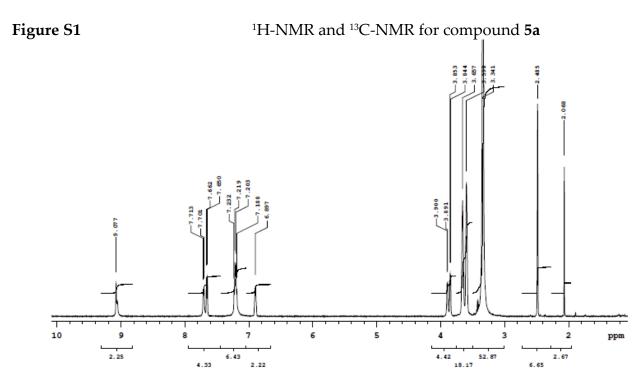
## **Supporting Information**

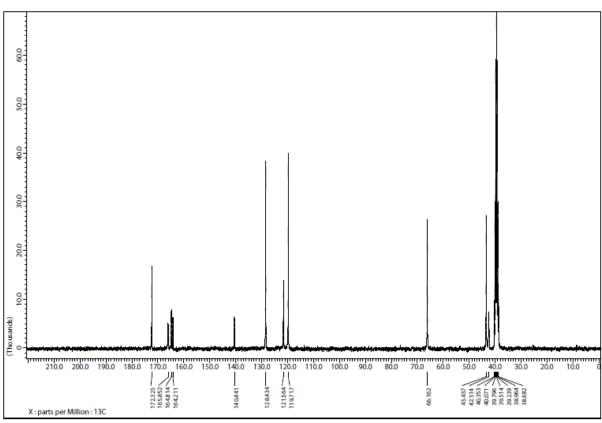
## Novel 4,6-Disubstituted s-Triazin-2-yl Amino Acid Derivatives as Promising Antifungal Agents

Rakia Abd Alhameed, Zainab Almarhoon, Essam N. Sholkamy, Salman Ali Khan, Zaheer Ul-Haq, Anamika Sharma, Beatriz G. de la Torre, Fernando Albericio, 'Ayman El-Faham'

## **Table of Content**

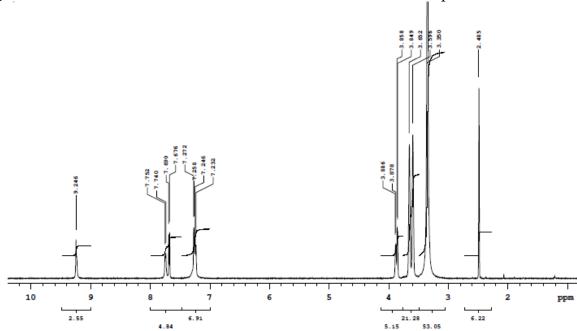
Figure S1	<sup>1</sup> H-NMR and <sup>13</sup> C-NMR for compound <b>5a</b>
Figure S2	<sup>1</sup> H-NMR and <sup>13</sup> C-NMR for compound <b>5b</b>
Figure S3	<sup>1</sup> H-NMR and <sup>13</sup> C-NMR for compound <b>5c</b>
Figure S4	<sup>1</sup> H-NMR and <sup>13</sup> C-NMR for compound <b>5d</b>
Figure S5	<sup>1</sup> H-NMR and <sup>13</sup> C-NMR for compound <b>5e</b>
Figure S6	<sup>1</sup> H-NMR and <sup>13</sup> C-NMR for compound <b>5f</b>
Figure S7	<sup>1</sup> H-NMR and <sup>13</sup> C-NMR for compound <b>5g</b>
Figure S8	<sup>1</sup> H-NMR and <sup>13</sup> C-NMR for compound <b>5h</b>
Figure S9	<sup>1</sup> H-NMR and <sup>13</sup> C-NMR for compound <b>5i</b>
Figure S10	<sup>1</sup> H-NMR and <sup>13</sup> C-NMR for compound <b>5</b> j
Figure S11	<sup>1</sup> H-NMR and <sup>13</sup> C-NMR for compound <b>5k</b>
Figure S12	<sup>1</sup> H-NMR and <sup>13</sup> C-NMR for compound <b>51</b>
Figure S13	$^1\mbox{H-NMR}$ and $^{13}\mbox{C-NMR}$ for compound $5m$
Figure S14	<sup>1</sup> H-NMR and <sup>13</sup> C-NMR for compound <b>5n</b>
Figure S15	<sup>1</sup> H-NMR and <sup>13</sup> C-NMR for compound <b>50</b>
Figure S16	<sup>1</sup> H-NMR and <sup>13</sup> C-NMR for compound <b>5p</b>
Figure S17	<sup>1</sup> H-NMR and <sup>13</sup> C-NMR for compound <b>5q</b>

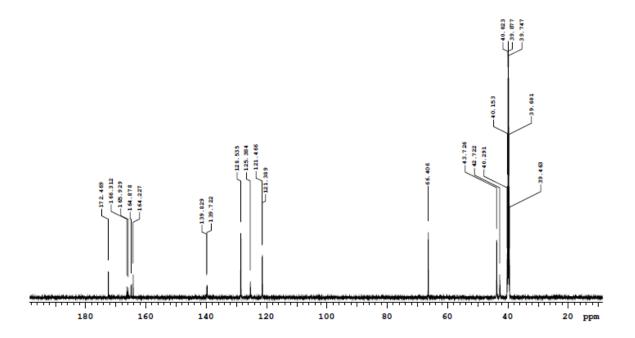


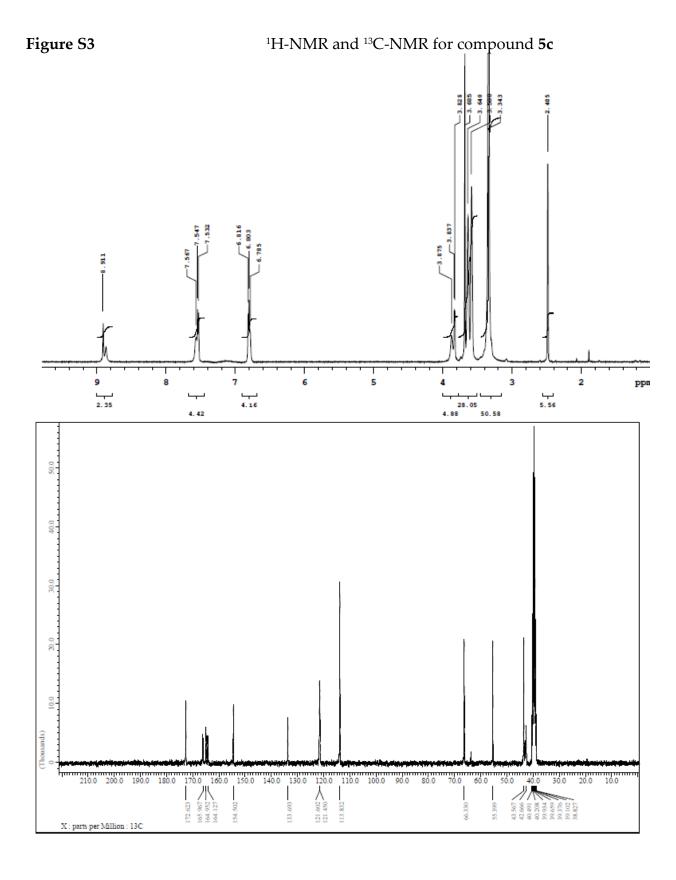


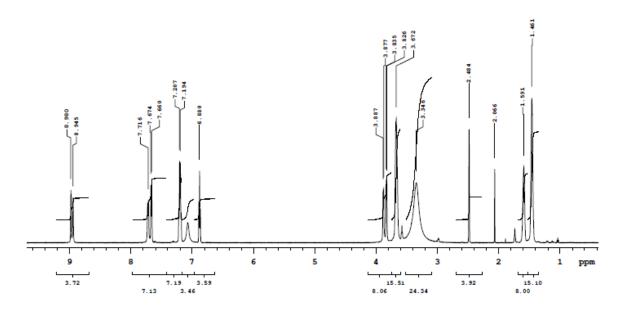


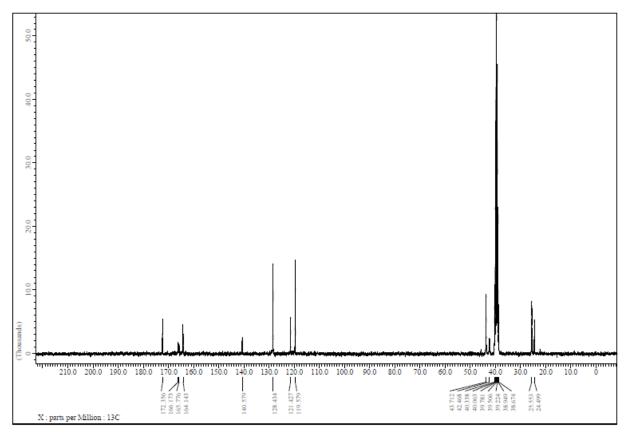


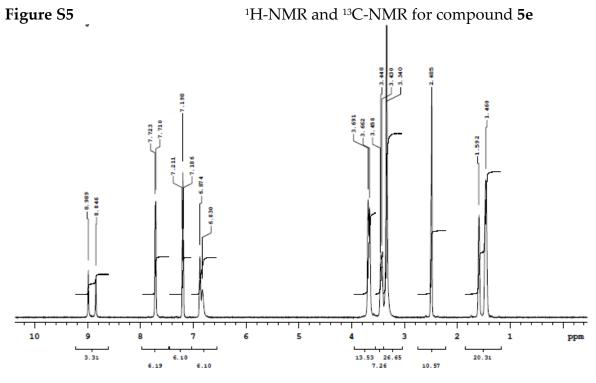


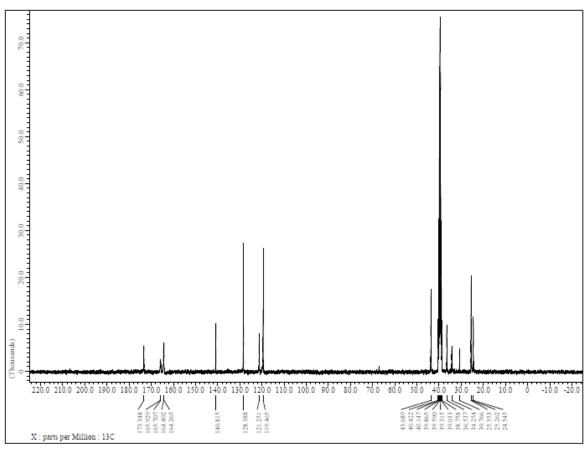


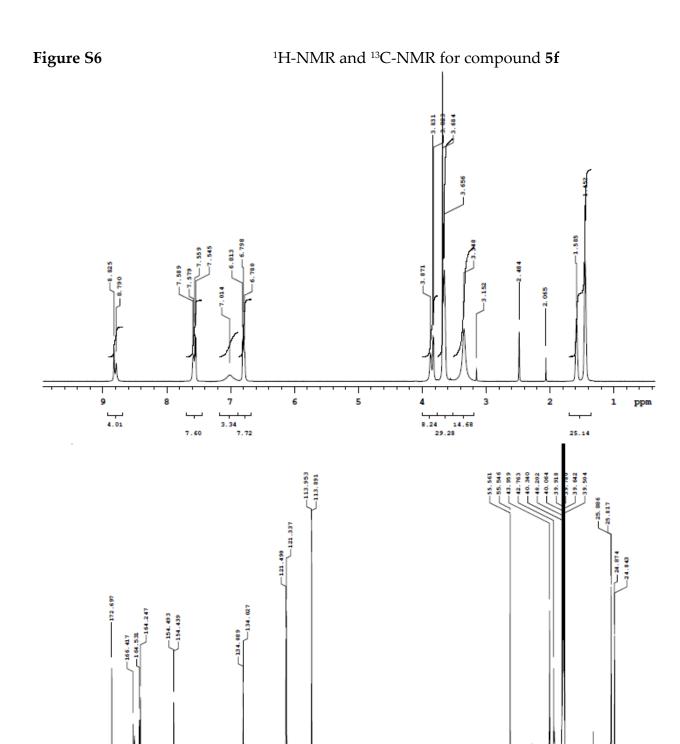




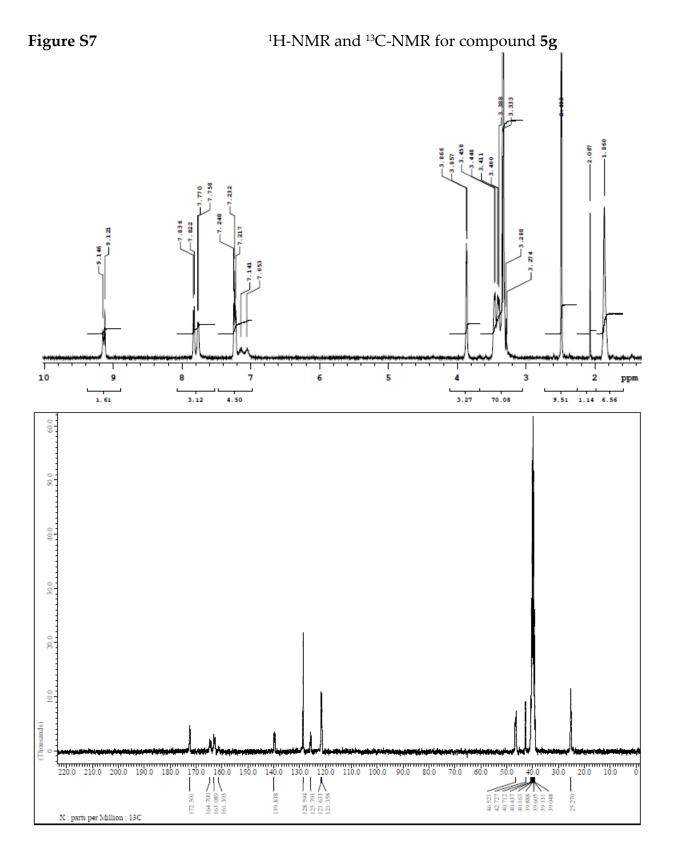


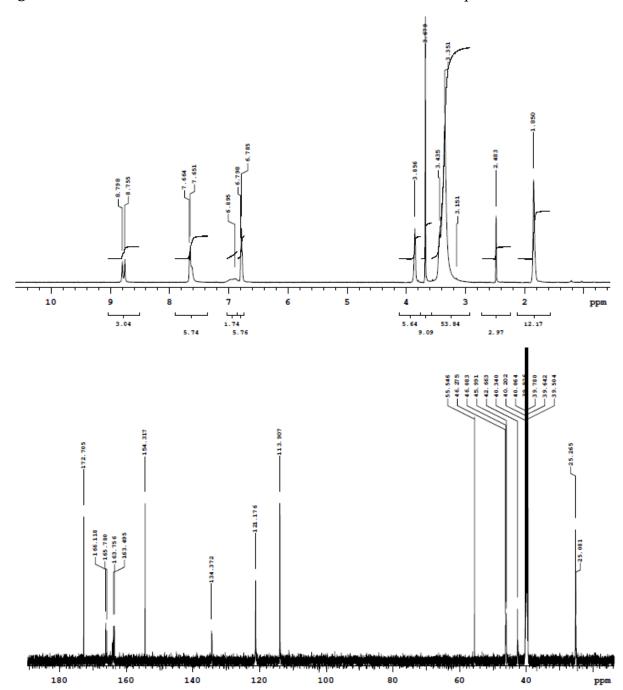






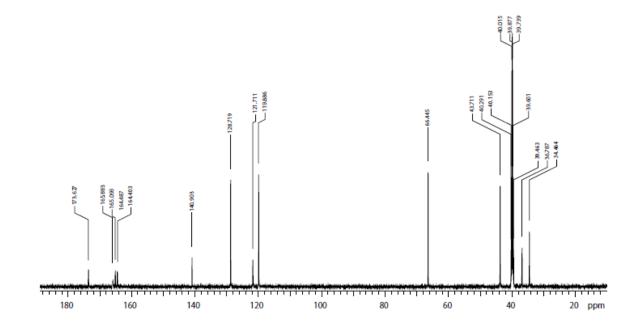
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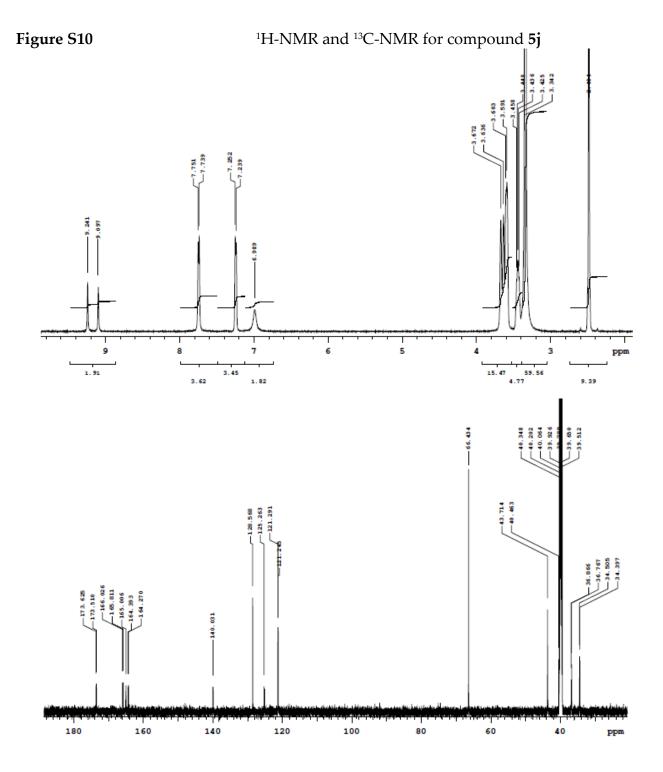
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3.08



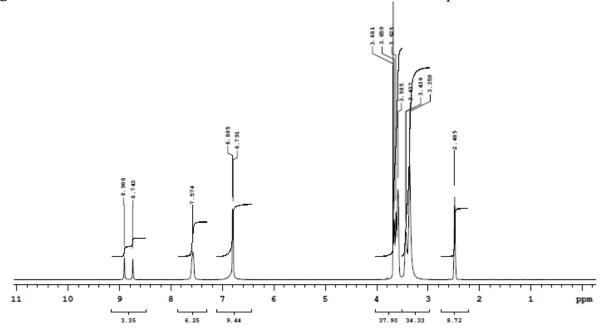
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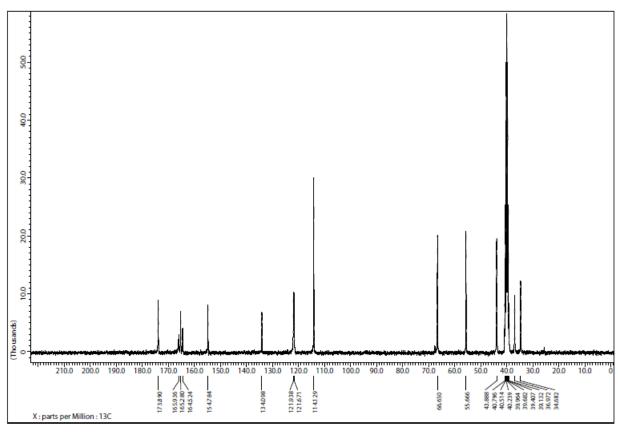
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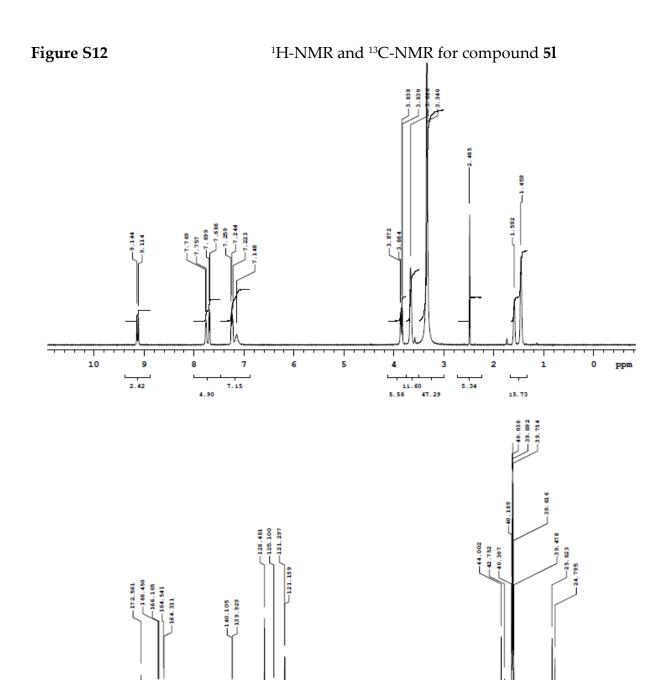


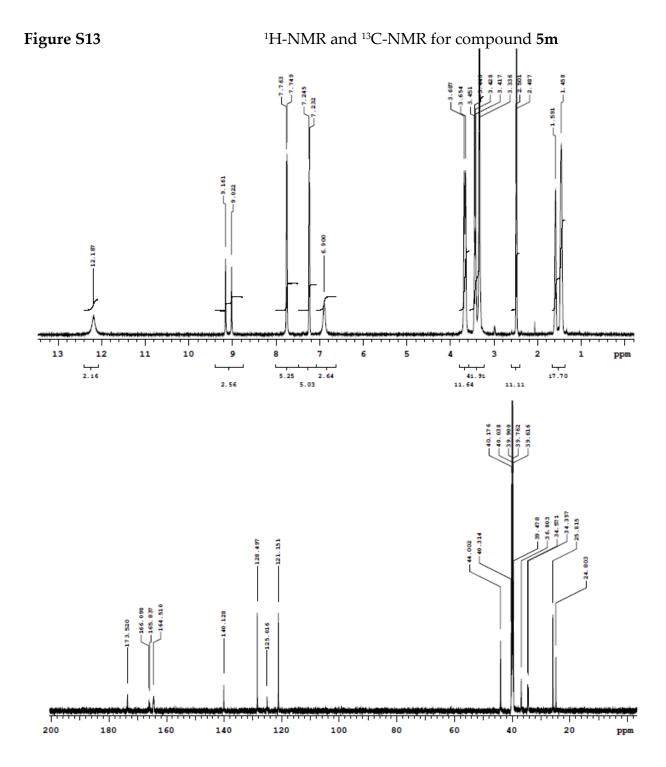


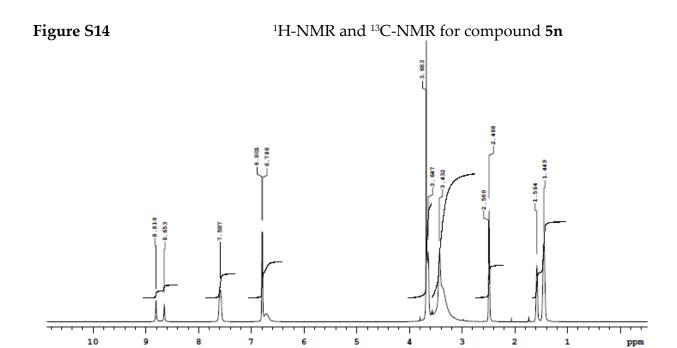


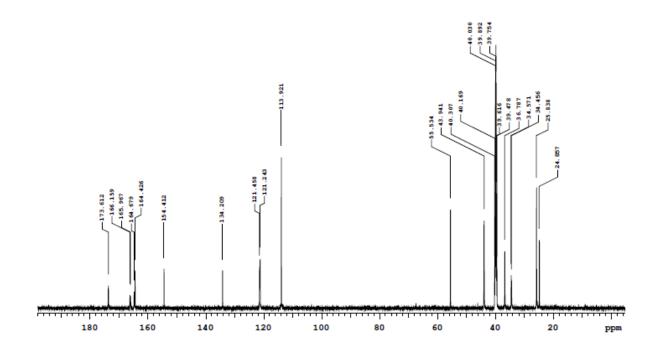












23.79

31.03

8.09

19.02

