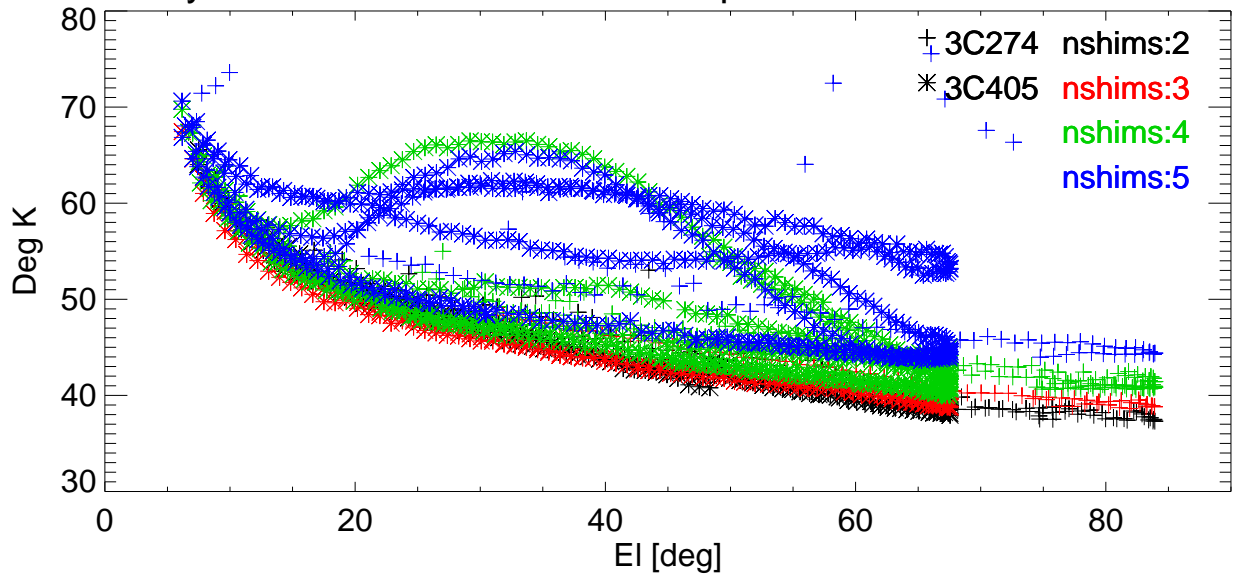
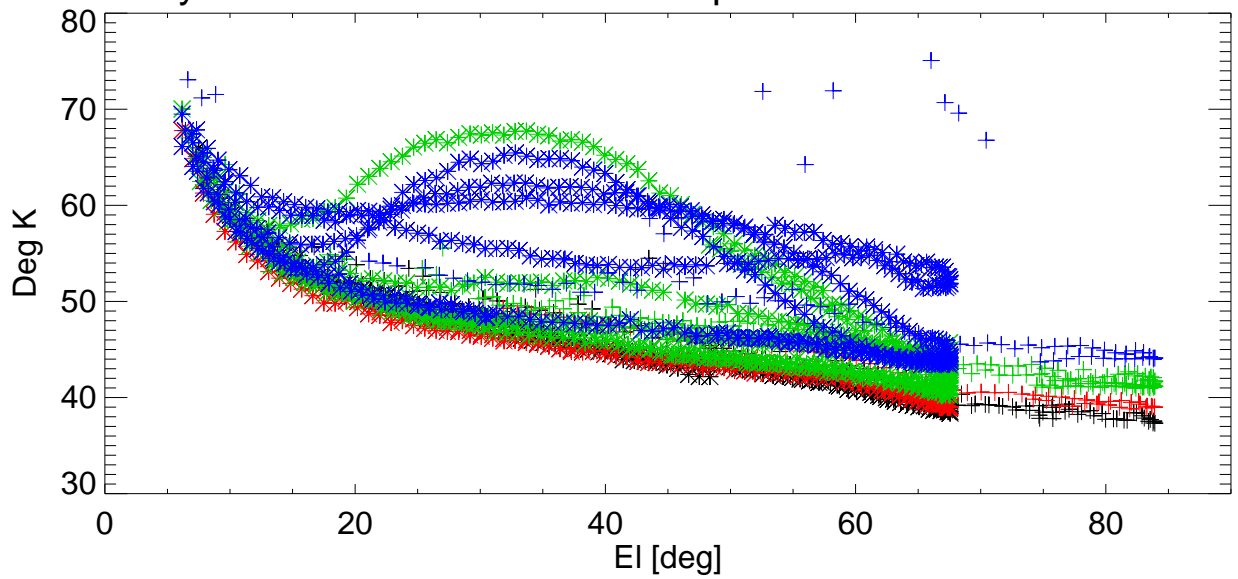


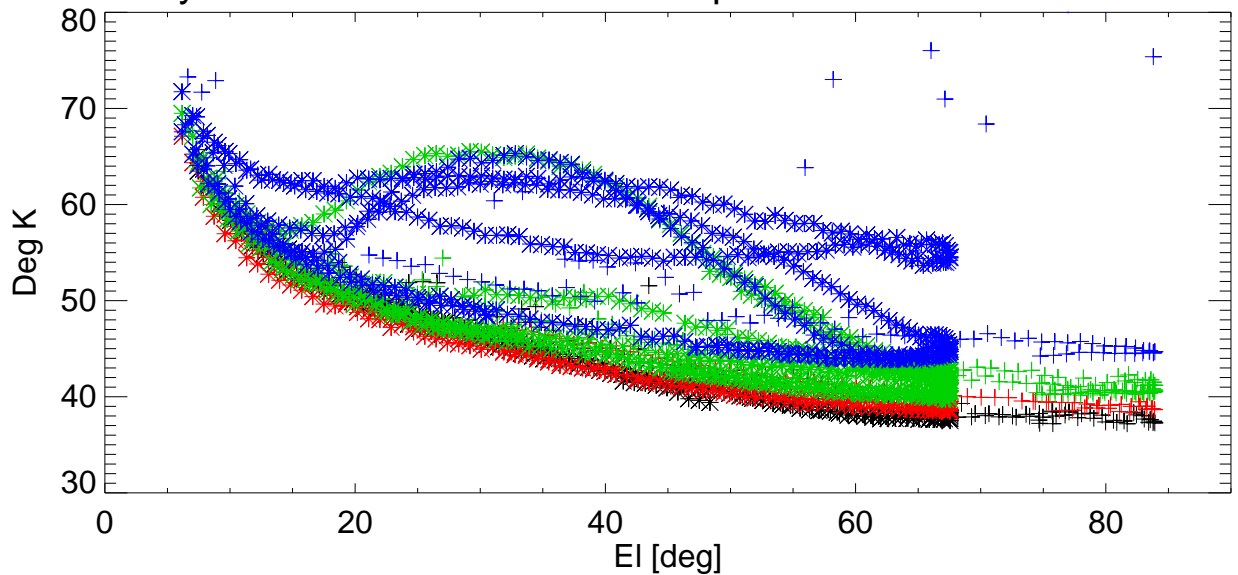
Tsys vs EI for various shims. freq=8505 Pol:I RemoveBase.



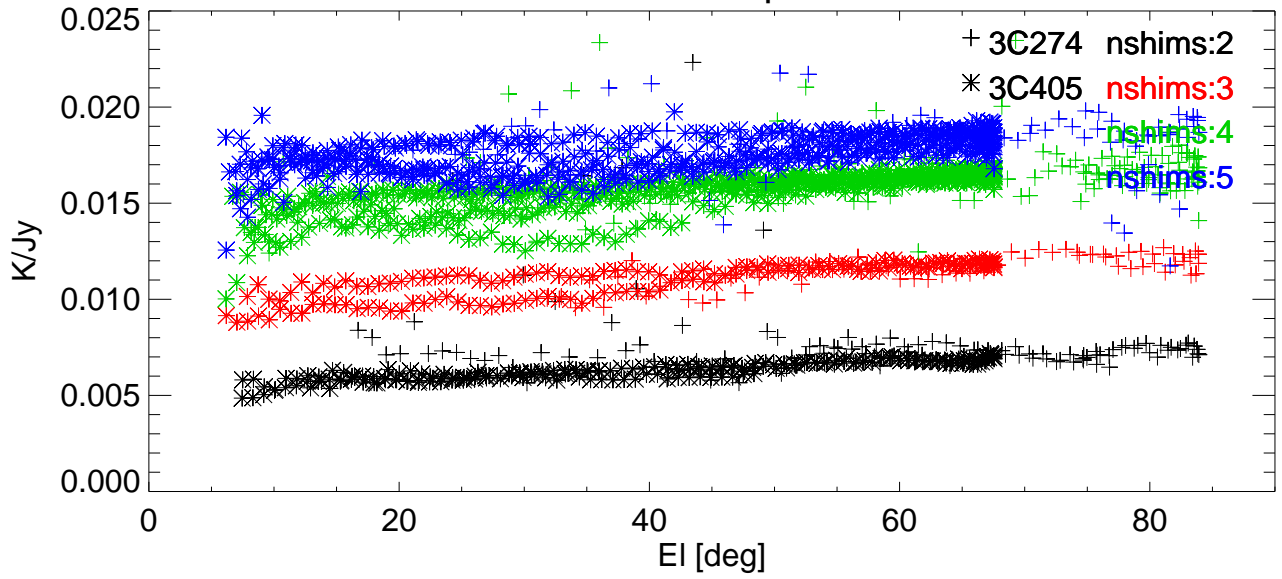
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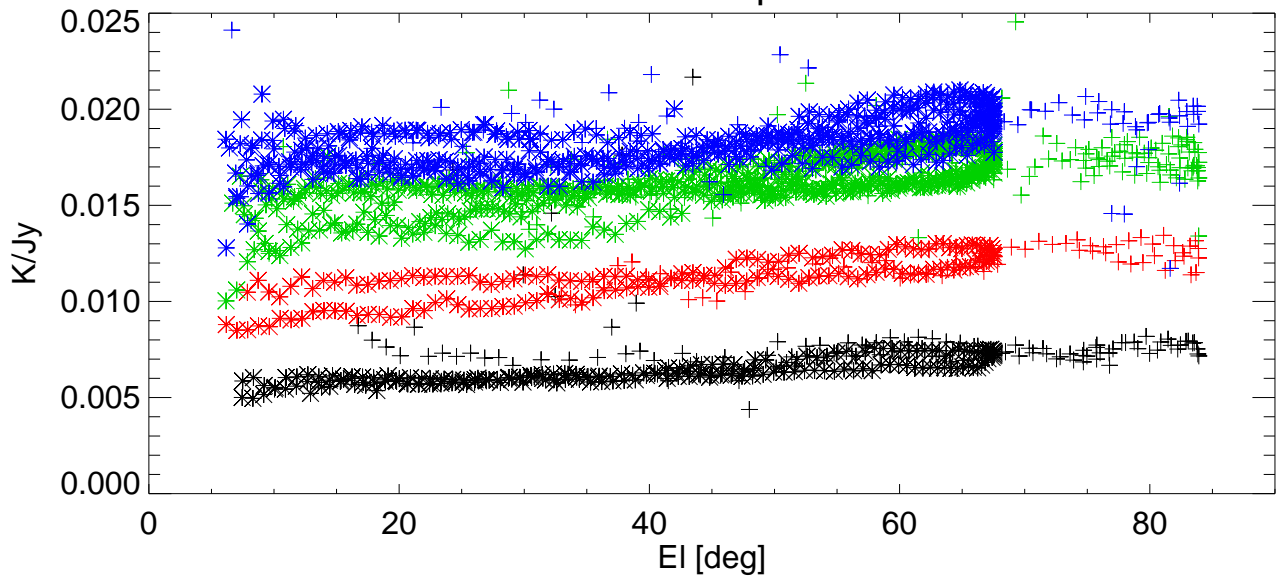
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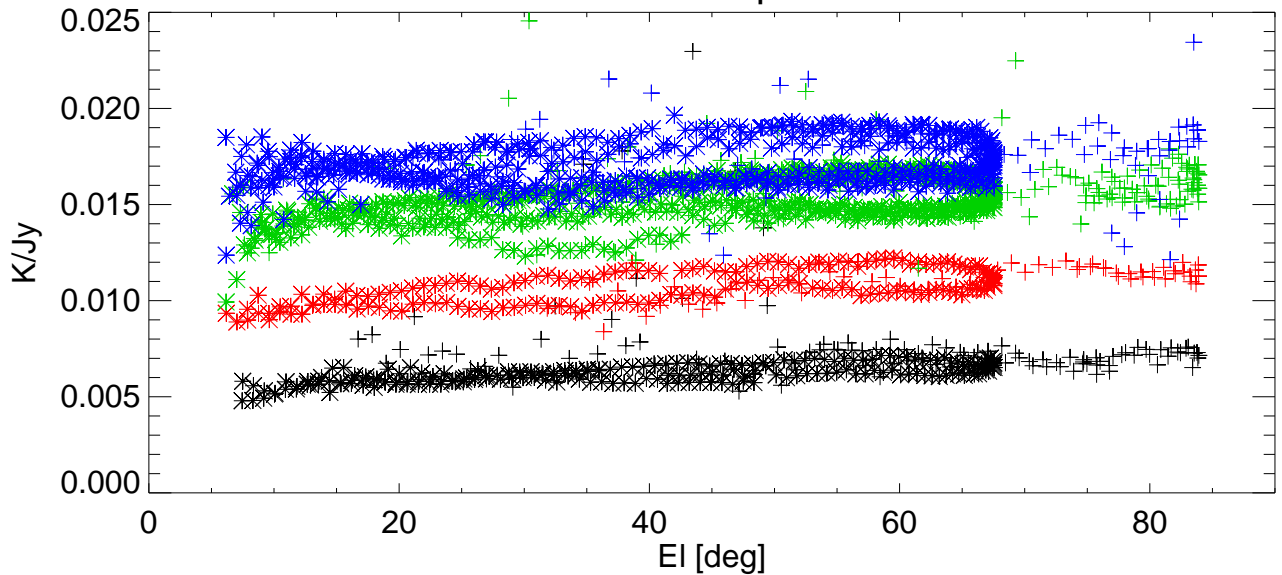
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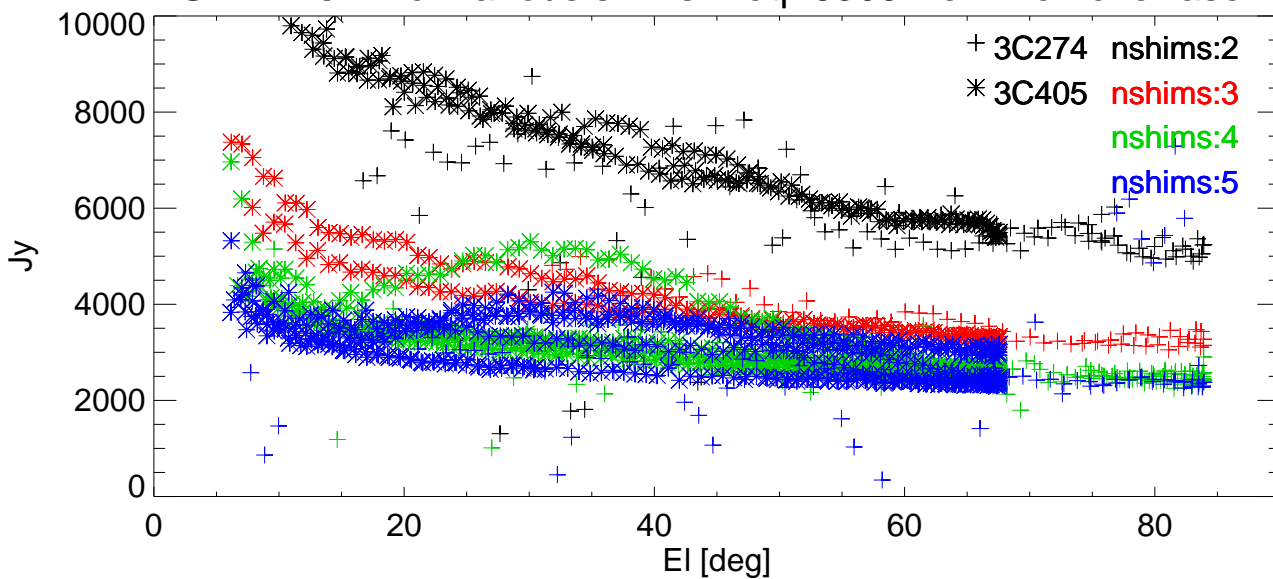
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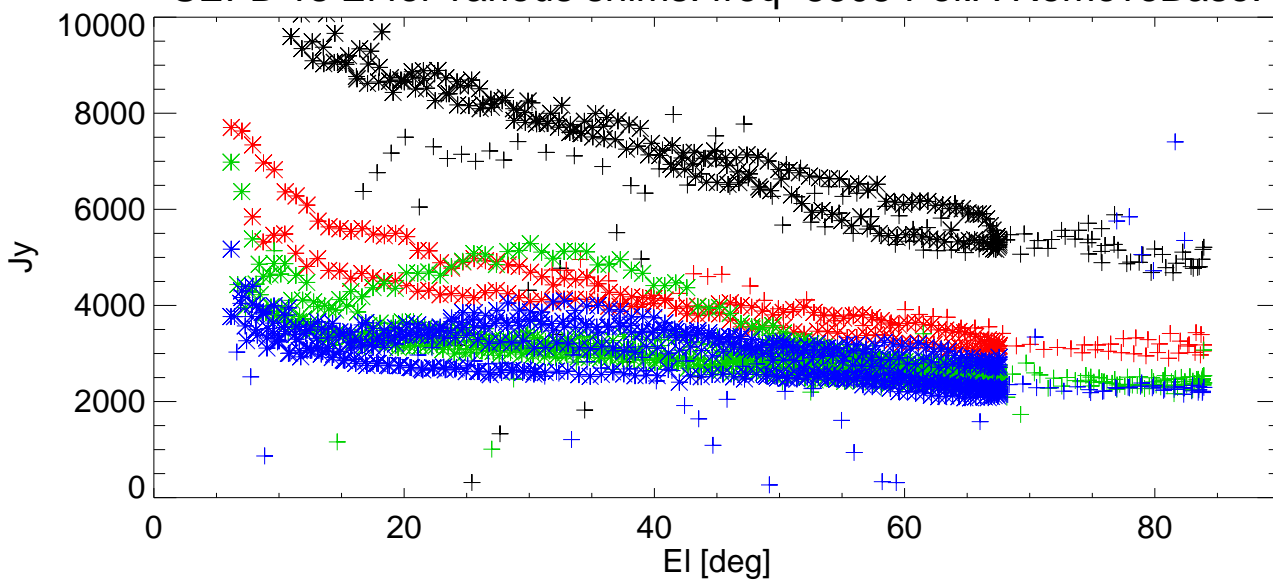
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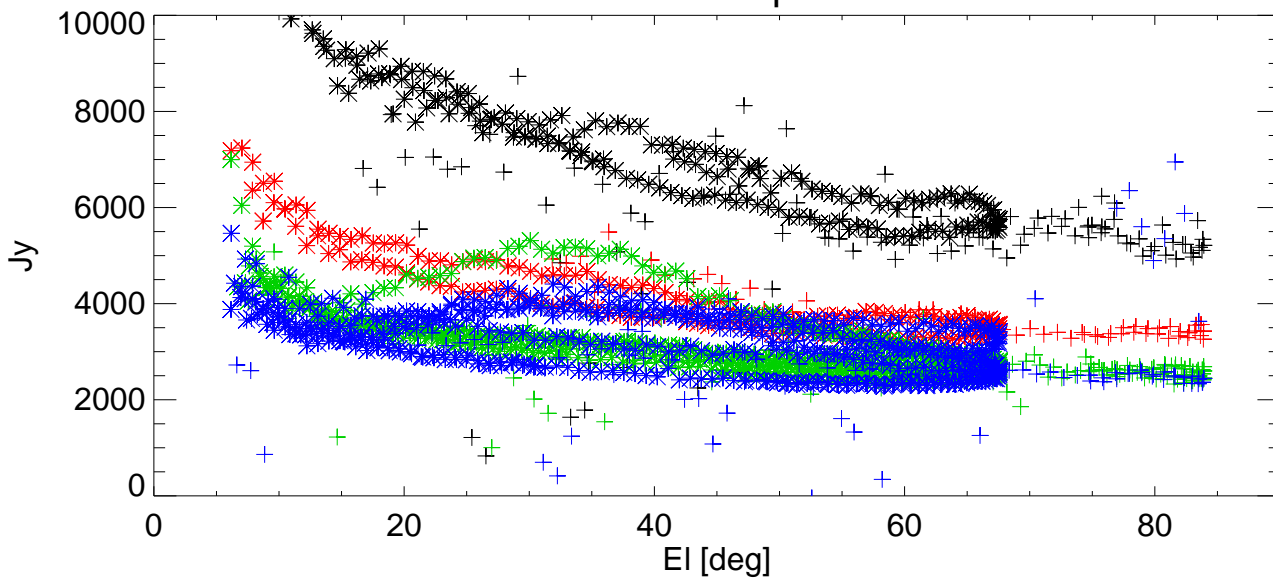
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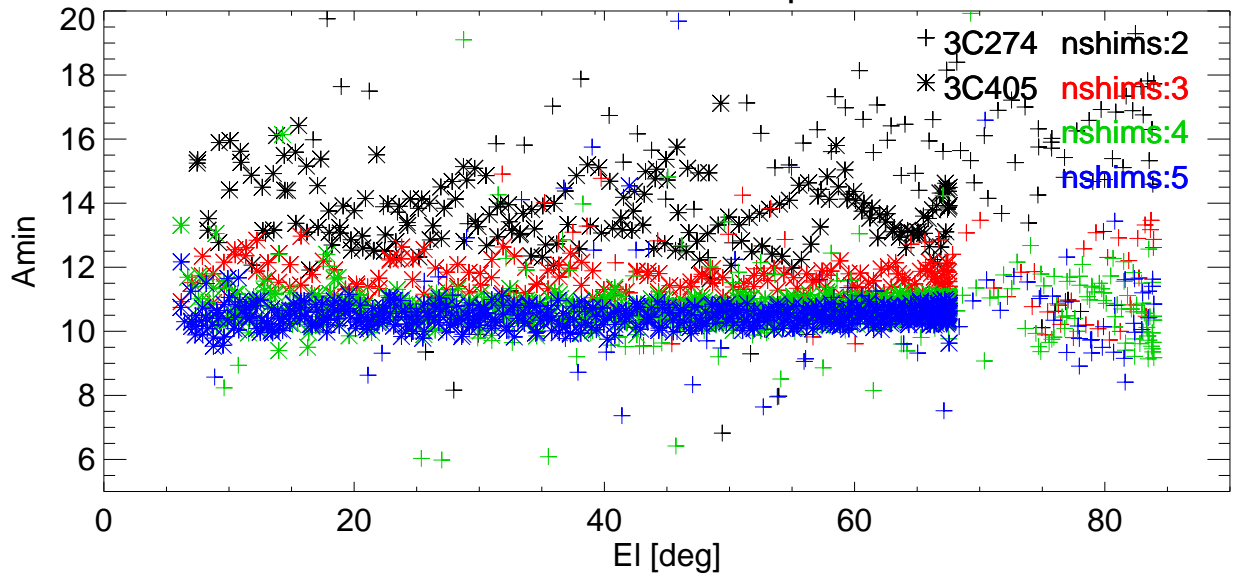
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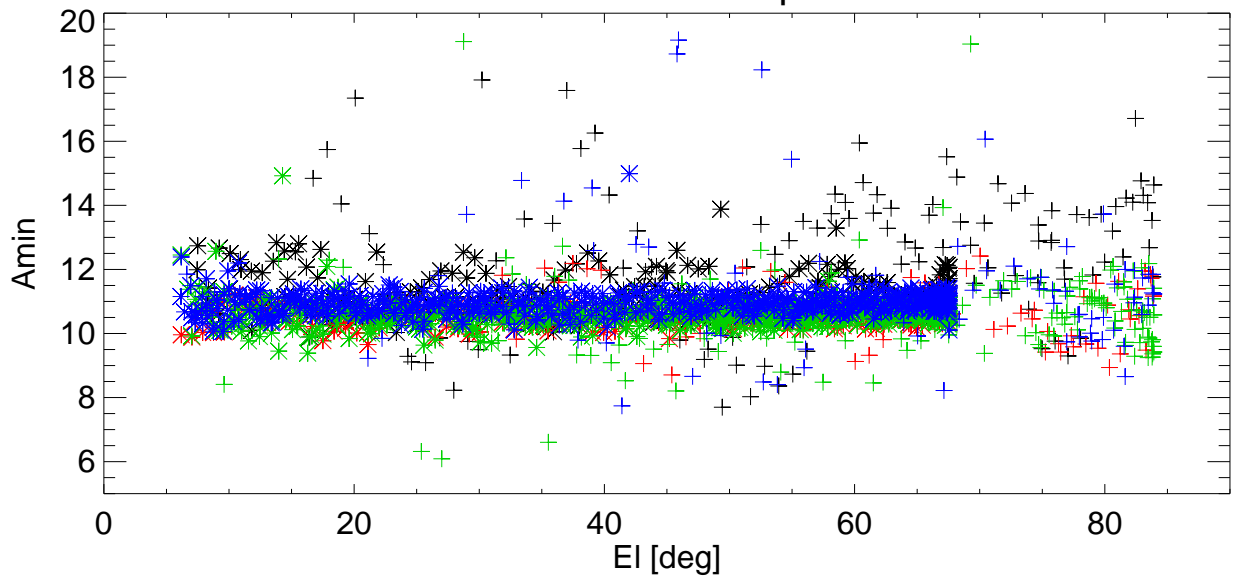
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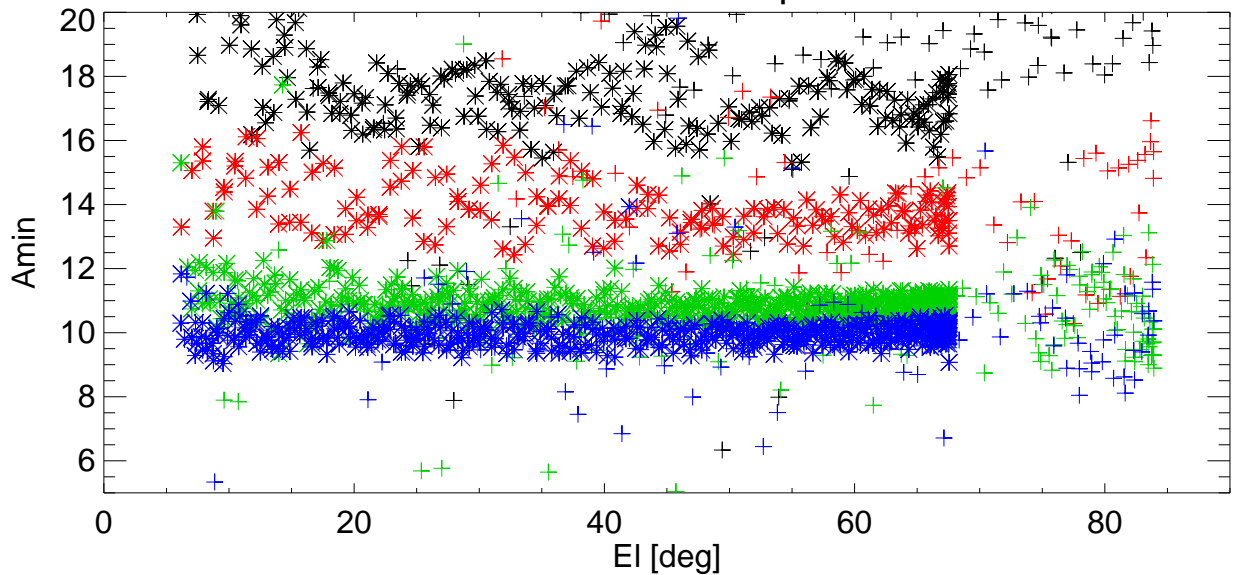
Az BmWidth vs EI for various shims. freq=8505 Pol:I RemoveBase.



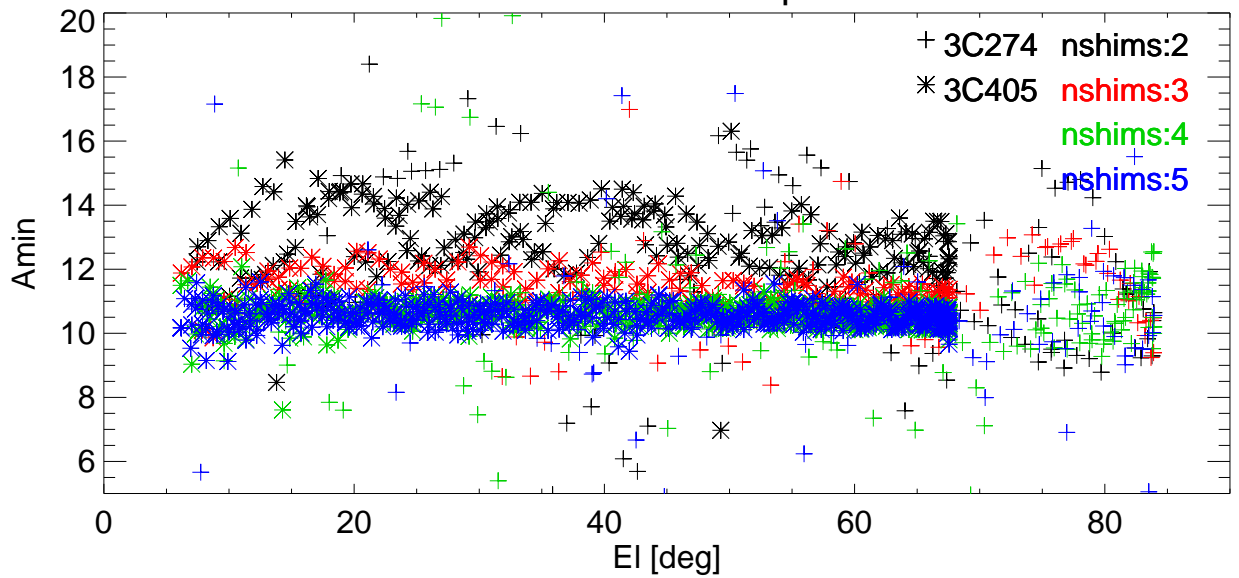
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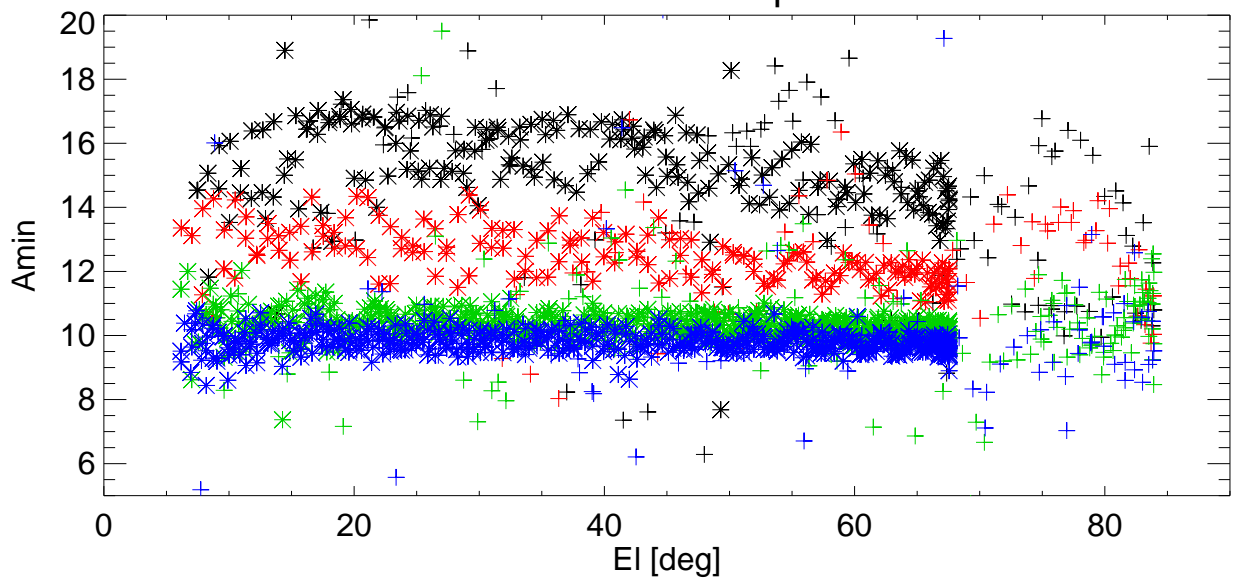
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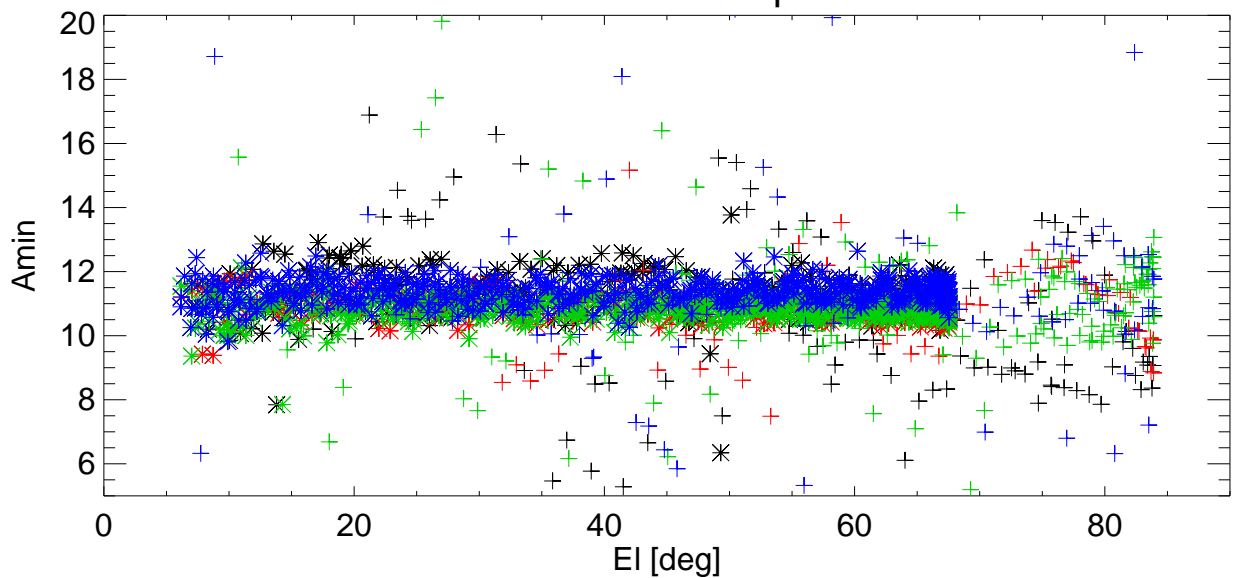
El BmWidth vs El for various shims. freq=8505 Pol:I RemoveBase.



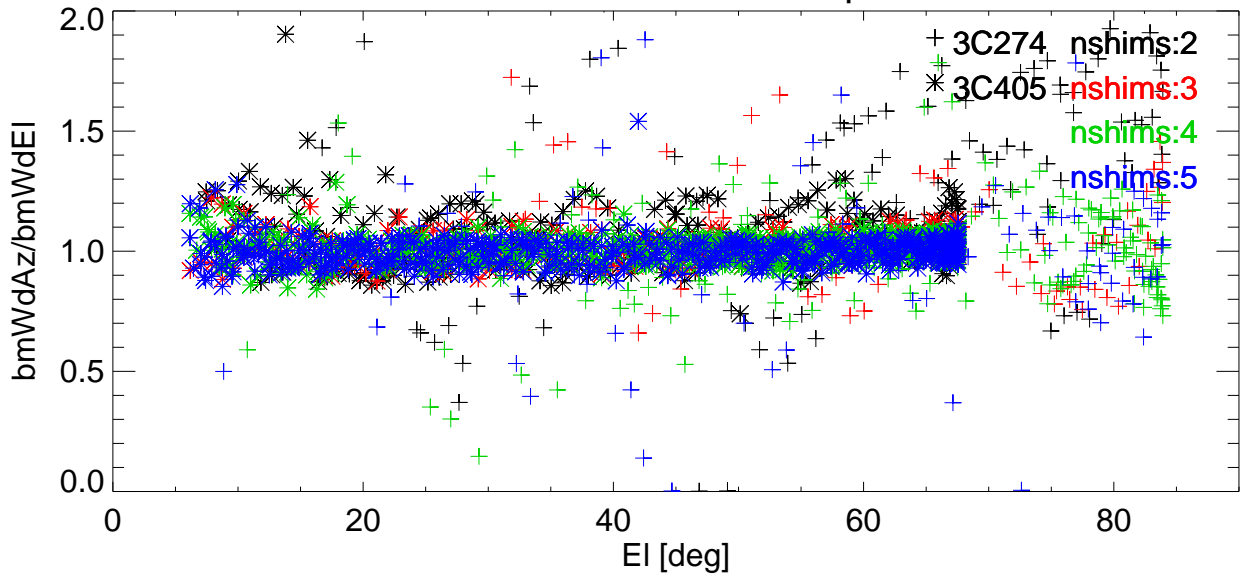
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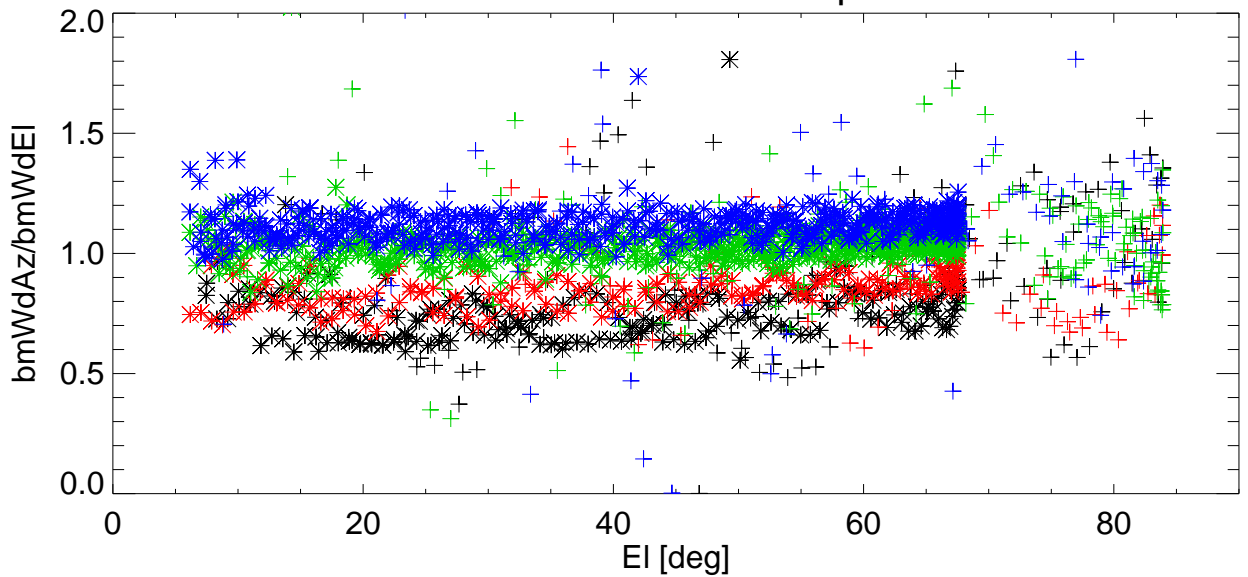
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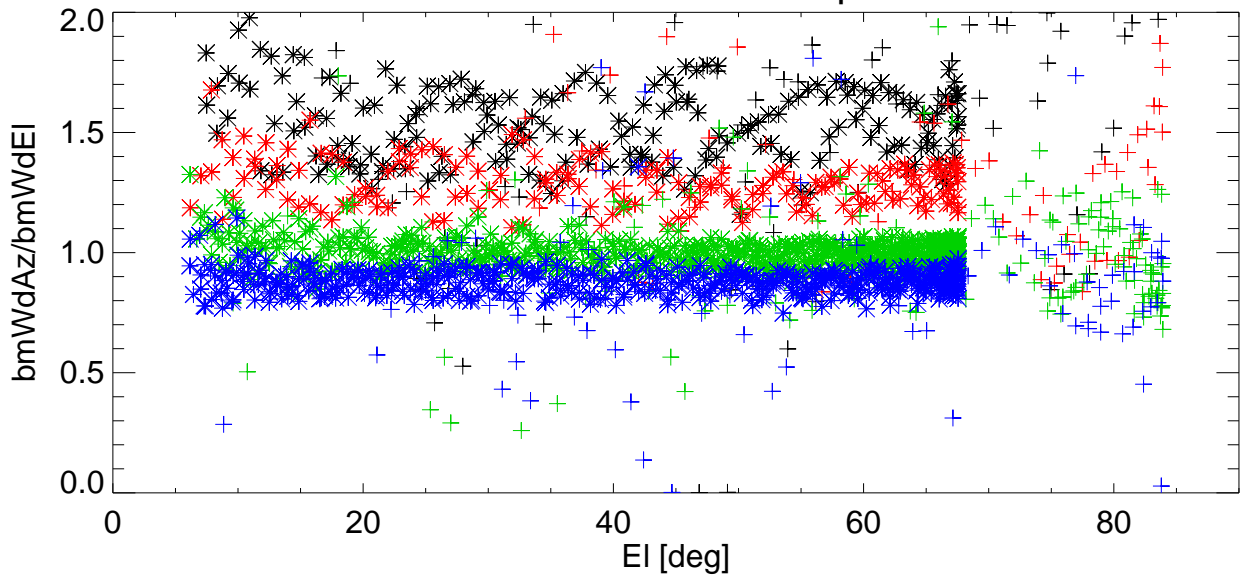
Az/EI BmWdRatio vs EI for various shims. freq=8505 Pol:I RemoveBase.



Az/EI BmWdRatio vs EI for various shims. freq=8505 Pol:A RemoveBase.

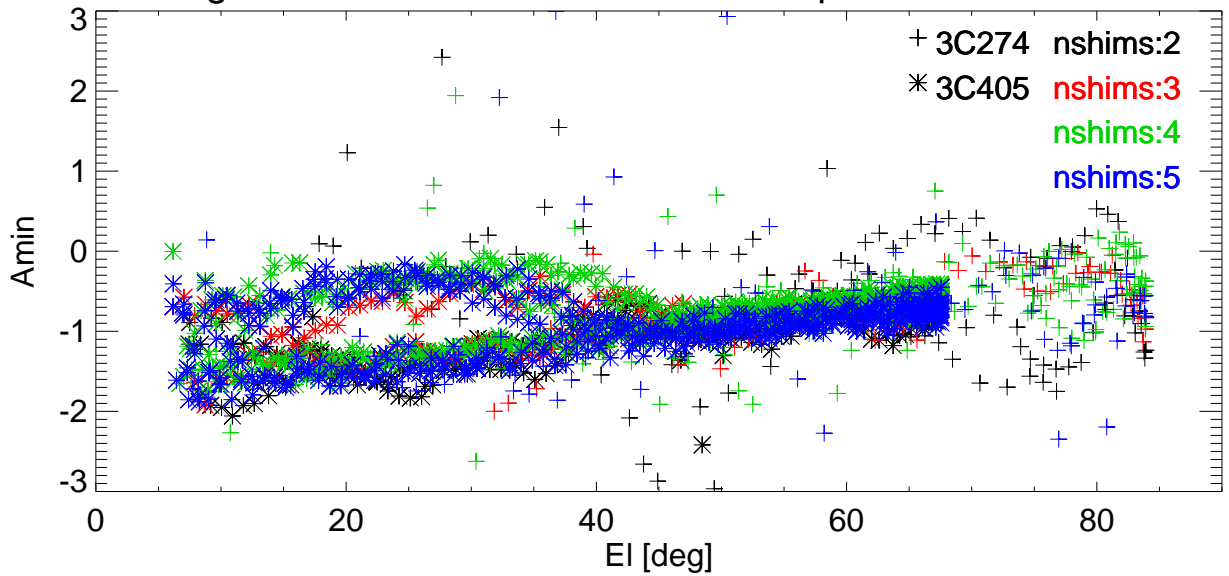


Az/EI BmWdRatio vs EI for various shims. freq=8505 Pol:B RemoveBase.

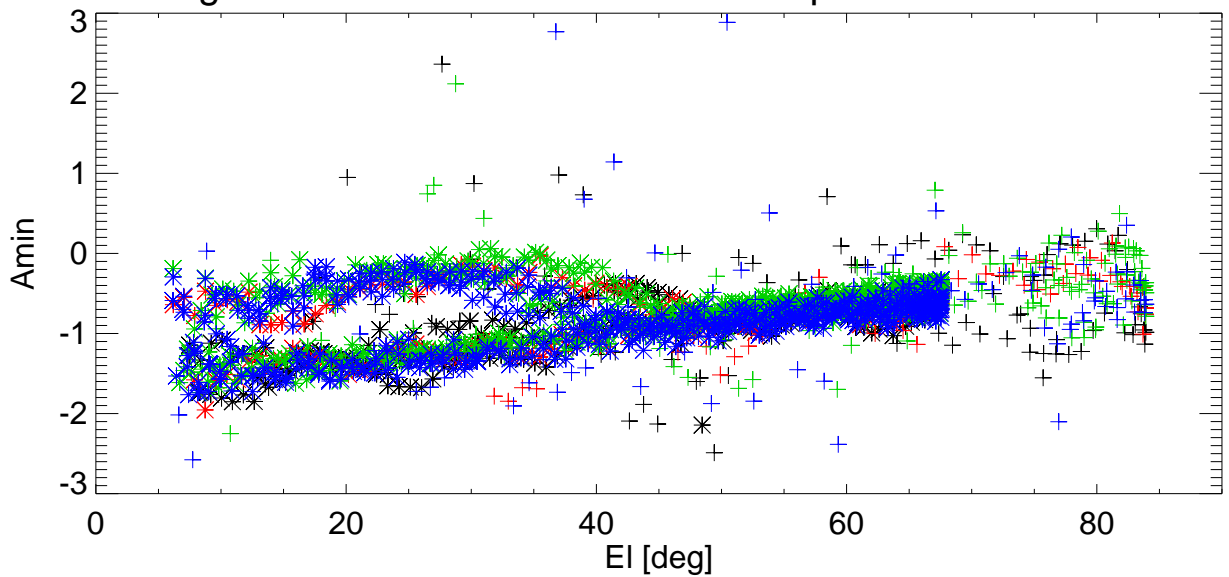




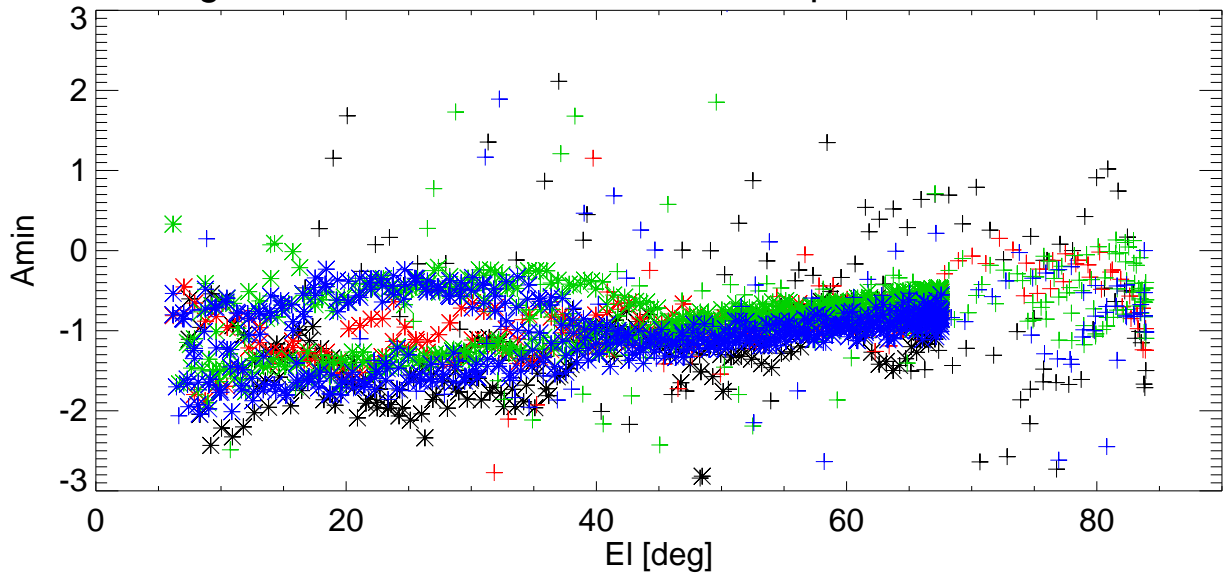
Az Pointing error vs EI for various shims. freq=8505 Pol:I RemoveBase.



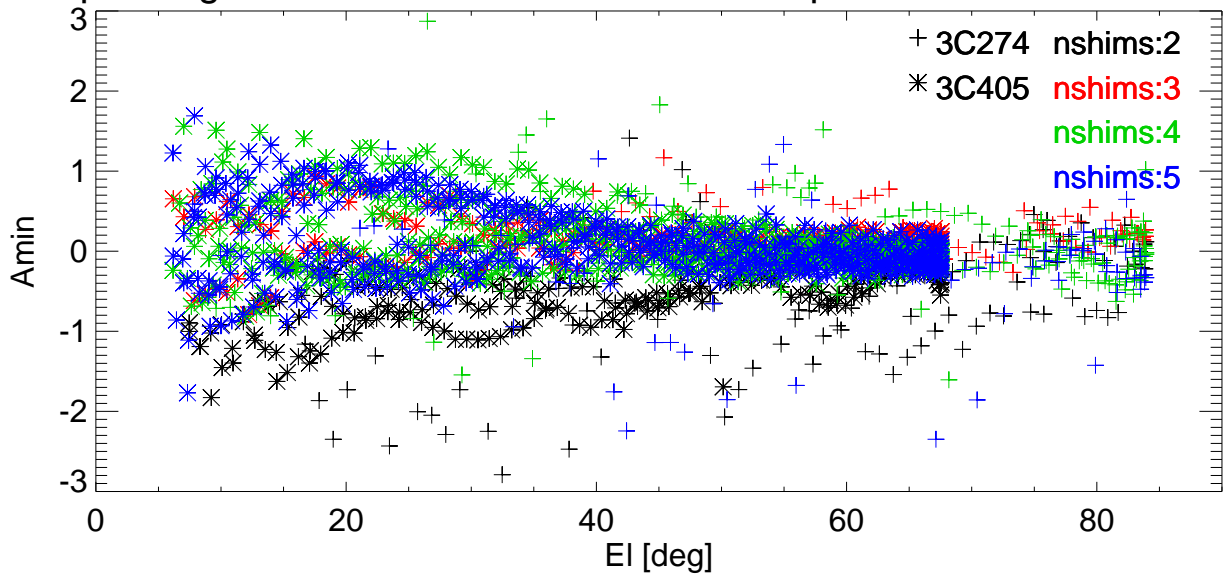
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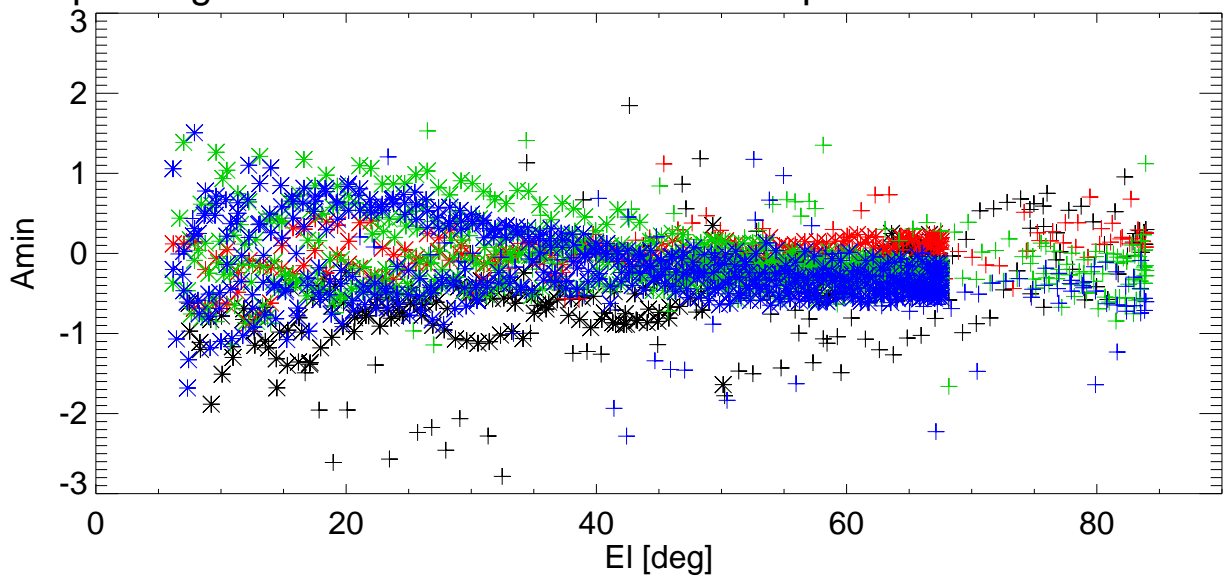
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El pointing error vs El for various shims. freq=8505 Pol:I RemoveBase.



El pointing error vs El for various shims. freq=8505 Pol:A RemoveBase.



El pointing error vs El for various shims. freq=8505 Pol:B RemoveBase.

