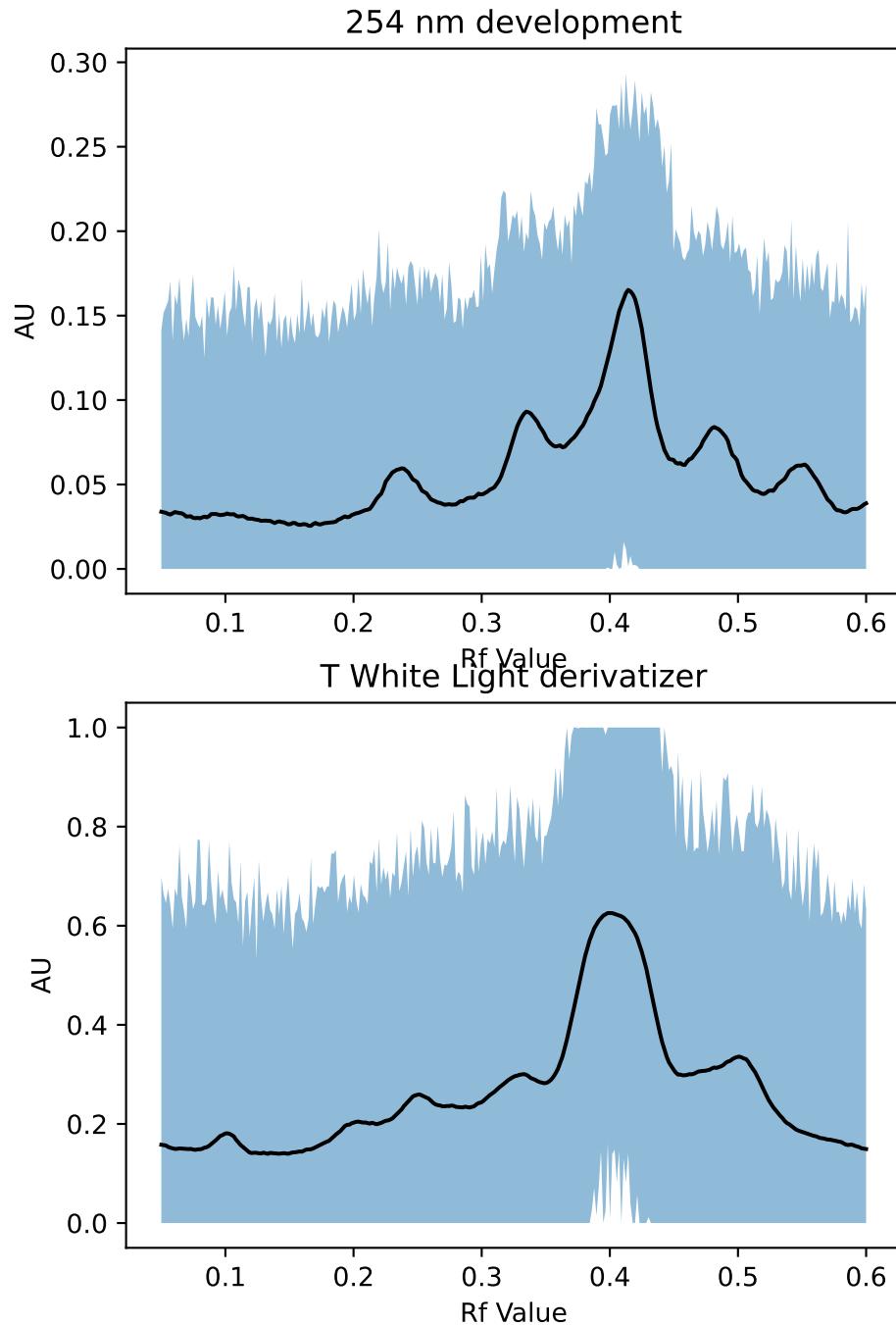
Class: MAN- GLU 50%



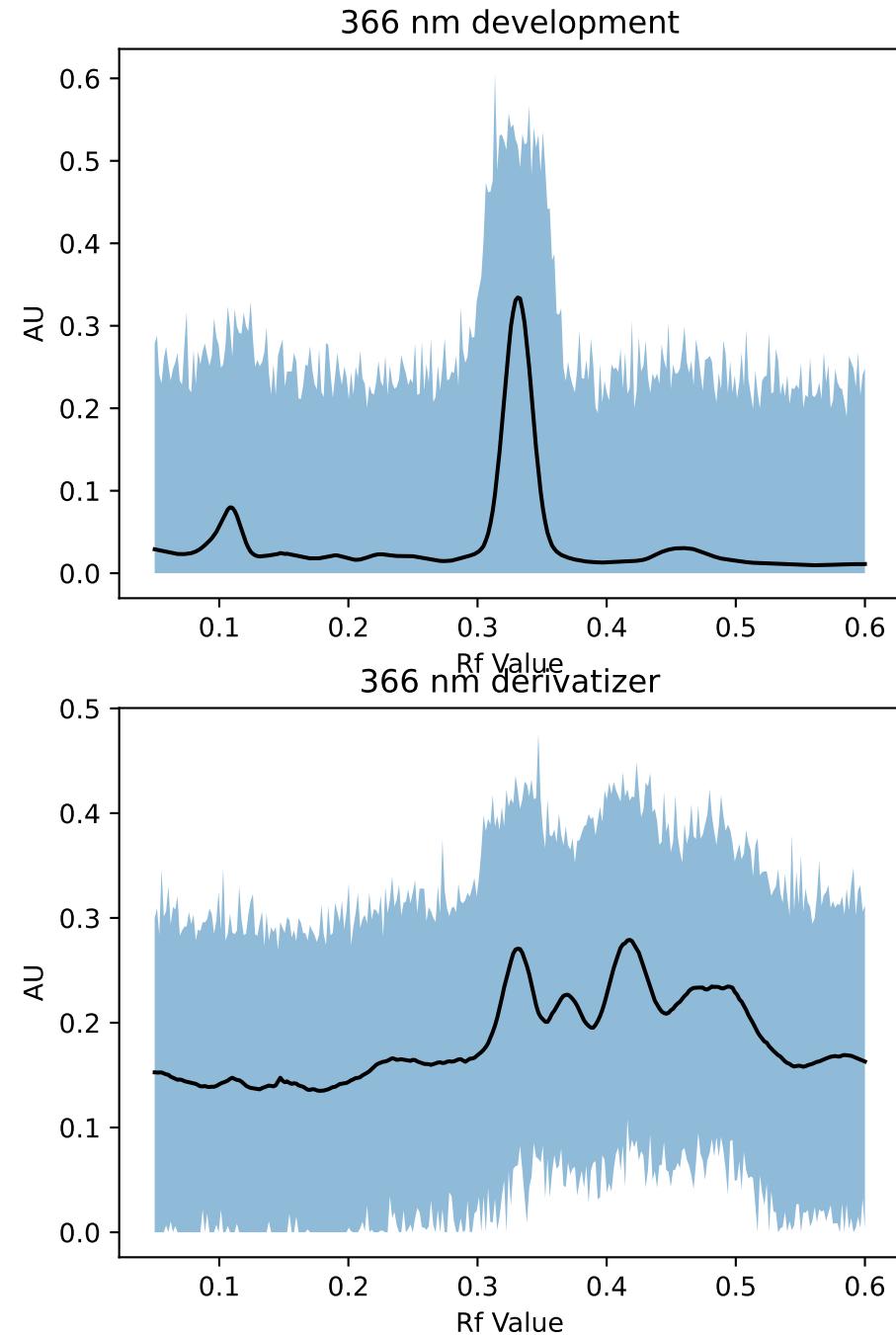
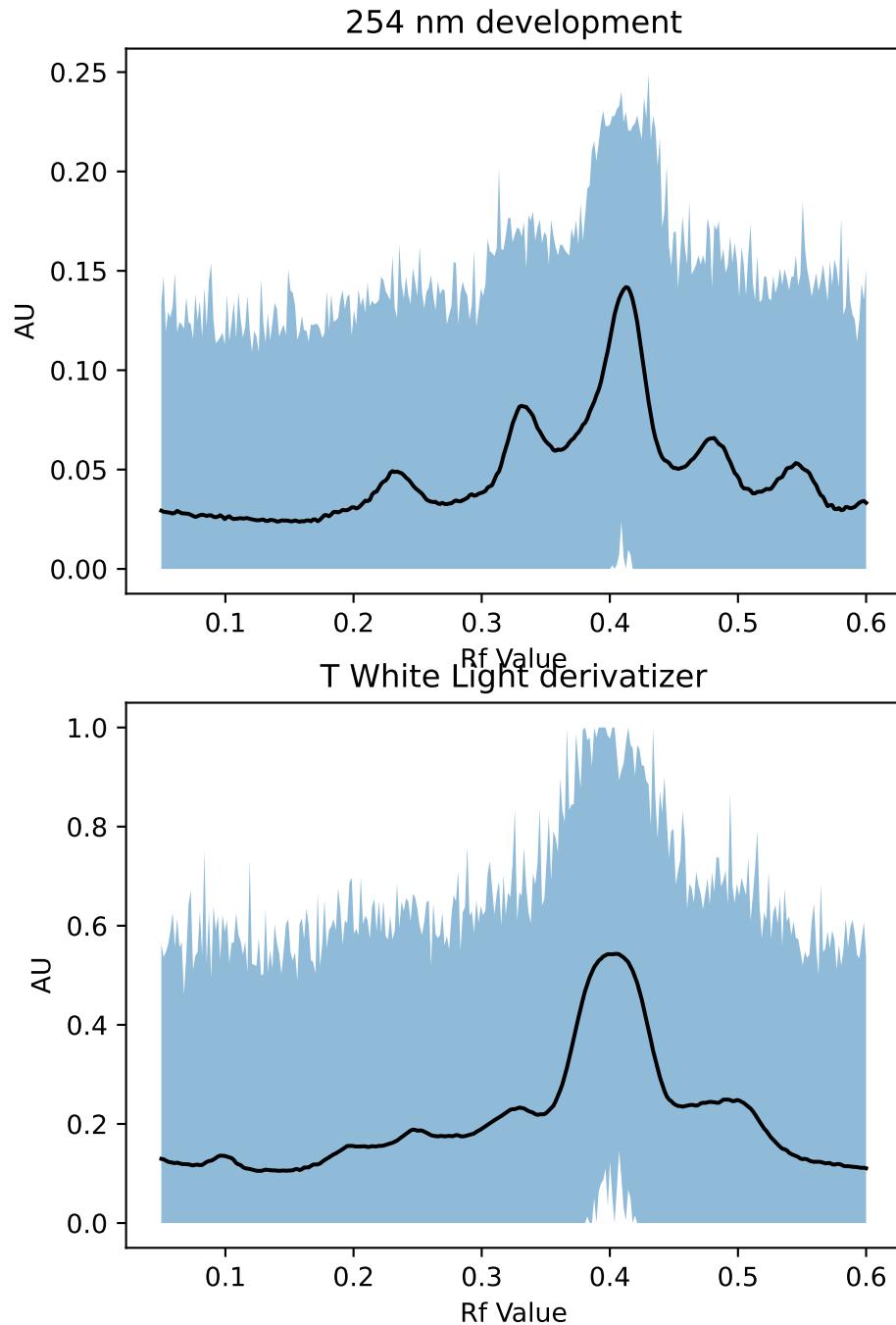
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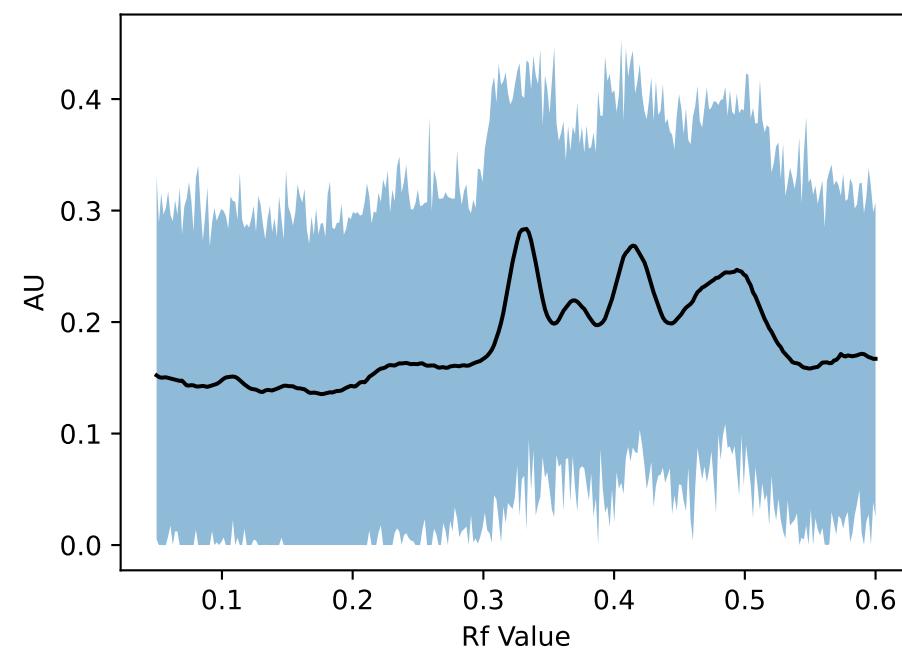
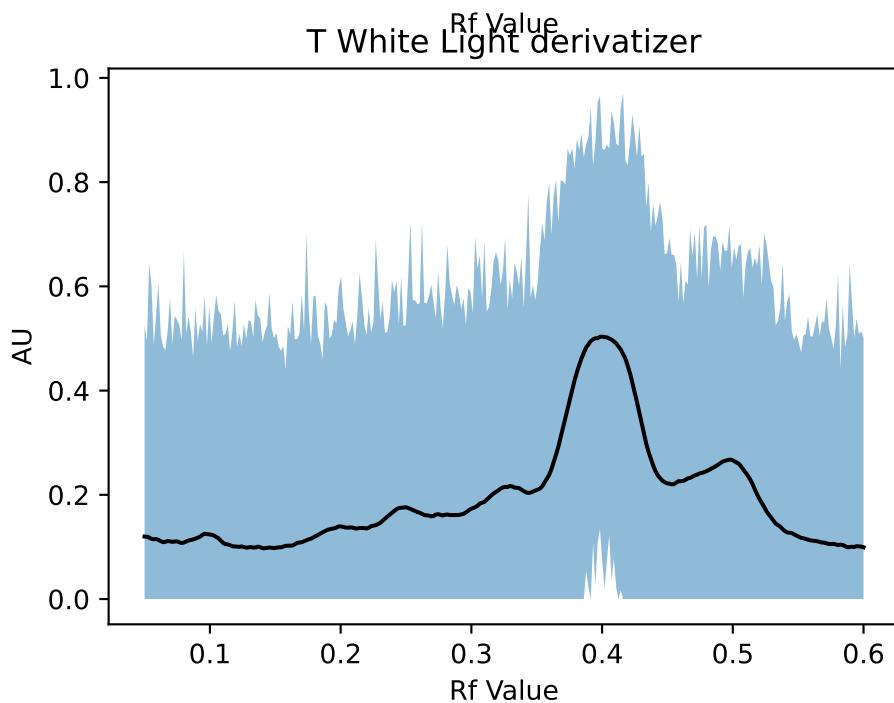
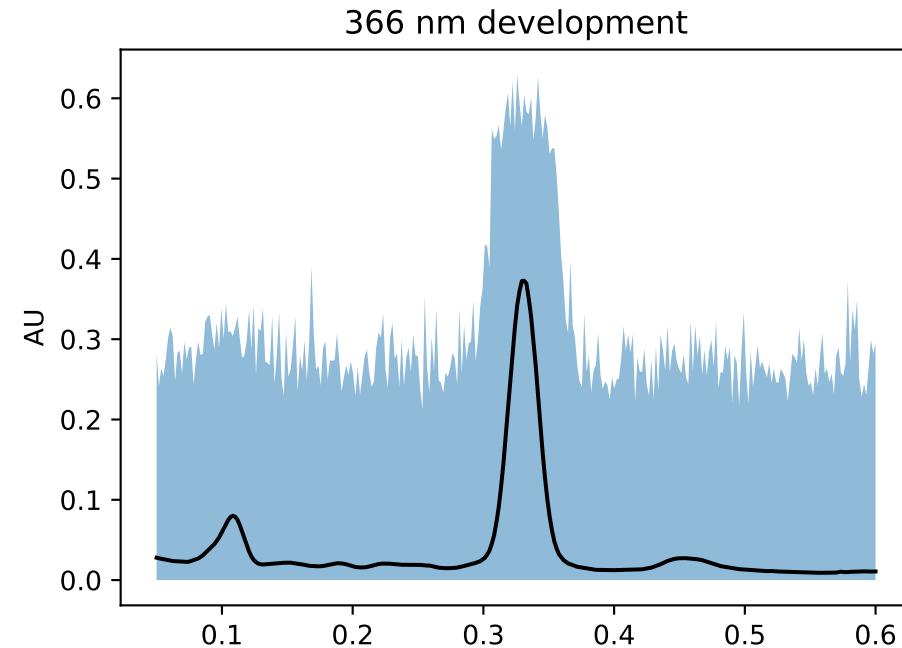
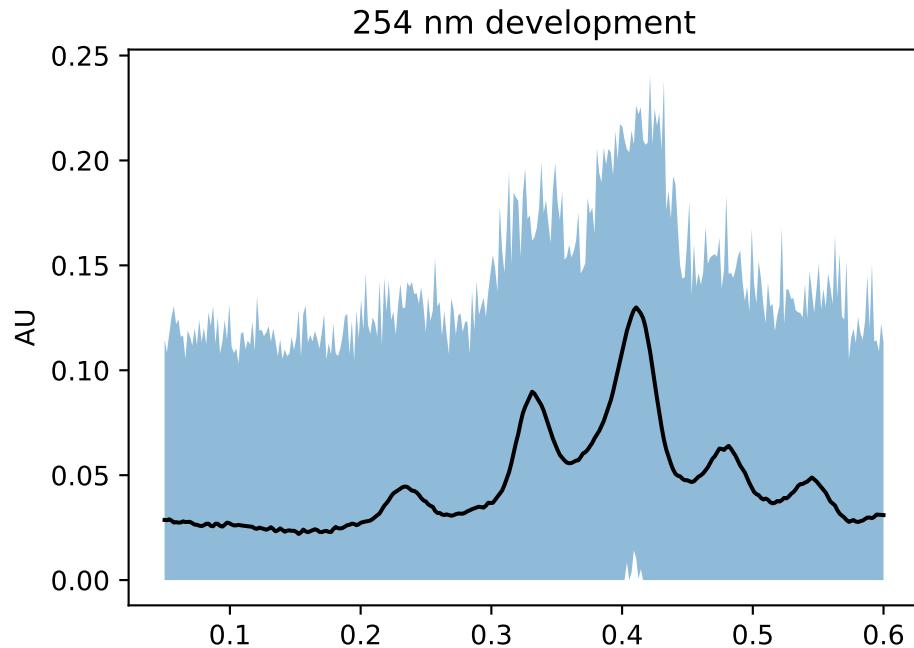
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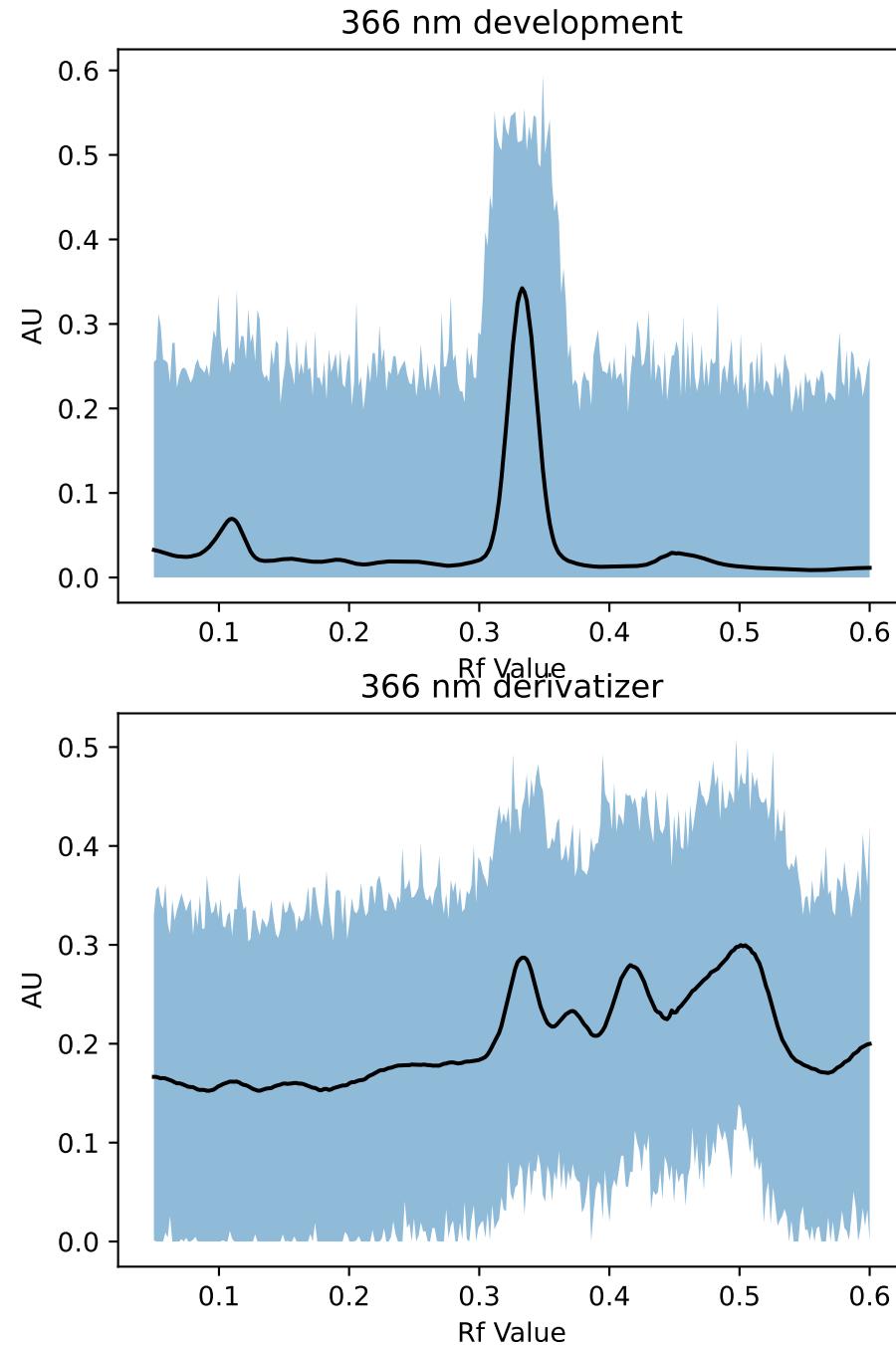
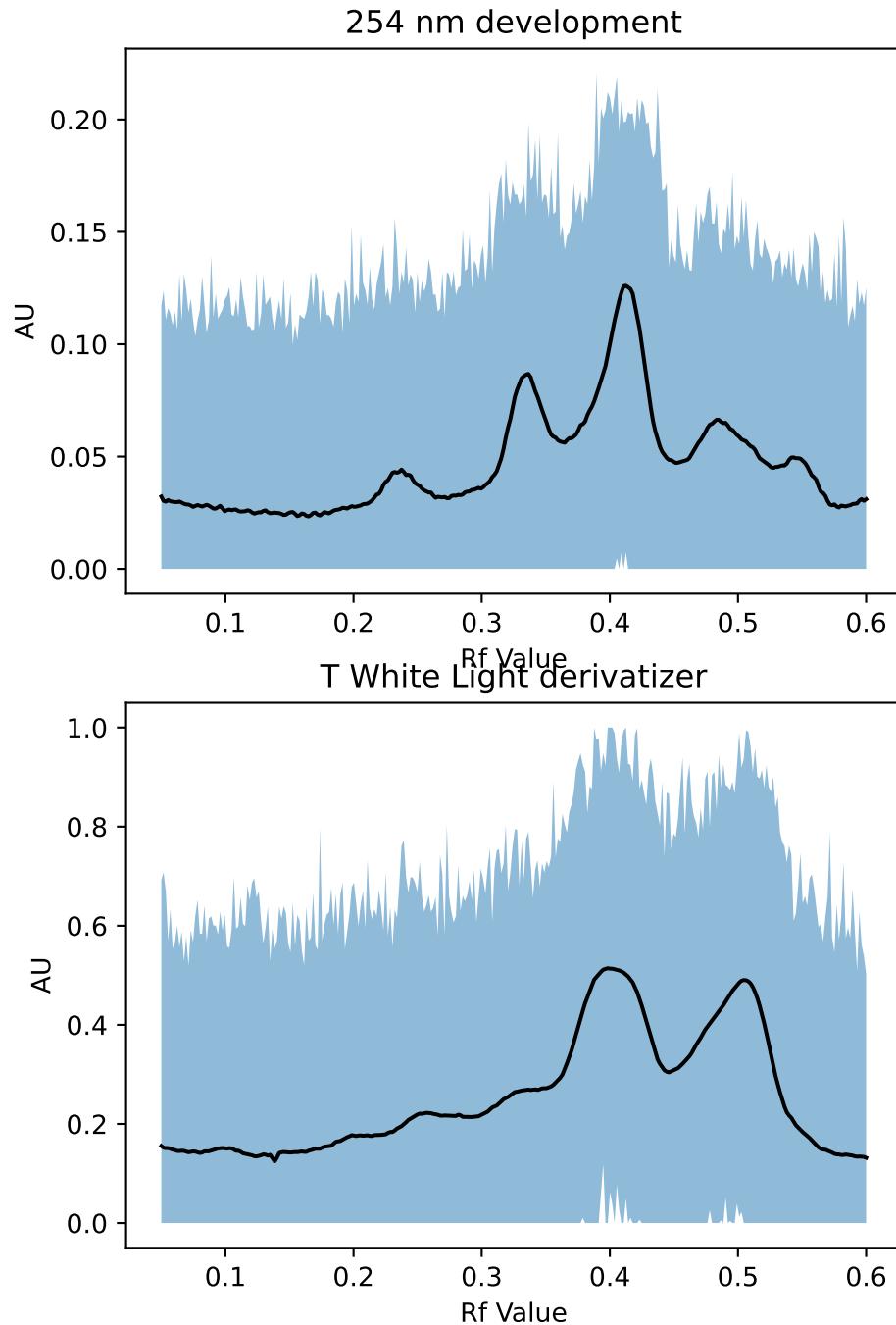
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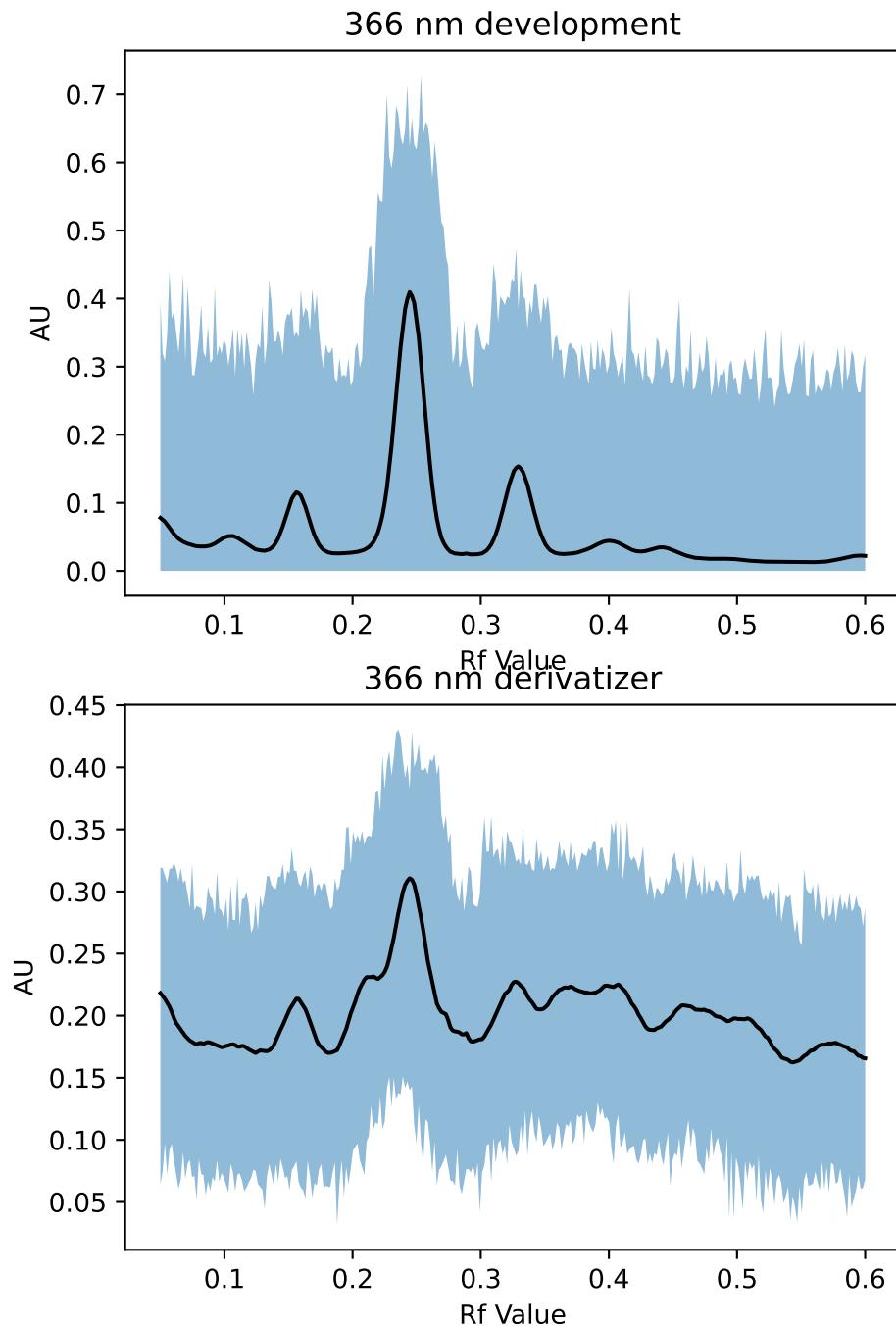
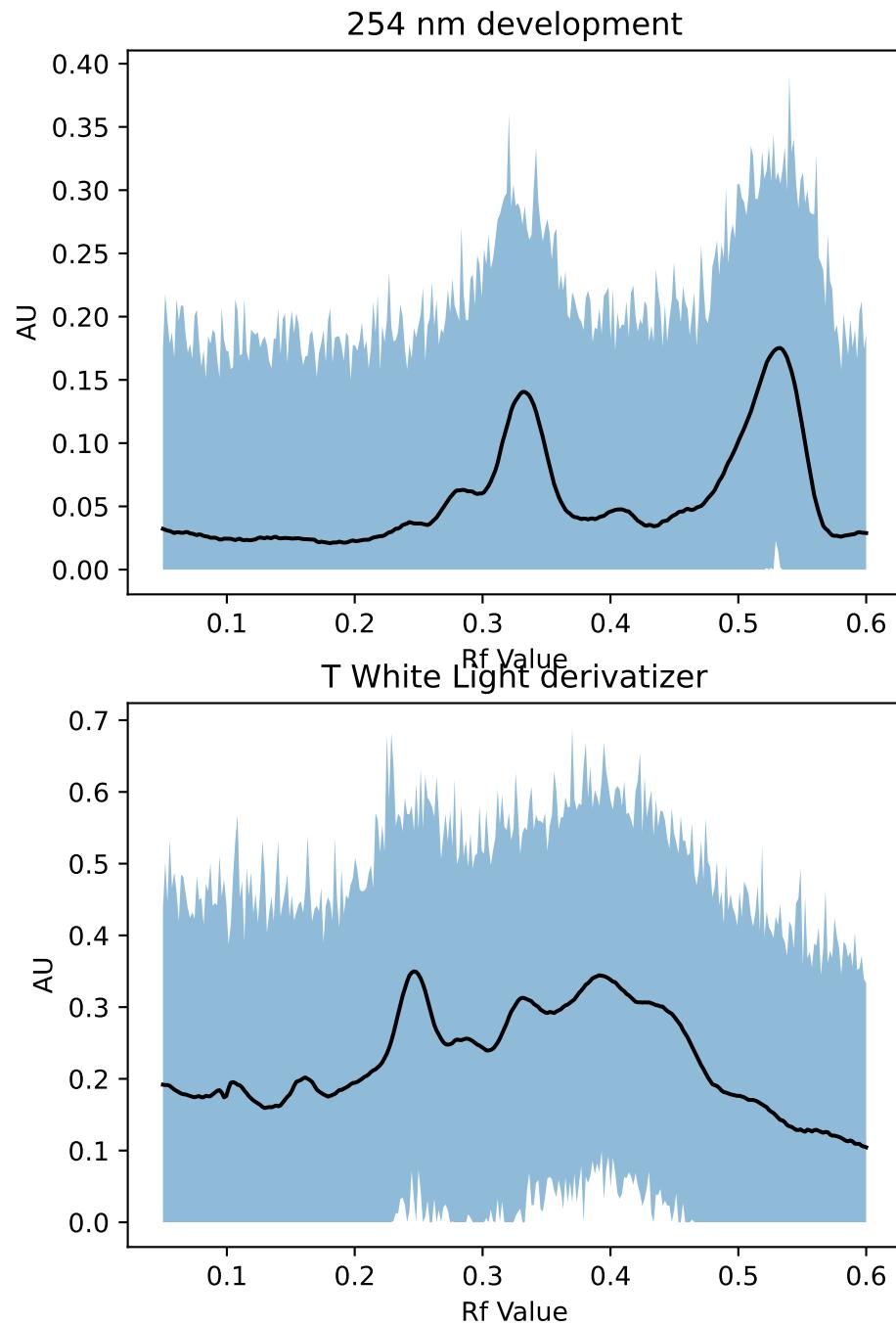
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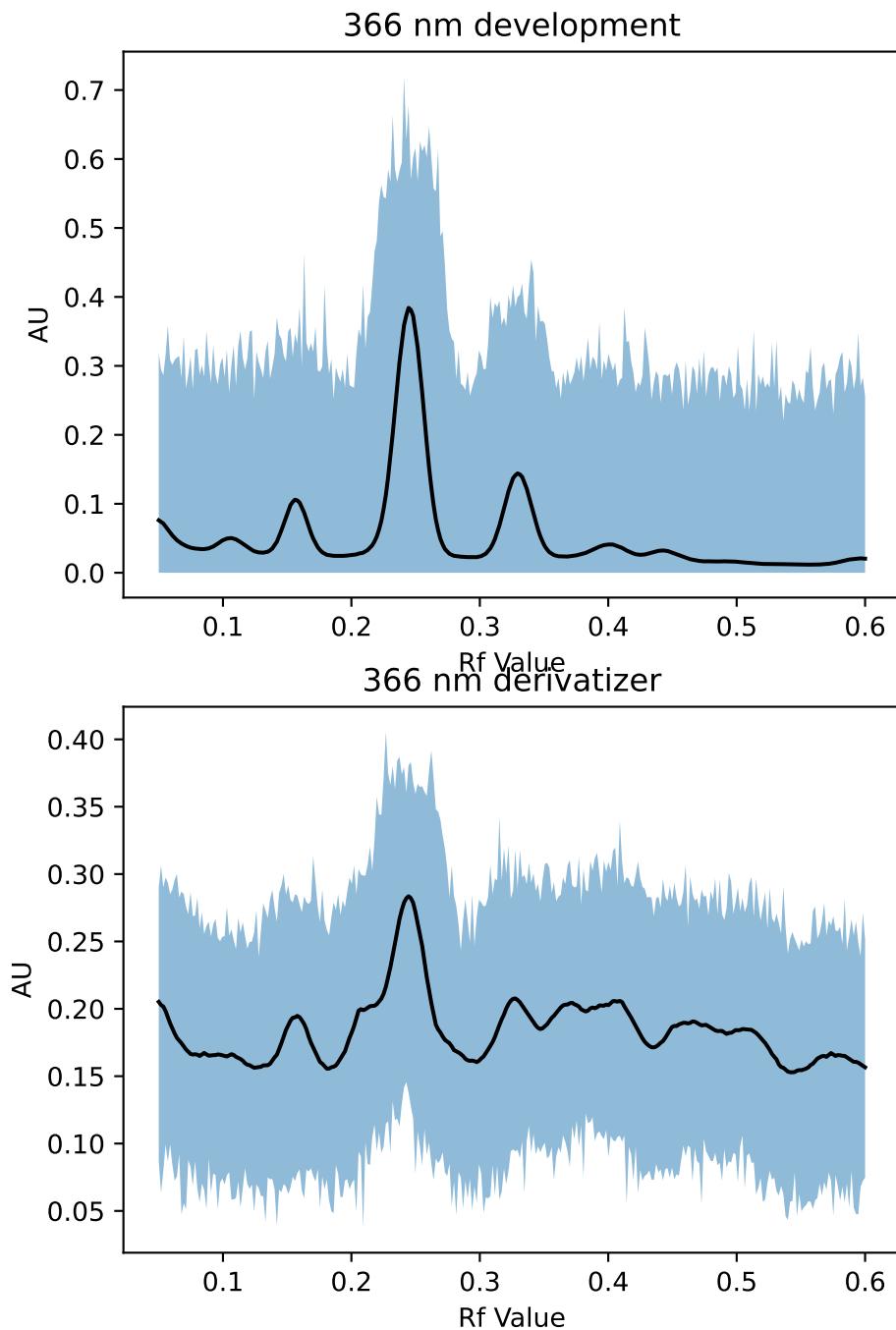
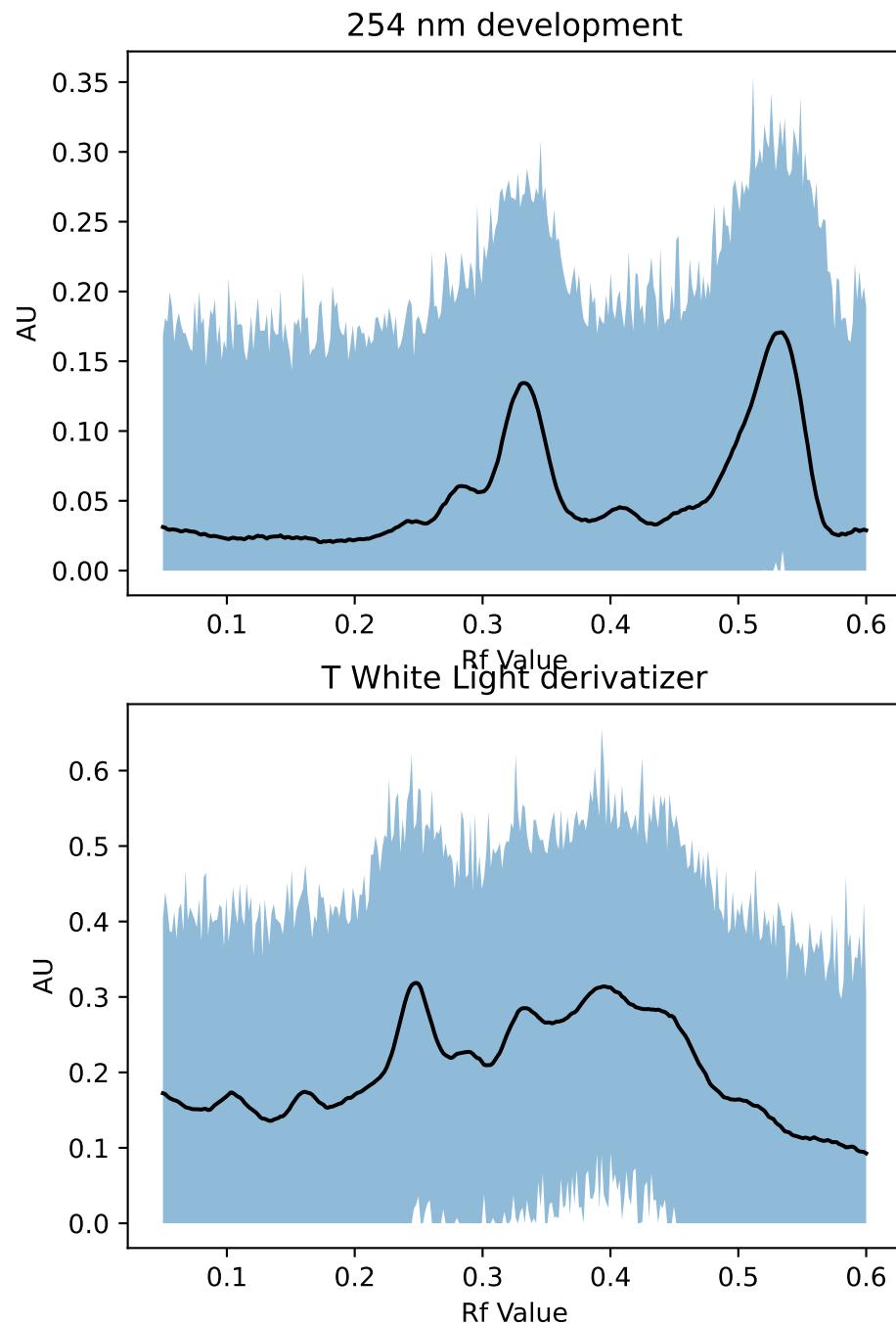
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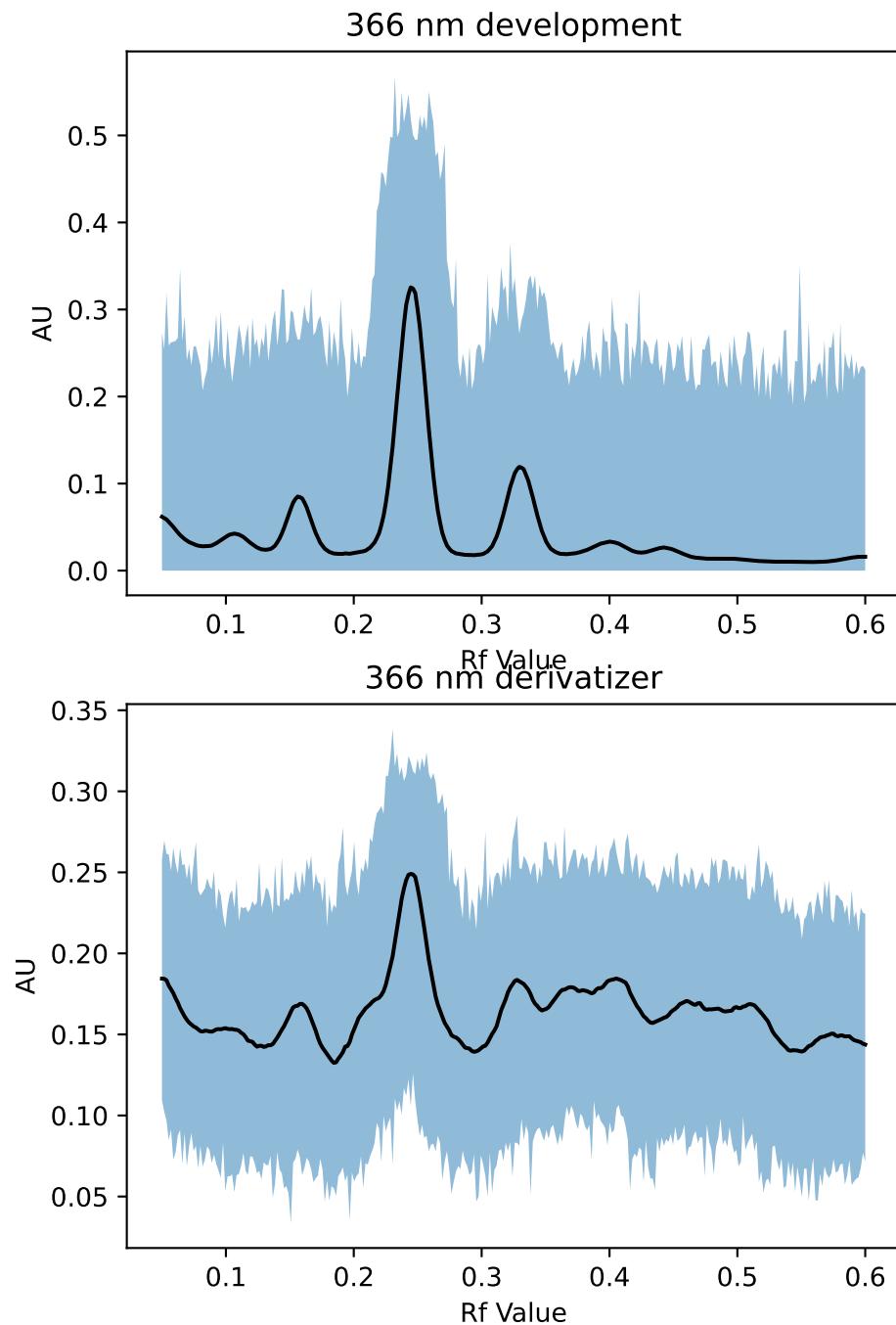
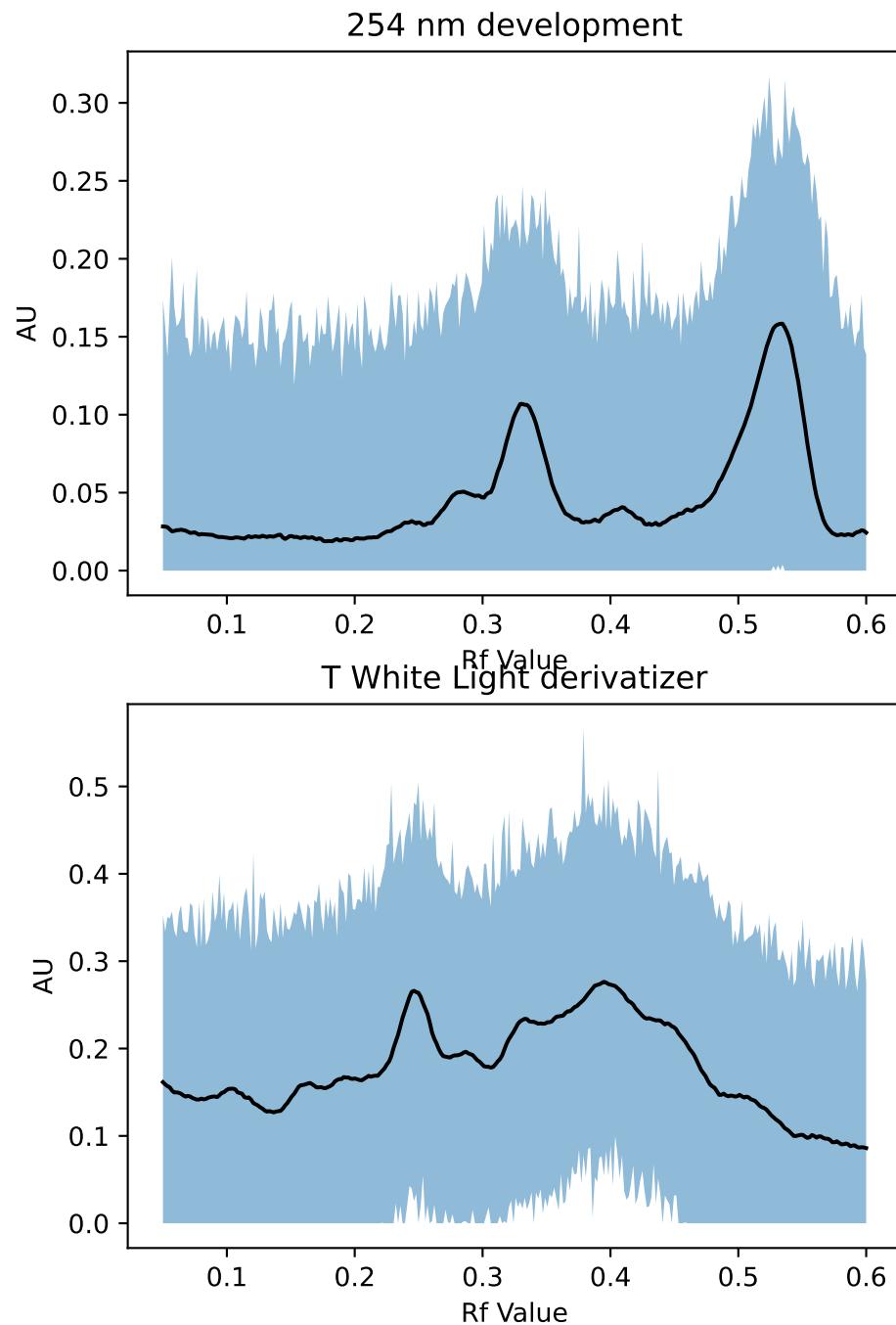
Class: MAN- GOL 10%



Class: MAN- GOL 20%

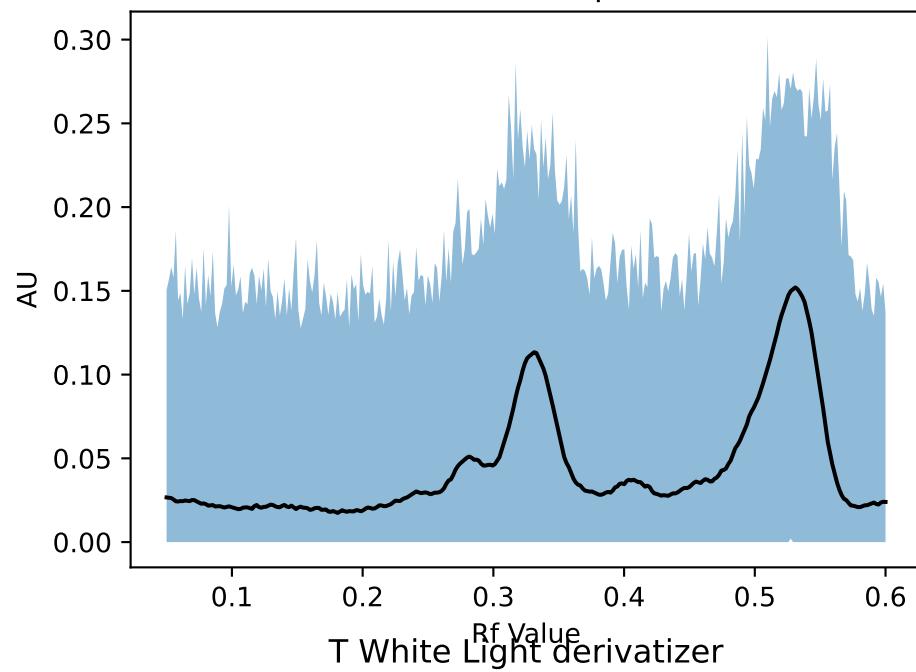


Class: MAN- GOL 30%

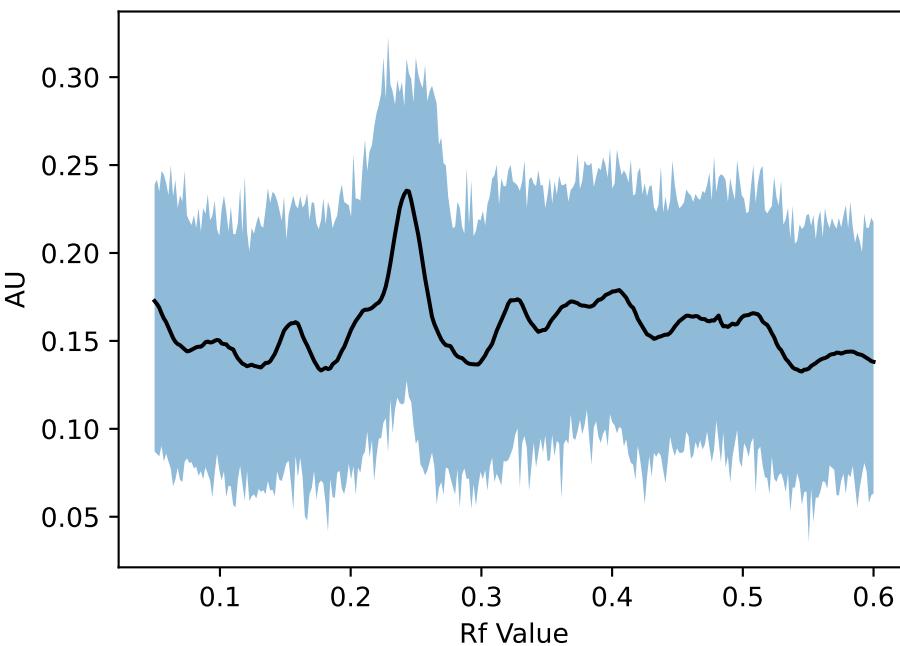
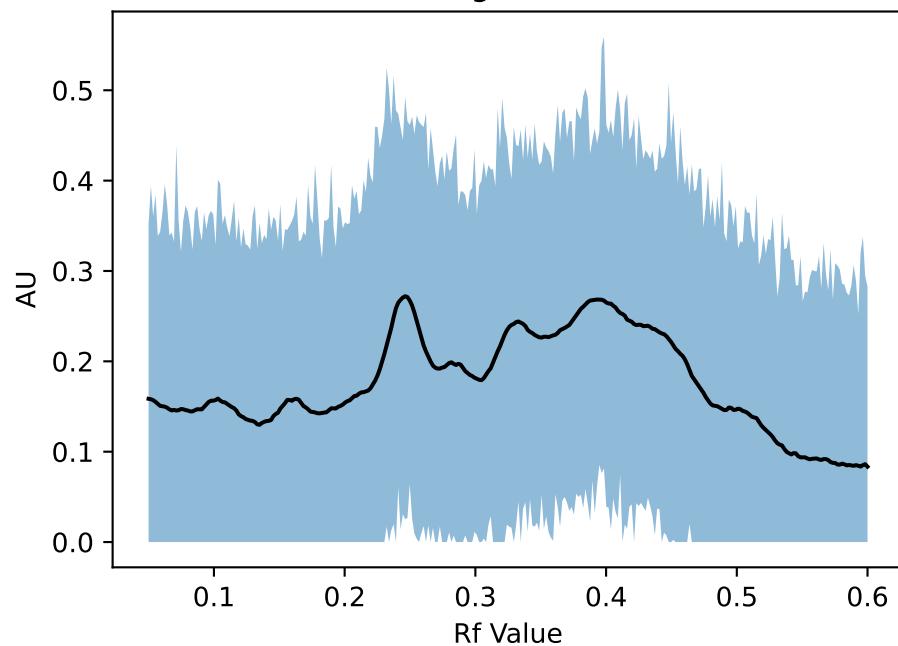
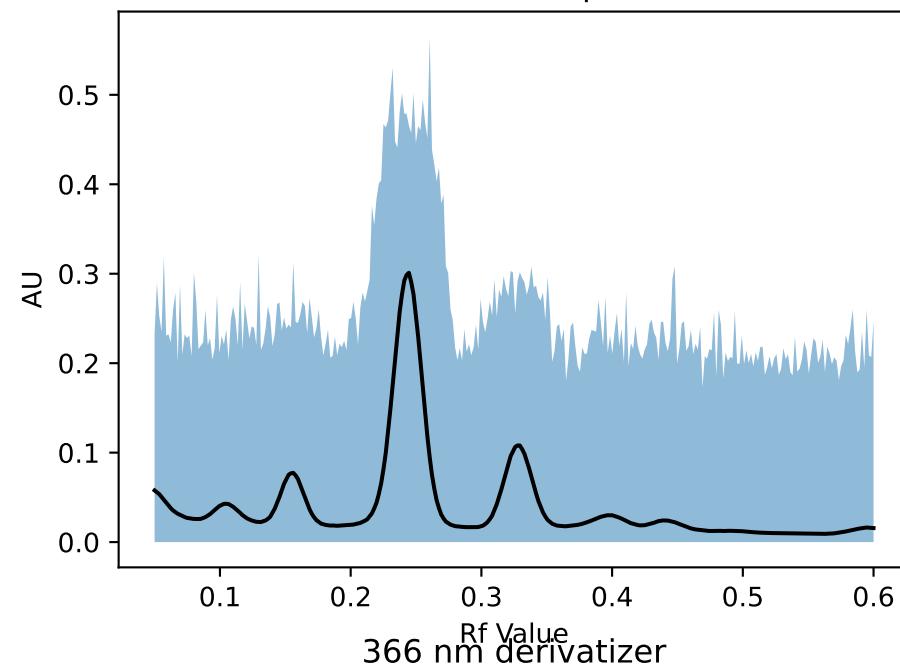


Class: MAN- GOL 40%

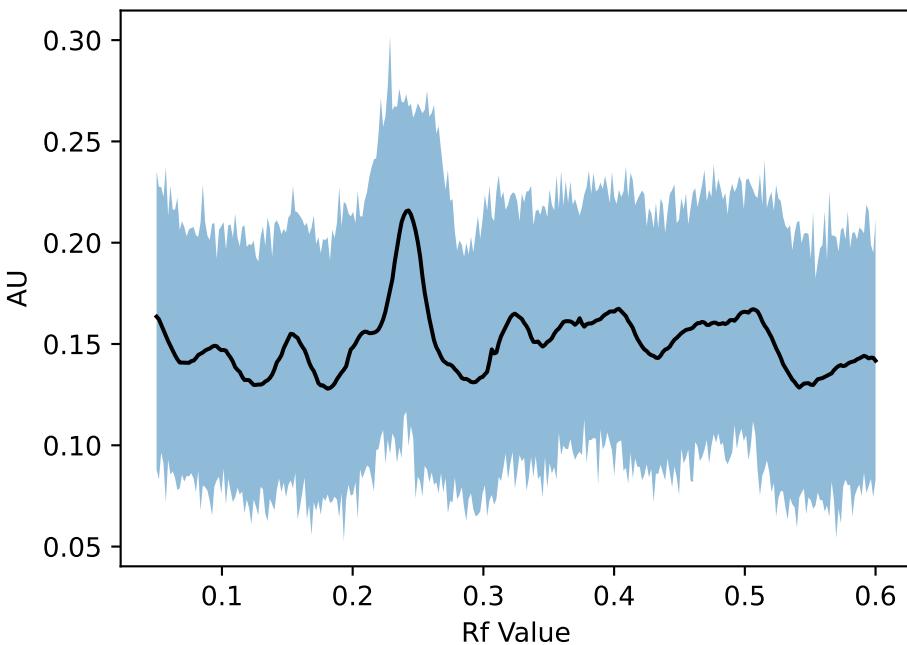
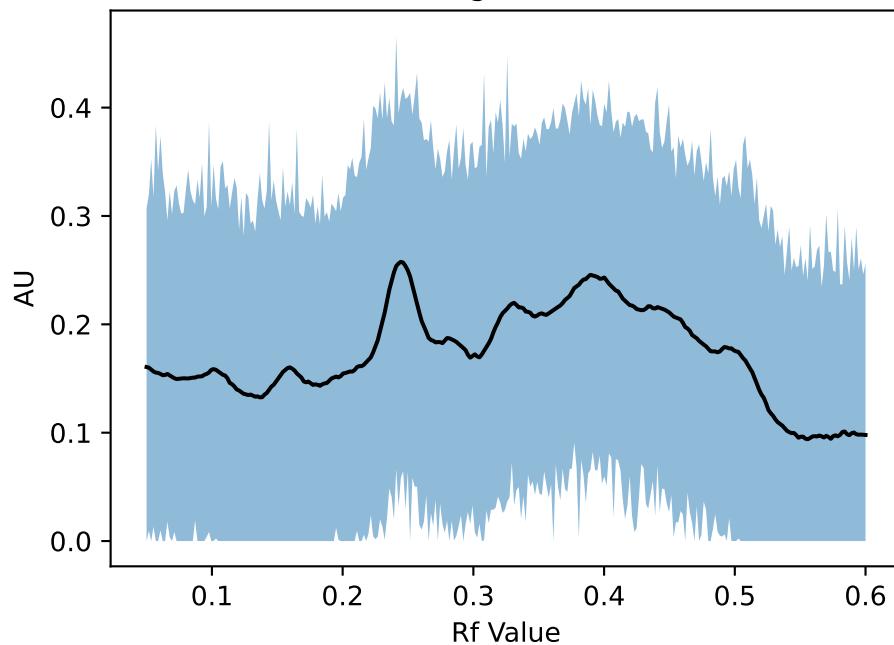
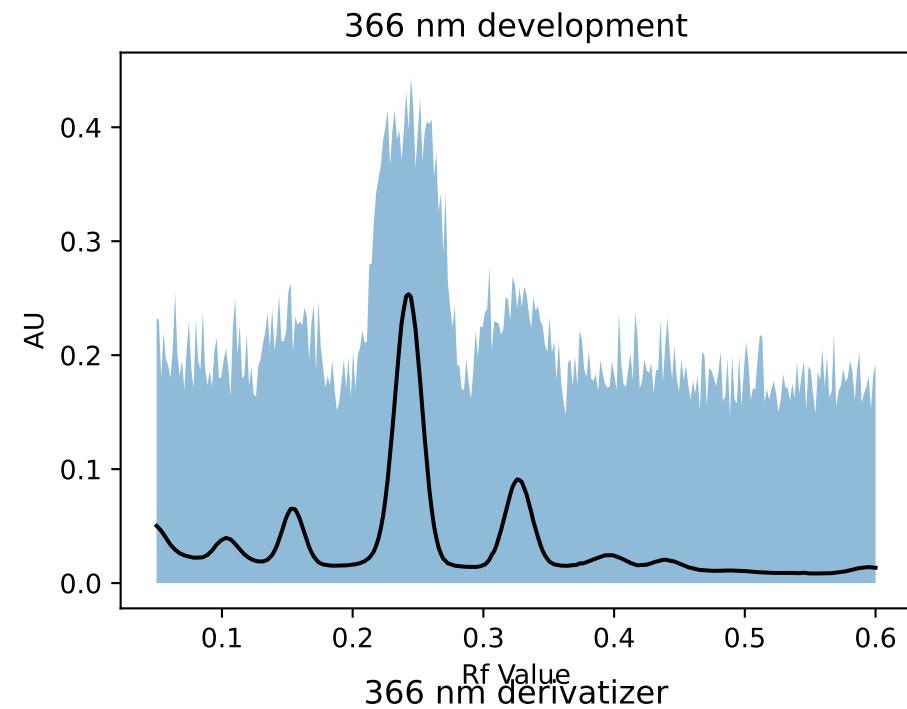
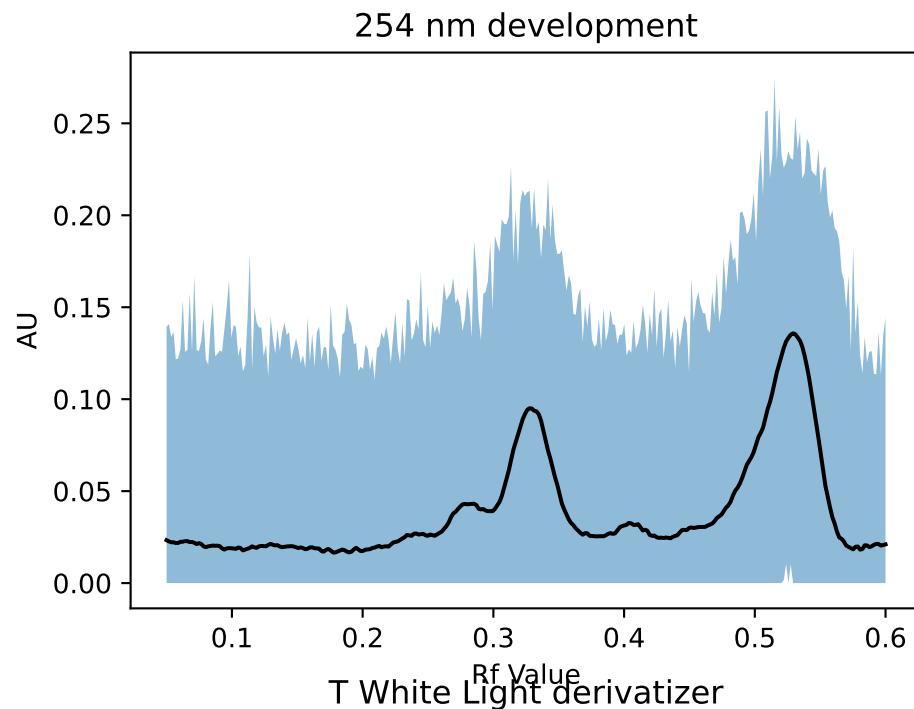
254 nm development



366 nm development

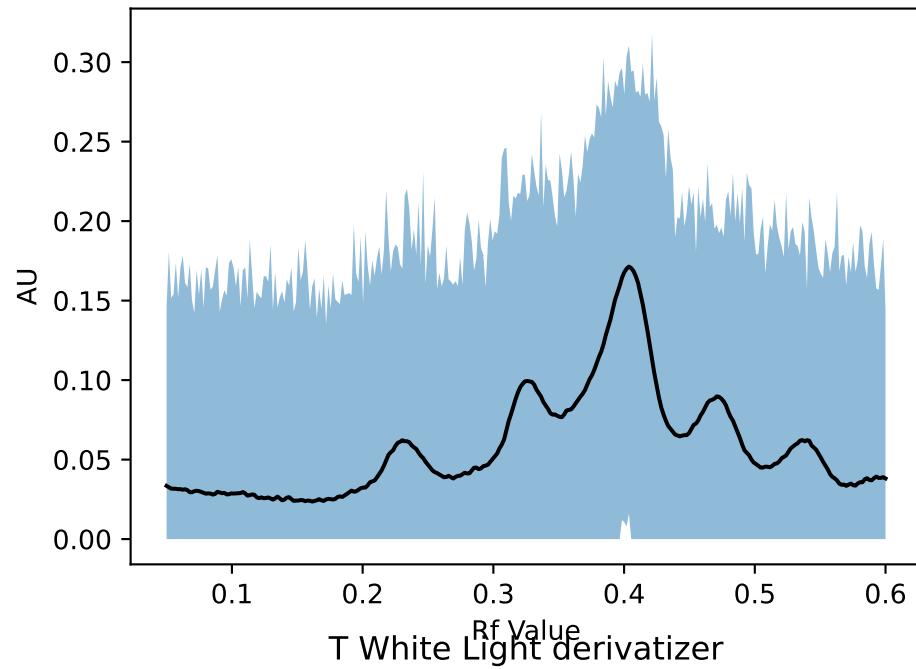


Class: MAN- GOL 50%

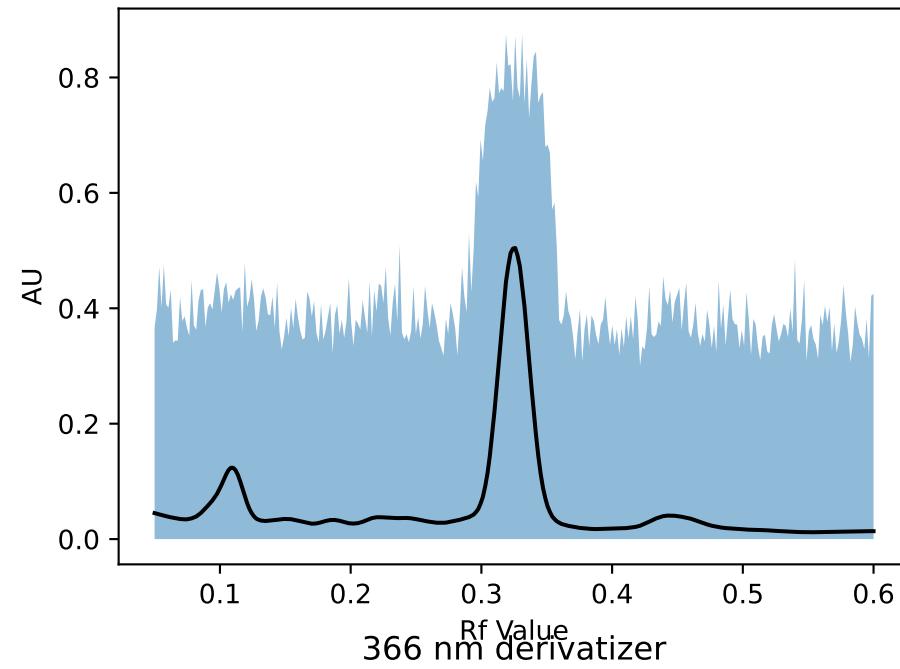


Class: JAR- GOL 10%

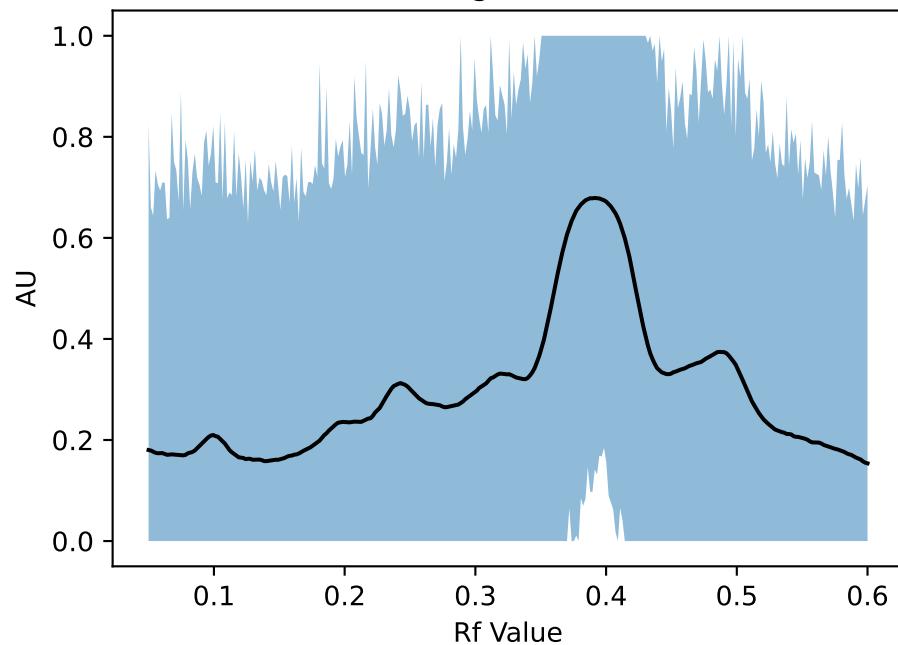
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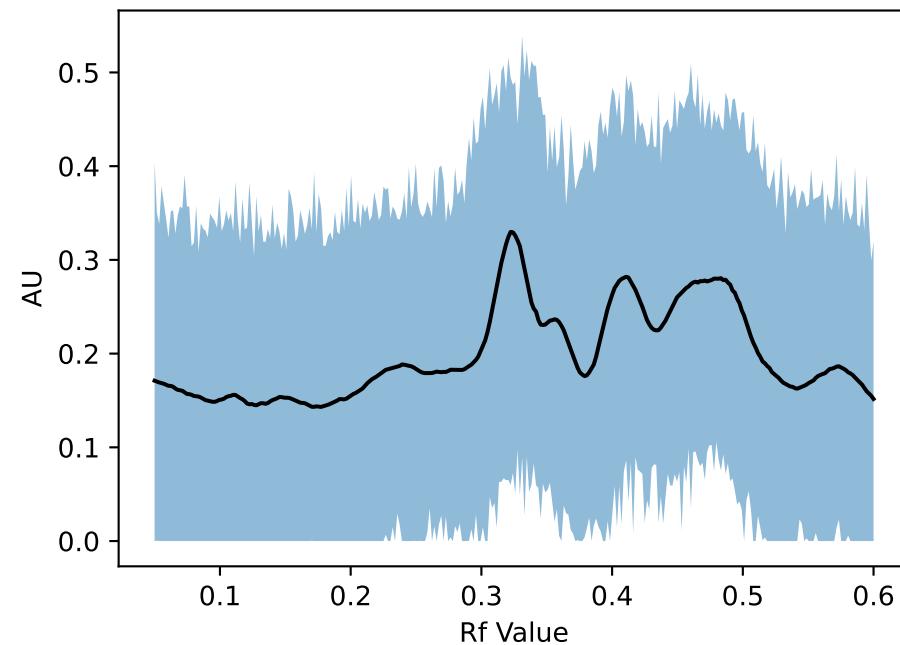
366 nm development



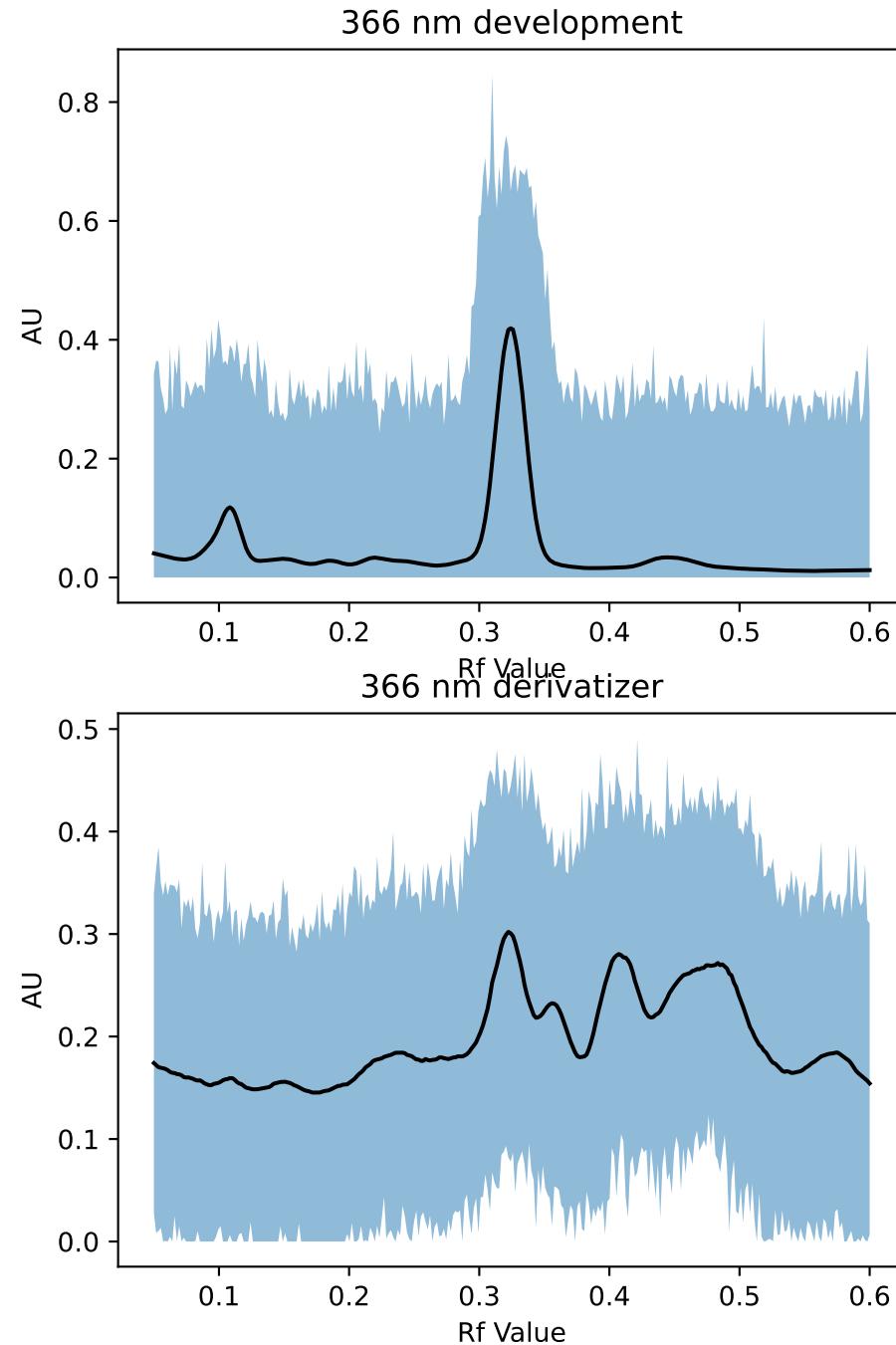
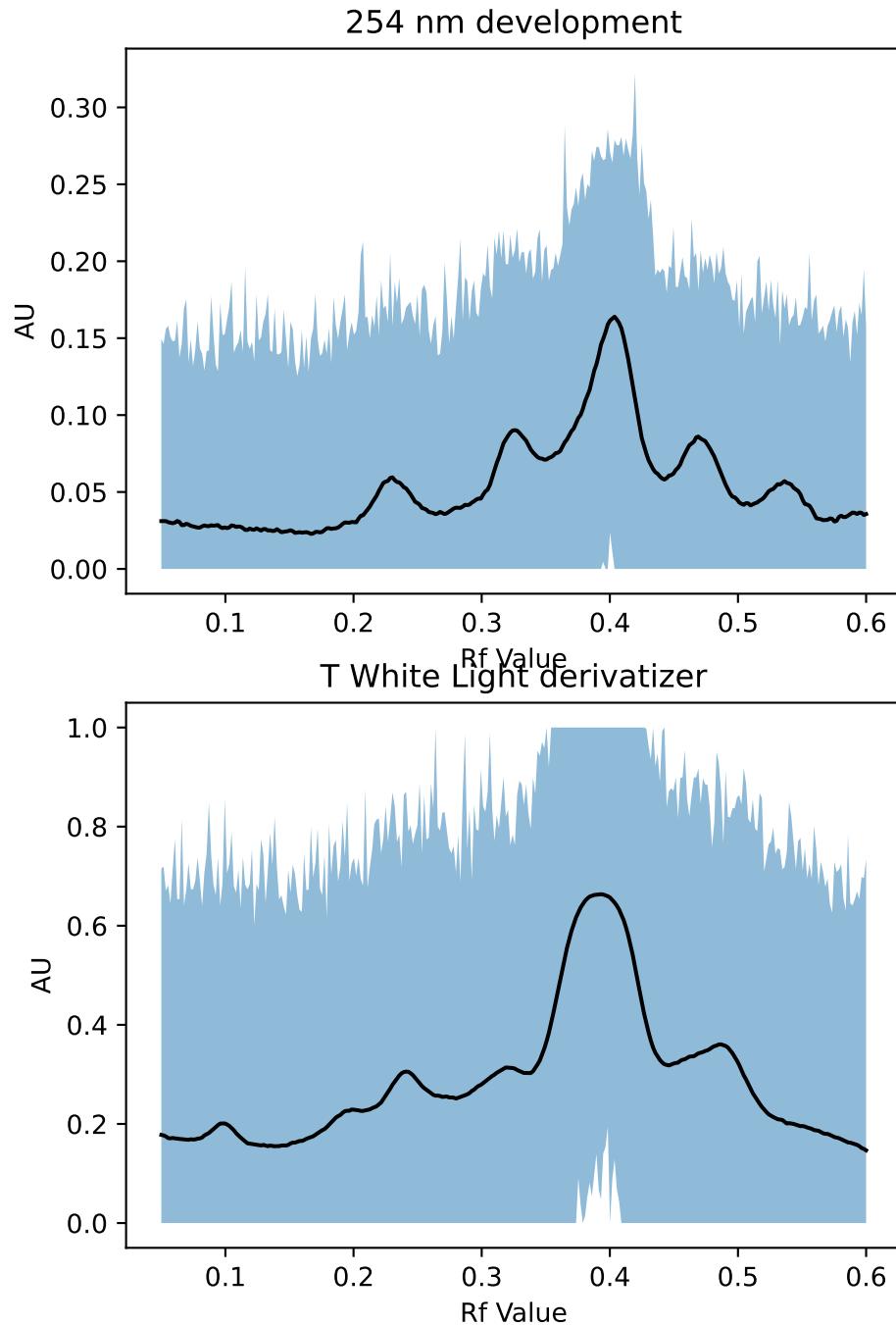
T White Light derivatizer



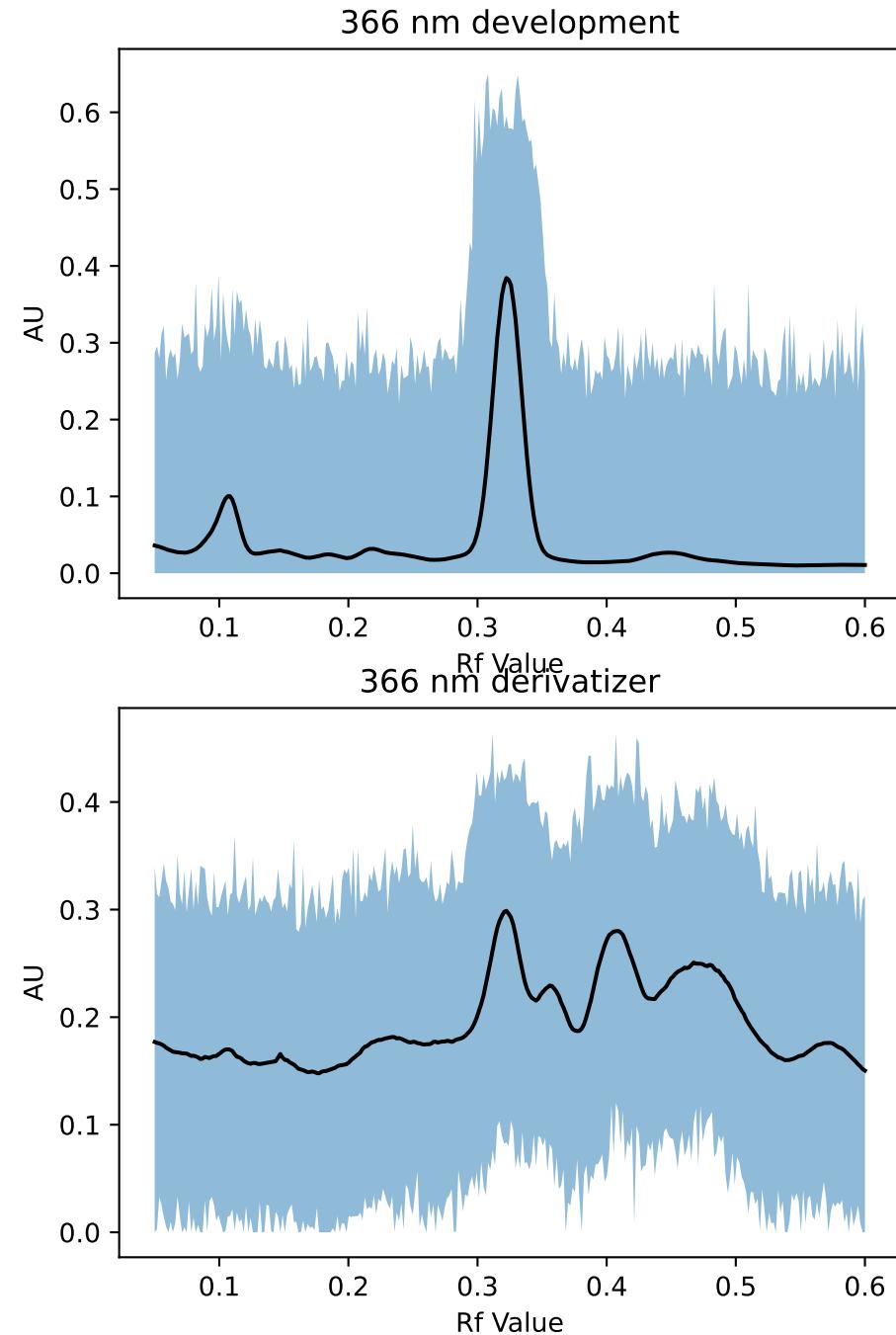
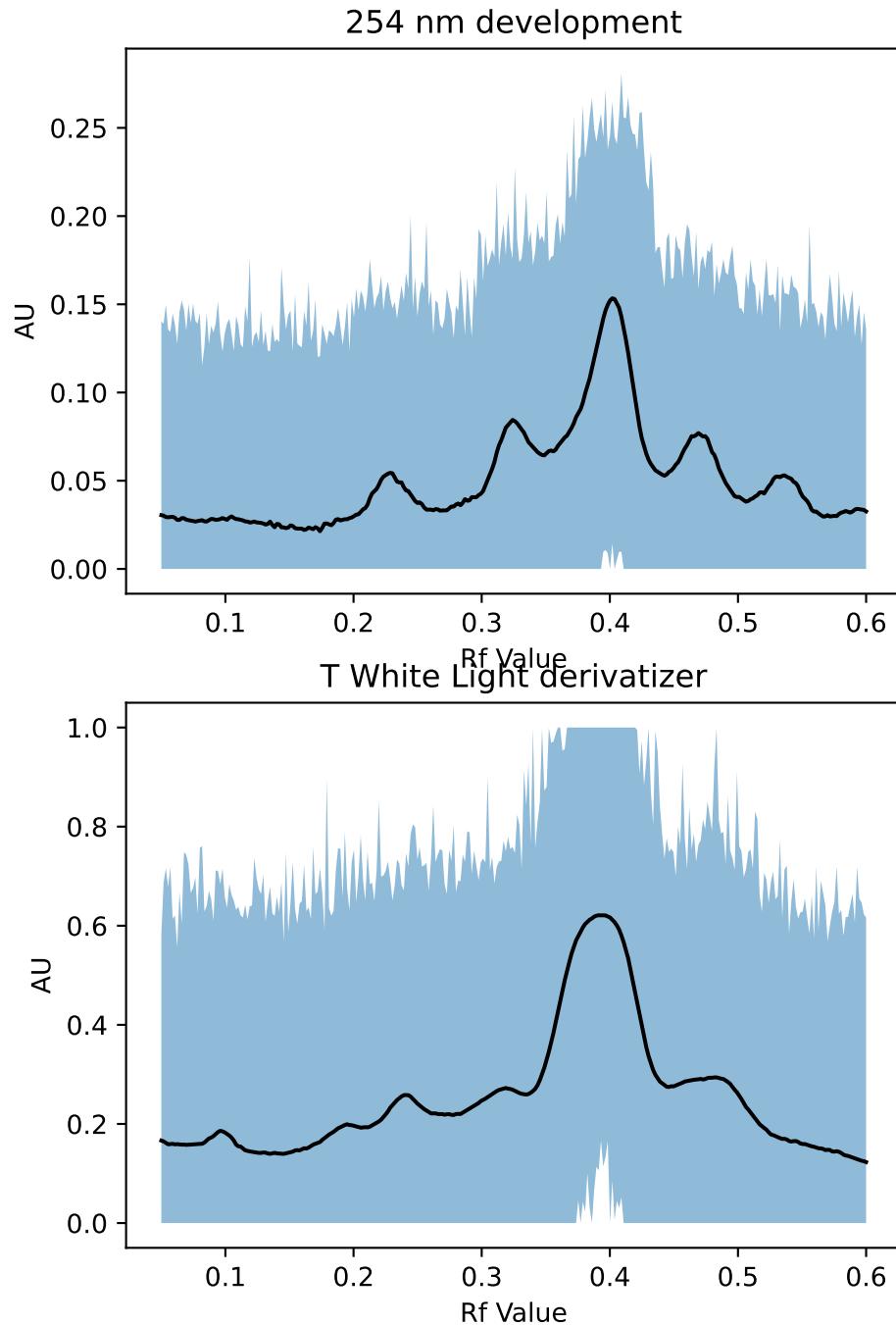
366 nm derivatizer



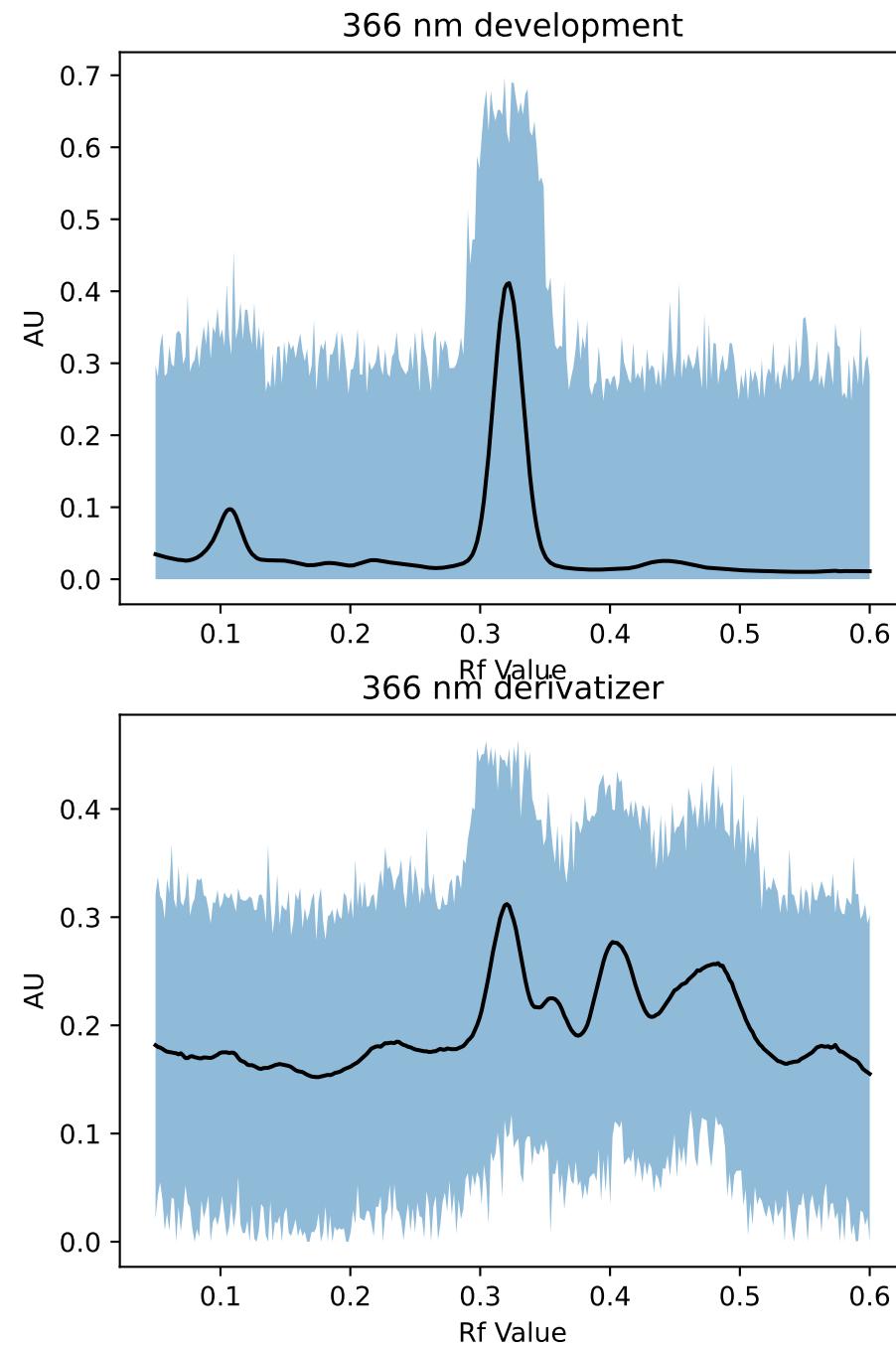
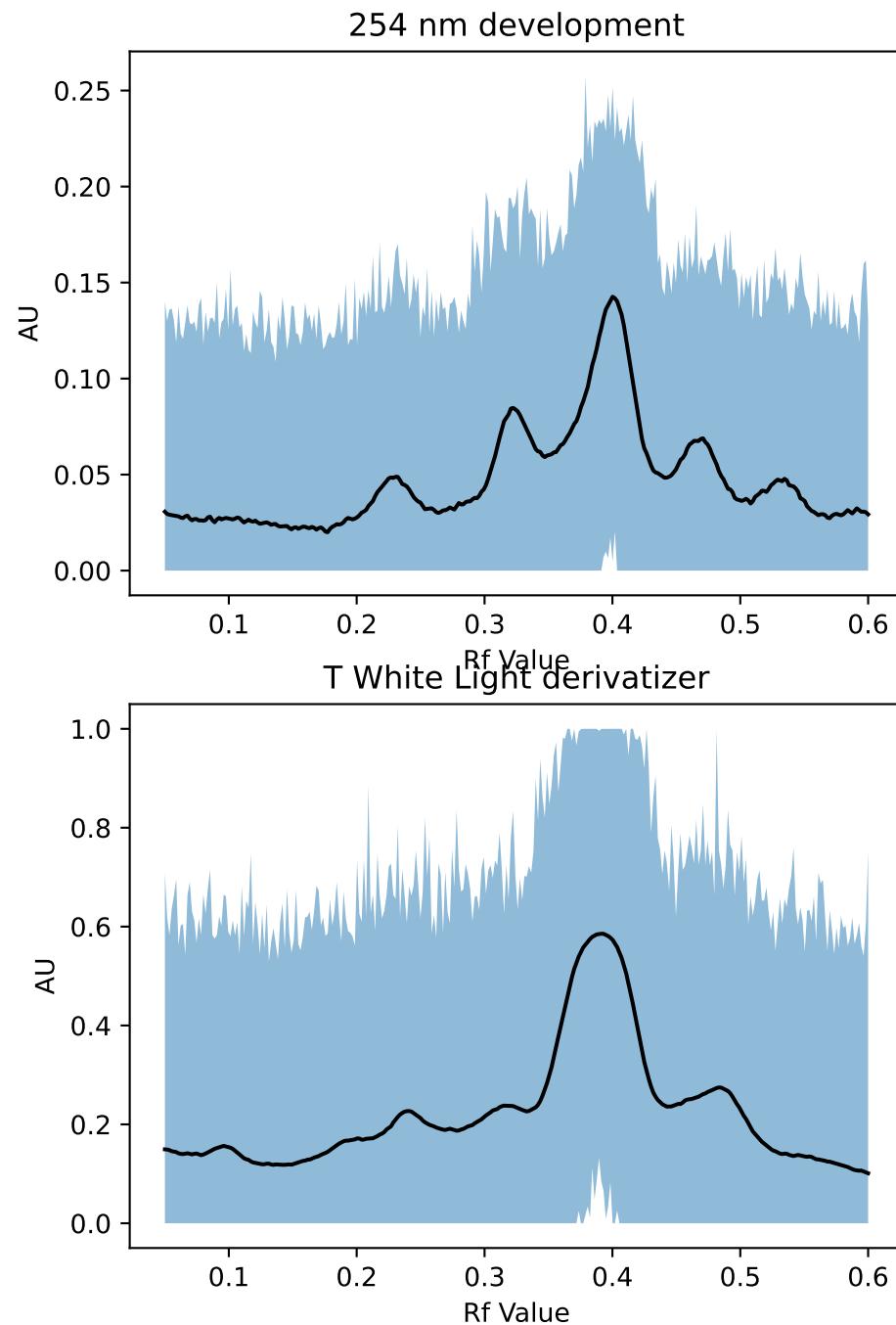
Class: JAR- GOL 20%



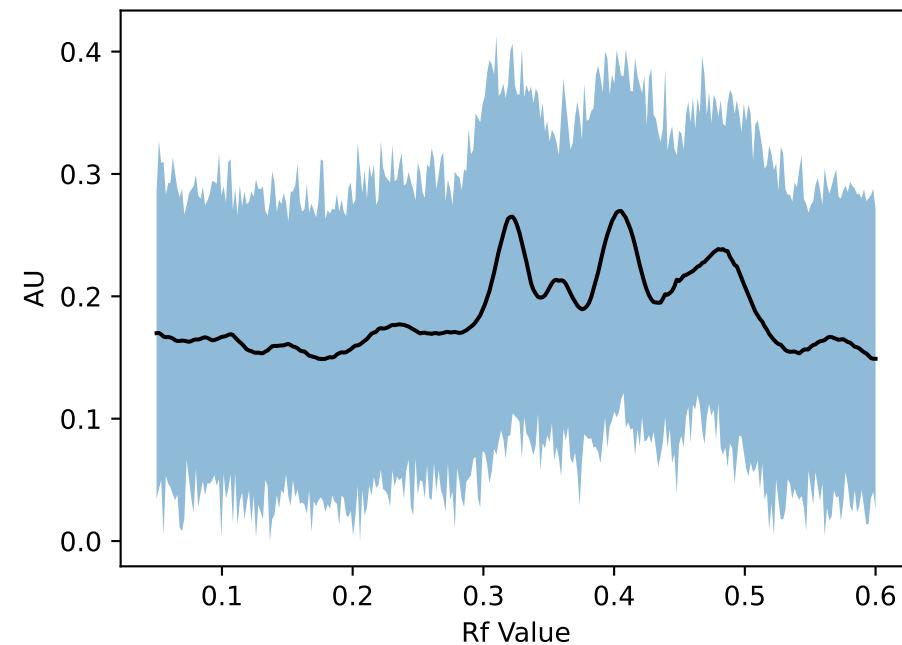
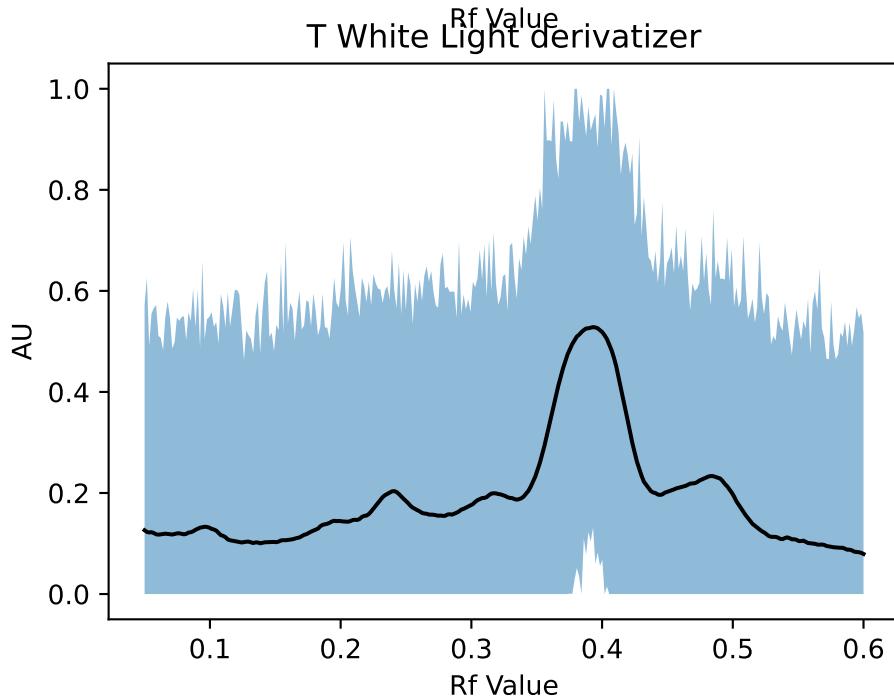
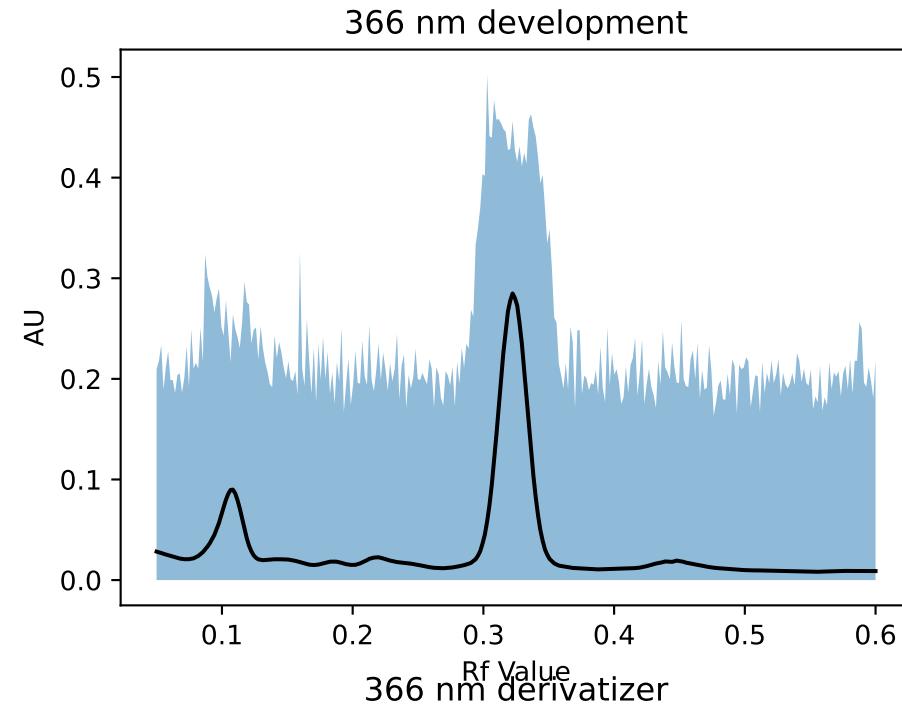
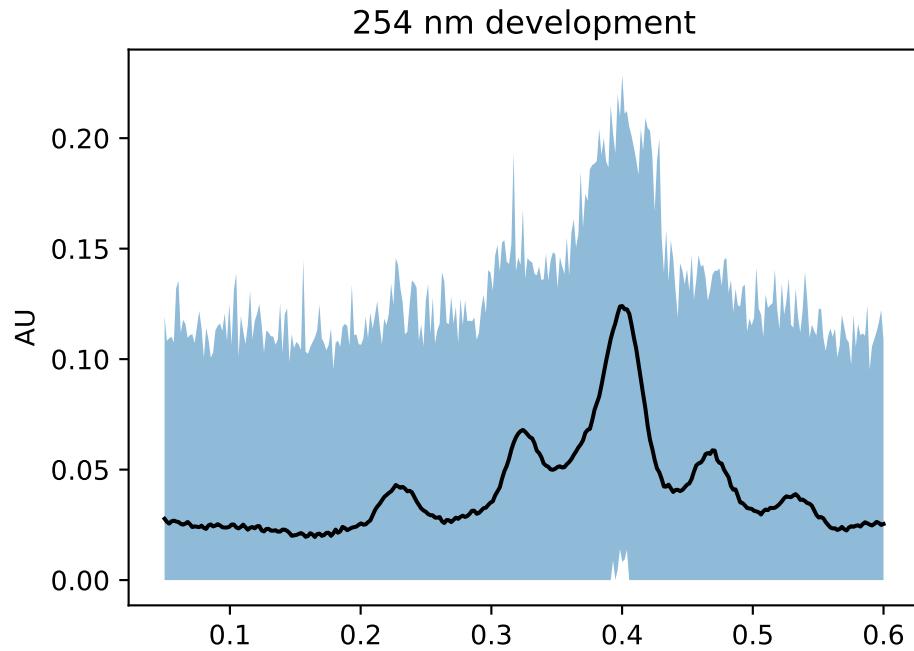
Class: JAR- GOL 30%



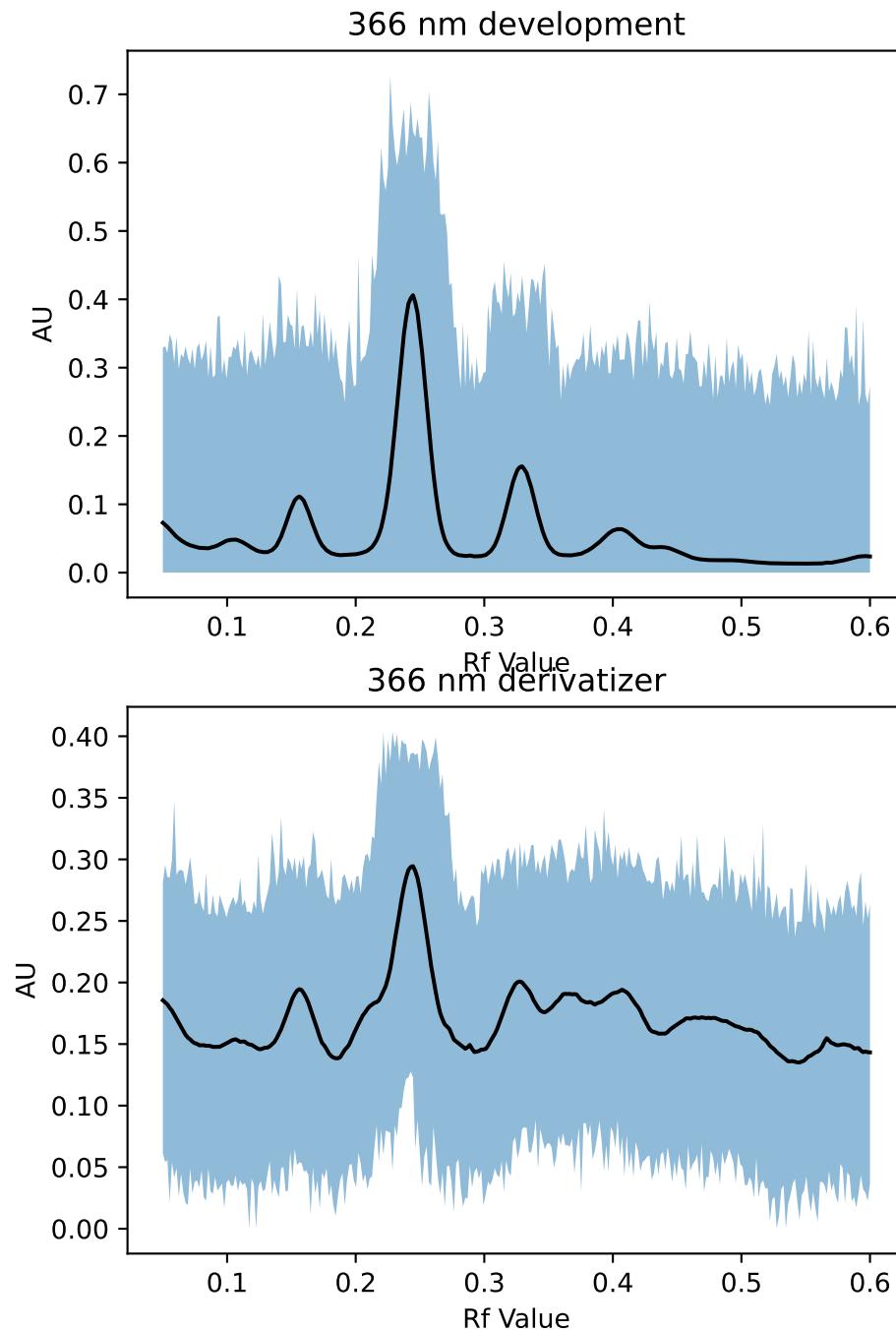
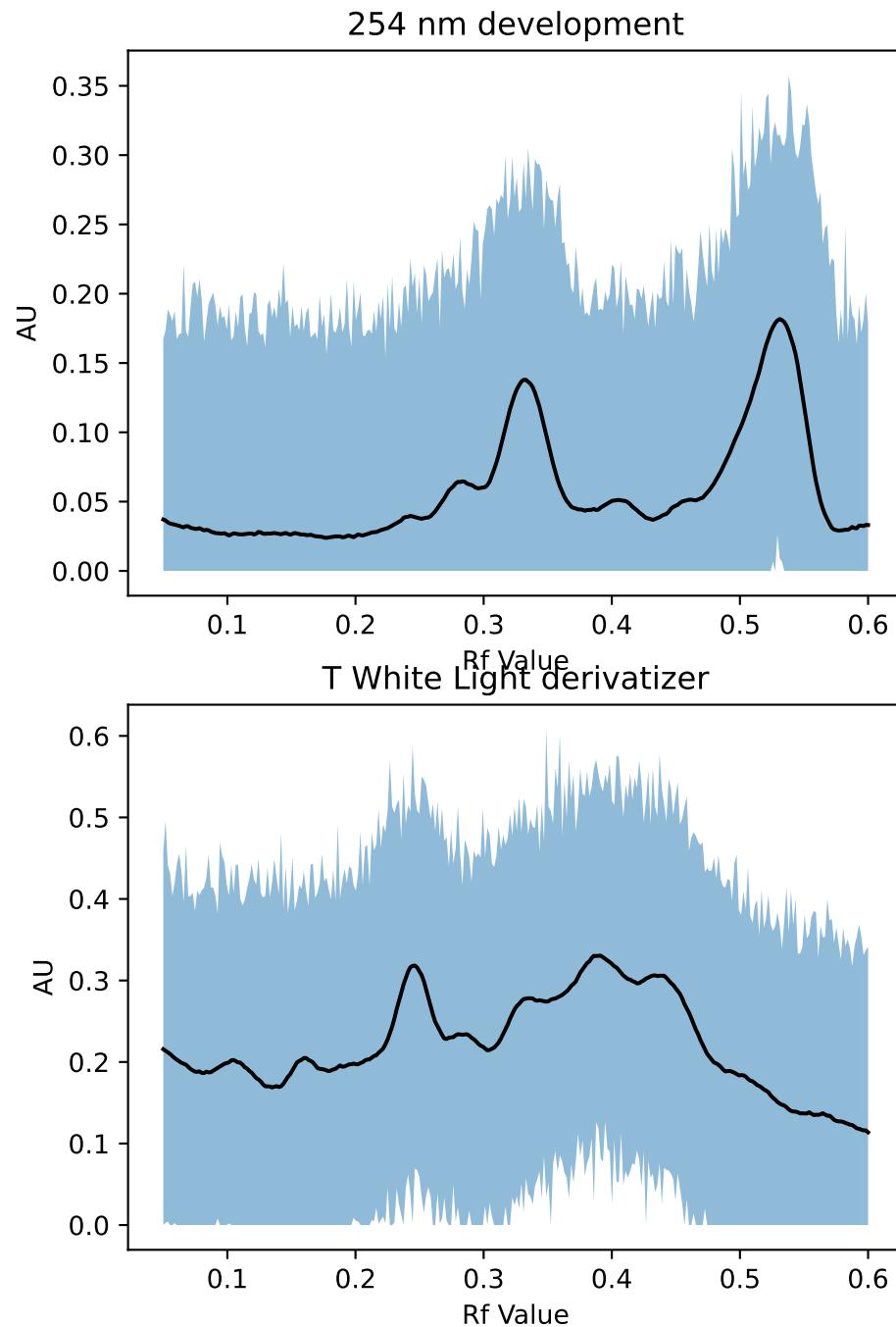
Class: JAR- GOL 40%



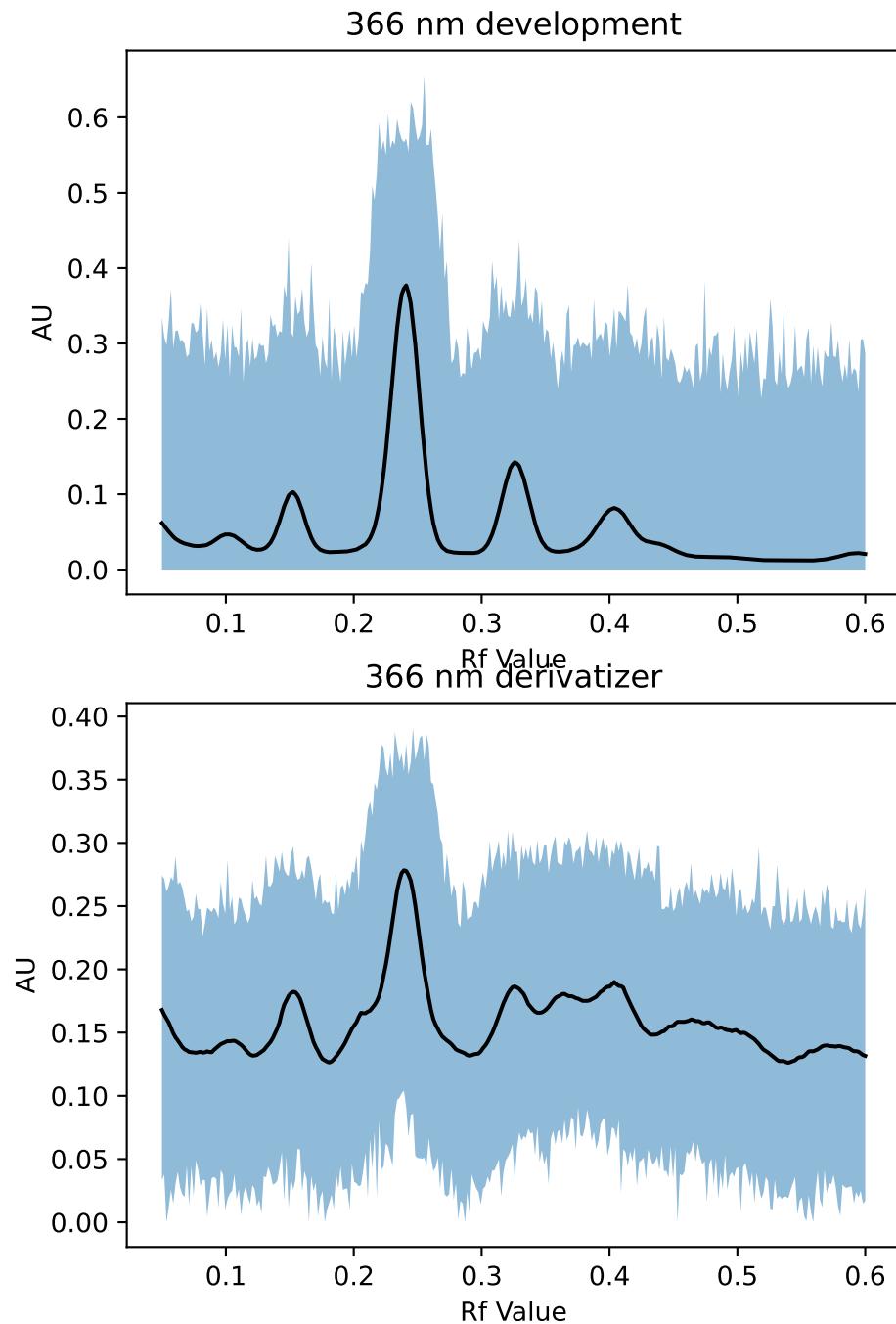
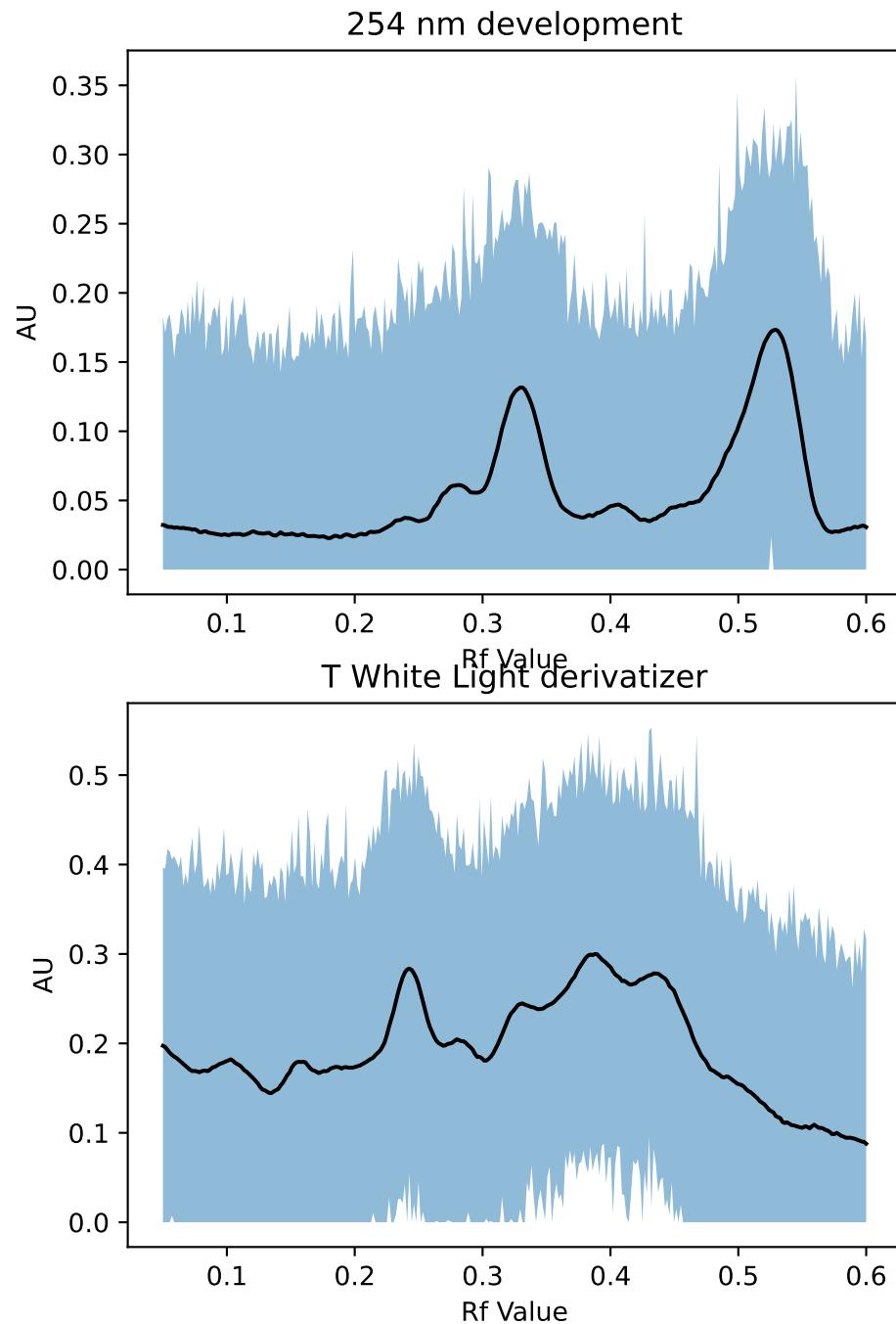
Class: JAR- GOL 50%



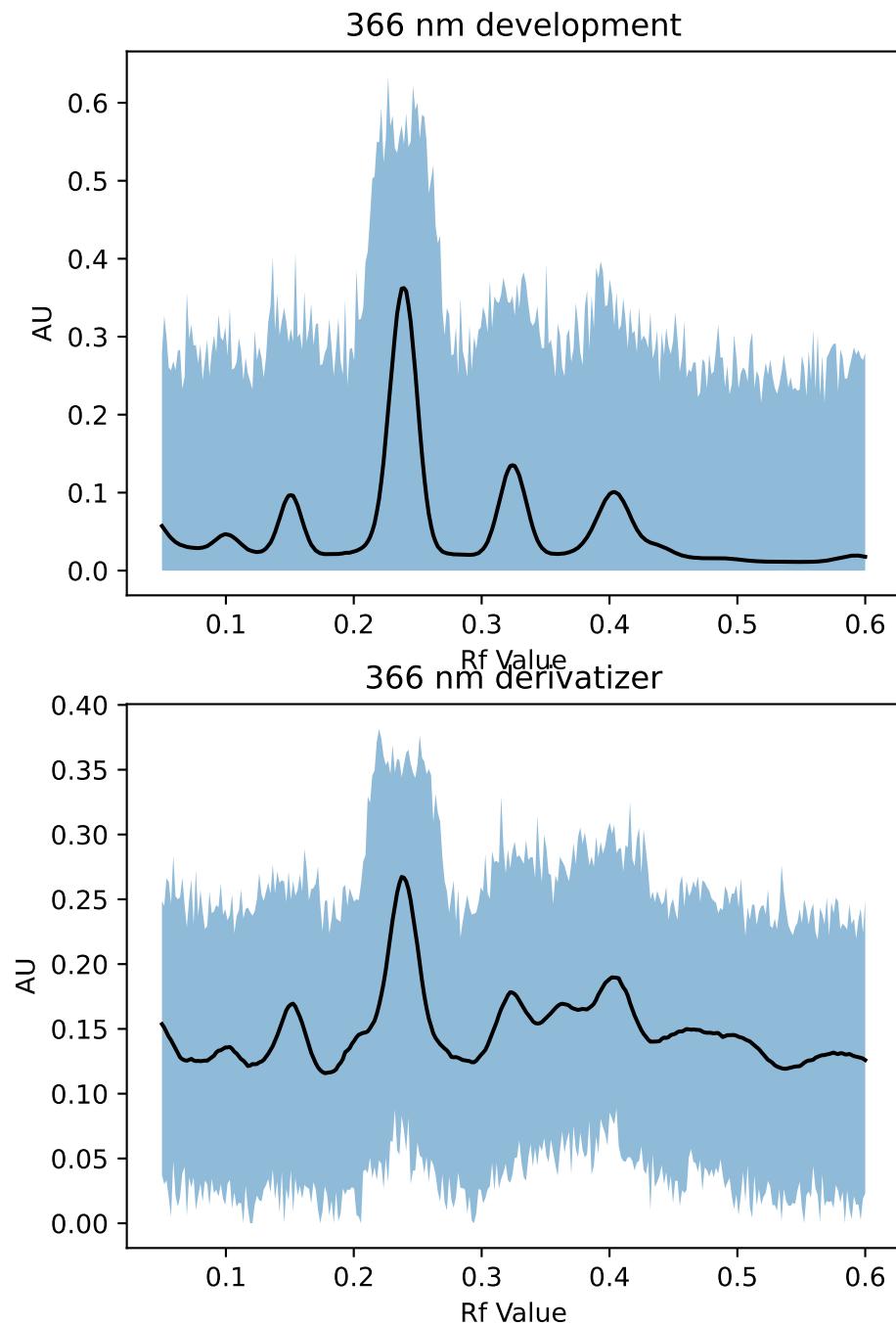
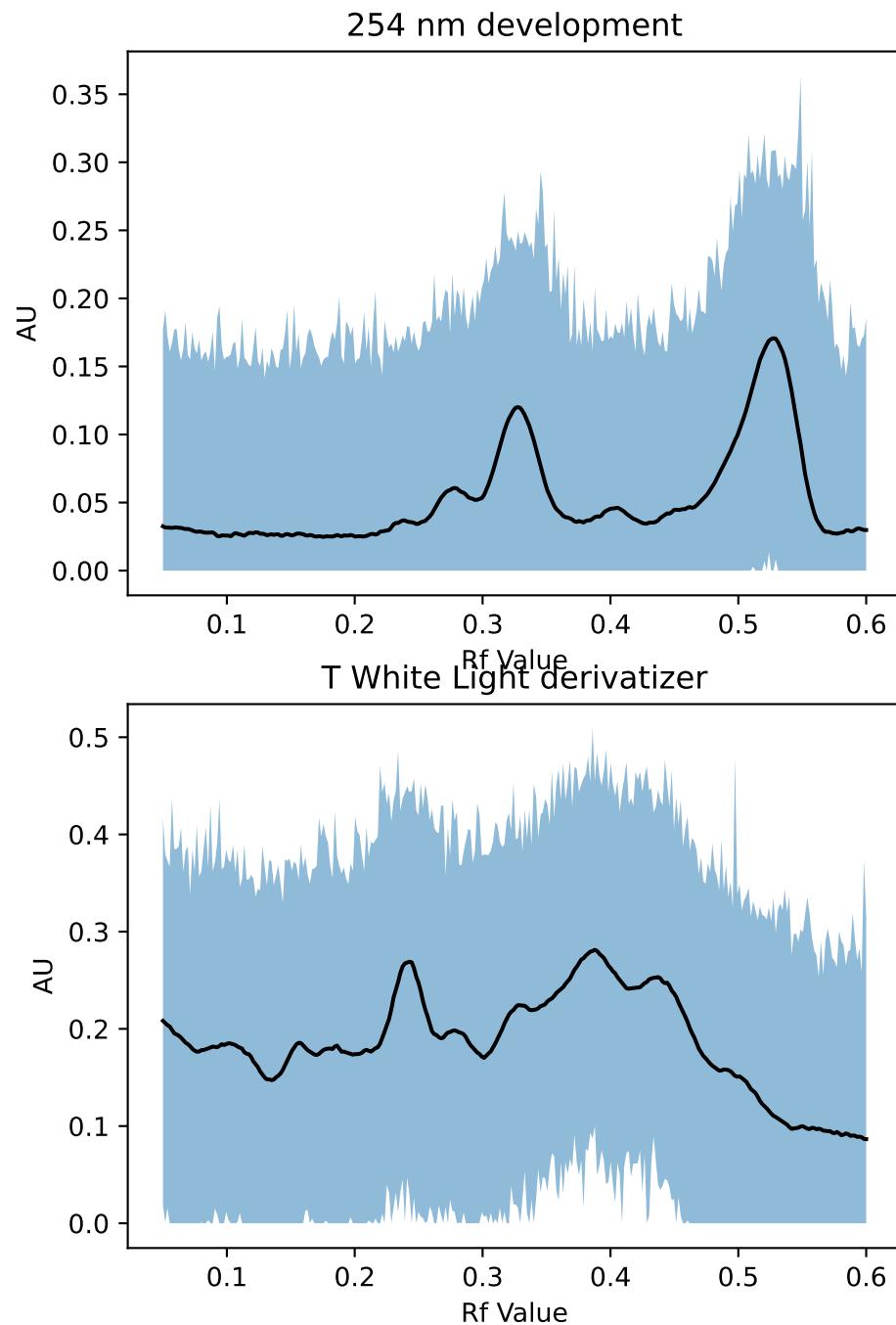
Class: MAN- MAP 10%



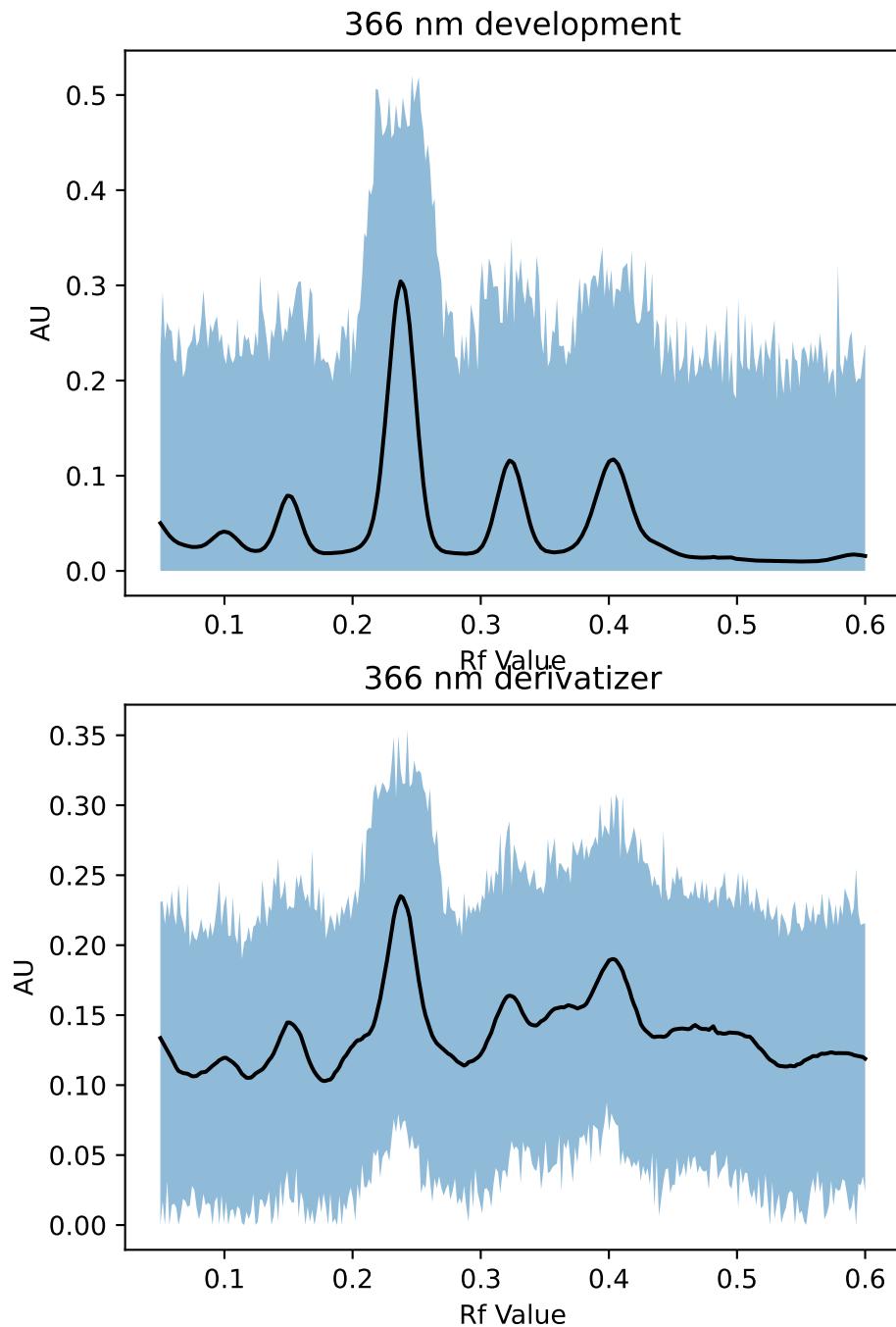
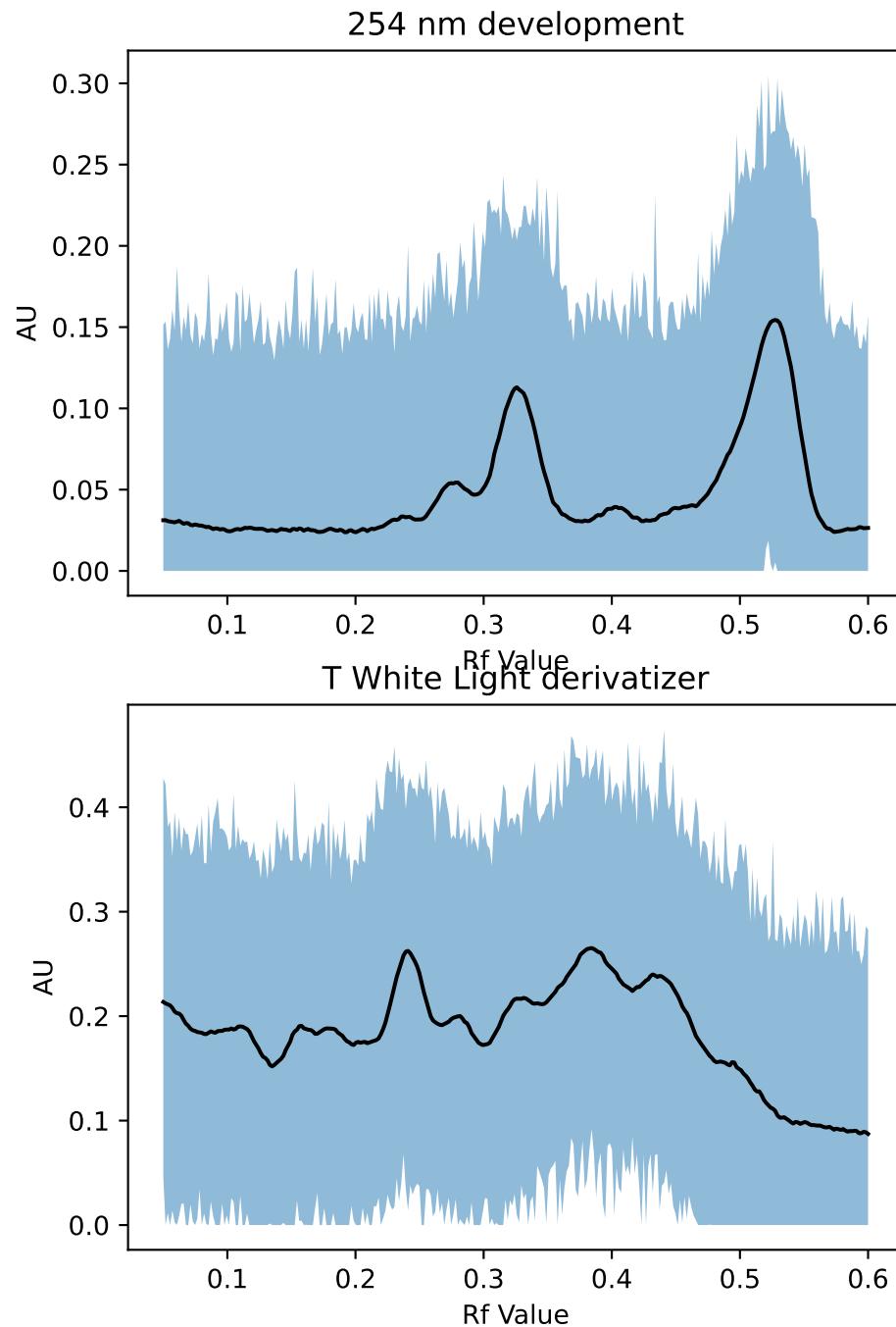
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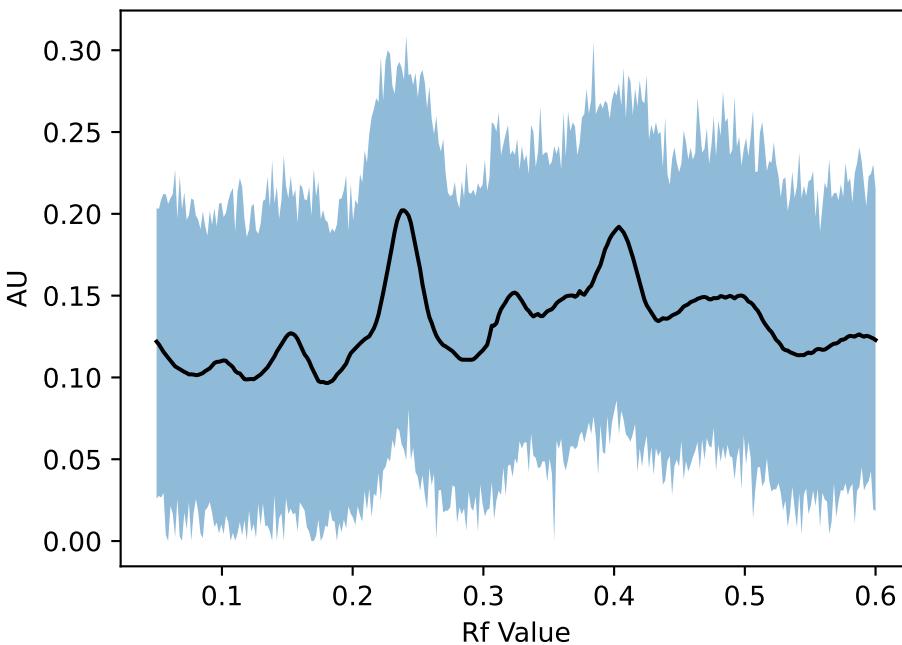
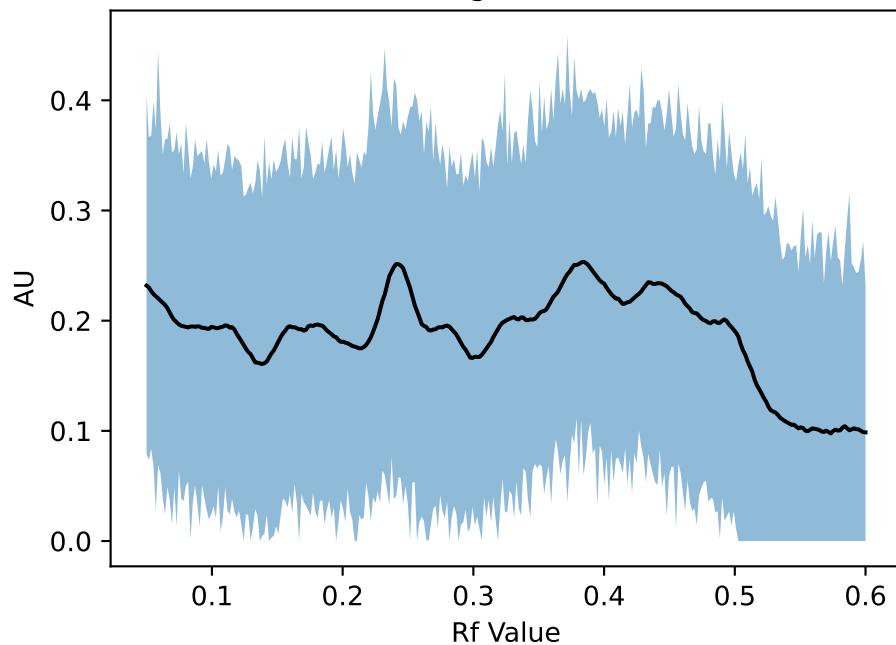
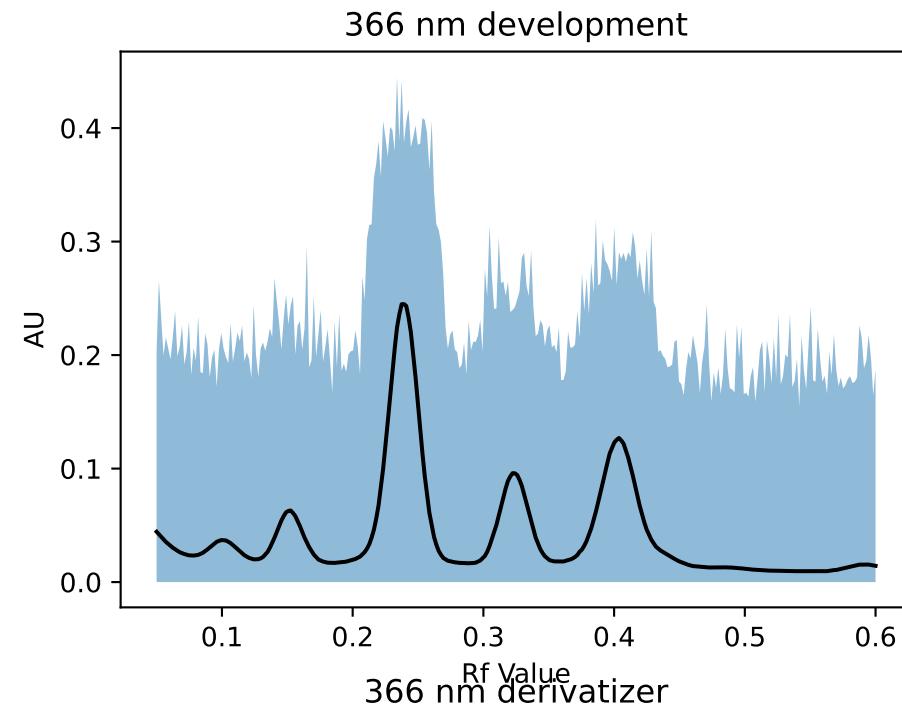
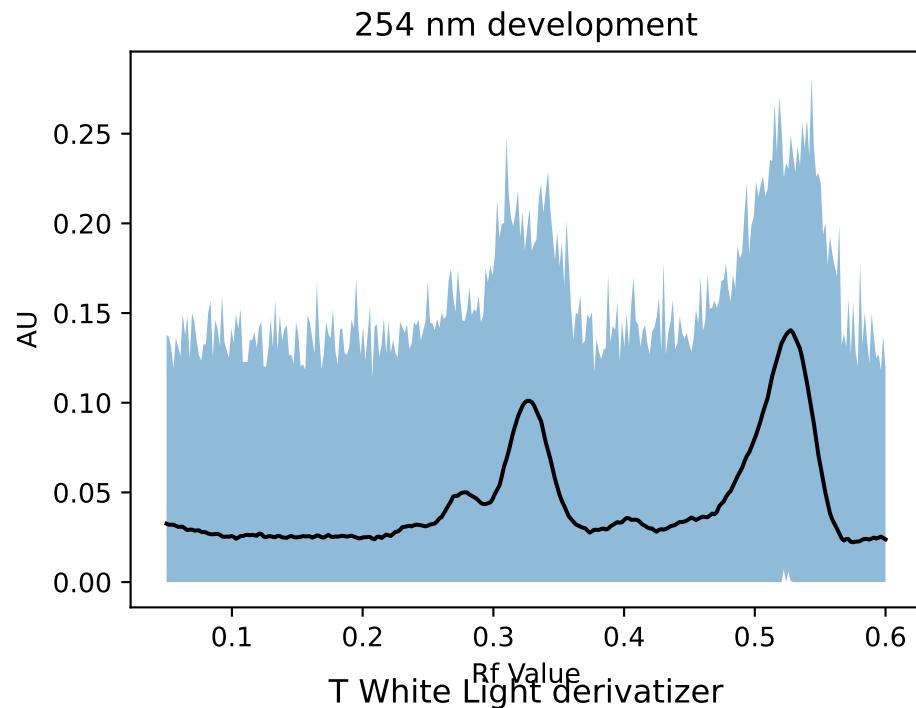
Class: MAN- MAP 30%



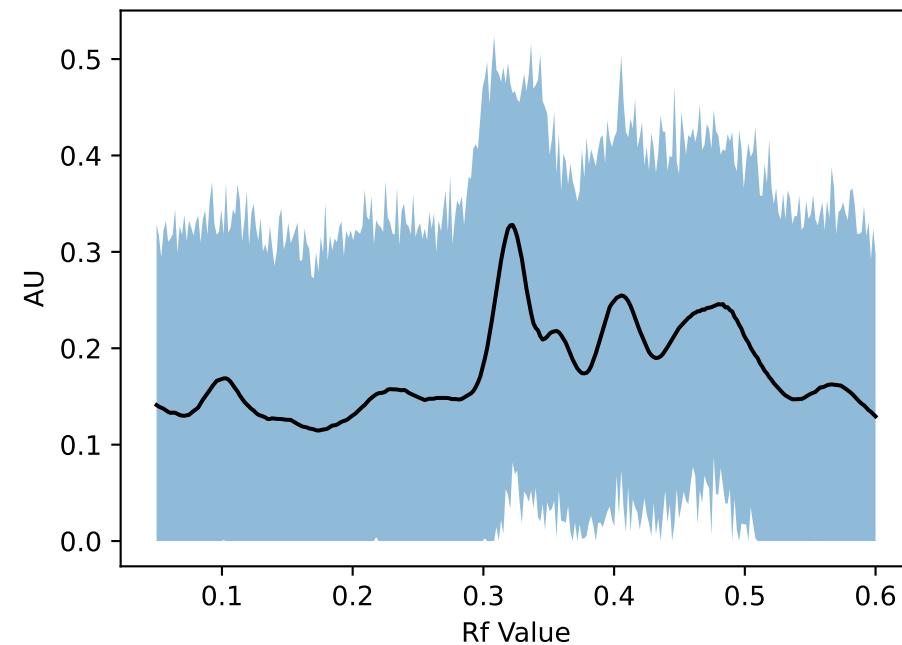
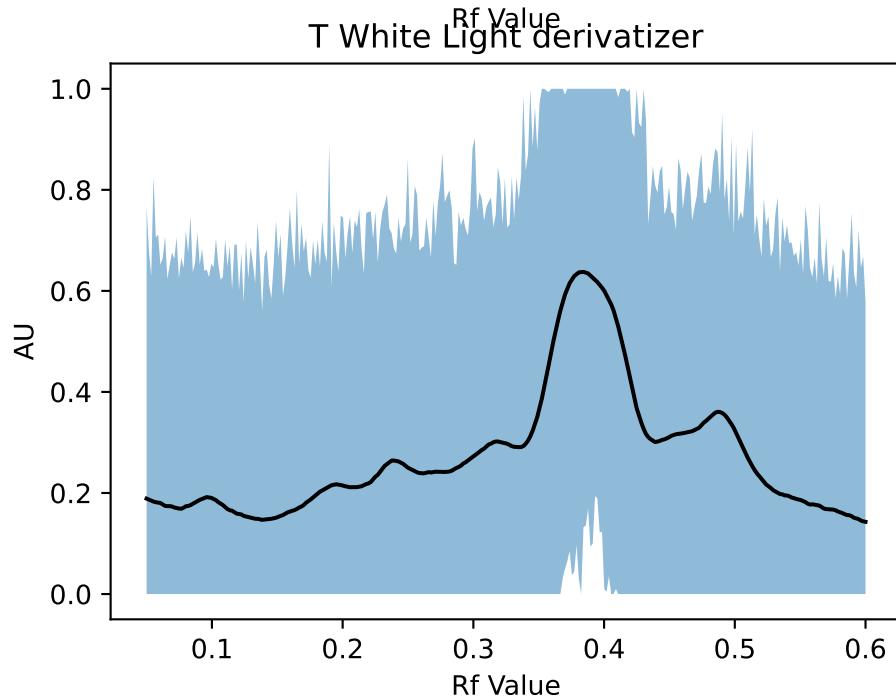
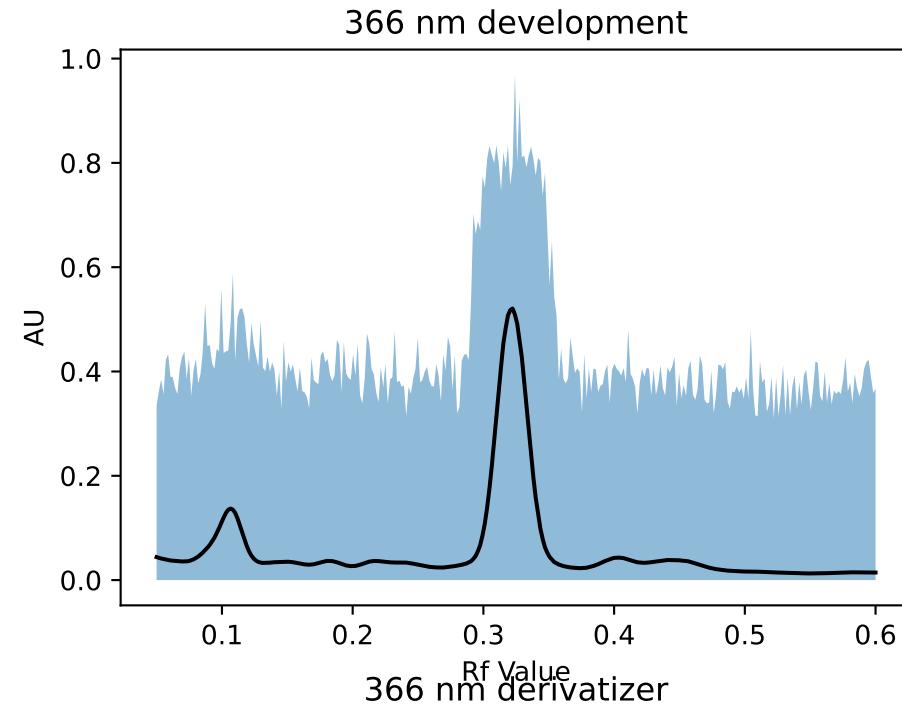
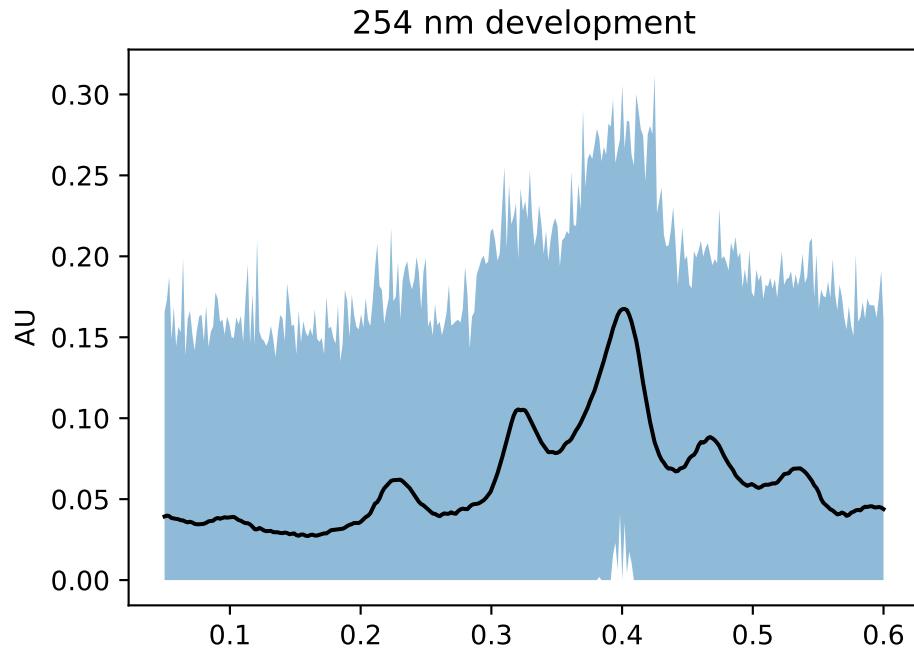
Class: MAN- MAP 40%



Class: MAN- MAP 50%

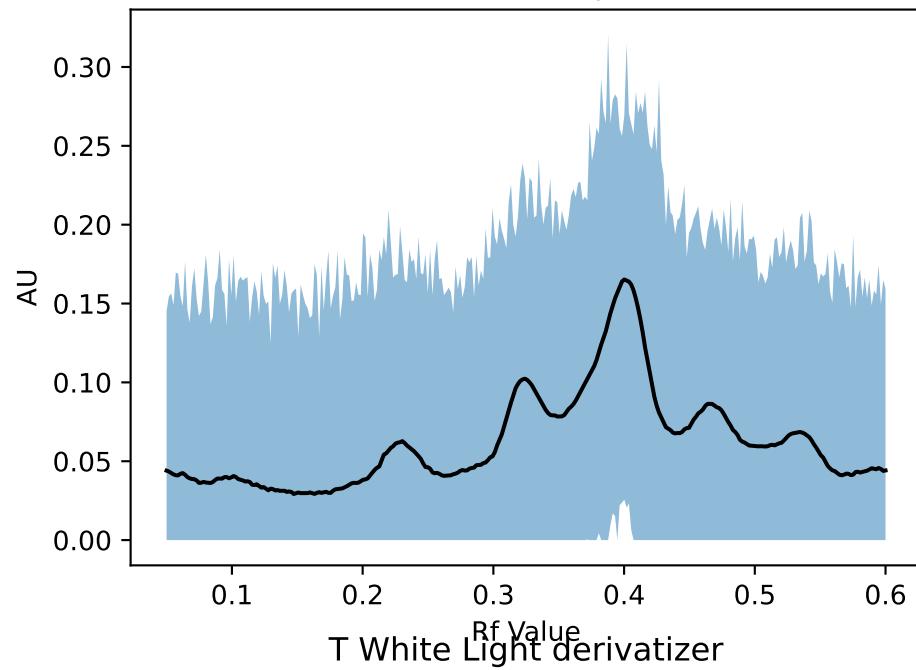


Class: JAR- MAP 10%

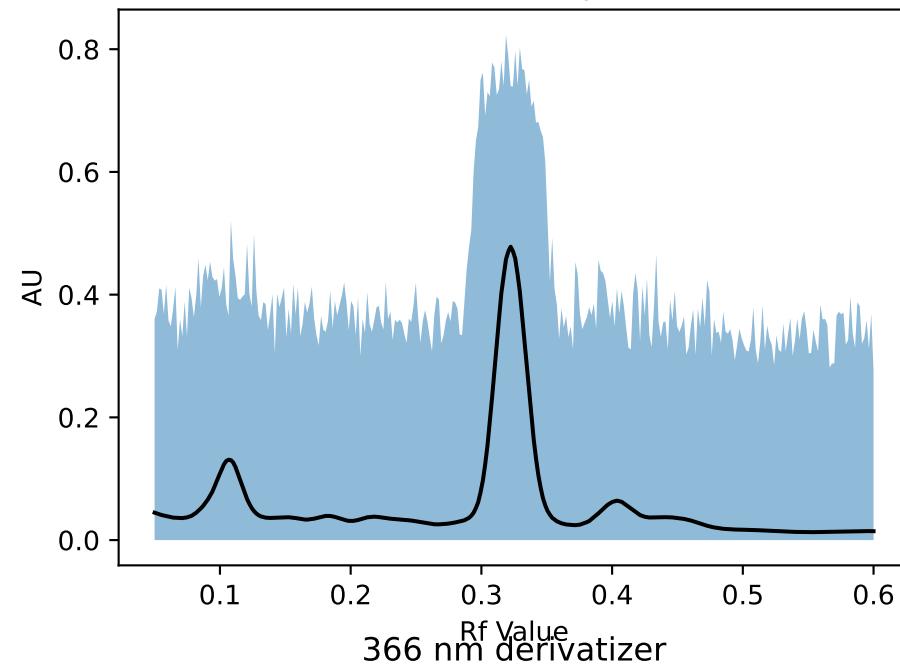


Class: JAR- MAP 20%

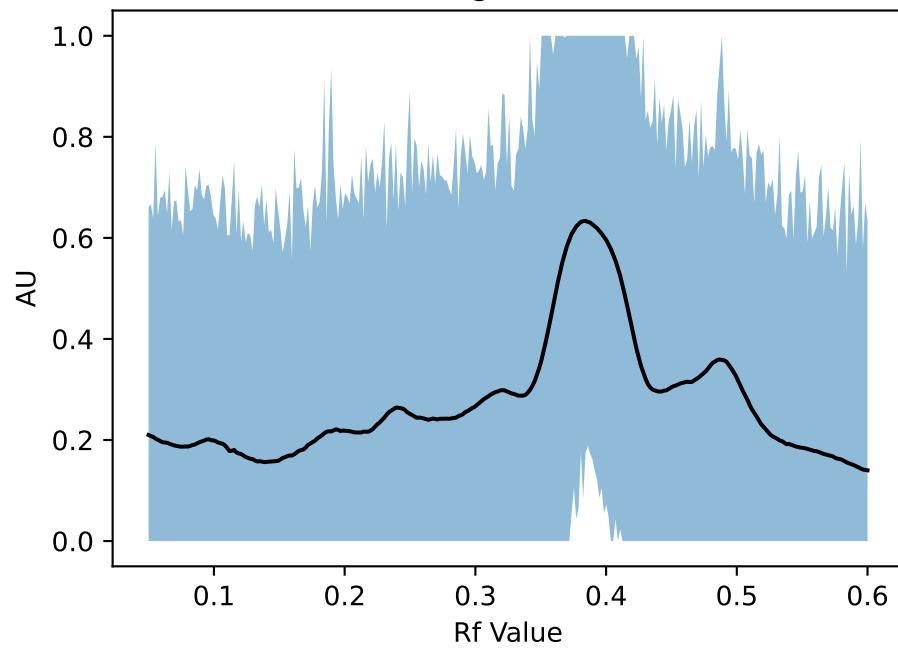
254 nm development



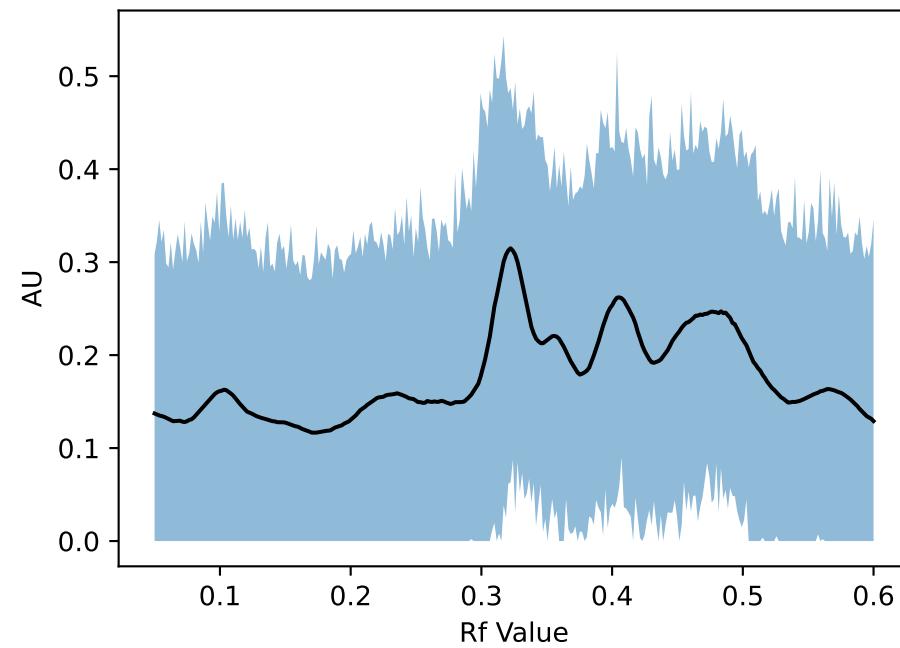
366 nm development



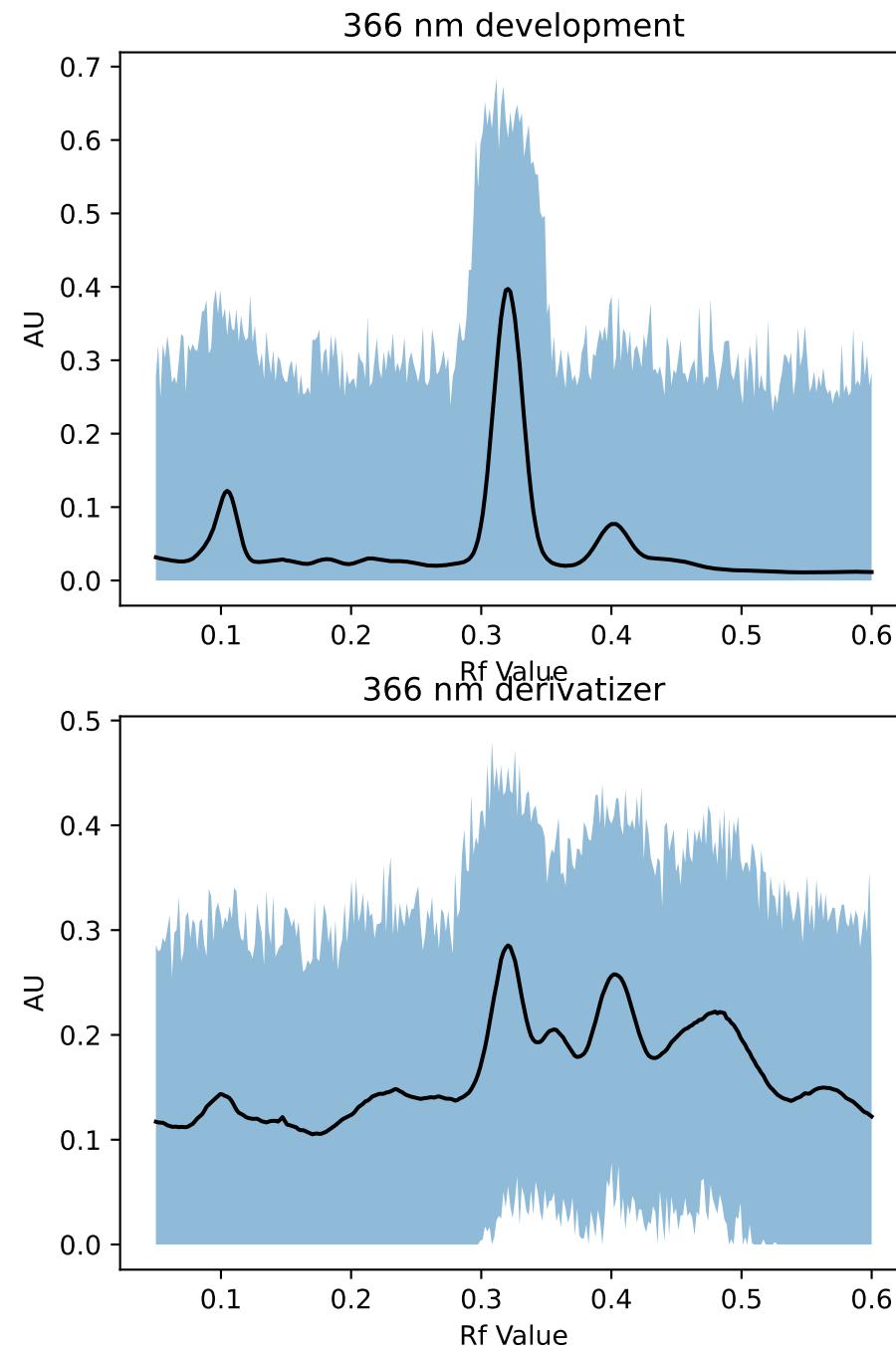
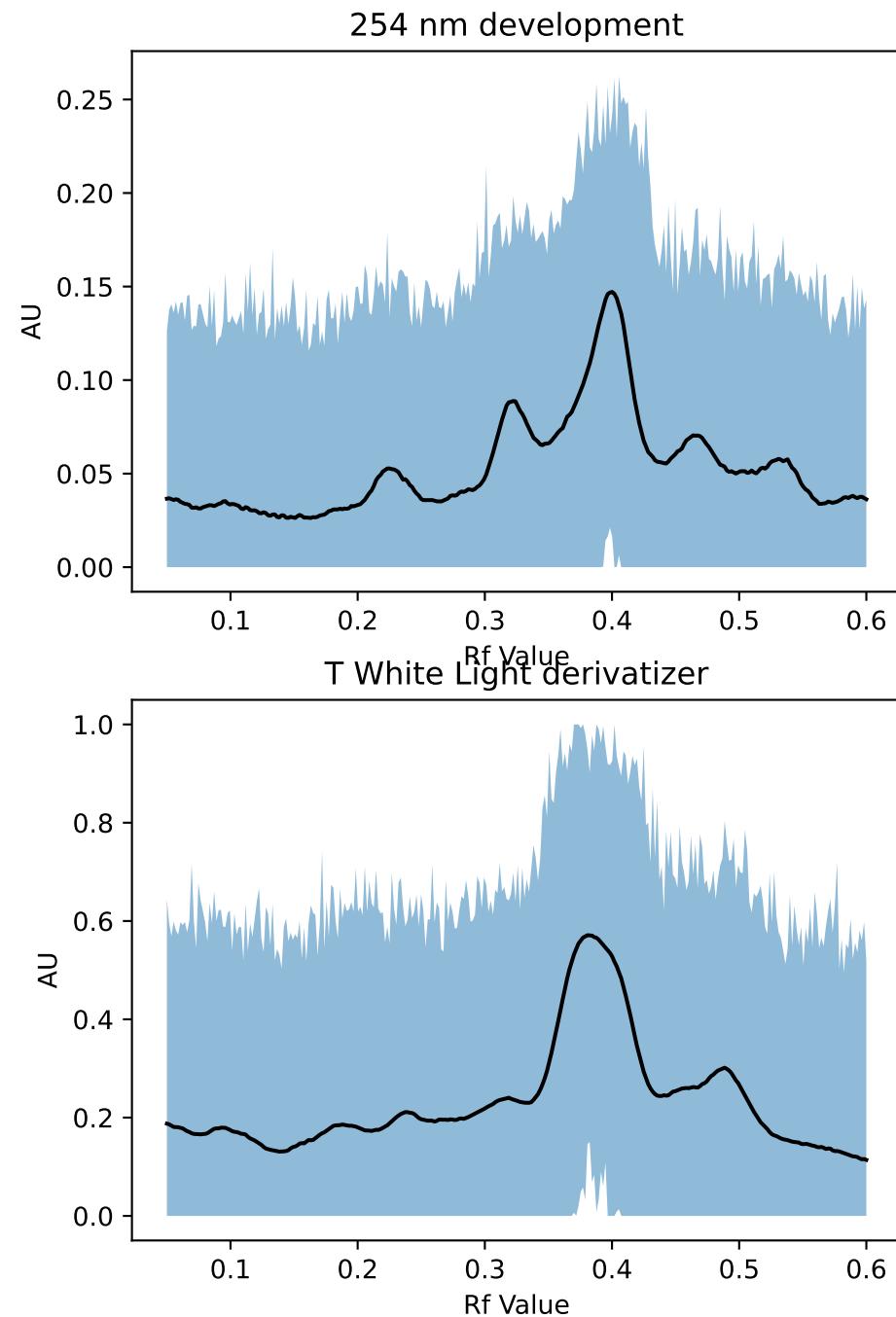
T White Light derivatizer



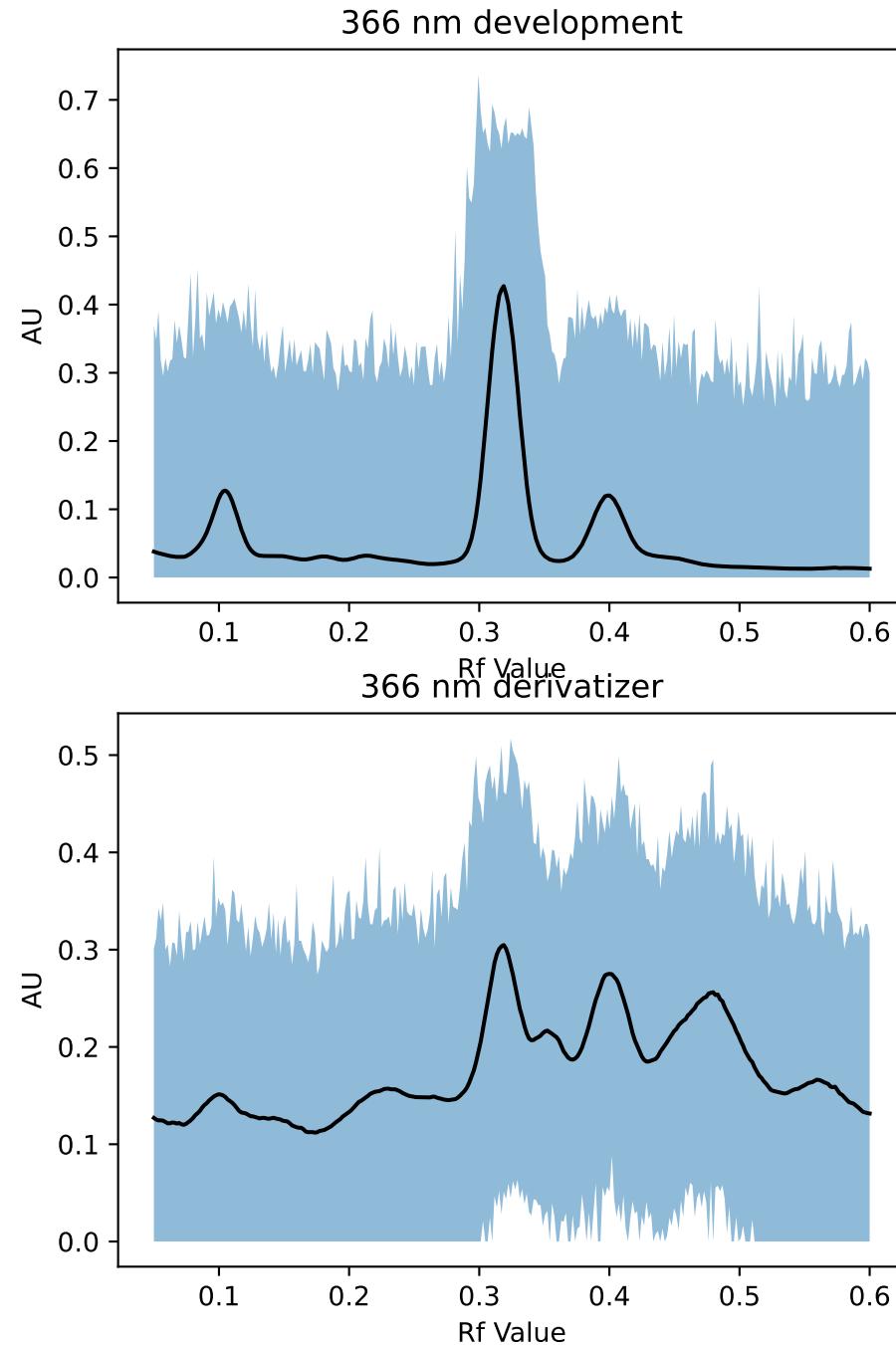
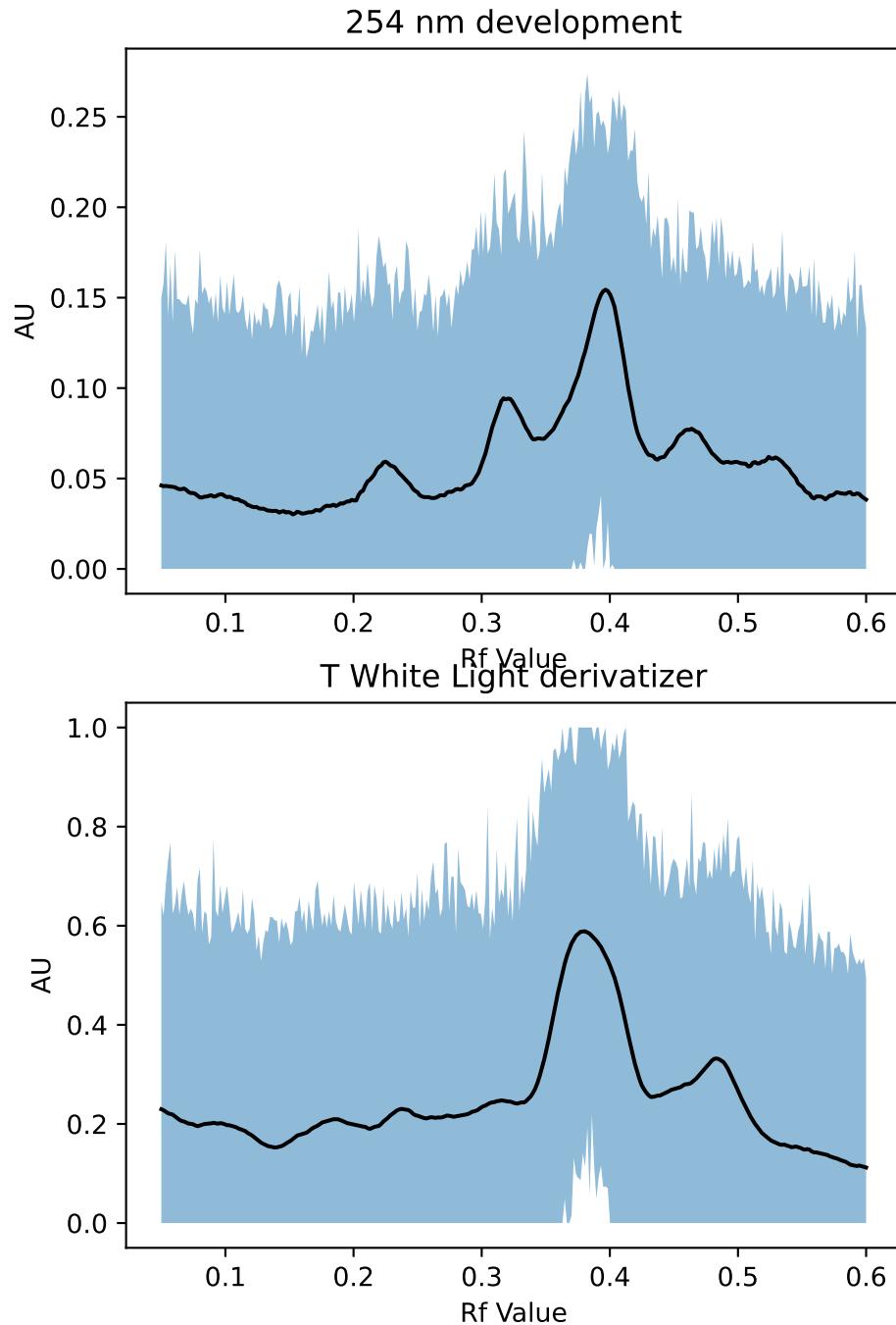
366 nm derivatizer



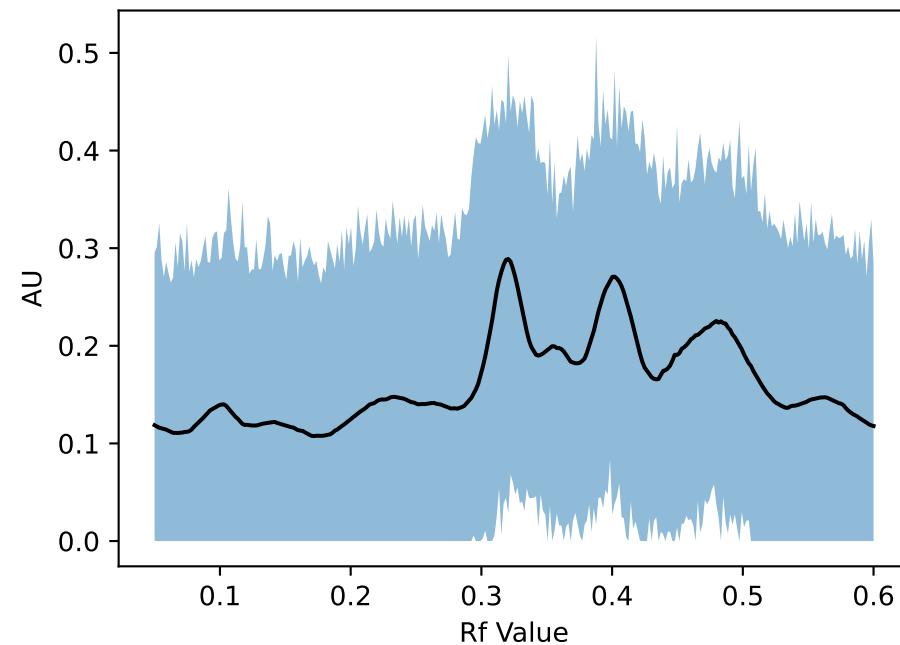
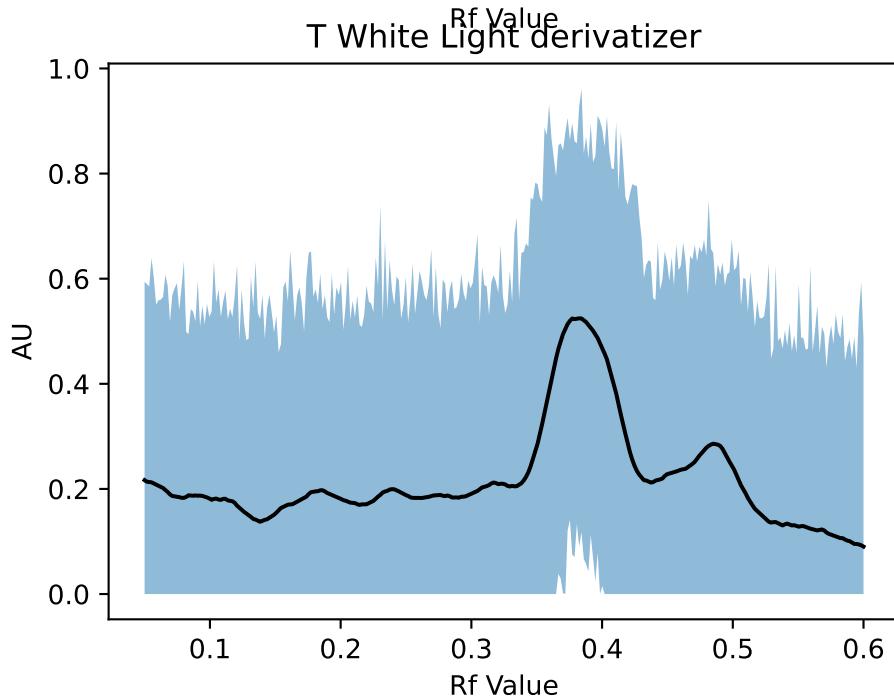
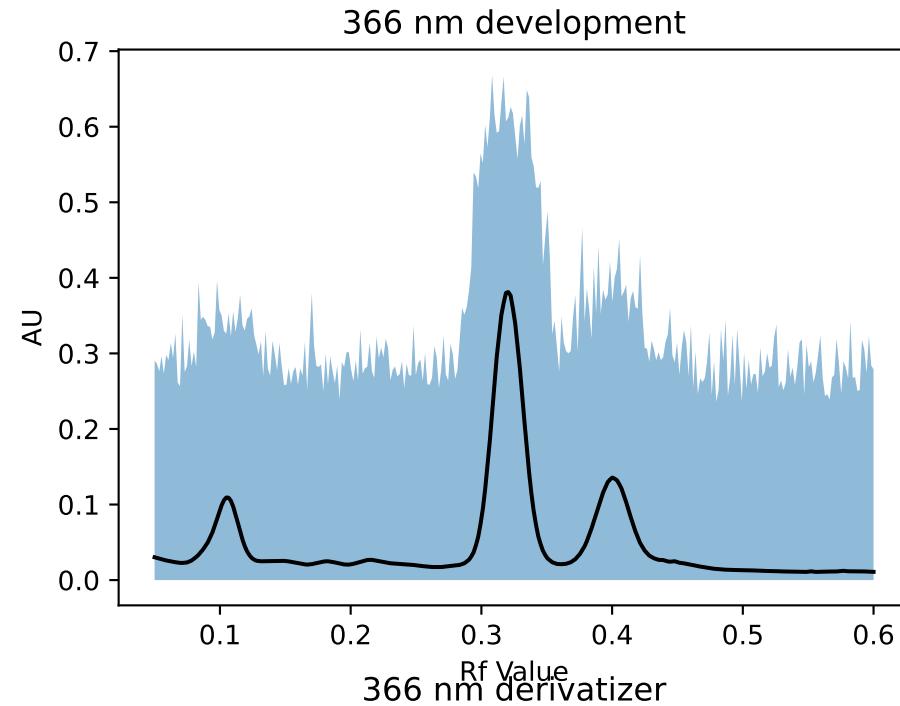
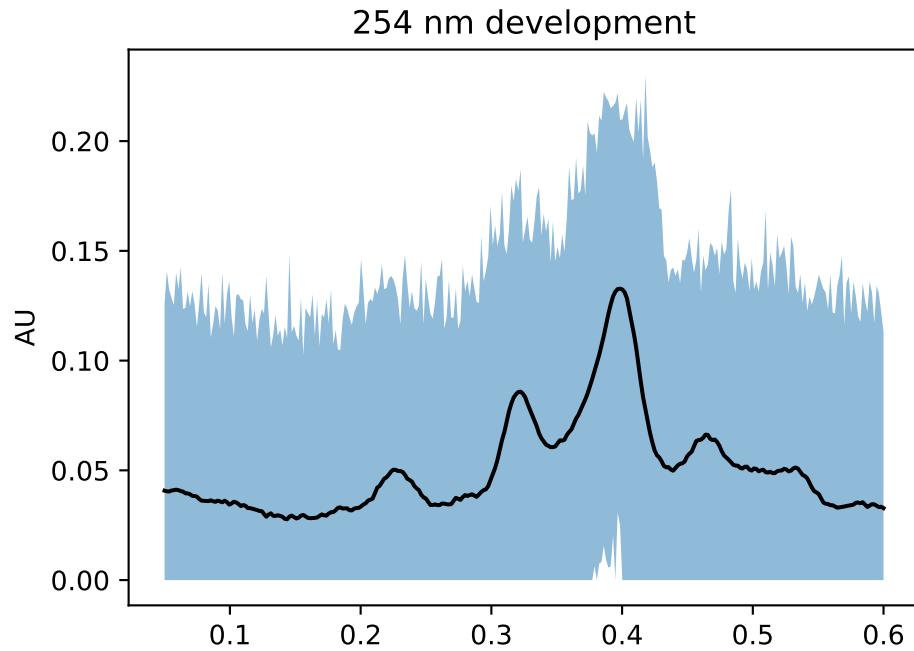
Class: JAR- MAP 30%



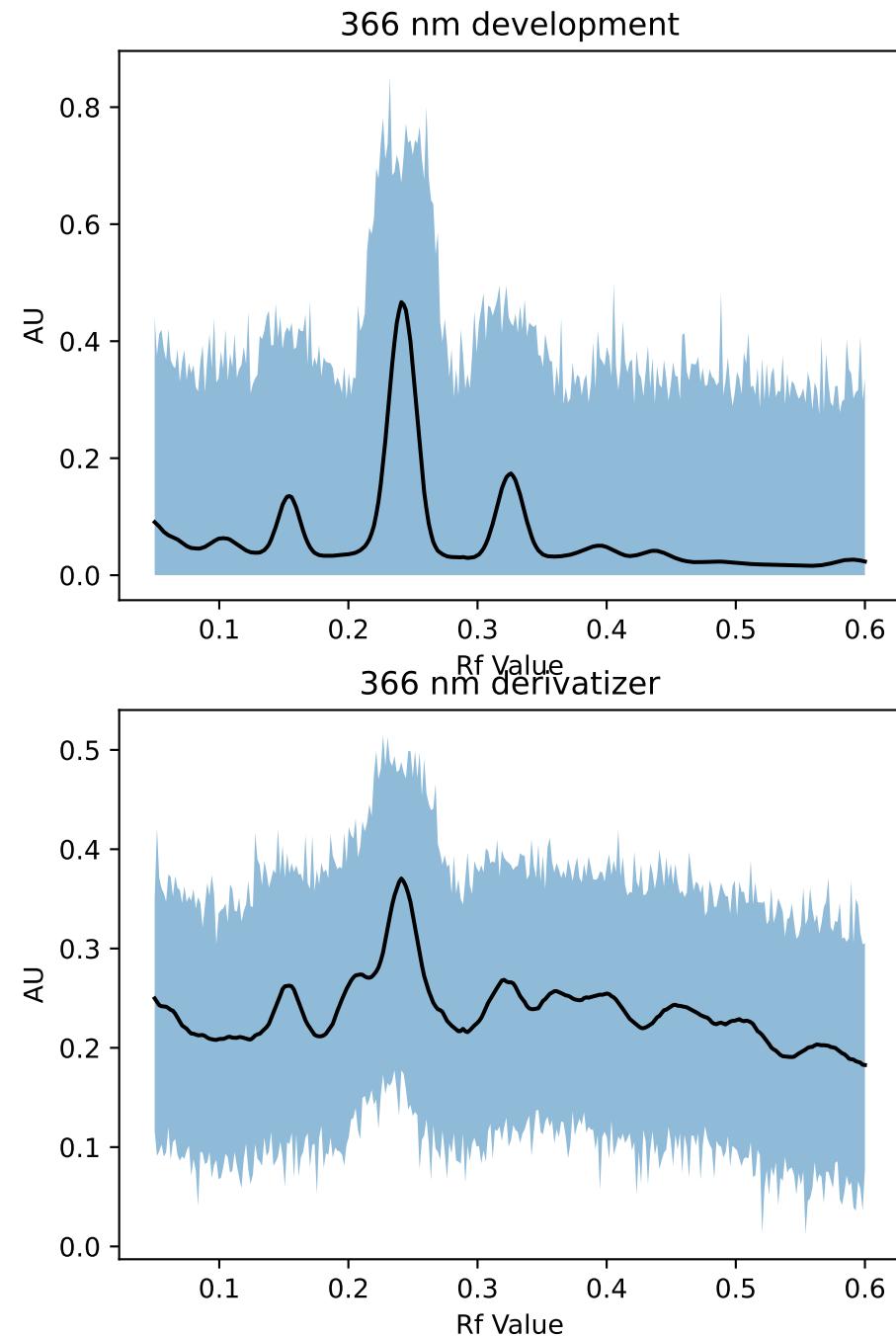
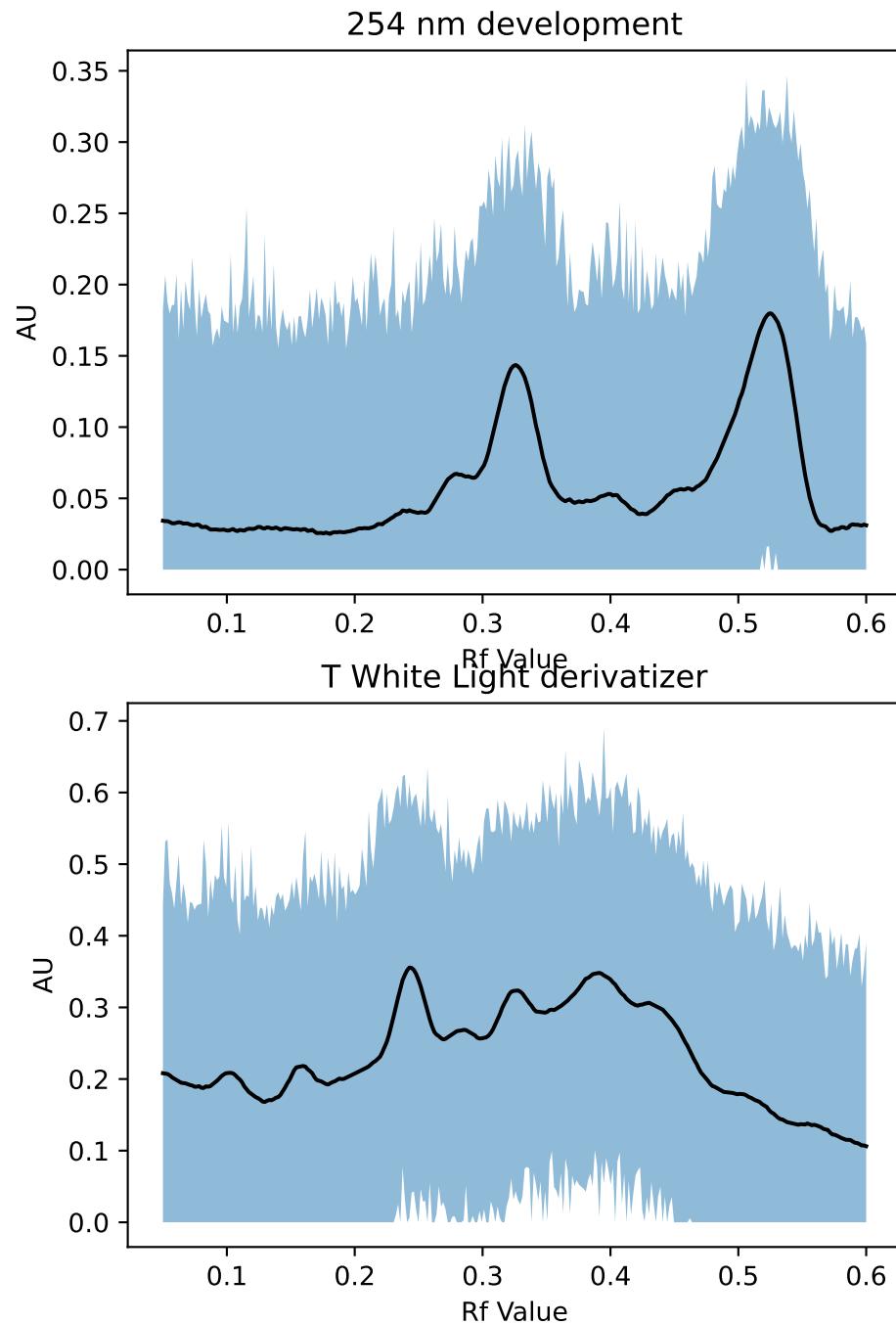
Class: JAR- MAP 40%



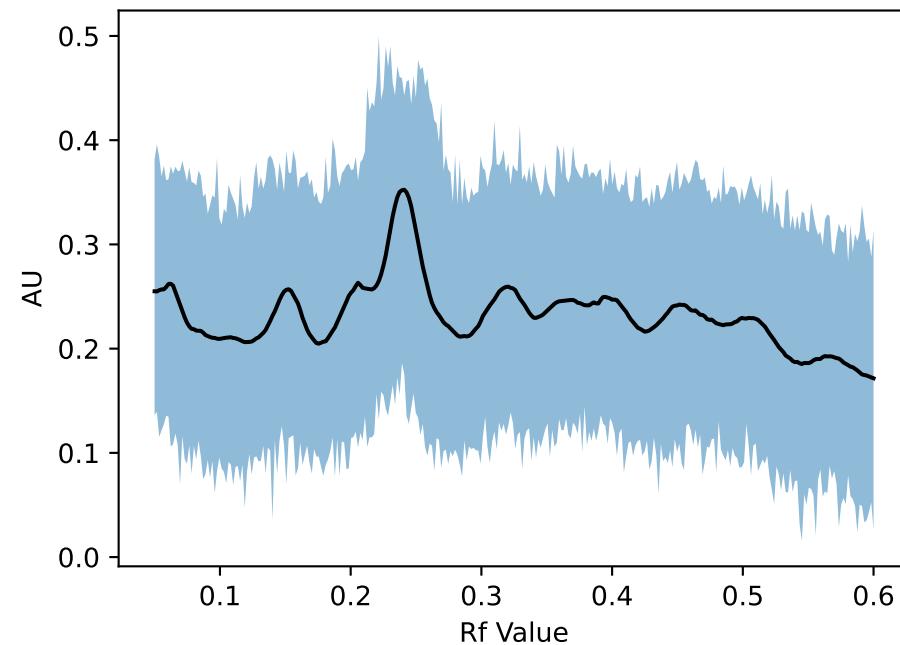
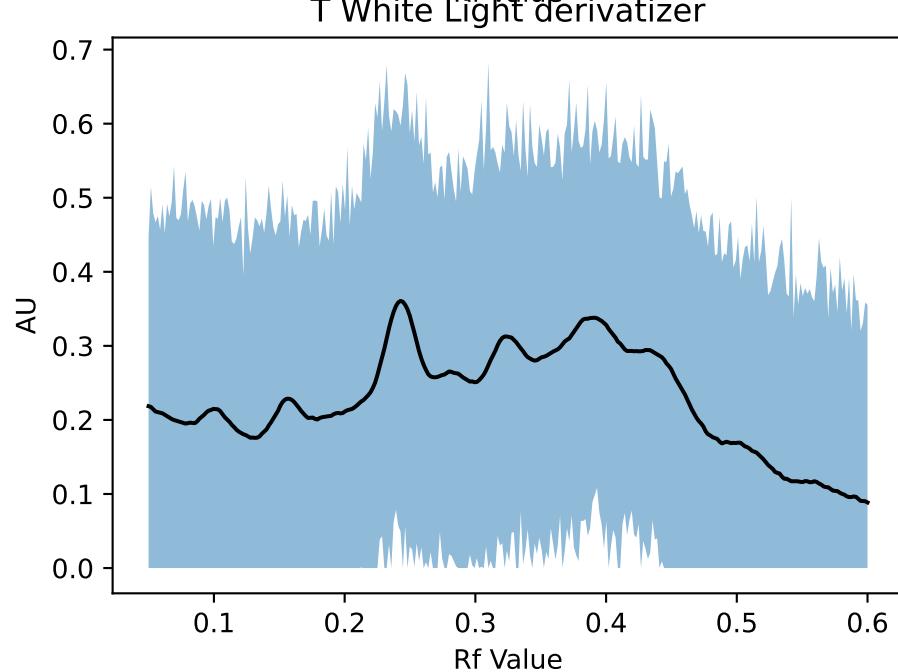
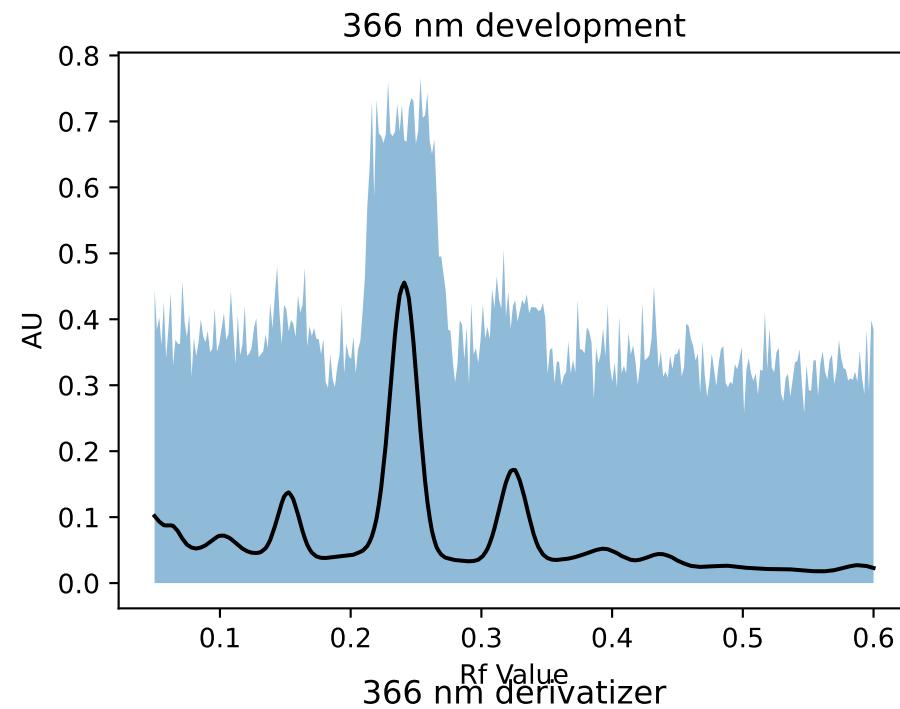
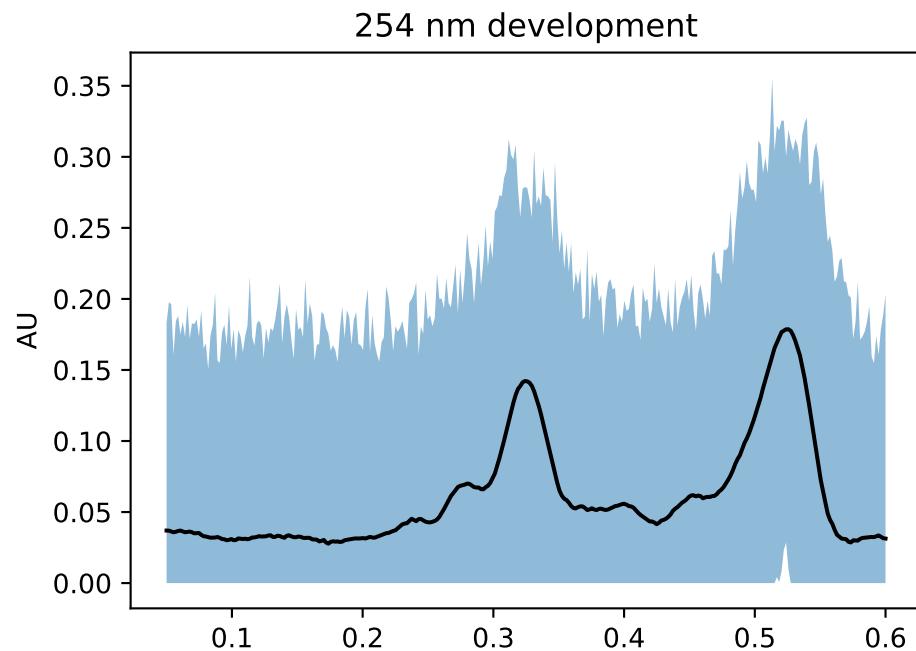
Class: JAR- MAP 50%



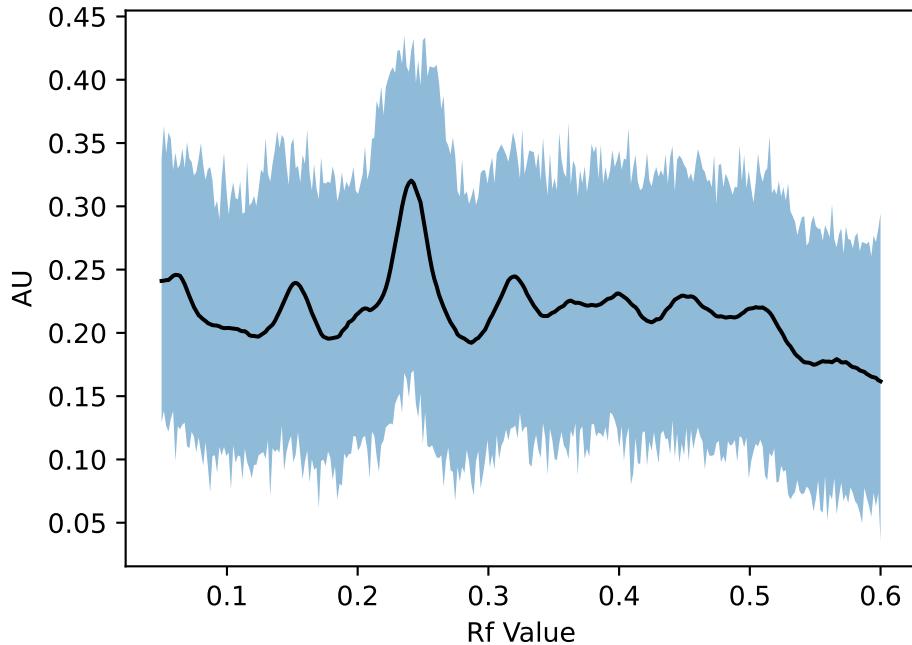
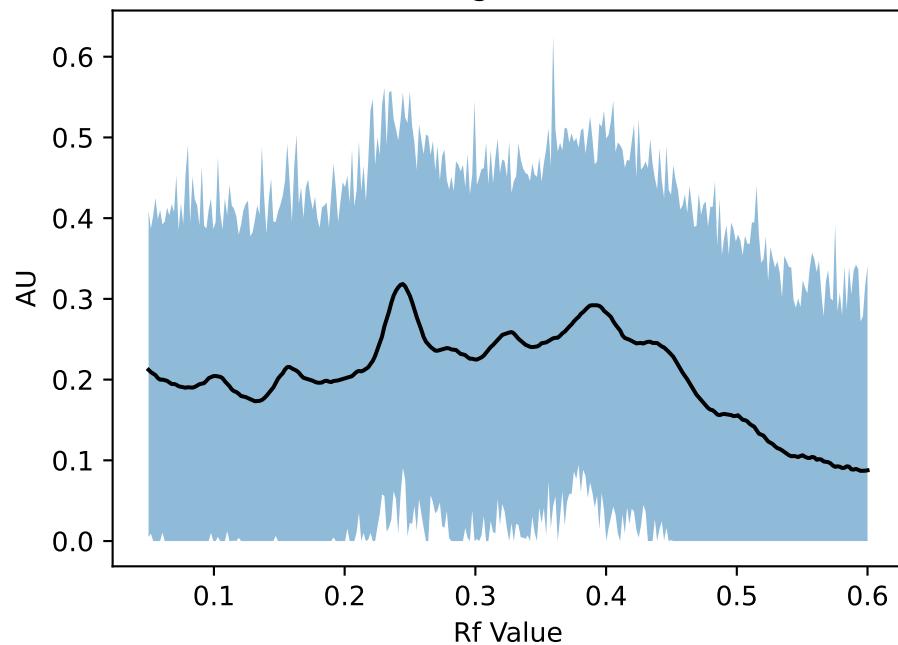
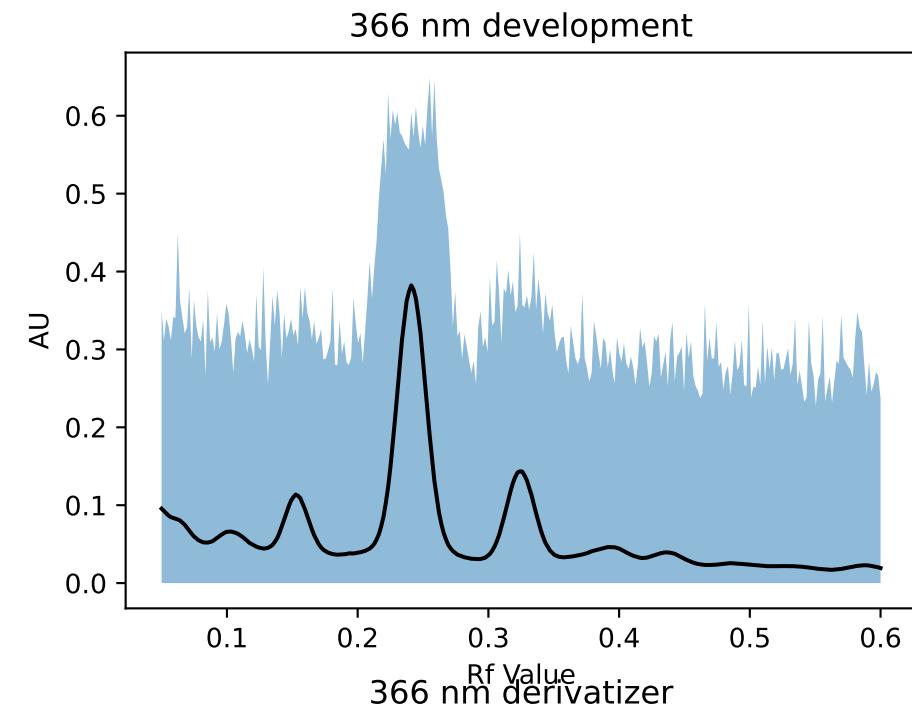
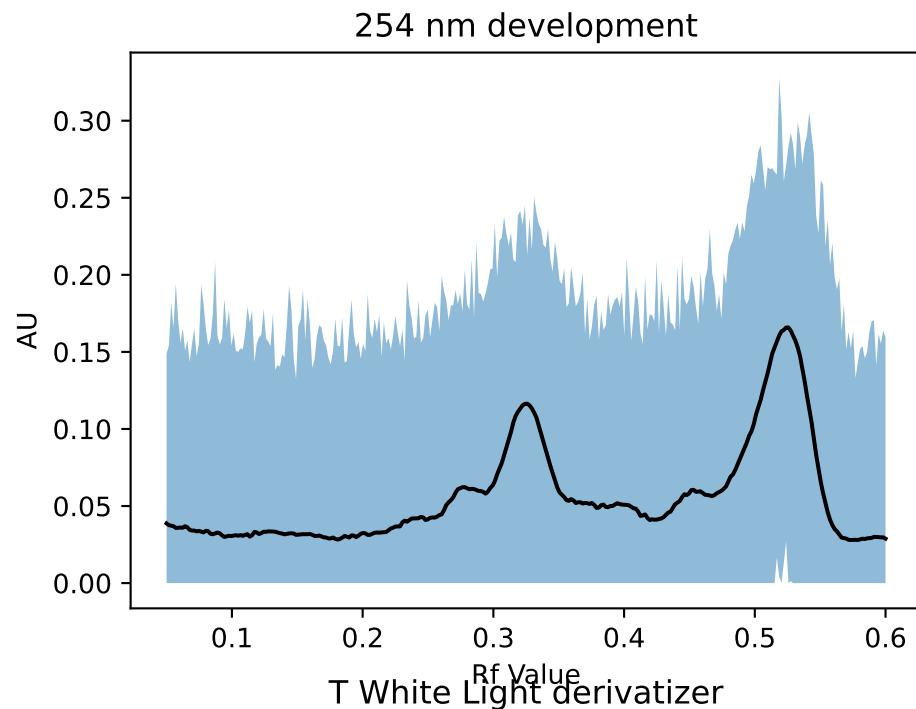
Class: MAN- TRE 10%



Class: MAN- TRE 20%

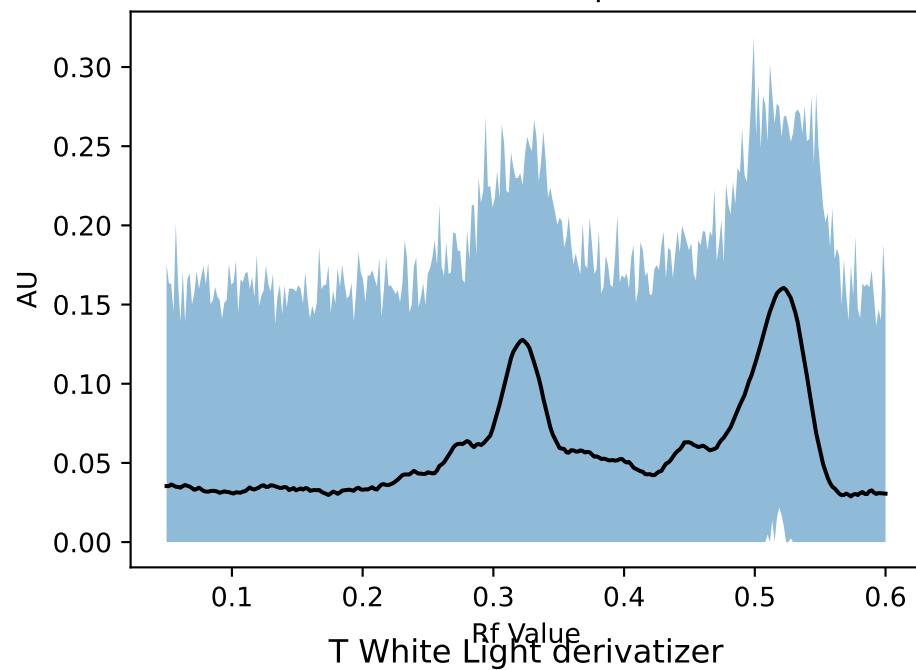


Class: MAN- TRE 30%

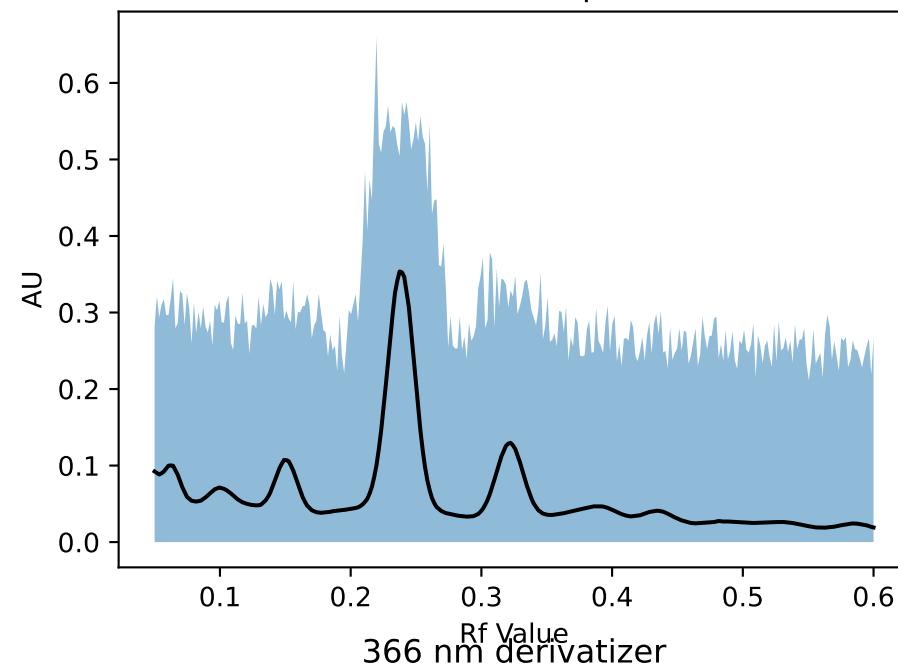


Class: MAN- TRE 40%

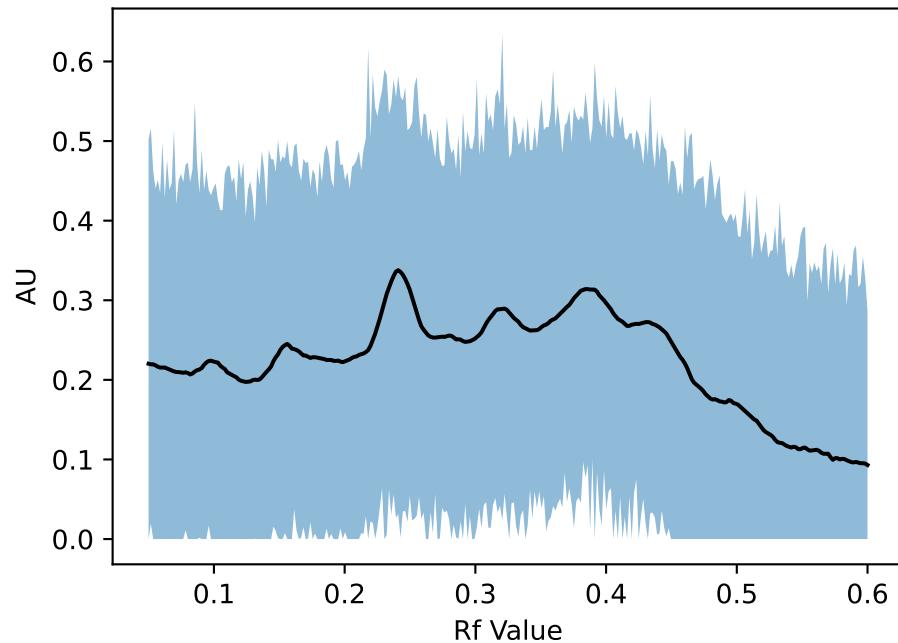
254 nm development



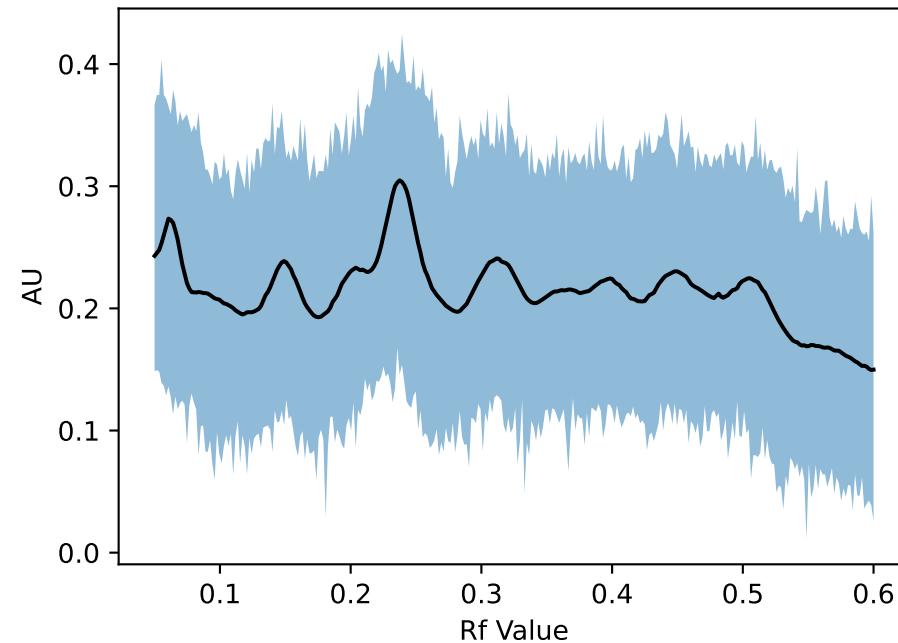
366 nm development



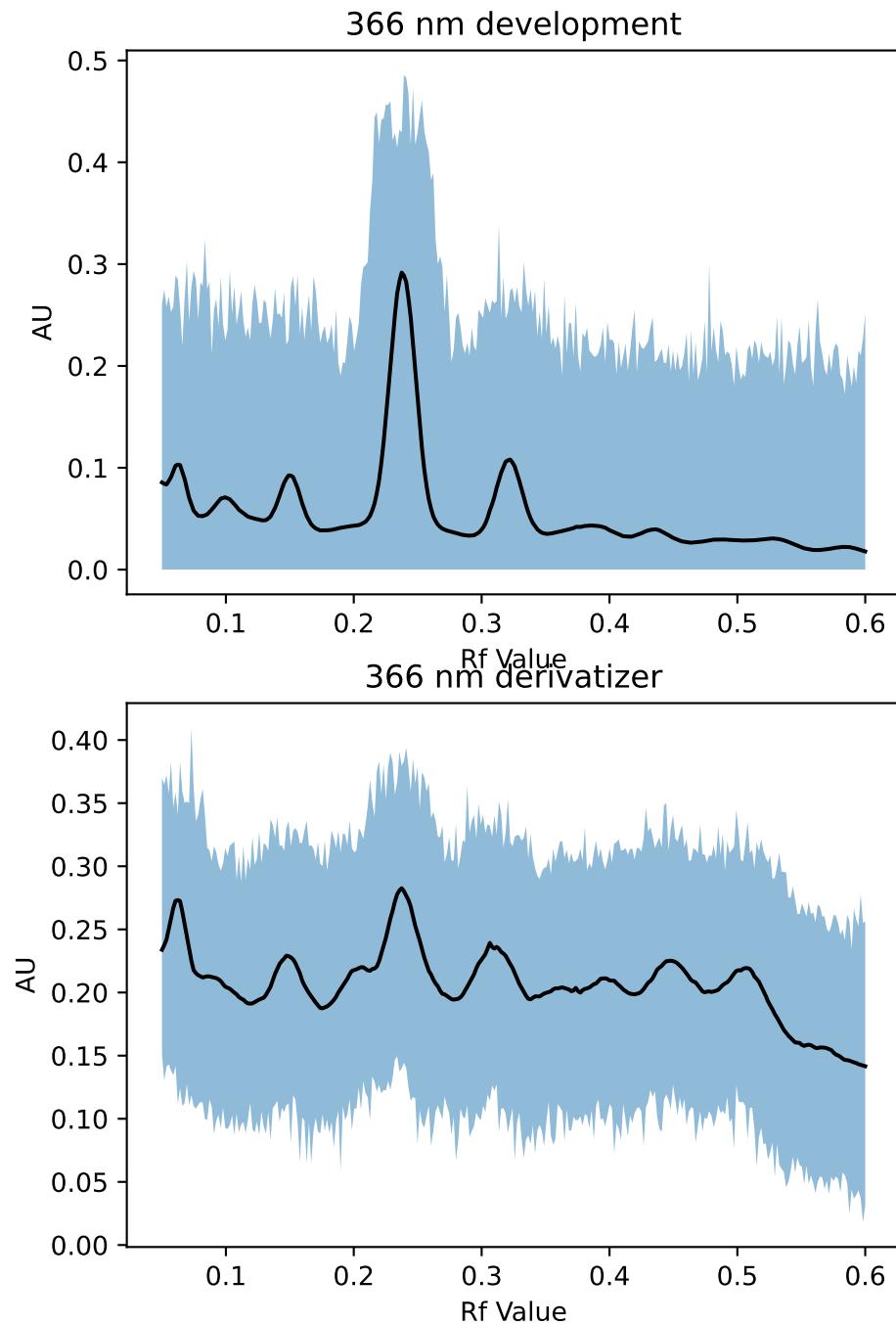
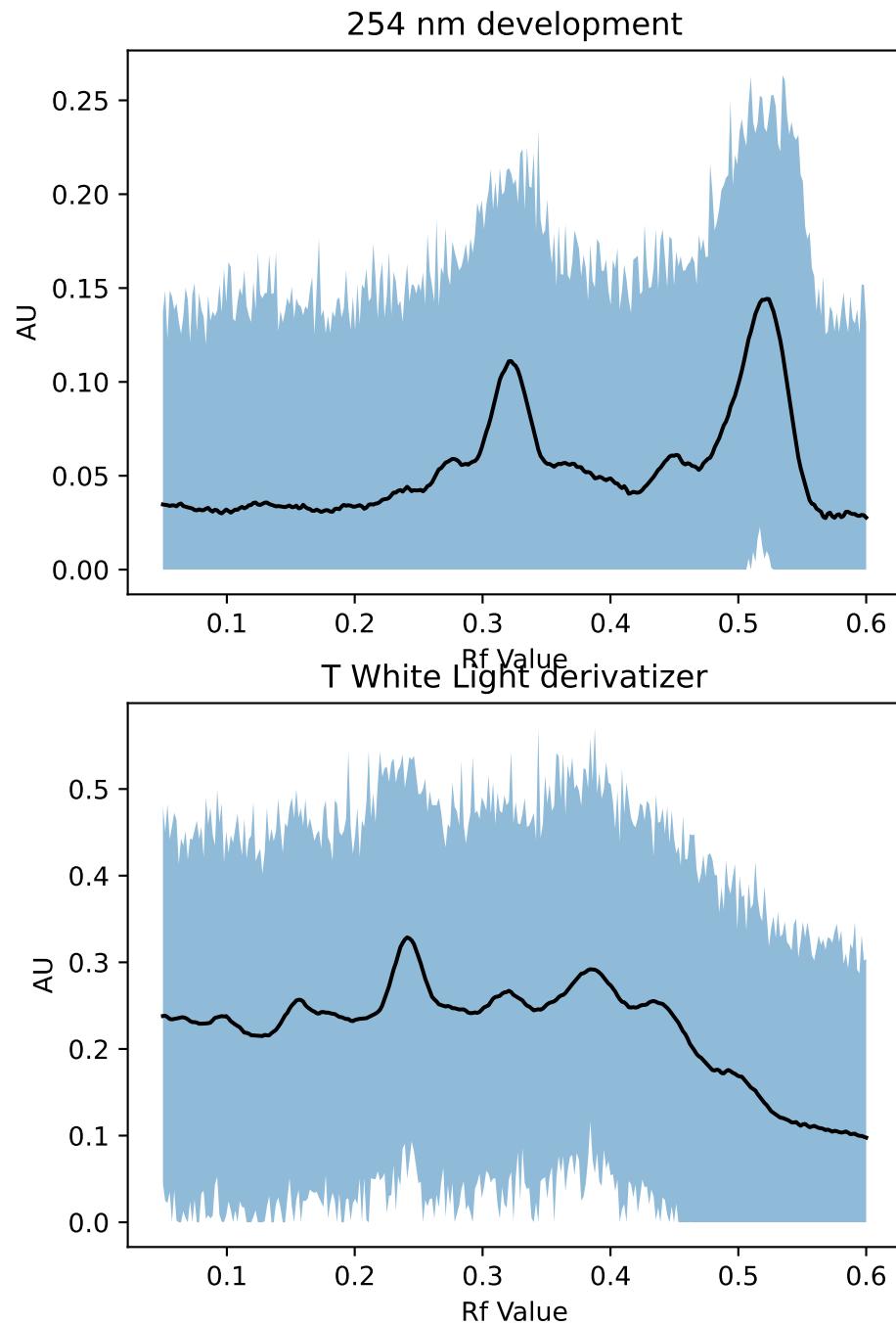
T White Light derivatizer



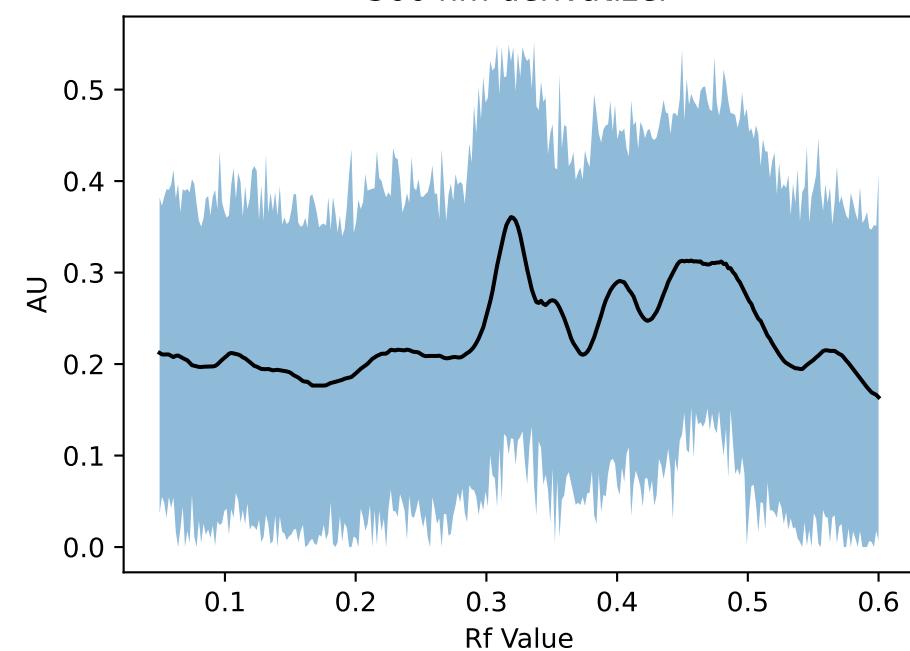
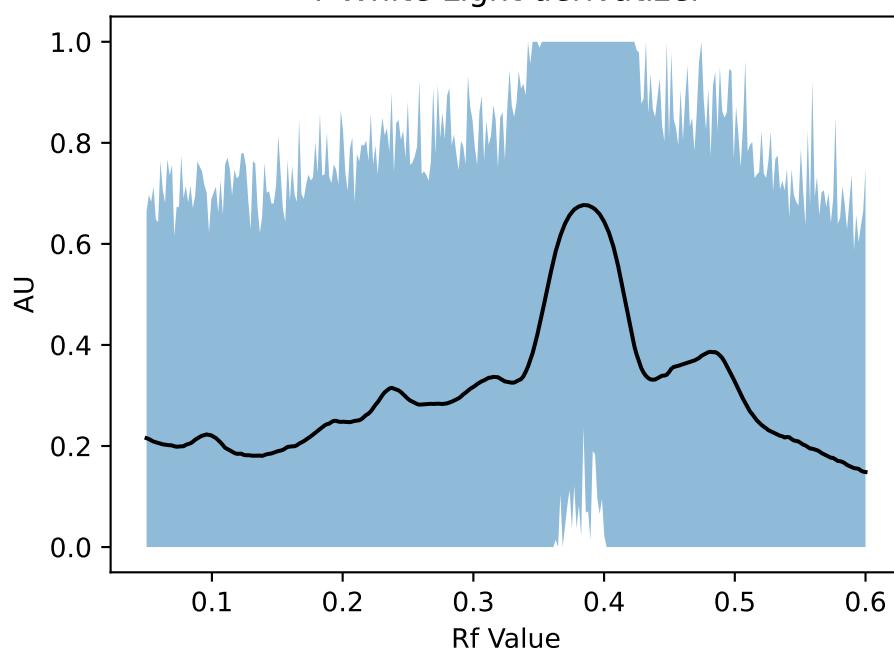
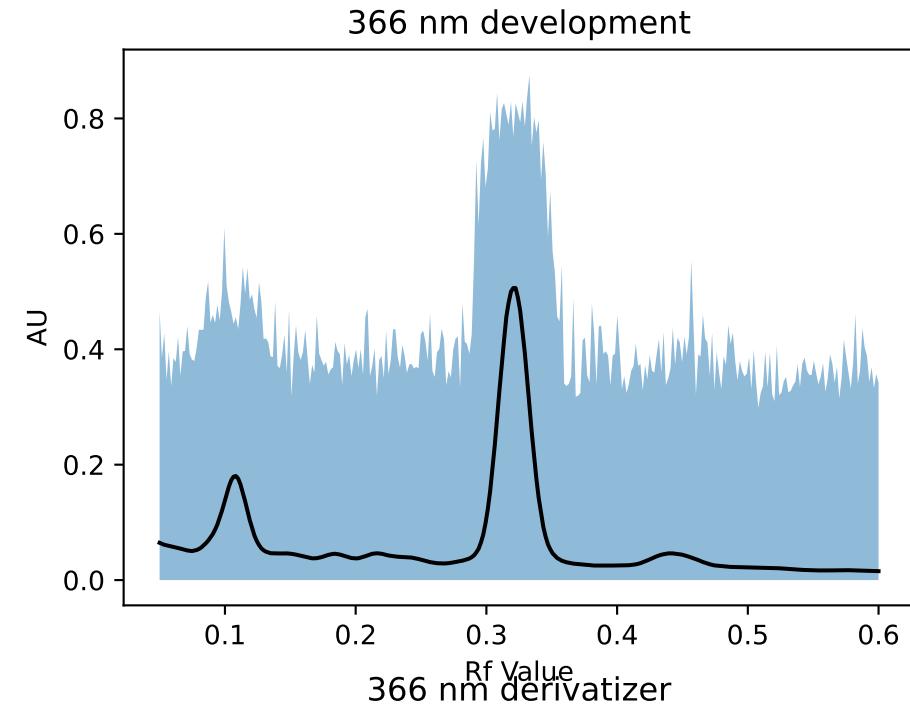
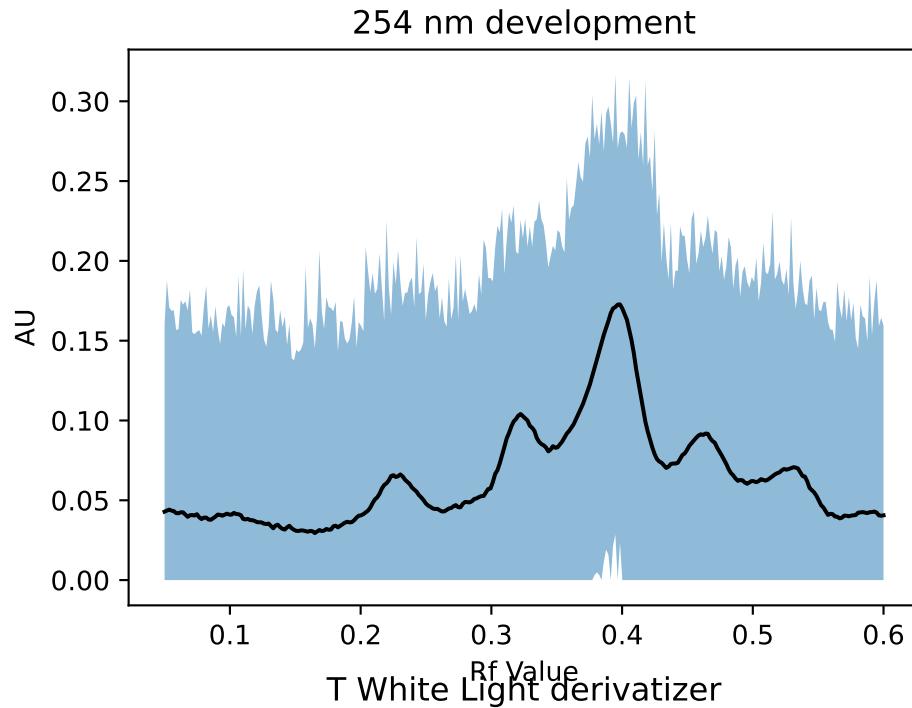
366 nm derivatizer



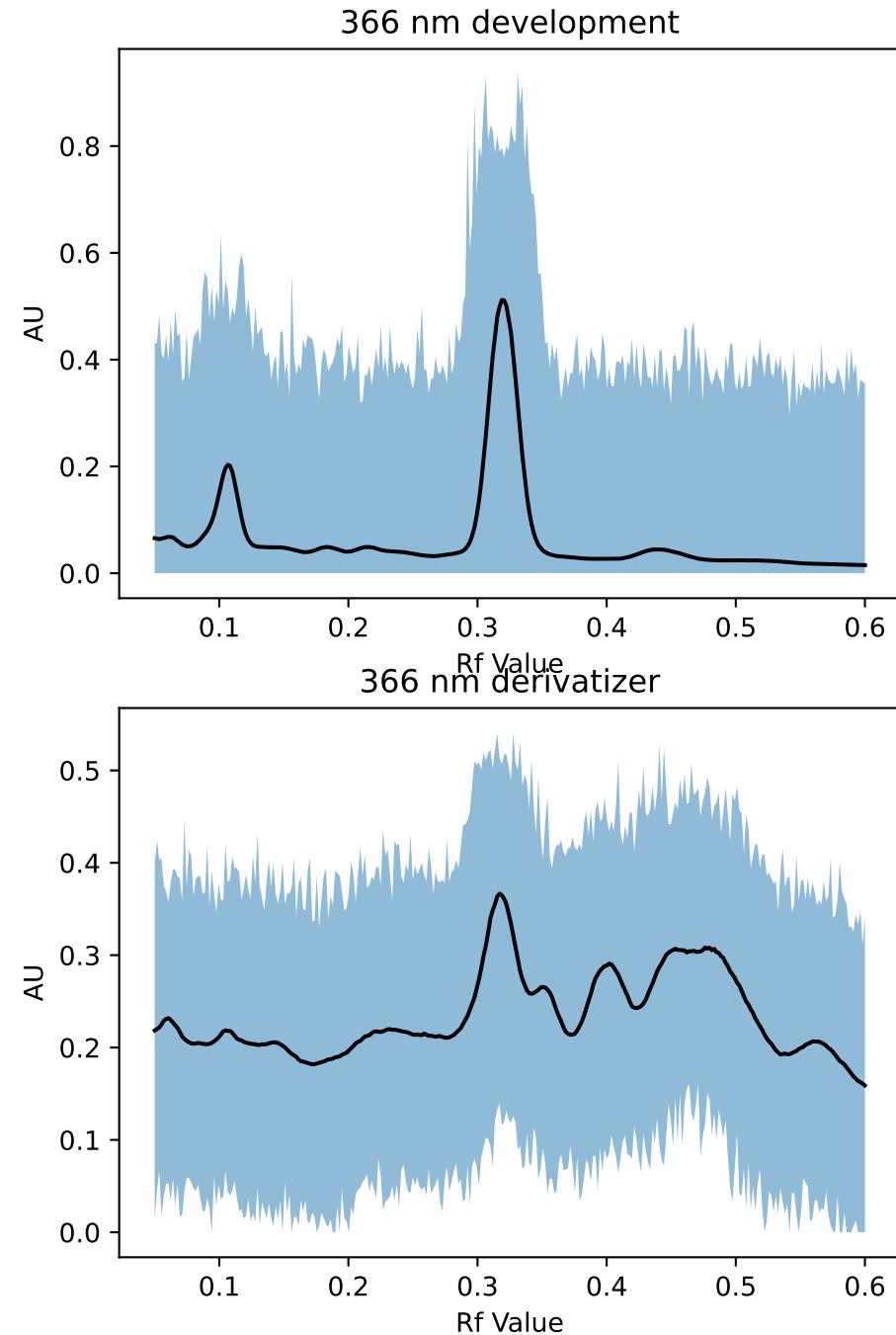
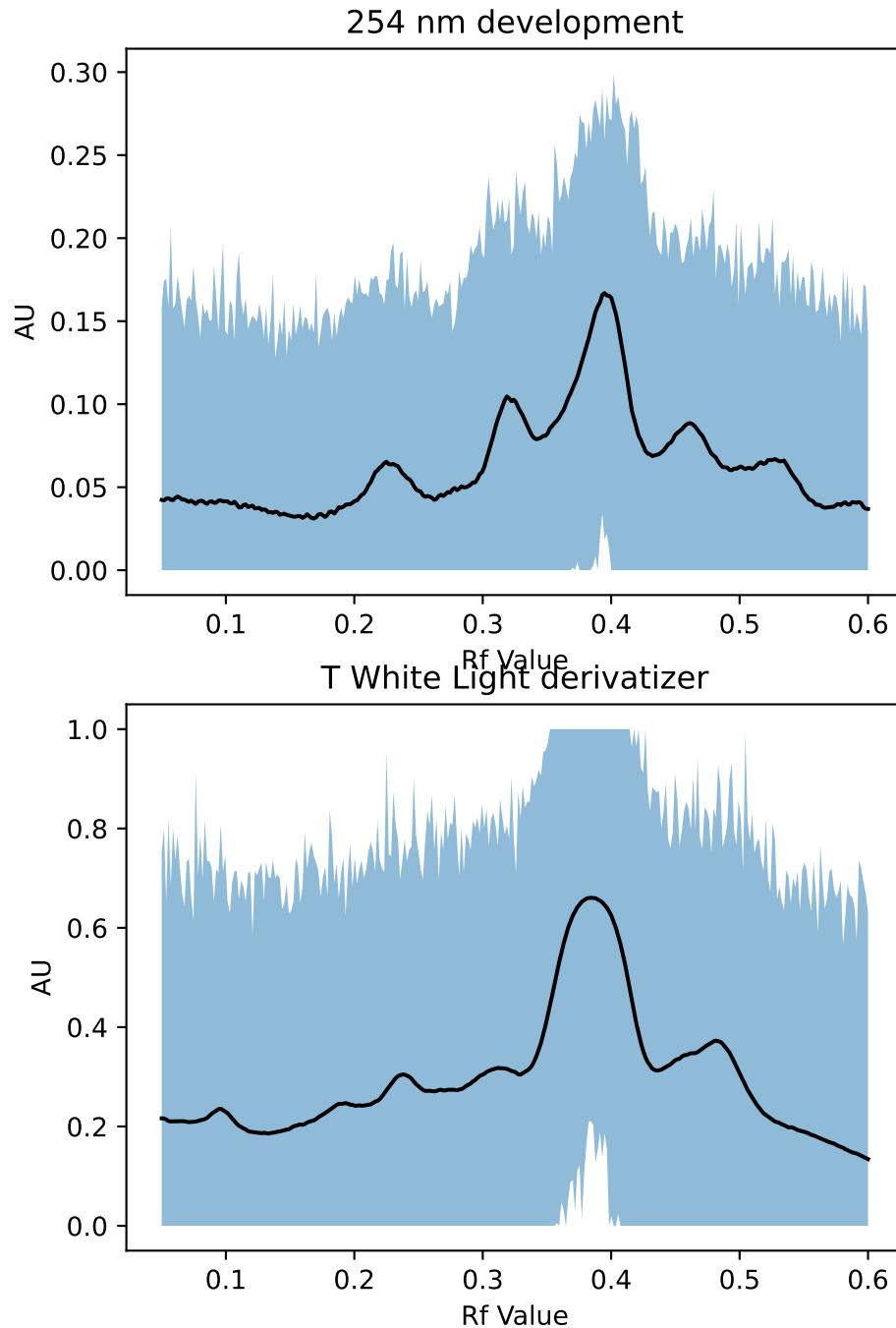
Class: MAN- TRE 50%



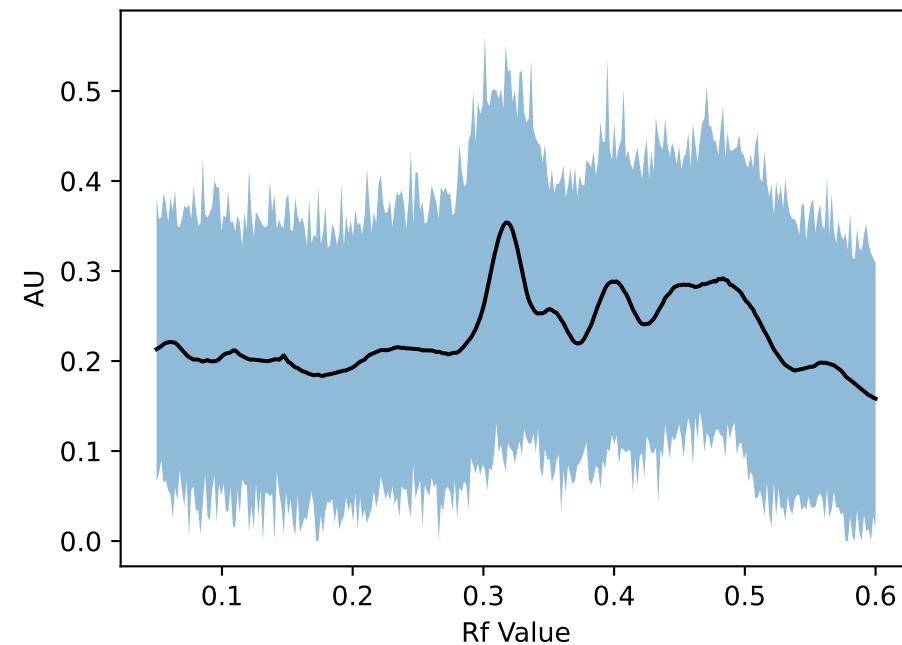
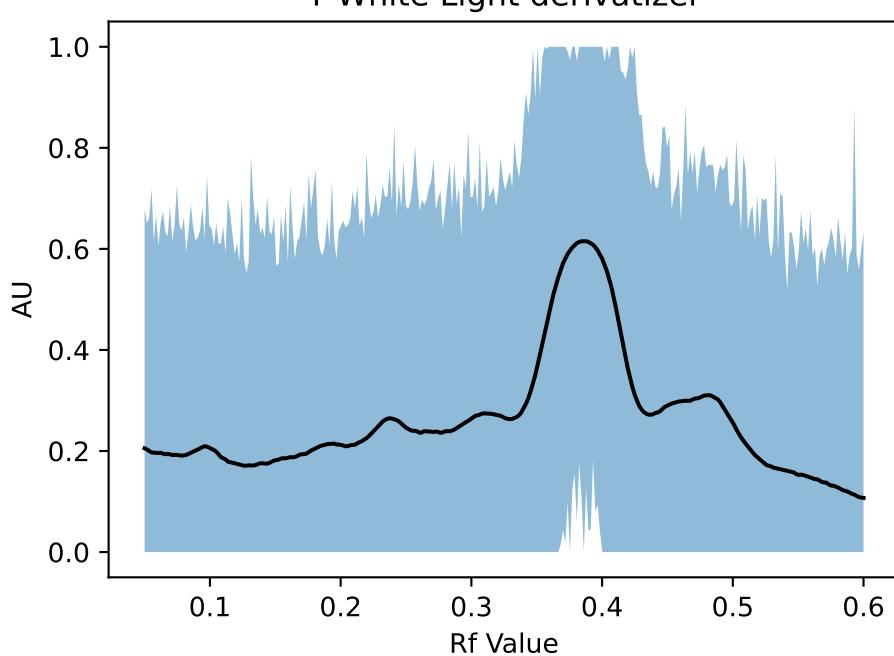
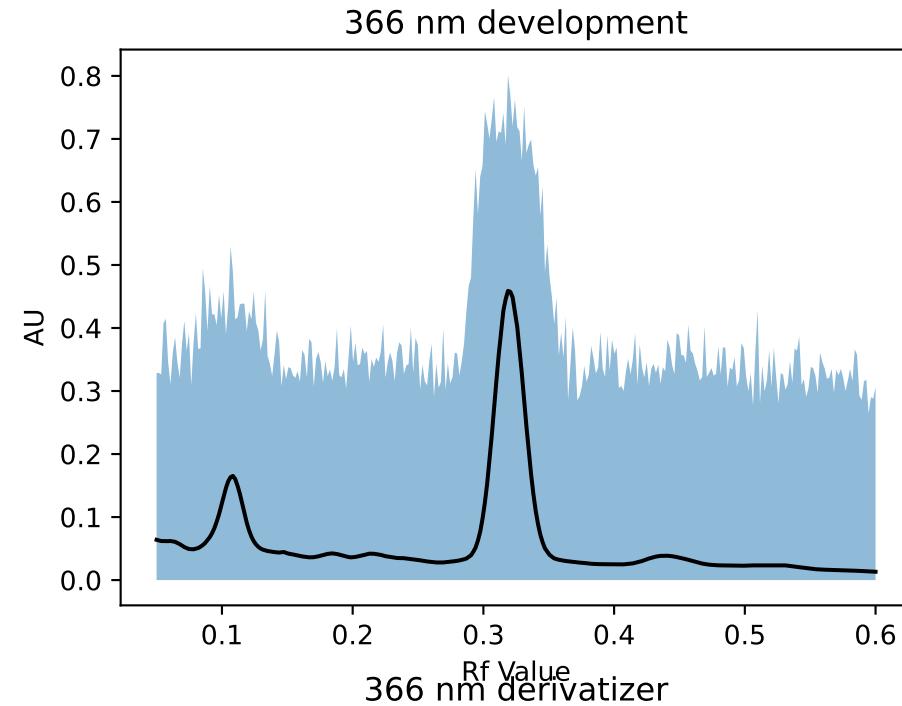
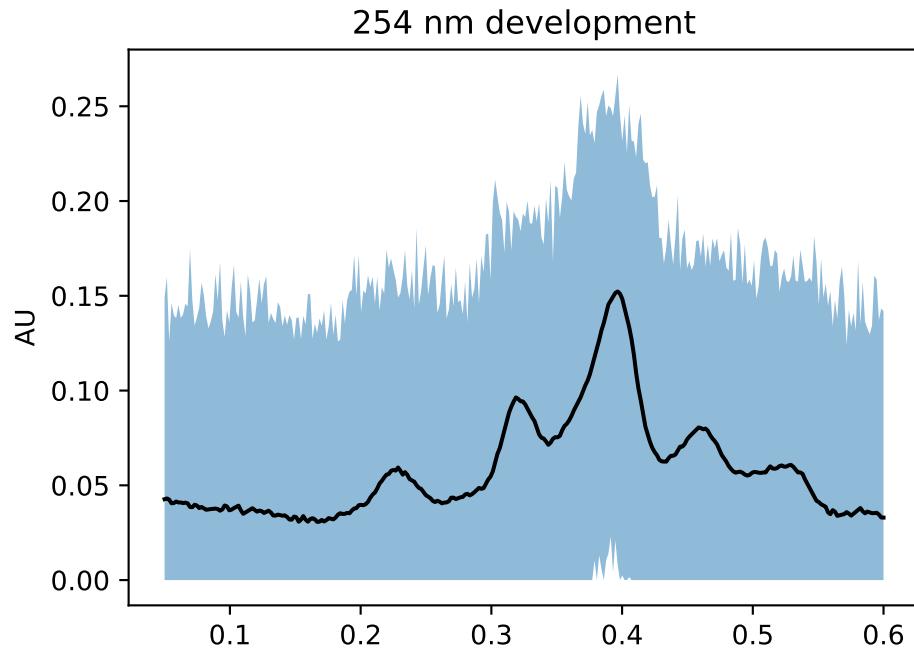
Class: JAR- TRE 10%



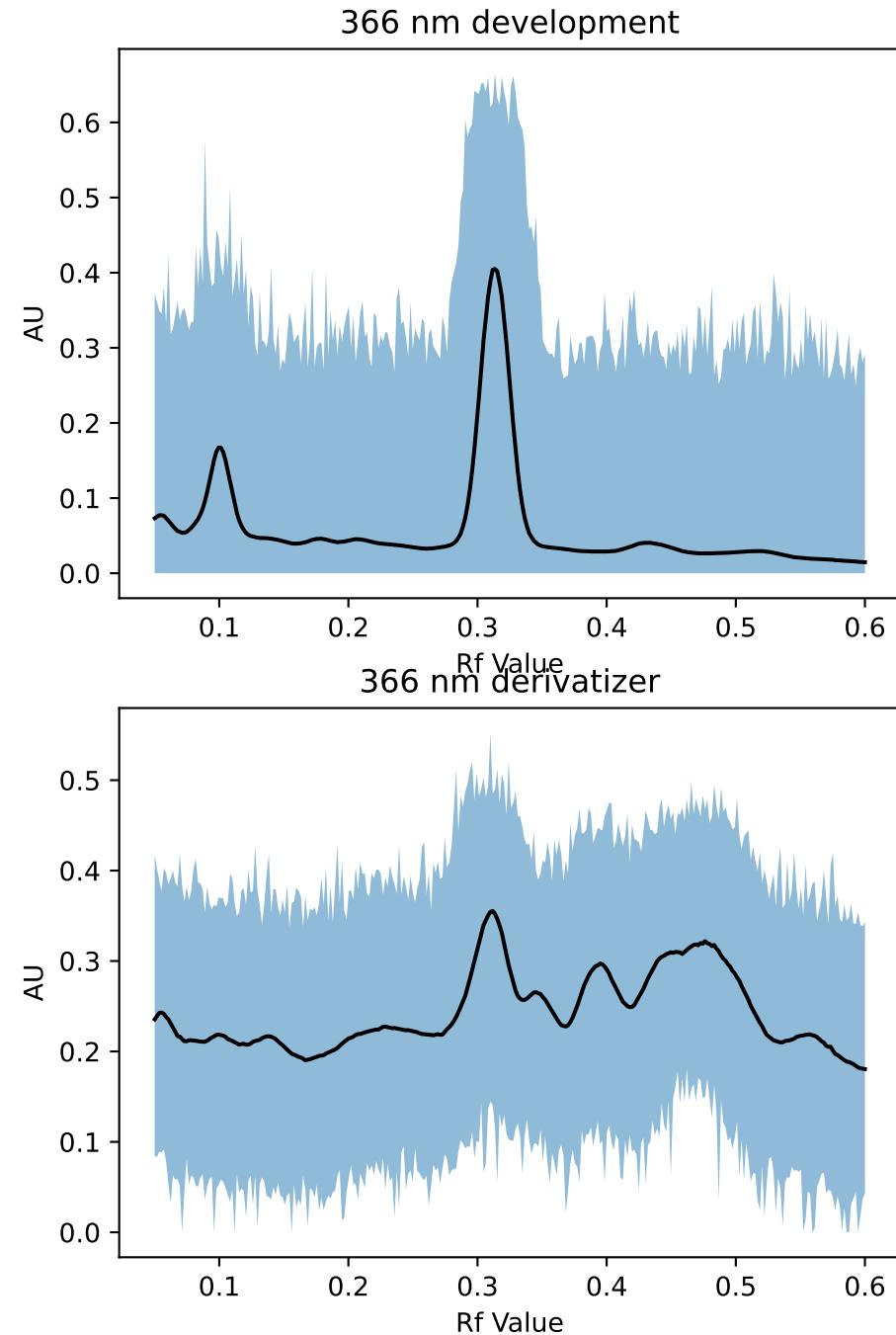
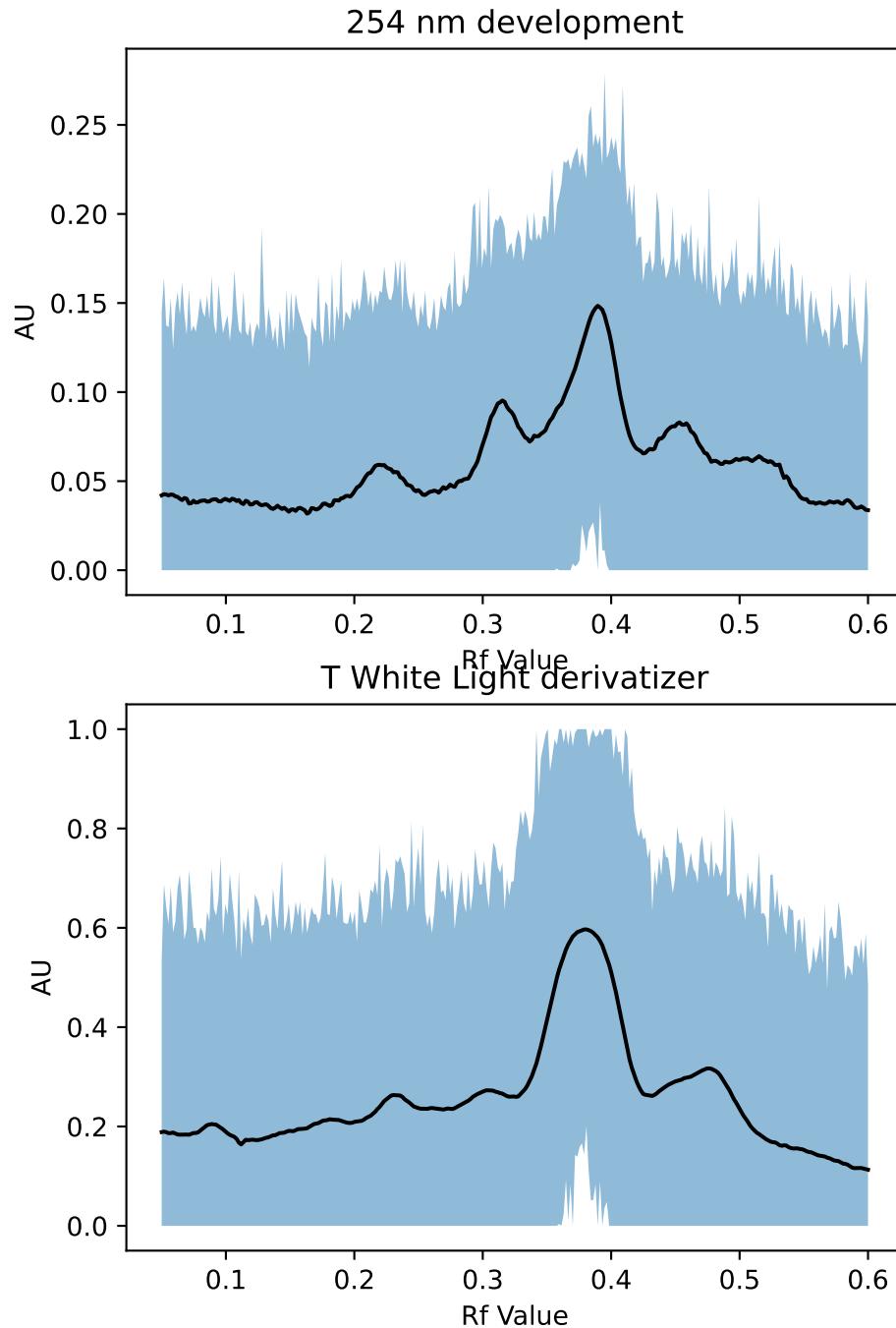
Class: JAR- TRE 20%



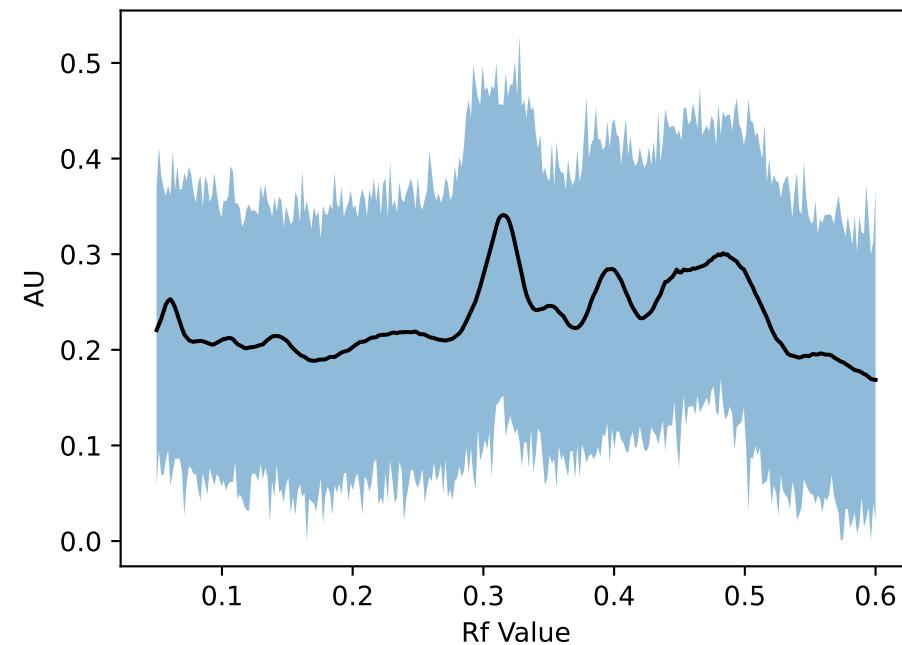
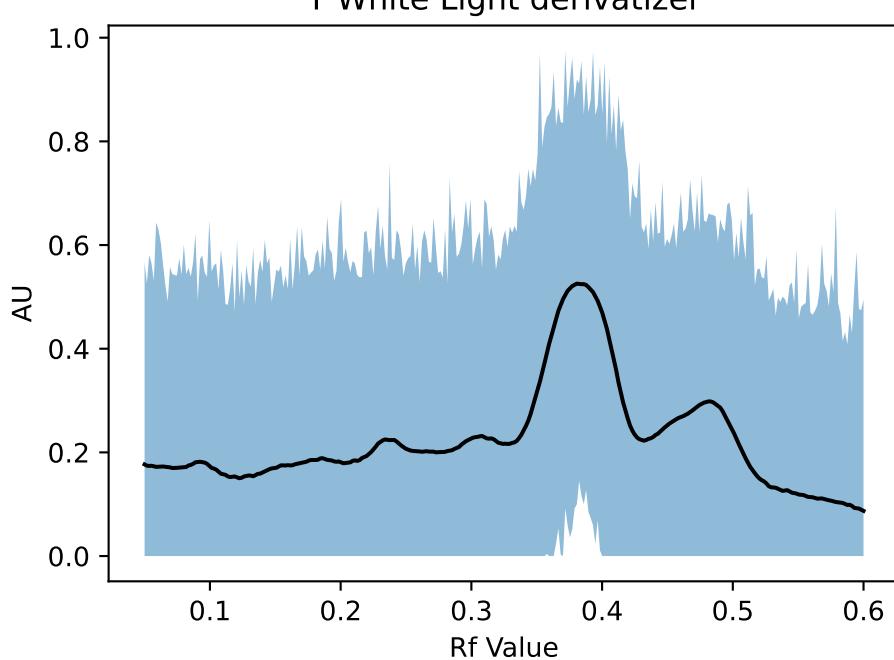
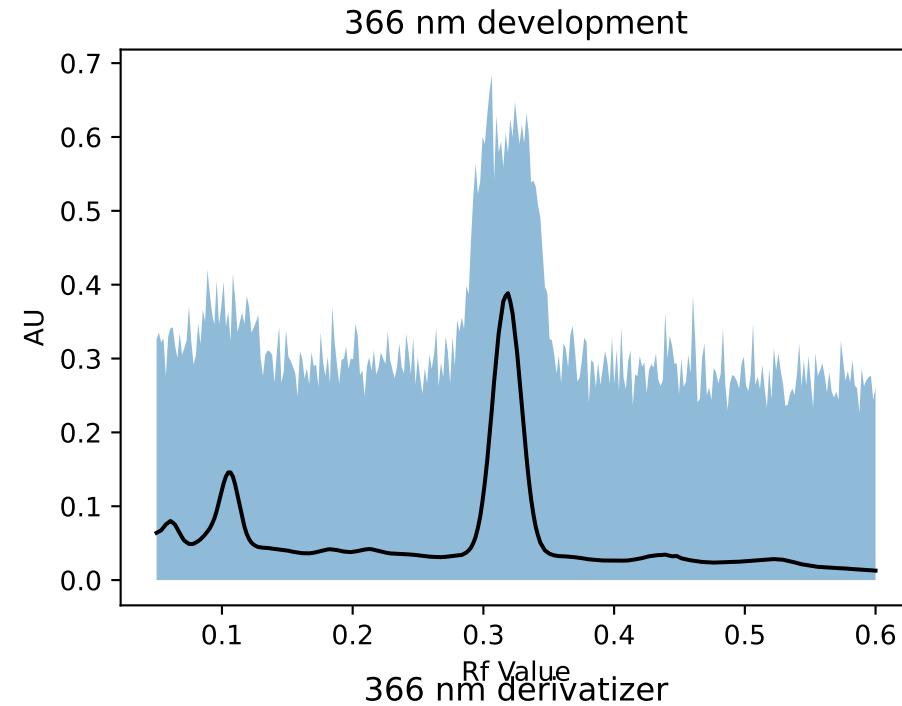
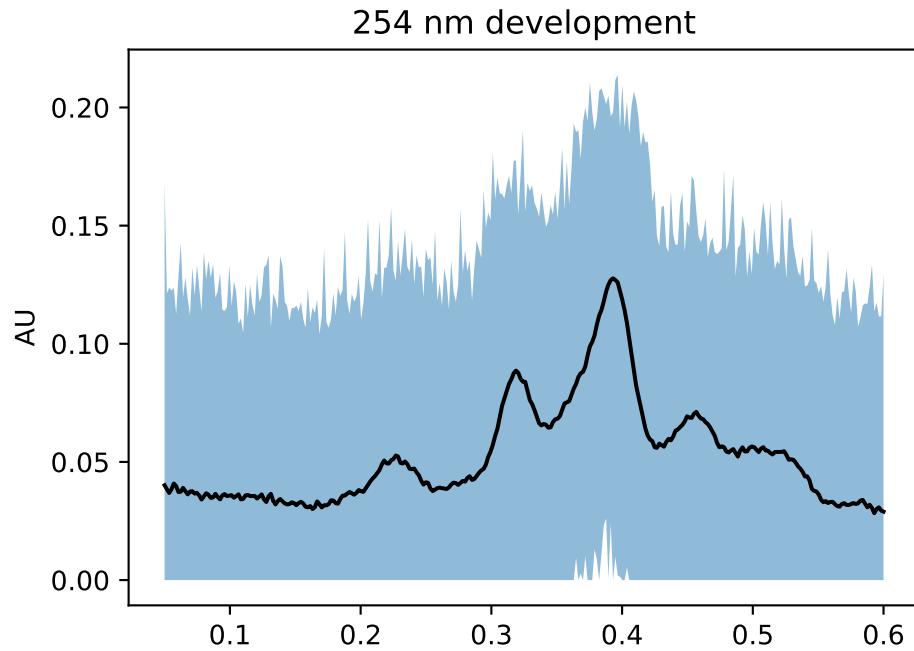
Class: JAR- TRE 30%



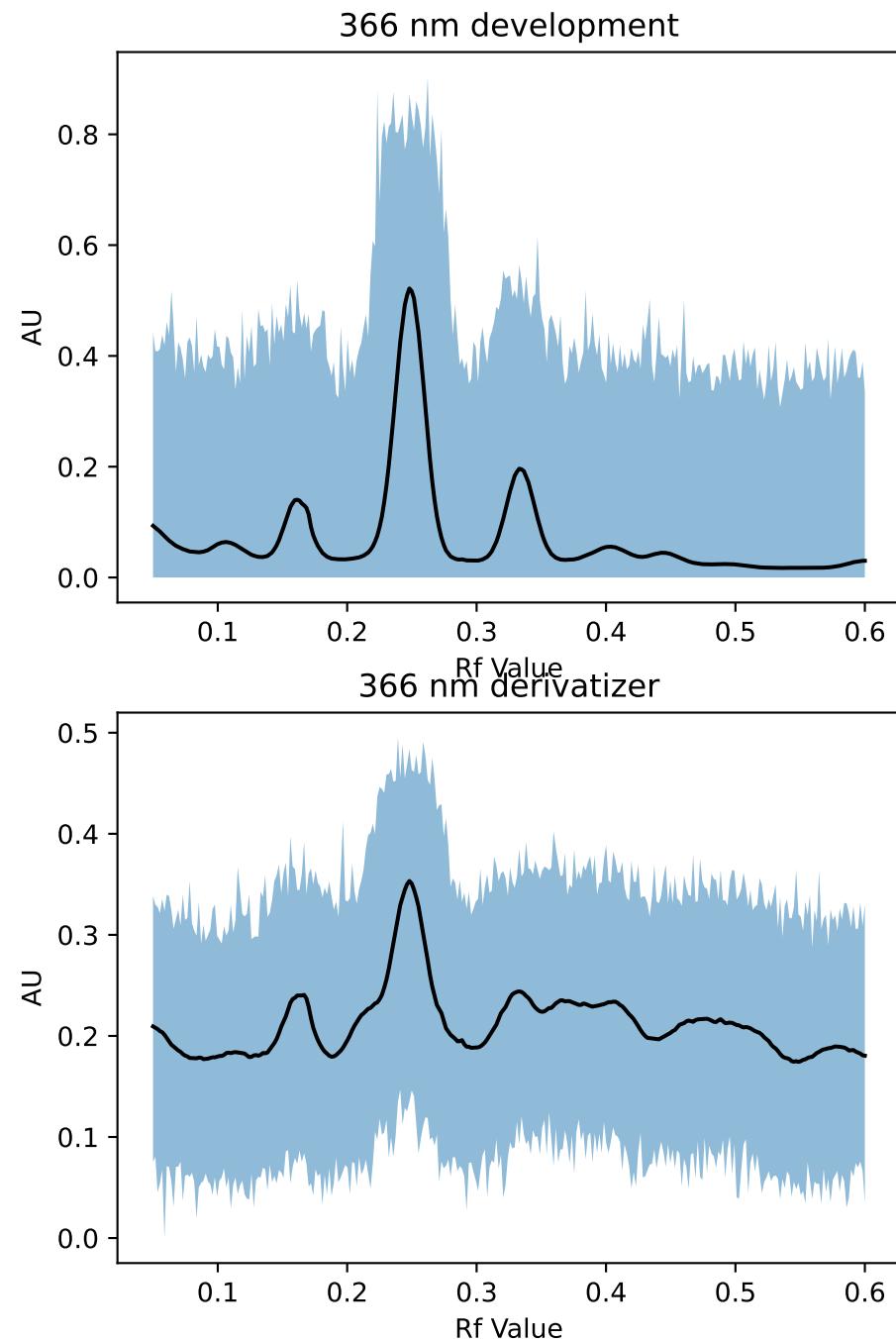
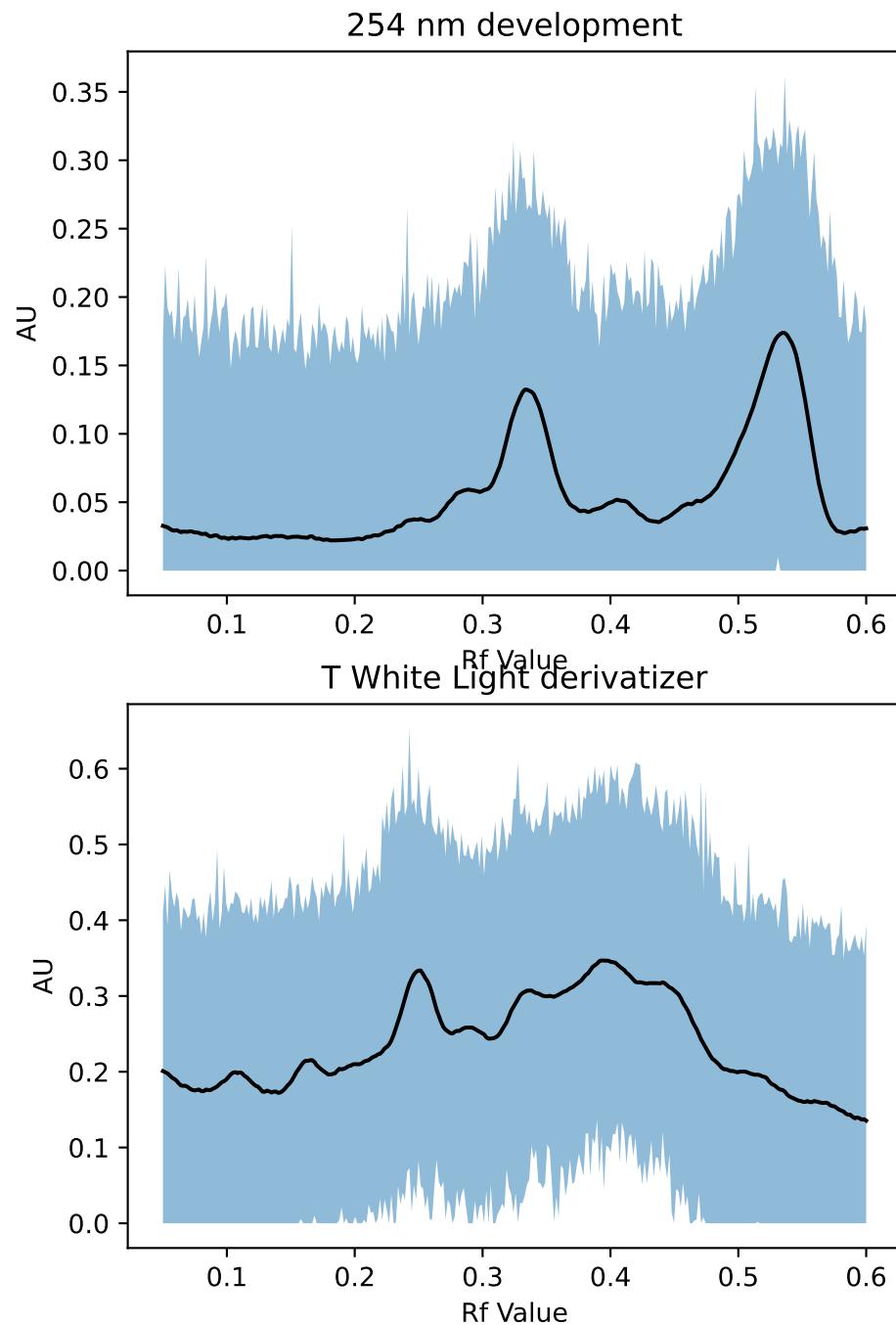
Class: JAR- TRE 40%



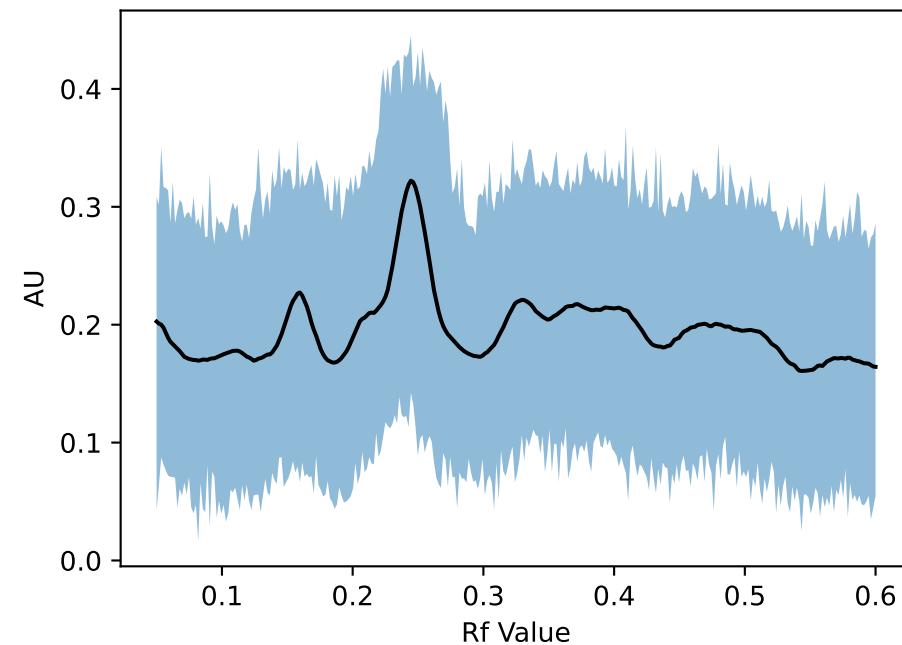
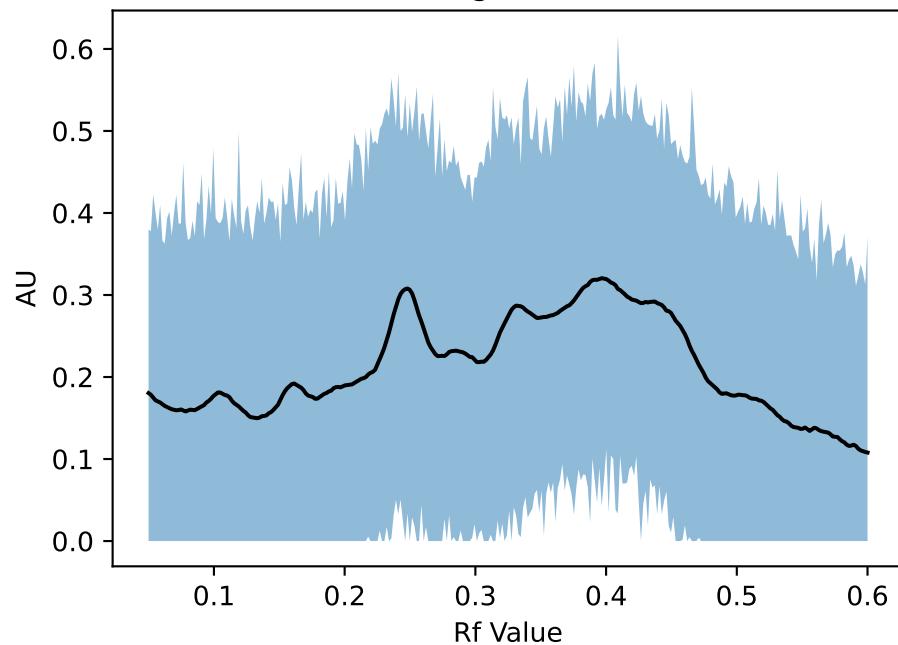
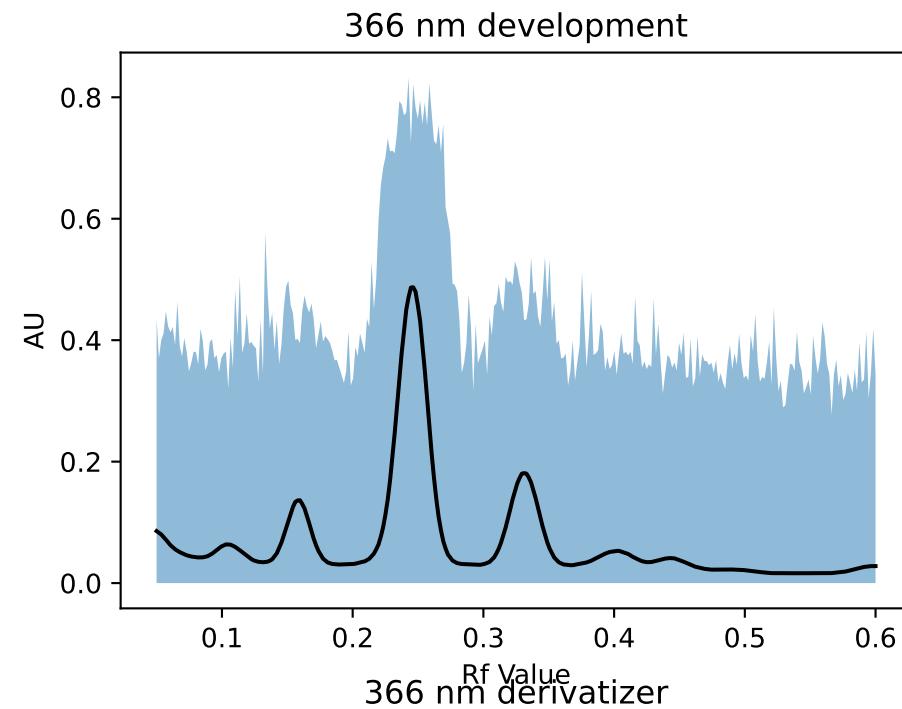
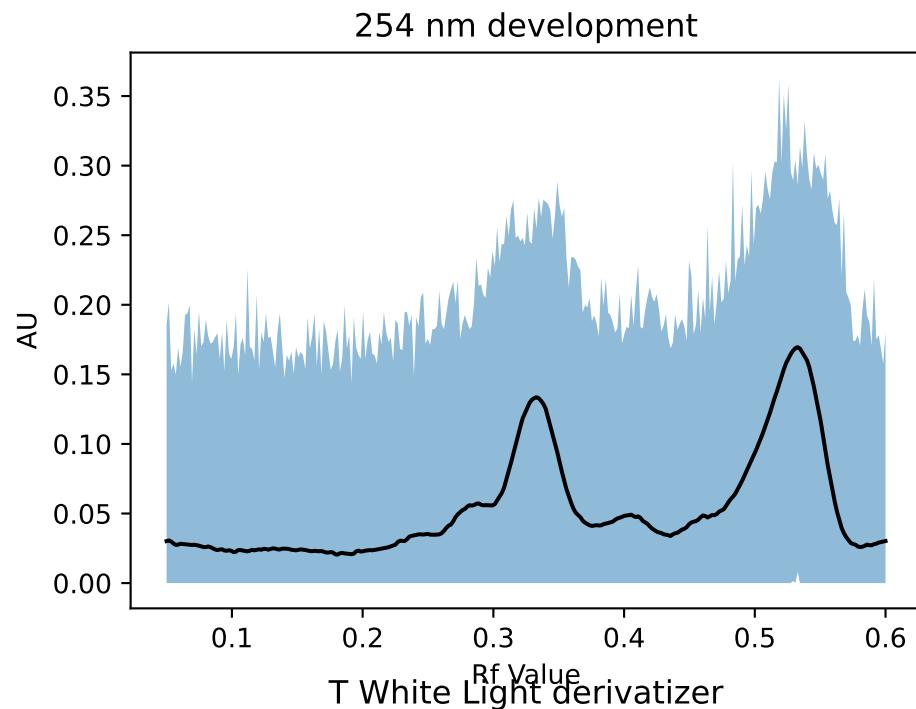
Class: JAR- TRE 50%



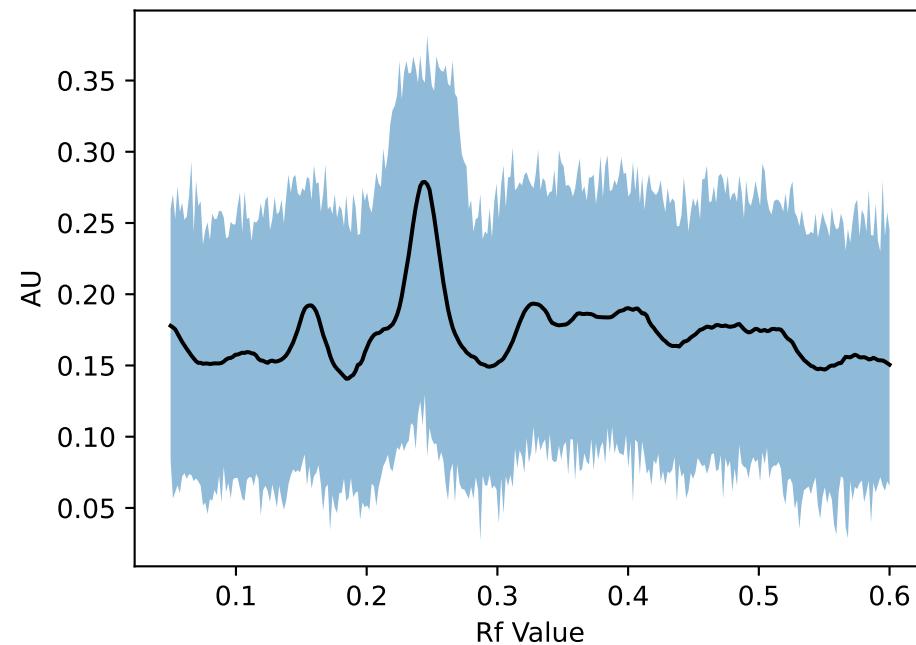
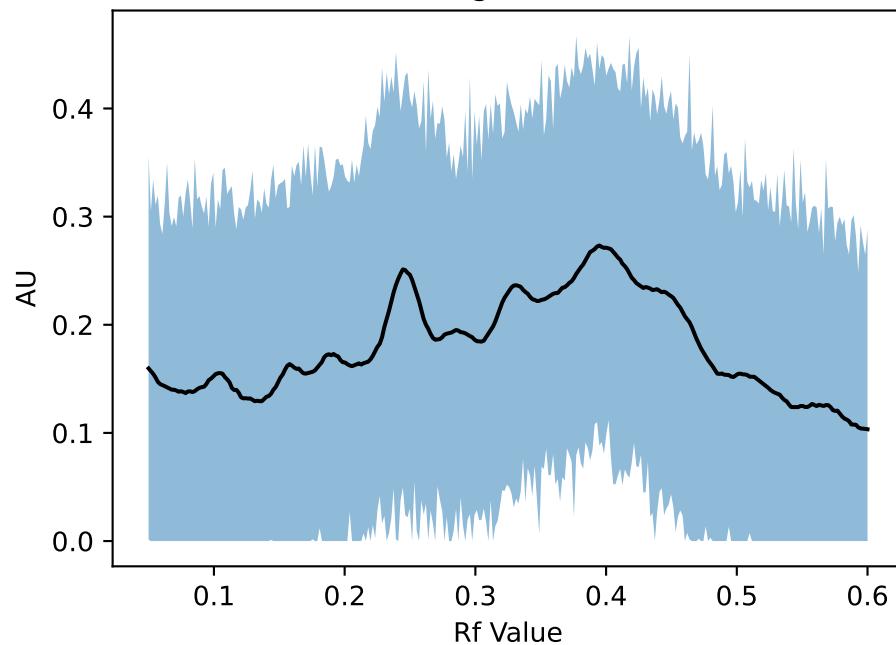
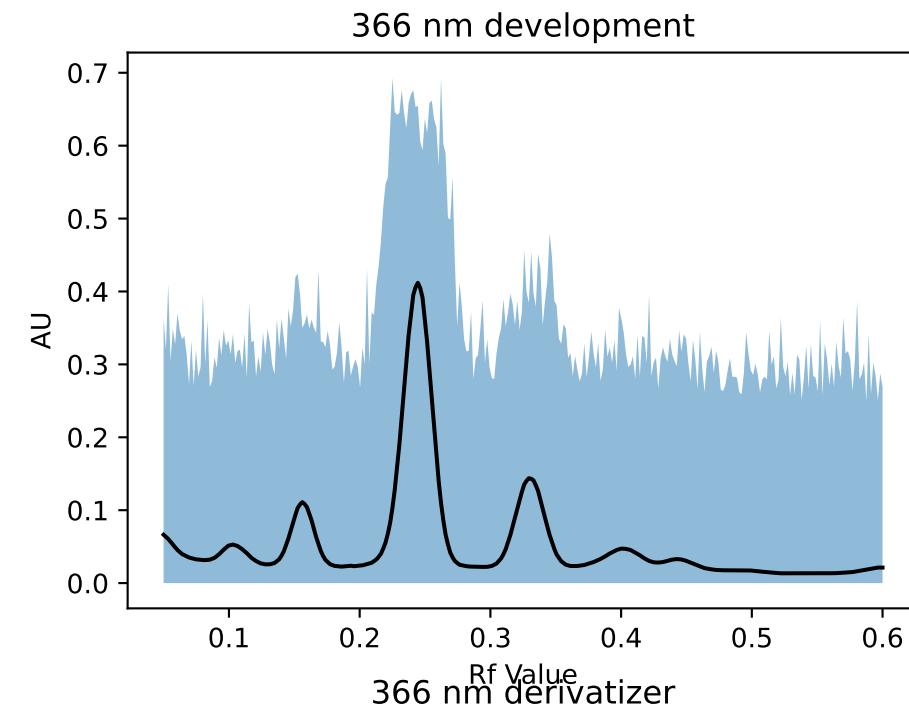
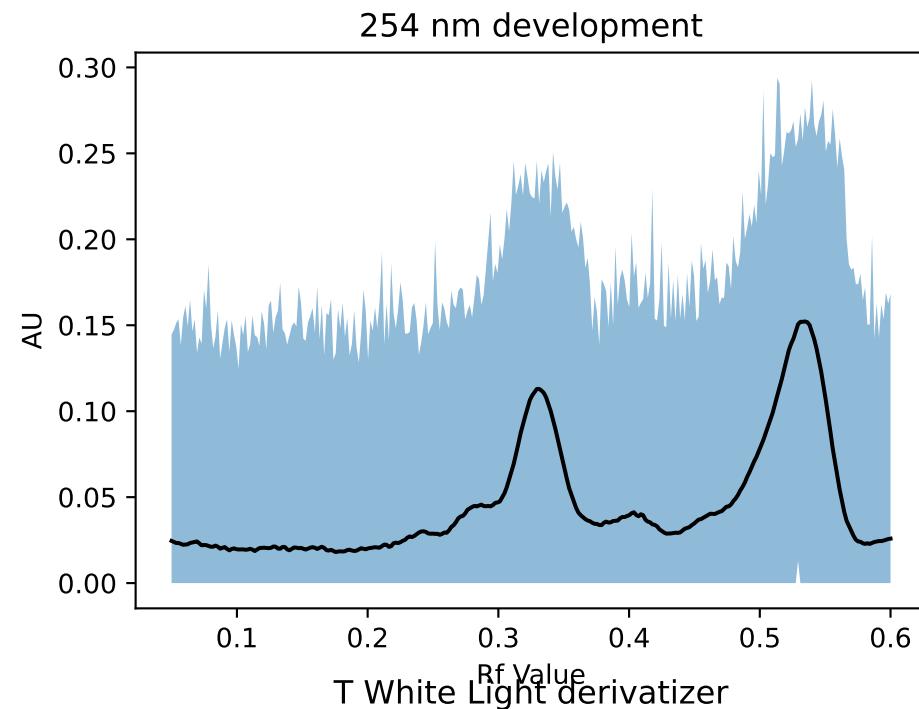
Class: MAN- RIC 10%



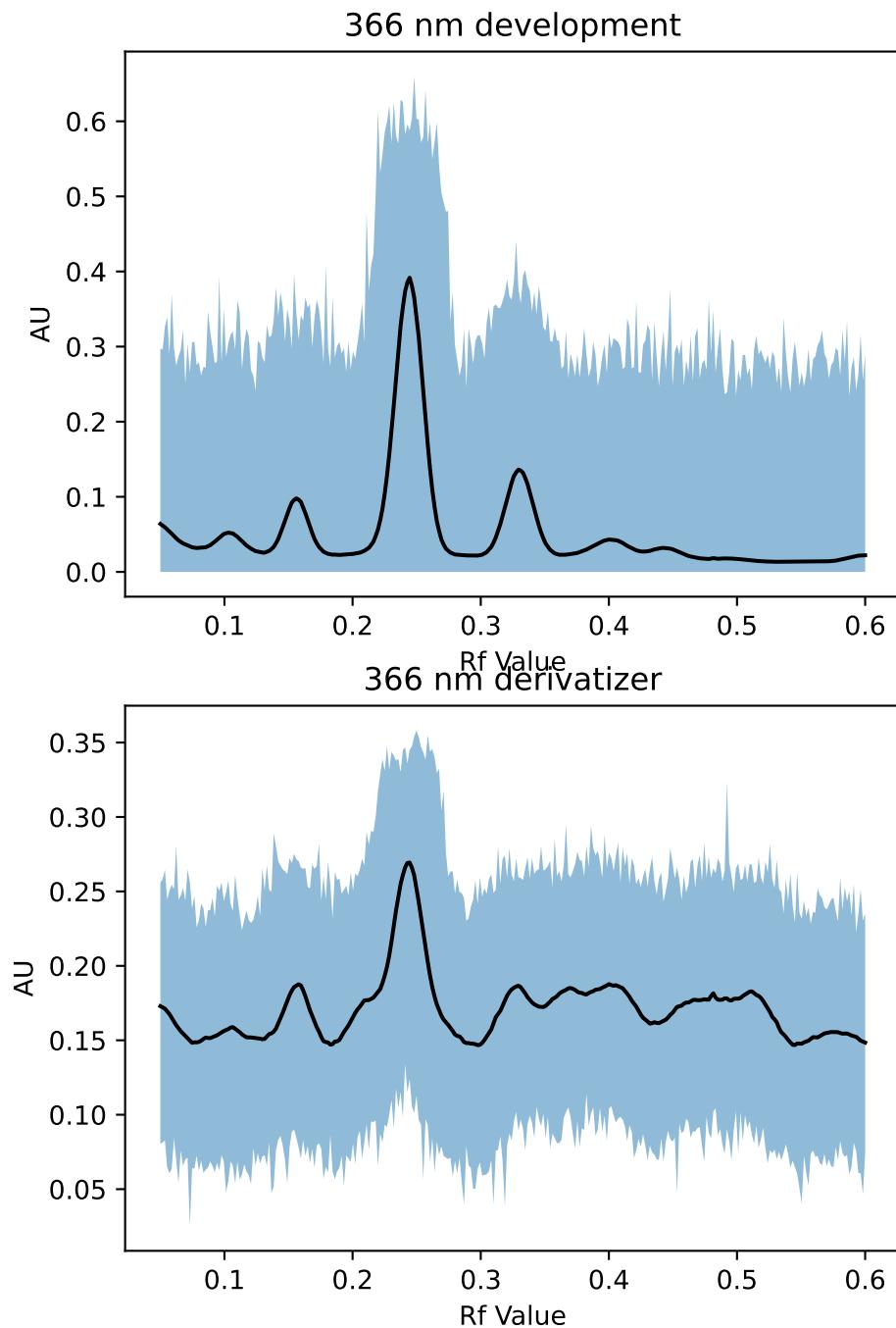
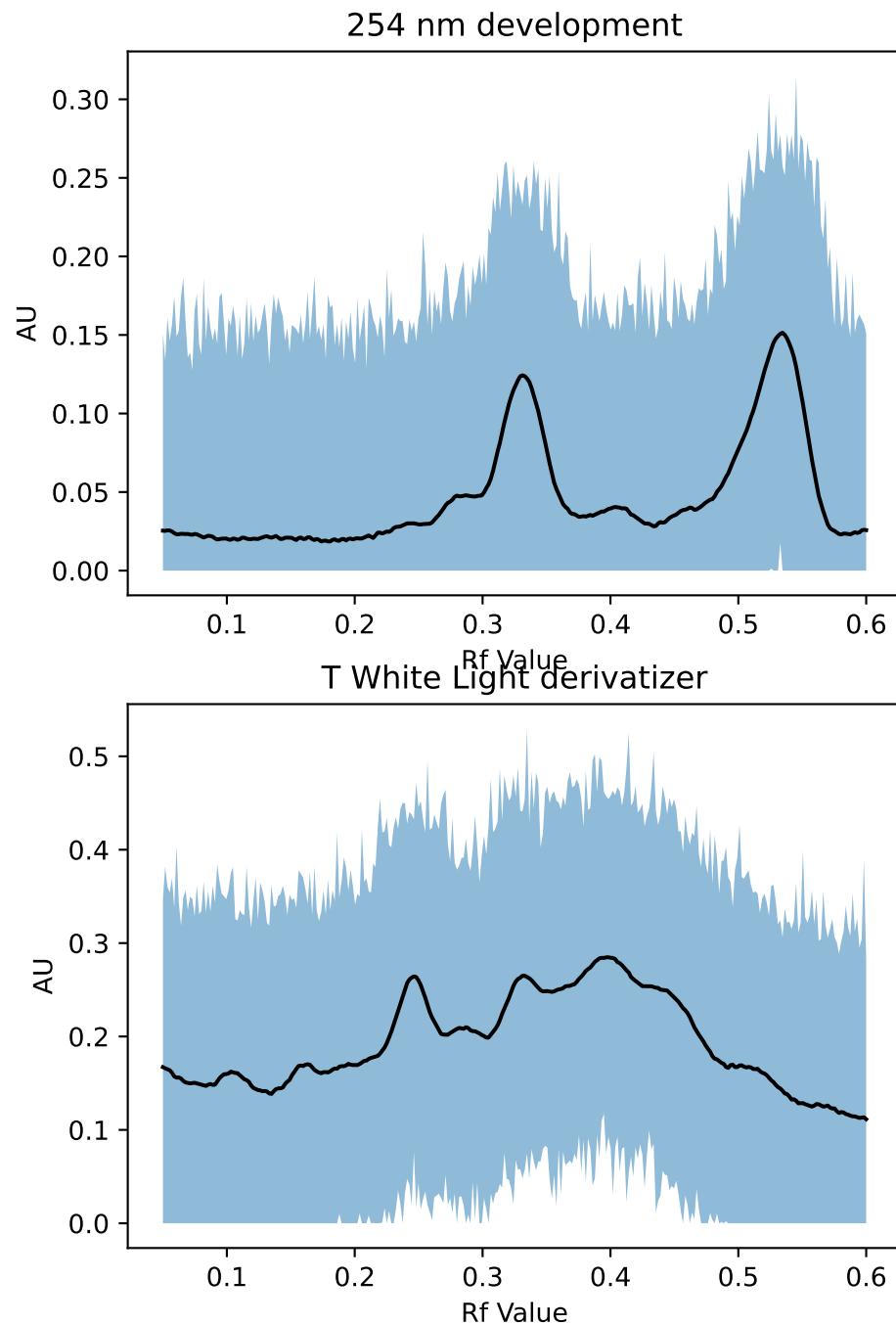
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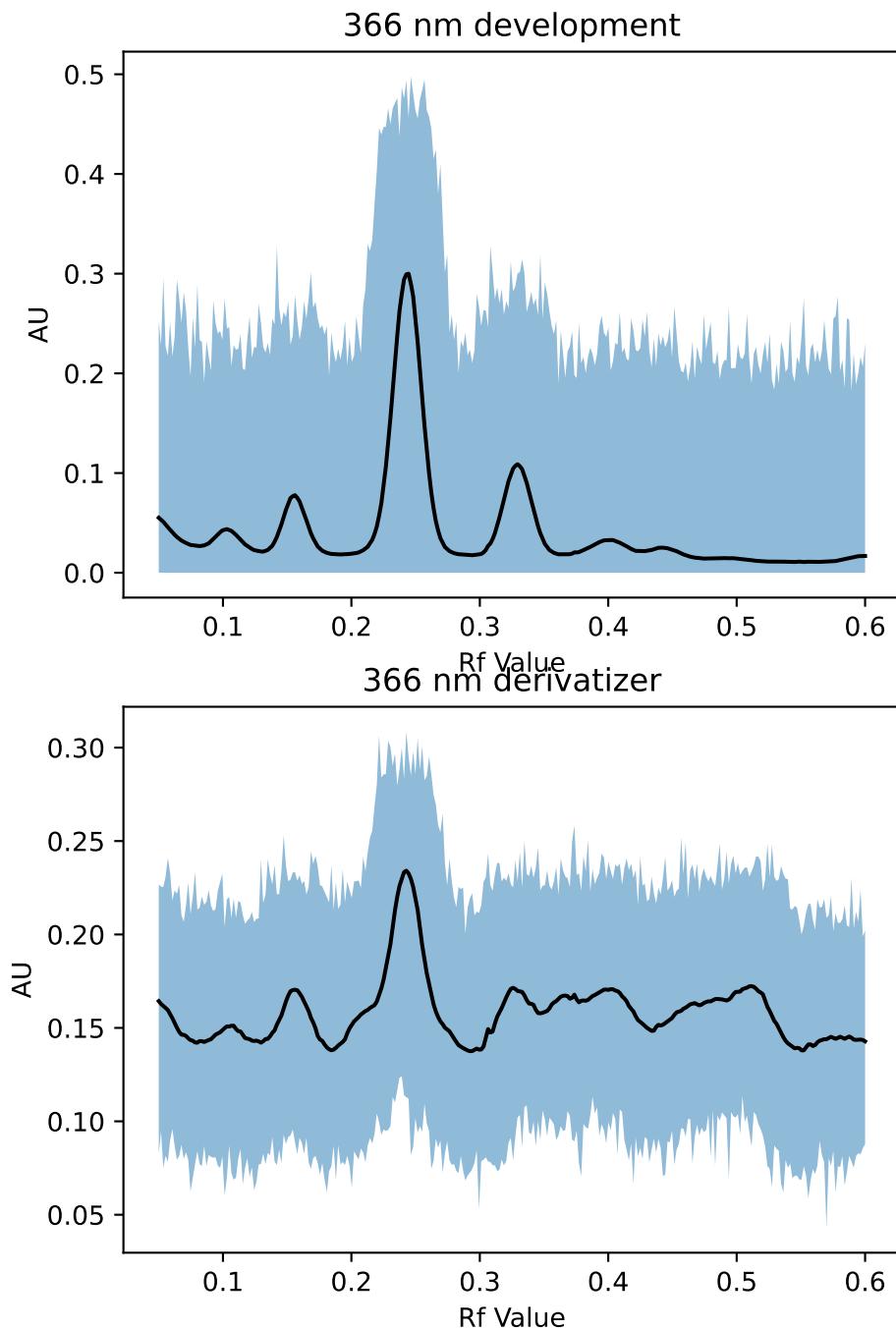
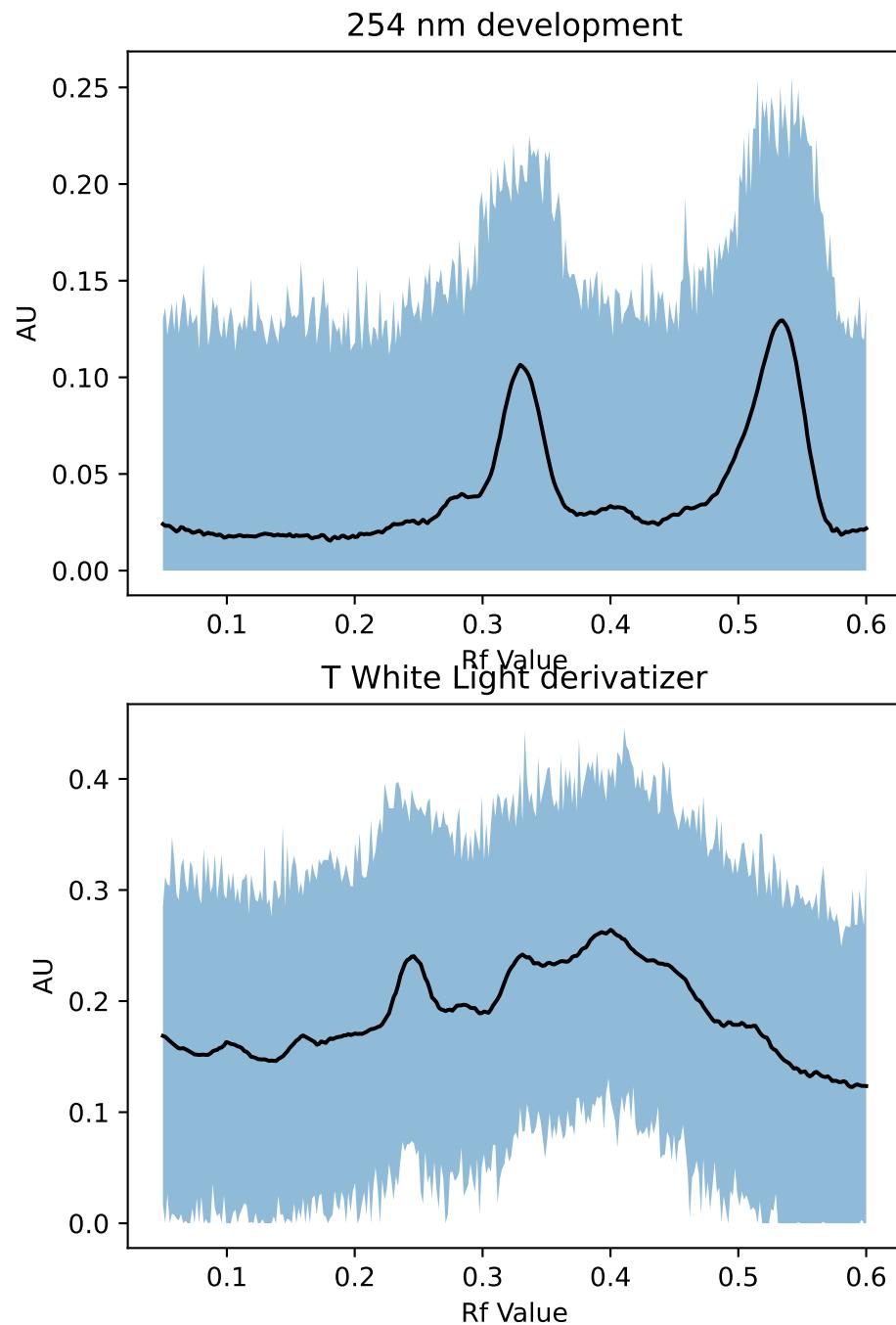
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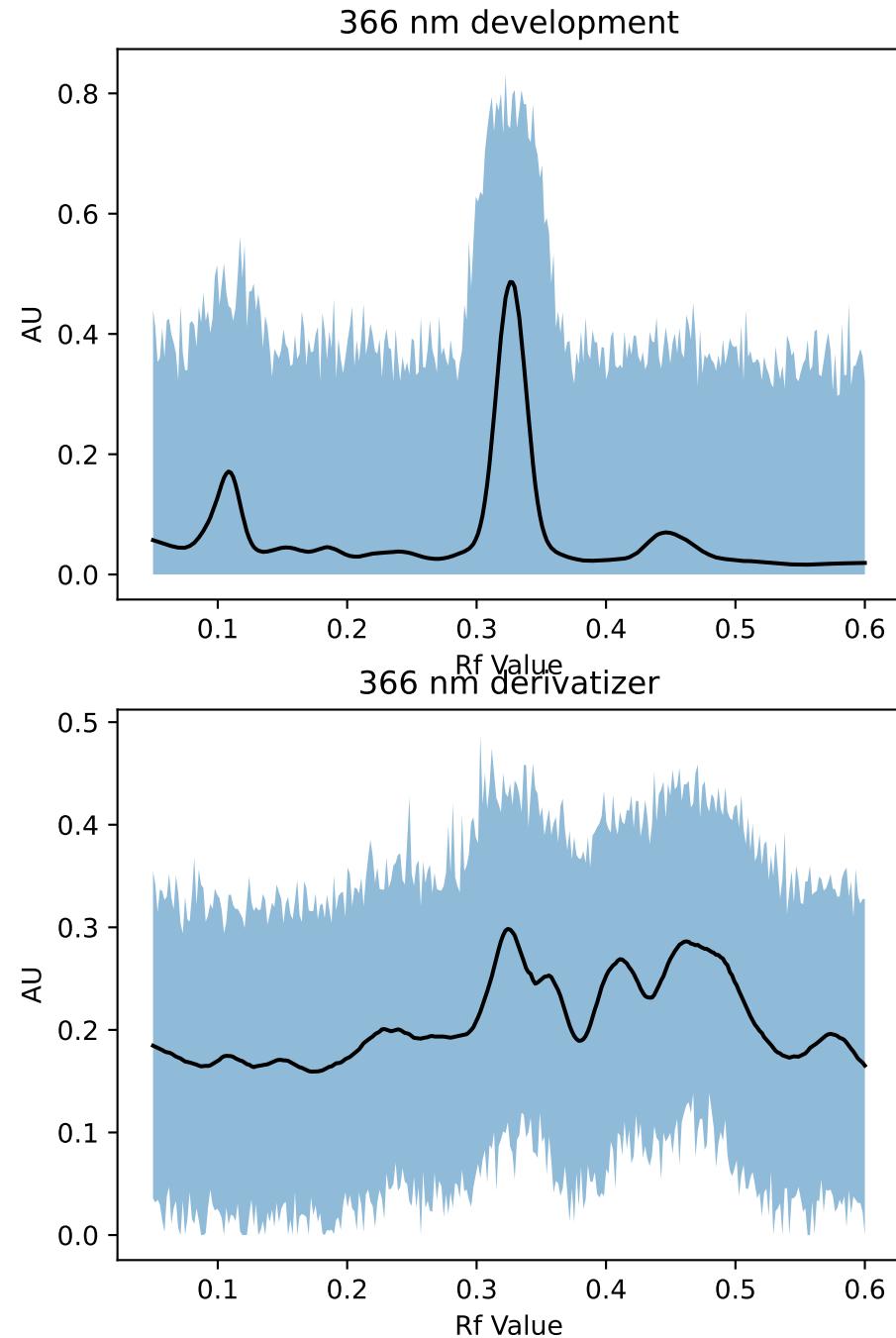
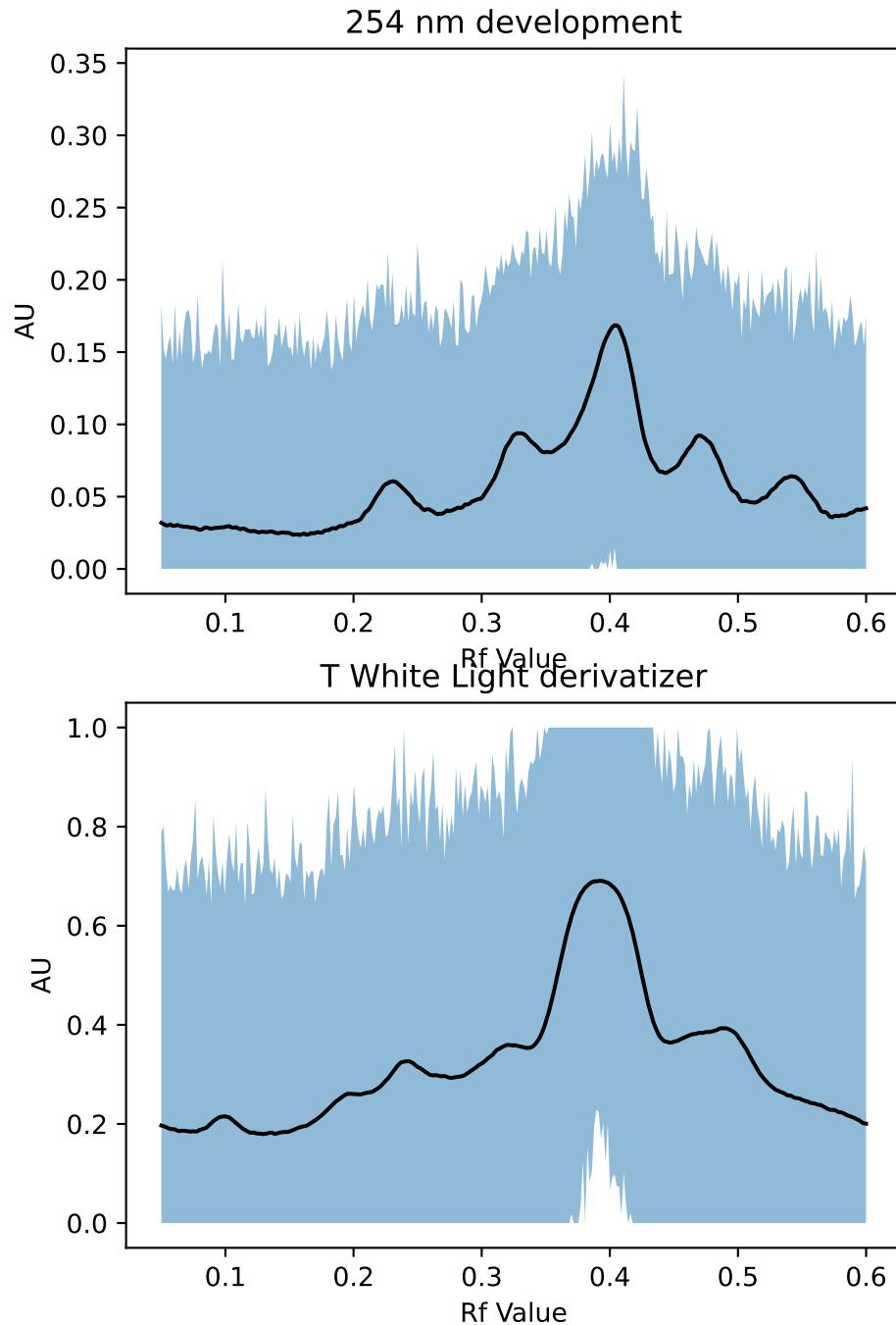
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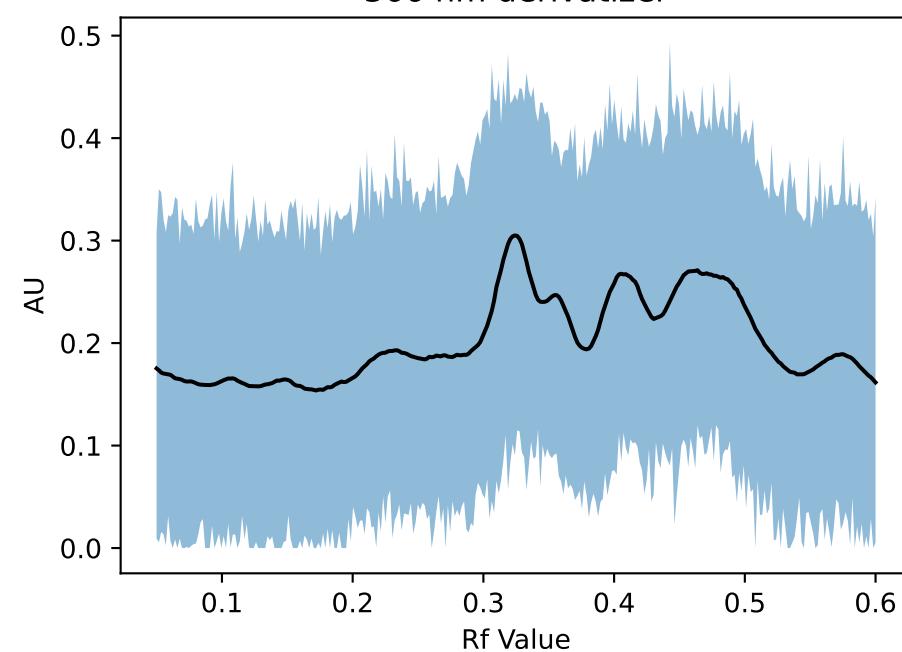
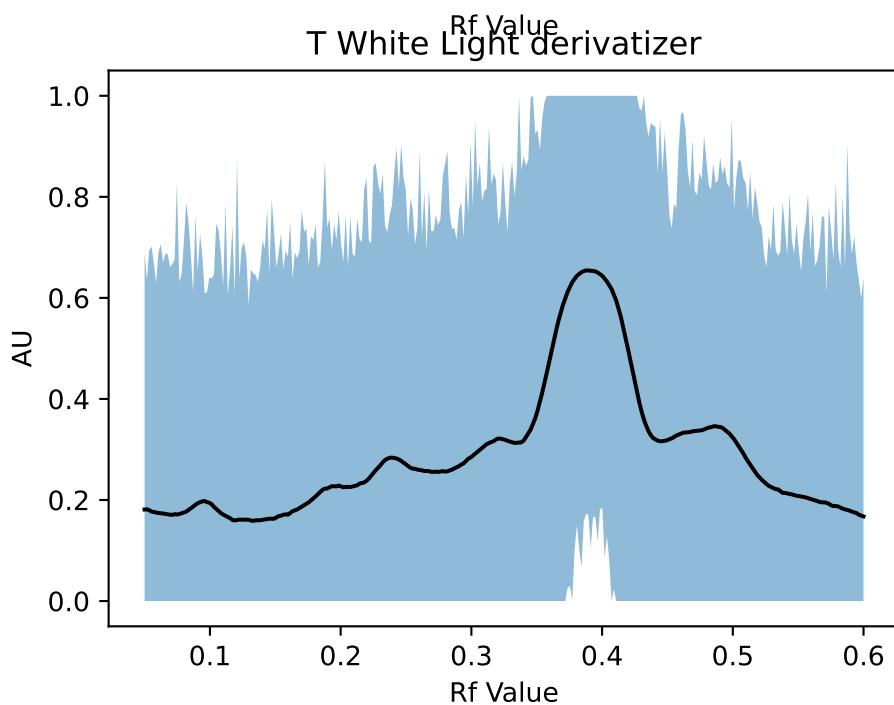
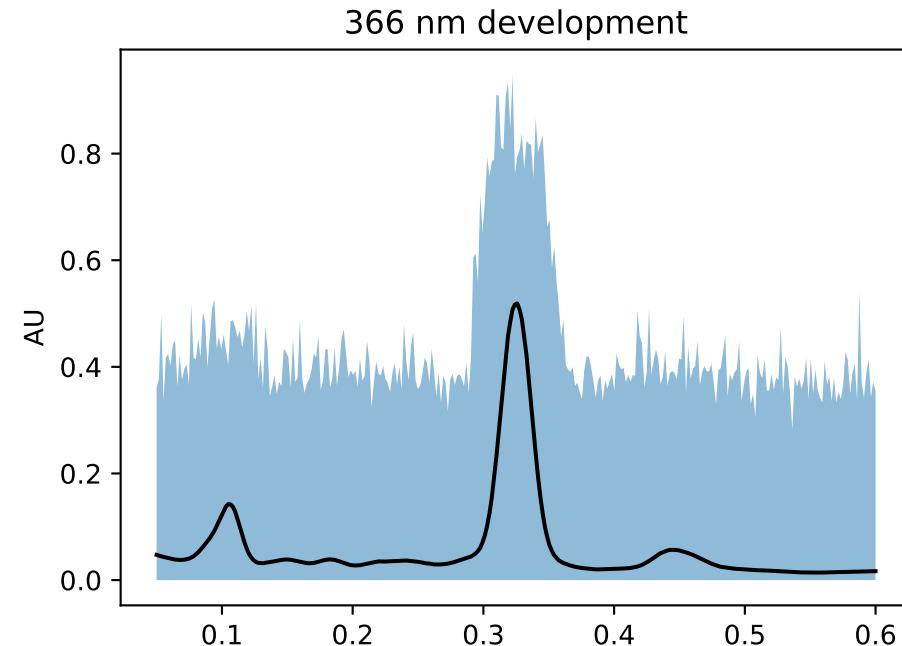
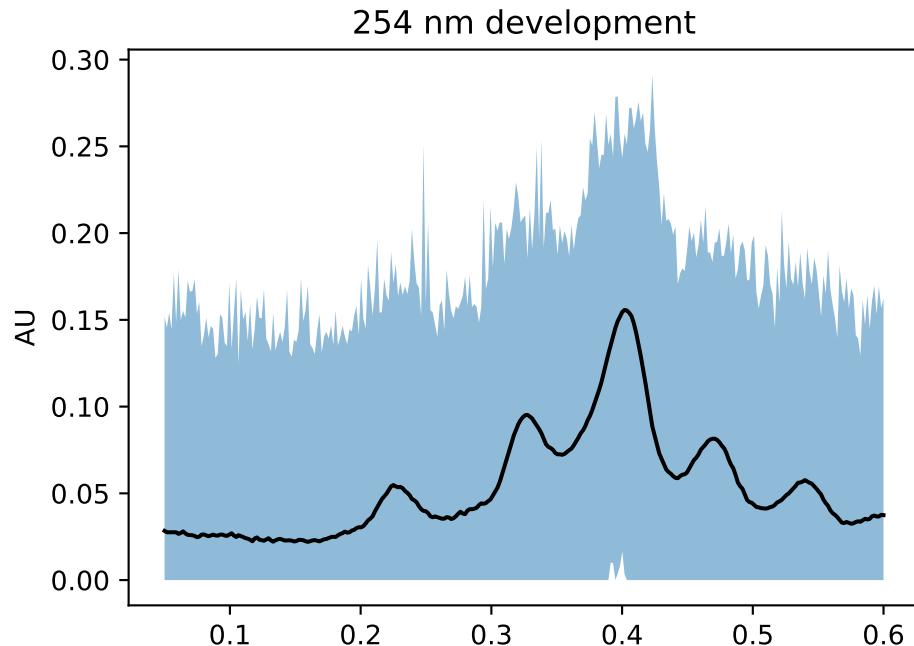
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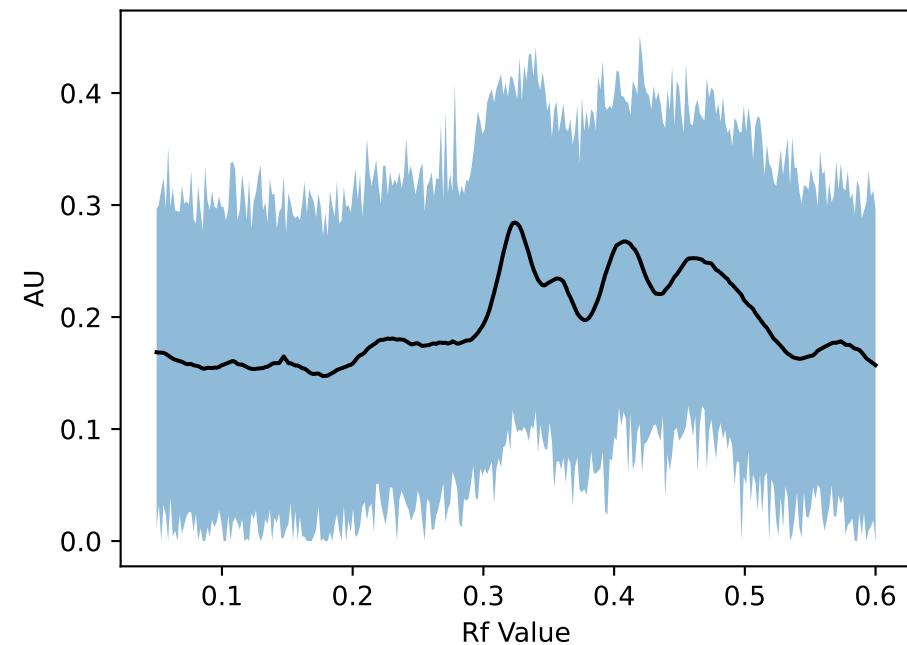
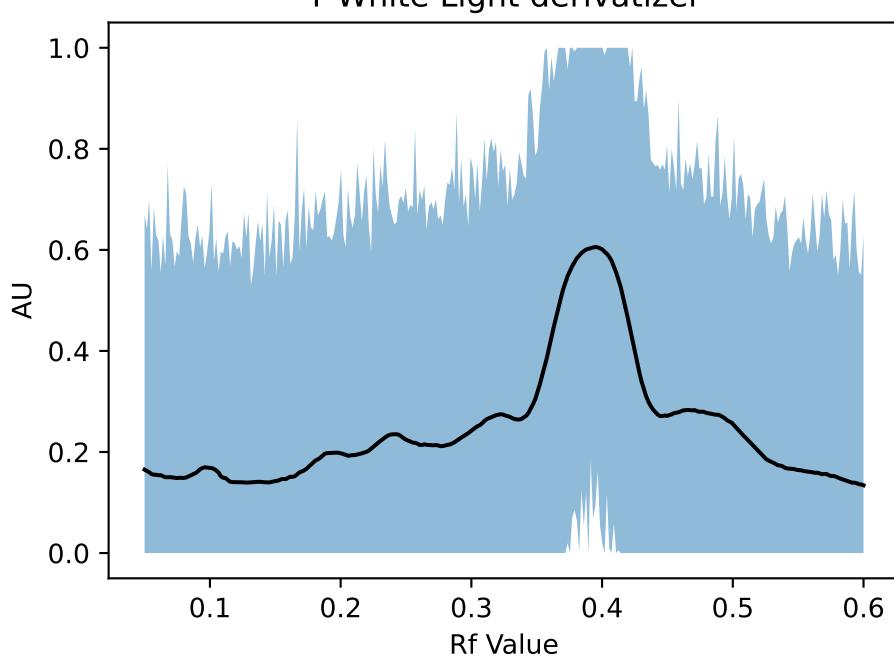
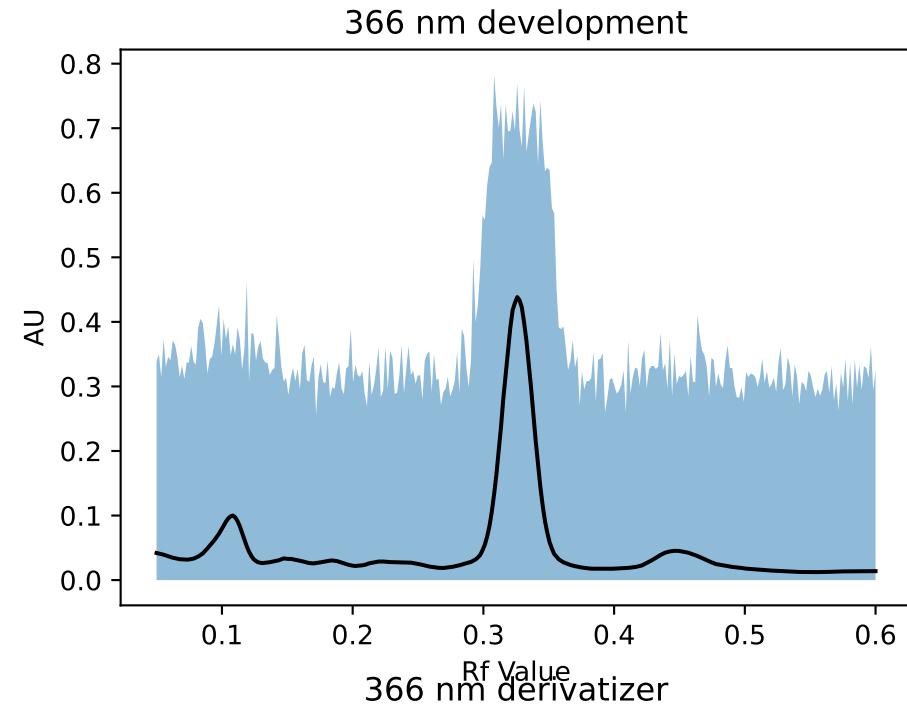
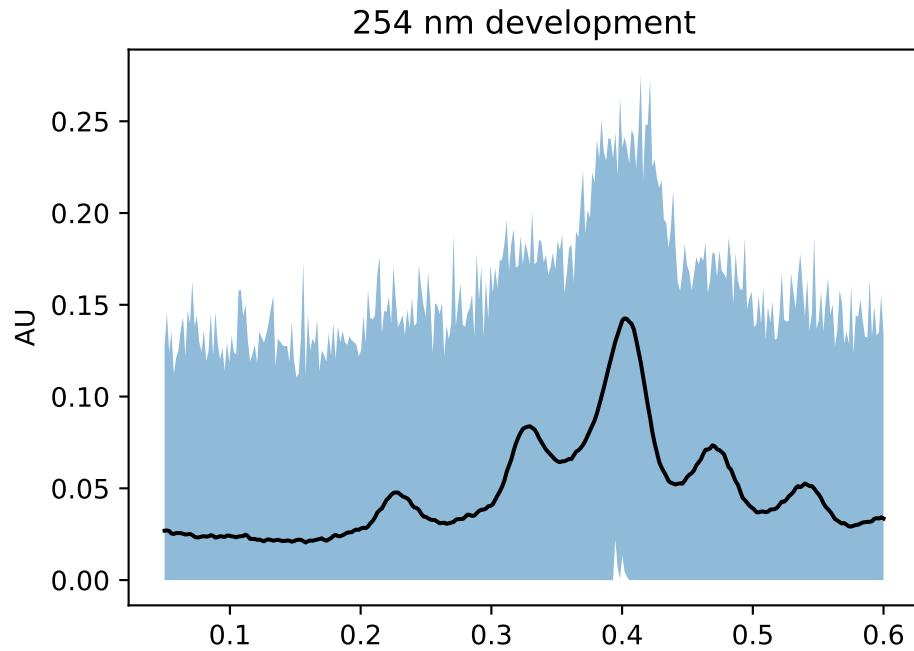
Class: JAR- RIC 10%



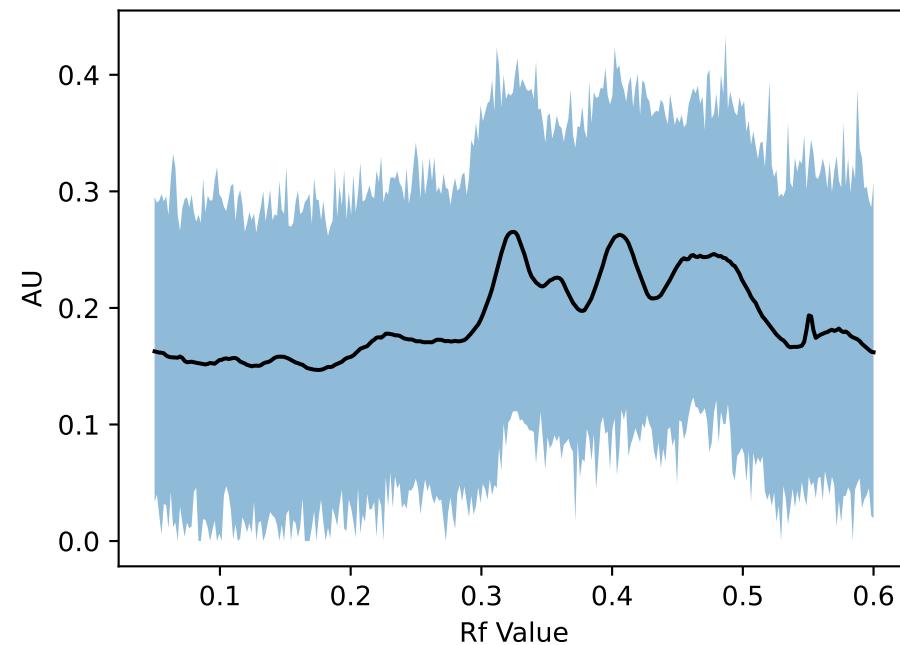
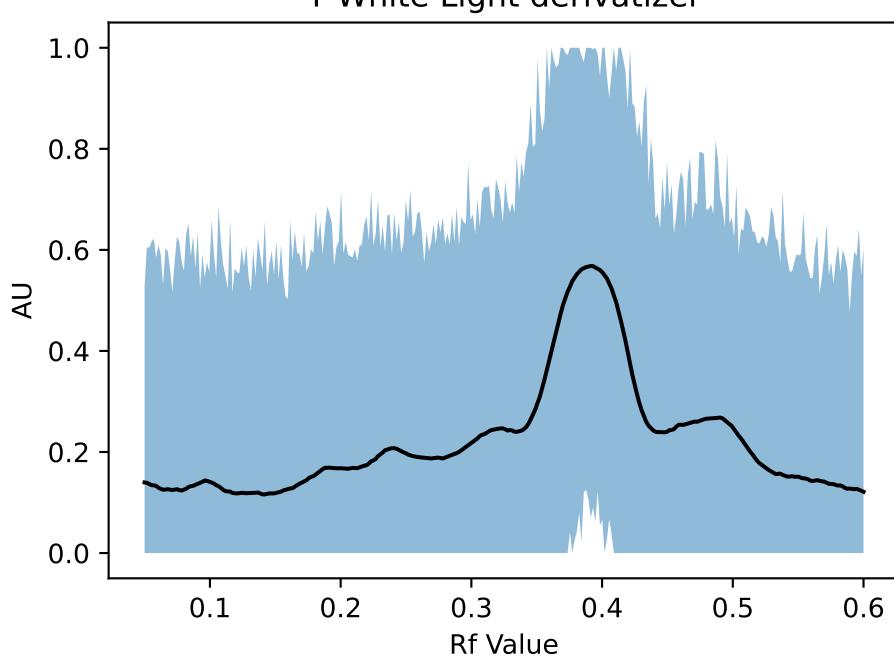
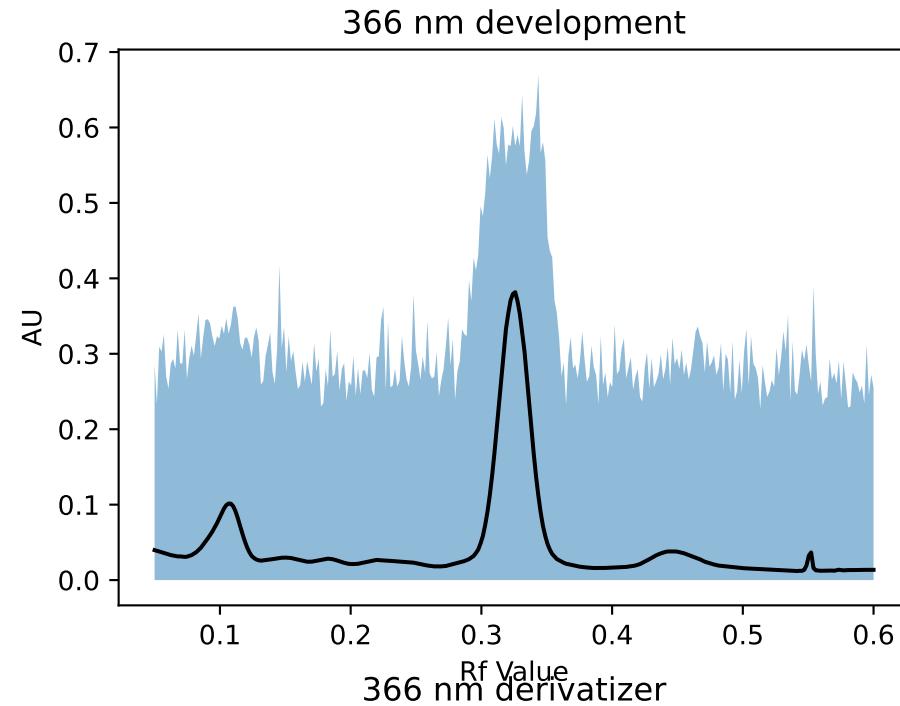
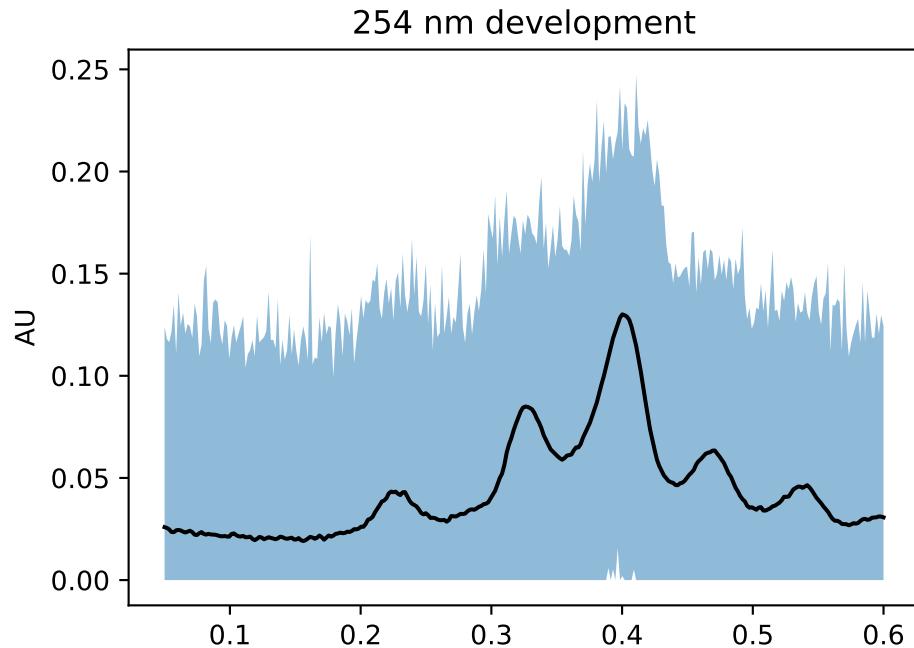
Class: JAR- RIC 20%



Class: JAR- RIC 30%



Class: JAR- RIC 40%



Class: JAR- RIC 50%

