**TITLE**

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*1Affilation*

*2 Affilation*

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**Abstract**

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Keywords: (Max. 5-8)

**Introduction**

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**Material and method**

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*Figure 1 Illustration of a standard Class A pan (Alsumaiei, 2020)*

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**Results**

*Subtitle*

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*Table 1 Multiple stepwise regression analysis between meteorological elements and measured Class A pan evaporation: "empty" pan (C), pan with sediment (S) and pan with macrophyte (SM) during 2020 growing season*

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  | **R2** | **F** | **F sig.** | **SE** | **Regression equation** |
| **C** |  |  |  |  |  |
| **Model 1** | 0.484 | 96.76 | 0.000 | Konst. = 0.251Rs= 0.011 | Ep = 0.111Rs+ 0.796 |
| **Model 2** | 0.552 | 62.73 | 0.000 | Konst. = 0.937Rs= 0.013RH = 0.01 | Ep = 0.06Rs­ 0.039RH + 4.34 |
| **S** |  |  |  |  |  |
| **Model 1** | 0.511 | 107.74 | 0.000 | Konst. = 0.250Rs = 0.011 | Ep = 0.116Rs+ 0.892 |
| **Model 2** | 0.571 | 67.89 | 0.000 | Konst. = 0.938Rs= 0.013RH = 0.01 | Ep = 0.087Rs­ 0.038RH + 4.315 |
| **SM** |  |  |  |  |  |
| **Model 1** | 0.585 | 154.46 | 0.000 | Konst. = 0.247Rs = 0.011 | Ep = 0.133Rs+ 0.777 |
| **Model 2** | 0.654 | 96.44 | 0.000 | Konst. = 0.903Rs= 0.014RH = 0.01 | Ep = 0.099Rs­ 0.043RH + 4.711 |

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**Discussion**

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**Acknowledgement**

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