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Abdallah, E. H., Musa, Y., Mustafa, M., Sjahril, R., & Riadi, M. (2013). Comparison between hydro- and osmo-priming to determine period needed for priming indicator and its effect on germination percentage of aerobic rice cultivars (Oryza sativa L.). AGRIVITA Journal of Agriçûlturál (Science, 38(3), 222-230. http://doi.org/10.17503/agrivita.v38i3.886

Reference to a Book:

Bolda, M. L., Tourte, L., Klonskyk, K. M., & de Moura, R. L. (2005). Sámple cost to produce fresh market rasberries. Berkeley, US: University of California Cooperative Extension.

Reference to a Chapter in an Edited Book?

Tuong, T. P., & Bouman, B. A. M. (2003). Rice production in water-scarce environments. In W. Kijne, R. Barker, & D. Molden (Eds.); Water productivity in agriculture: Limits and opportunities for improvement (pp. 53-67). Manila, PH: CAB International.

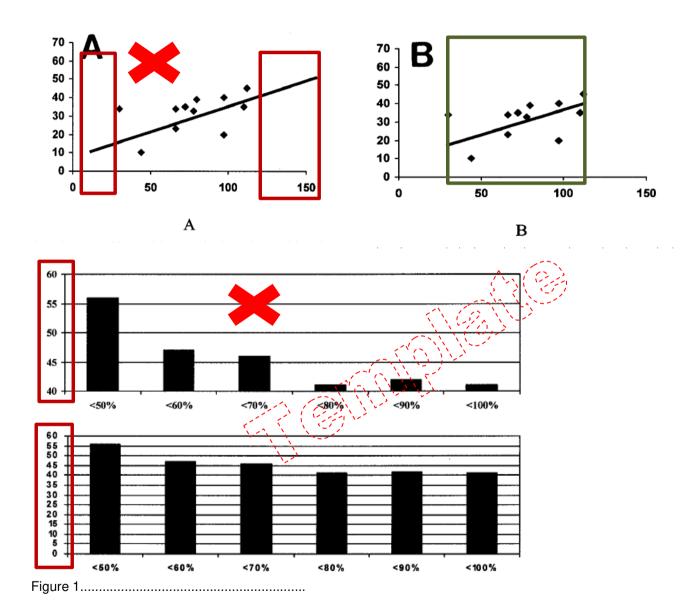
Reference in Proceeding:

Hapsari, L. & Masrum, A. (2011). Diversity and characteristics of banana (Musa acuminata) diploid AA cultivars group collection of Purwodadi botanic garden. In D. Widyatmoko, D. M. Puspitaningtyas, R. Hendrian, Irawati, I. A. Fijridiyanto, J. R. Witono, R. Rosniati, S. R. Ariati, S. Rahayu, & T. Ng Praptosuwiryo (Eds.), *Conservation of tropical plants: Current condition and future challenge*. Paper presented at Proceedings of Seminar Cibodas Botanic Garden 159th Anniversary, Cibodas (pp. 225-229). Cibodas, ID: Indonesian Institute of Sciences

Figures and Tables

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Table 1. Effects of plant growth regulator types and concentrations on embryogenic callus induction from leaf tip explants of *D. lowii* cultured in $\frac{1}{2}$ MS medium supplemented with 2.0 % (w/v) sucrose under continuous darkness at temperature of 25 ± 2 °C after 60 days of culture

Cytokinin/Auxin (mg L ⁻¹)		Percentage of Survival (%)	Percentage of callus formation (%)	Density of callus	Color of callus
TDZ	NAA	- Sui vivai (/o)	canus iorniation (%)	callus	
Control		24.0±8.0 ^g	2.0±1.47 ^{d*}	+	Greenish-white
0.22	0.00	64.0±28.5 ^{cd}	18.0±10.4 ^{bc}	+	Greenish-white
0.33	0.00	60.0±24.5 ^{cde}	22.0±11.5bc	+	Yellowish-white
1.0	0.00	48.0±20.5 ^{def}	24.0±13.1bc	+	Greenish-white
3.0	0.00	90.0±30.3ab	28.0±17.4bc	++	Greenish-white
0.0	0.046	75.0±43.9bc	28.0±17.4bc	++	Yellowish-white
0.0	0.5	65.0±48.3 ^{cd}	25.0±13.9bc	+	Greenish-white
0.0	1.0	42.0±29.8efg	0.0±0.0e	-	-
1.0	0.046	92.0±15.3a	34.1±25.8bc	++	White
3.0	0.046	96.0±19.8a	52.0±16.5 ^a	+++	White
3.0	0.5	34.0±8.9 ^{fg}	12.0±8.8bc	+	Yellowish-white
3.0	1.0	86.0±21.1ab	28.0±17.9bc	++	White
4.0	0.5	62.0±25.0 ^{cd}	18.0±10.4 ^{bc}	+	Greenish-white
4.0	1.0	50.0±26.0 ^{def}	14.0±9.1bc	+	Greenish-white

Remarks: *Mean values within a column followed by the same letters are not significantly different at p < 0.05 according to Duncan's Multiple Range Test. Note. +: callus at tip, ++: callus at tip and midsection, +++: callus covered all surfaces, -: no callus