BIBLIOGRAPHY
REFERENCES


Quastel & Shipton (1952): 2,4-Dichloranisole-auxin interactions in root growth. Physiol. Plant. 5:430.


Hammet, F. (1929) : The chemical stimulus essential for growth by increase in cell number. Protoplasma. 7: 297.


<table>
<thead>
<tr>
<th>Author(s)</th>
<th>Year</th>
<th>Title and Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>Duggar, B.M.</td>
<td>1953</td>
<td>Growth in vitro of excised tobacco and sunflower tissue with different temperatures, hydrogen-ion concentrations and amounts of sugar. Am.J.Bot. 32: 357.</td>
</tr>
</tbody>
</table>


Kato, J. (1961): Physiological action of gibberel- 
lin with special reference to 
Growth Regulation. Iowa State 

effect of gibberellin. V. Effect of 
gibberellic acid and gibberellin A 
on the activity of Indoleacetic 
Kyoto. 26: 53.

Kaufman, P.B. (1965): The effects of growth substances 
on intercalary growth and cellular 
differentiation in developing internodes of Avena sativa. II. The 
effects of gibberellic acid. 
Physiol. Plant. 18: 703.

Ghosheh, N. & 
Ikuma, H. (1968): Promotion of growth and invertase 
activity by Gibberellic acid in 
developing Avena internodes. 
Plant Physiol. 43: 29.

Kefford, N.P. (1962): Auxin-gibberellin interactions 
in rice coleoptile elongation. 

Knudson, L. (1916): Influence of certain carbohydrates 
on green plants. Cornell 

(1919): Viability of detached root-cap 

Knypl, J.S. (1963): A biological activity of couma- 
rin. Proc. 2nd. Symp. on Plant Growth 
Regulators. Poznan. 4–5 June.

(1964): Coumarin-induced respiration of 

Kogl, F., 
Haagen-Smit, H.J. 
Erxleben, H. (1934): Über ein neues auxin (Hetero-
auxin) aus Harm. XI. Z. Physiol. 

Sterna, J. & (1960): Wirkungsbeziehungen zwischen Indole-
essigsäure und Gibberelinsäure. 
Naturwissenschaften, 4: 90. (Cited 


<table>
<thead>
<tr>
<th>Author(s)</th>
<th>Year</th>
<th>Publication Details</th>
</tr>
</thead>
</table>


Parkin, J. (1899): Contributions to our knowledge of the formation, storage and depletion of carbohydrates in monocotyledons. Phil. Trans. B. 191:35.


<table>
<thead>
<tr>
<th>Author(s)</th>
<th>Year</th>
<th>Title</th>
<th>Journal/Reference</th>
</tr>
</thead>
<tbody>
<tr>
<td>Ernest, L. C. &amp; Henry, E. W.</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Van Overbeek, J.,</td>
<td>1951</td>
<td>Trans-cinnamic acid as an anti-auxin.</td>
<td>Am. J. Bot. 38:589</td>
</tr>
<tr>
<td>Blondeau, R. &amp; Horne, V.</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Van Overbeek, J.,</td>
<td>1941</td>
<td>Factors in coconut milk essential for growth and development of Datura embryos.</td>
<td>Science. 94:350</td>
</tr>
<tr>
<td>Conklin, M. E. &amp;</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Blackeslee, A. P.</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Chandra, G. R.</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>1944b</td>
<td>Relation between chemical structure and physiological activity. II. Contemplations on place and mechanism of the action of the growth substances.</td>
<td>Enzymologia. 11:137.</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Booij, H. L.</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Authors</td>
<td>Year</td>
<td>Title</td>
<td></td>
</tr>
<tr>
<td>---------</td>
<td>------</td>
<td>-------</td>
<td></td>
</tr>
<tr>
<td></td>
<td>1953</td>
<td>On the uptake and hydrolysis of sucrose by leaf tissues. <em>New Phytol.</em> <strong>52</strong>: 76.</td>
<td></td>
</tr>
</tbody>
</table>


*(Cited from: Gautheret, R.J., 1955).*