Fig. 39: Influence of SA and Its Analogs on the Potassium Content of Leaves of Groundnut cv. SB-11

Fig. 40: Influence of SA and Its Analogs on the Potassium Content of Roots of Groundnut cv. SB-11
Fig. 41: Influence of SA, ASA and SSA on Calcium Content of Leaves of Groundnut cv. SB-11

Fig. 42: Influence of SA, ASA and SSA on Calcium Content of Roots of Groundnut cv. SB-11
Fig. 43: Influence of SA, ASA and SSA on the Content of Magnesium of Groundnut Leaves (cv. SB-11)

Fig. 44: Influence of SA, ASA and SSA on the Content of Magnesium of Groundnut Roots (cv. SB-11)
Fig. 45: Effect of SA, ASA and SSA on the Iron Content of Leaves of Groundnut cv. SB-11

Fig. 46: Effect of SA, ASA and SSA on the Iron Content of Roots of Groundnut cv. SB-11
Fig. 47: Effect of SA, ASA and SSA on the Manganese Content of Leaves of Groundnut cv. SB-11

Fig. 48: Effect of SA, ASA and SSA on the Manganese Content of Roots of Groundnut
Fig. 49: Effect of SA, ASA and SSA on the Zinc Content of Leaves of Groundnut cv. SB-11

Fig. 50: Effect of SA, ASA and SSA on the Zinc Content of Roots of Groundnut cv. SB-11
Fig. 51: Influence of SA, ASA and SSA on the Molybdenum Content of Leaves of Groundnut cv. SB-11

Fig. 52: Influence of SA, ASA and SSA on the Molybdenum Content of Roots of Groundnut cv. SB-11
Fig. 53: Effect of SA, ASA and SSA on the Content of Boron of Leaves of Groundnut cv. SB-11

Fig. 54: Effect of SA, ASA and SSA on the Content of Boron of Roots of Groundnut cv. SB-11
Fig. 55: Effect of SA, ASA and SSA on the Content of Sulphur of Leaves of Groundnut cv. SB-11

Fig. 56: Effect of SA, ASA and SSA on the Content of Sulphur of Roots of Groundnut cv. SB-11
Fig. 17: Effect of SA, ASA and SSA on Total Nitrogen Content of Leaves and Roots of Groundnut cv. SB-11
Fig. 18 Effect of SA, ASA and SSA on Nitrate Content of Groundnut Leaf (cv. SB-11)
Fig. 19 Effect of SA, ASA and SSA on soluble Protein Content of Groundnut leaves (cv. SB-11)
Fig. 20 Effect of SA, ASA and SSA on Soluble Protein Content of Seeds of Groundnut cv. SB-11
Fig. 21 Influence of SA, ASA and SSA on Free Amino Acid Content of Groundnut Leaf (cv. SB-11)
Fig. 22 Effect of SA, ASA and SSA on the Nitrate Reductase Activity of Leaves of Groundnut cv. SB-11
Fig. 23 Effect of SA, ASA and SSA on the Activity of Nitrite Reductase of Leaves of Groundnut cv. SB-11
Fig. 24 Effect of SA, ASA and SSA on Glutamate Dehydrogenase Activity of Leaves of Groundnut cv. SB-11
Fig. 25 Effect of SA, ASA and SSA on the Activity of Aspartate Aminotransferase of Leaves of Groundnut cv. SB-11
Fig. 26 Effect of SA, ASA and SSA on the Activity of Alanine Aminotransferase of Leaves of Groundnut cv. SB-11
Fig. 27 Effect of SA, ASA and SSA on Leghemoglobin Content of Leaves of Groundnut cv. SB-11
Fig. 28 Influence of SA, ASA and SSA on Phosphorus Content in Leaves and Roots of Groundnut cv. SB-11
Fig. 29 Effect of SA, ASA and SSA on the Activity of Enzyme ATPase of Groundnut leaves (cv. SB-11)
Fig. 30 Effect of SA, ASA and SSA on the Activity of Acid Phosphatase of Groundnut leaves (cv. SB-11)
Fig. 31 Effect of SA, ASA and SSA on the Activity of Alkaline Phosphatase of Groundnut leaves (cv. SB-11)
Fig. 32 Effect of SA, ASA and SSA on the Content of Total Polyphenols of Groundnut Leaves of cv. SB-11
Fig. 33 Effect of SA, ASA and SSA on the Activity of Polyphenol Oxidase of Groundnut leaves (cv. SB-11)
Fig. 34 Effect of SA, ASA and SSA on the Lipid Peroxidation of Groundnut Leaves of cv. SB-11
Fig. 36 Effect of SA, ASA and SSA on the Activity of Catalase of Groundnut Leaves (cv. SB-11)
Fig. 37 Effect of SA, ASA and SSA on the Activity of Peroxidase of Leaves of Groundnut cv. SB-11
Fig. 38 Effect of SA, ASA and SSA on the Activity of Superoxide Dismutase of leaves of Groundnut cv. SB-11
Fig. 28 Influence of SA, ASA and SSA on the Phosphorus Content of Leaves and Roots of Groundnut cv. SB-11
Fig. 11 Effect of SA, ASA and SSA on Chlorophyll a Content of Leaves of Groundnut cv. SB-11
Fig. 12 Effect of SA, ASA and SSA on Chlorophyll b Content of Leaves of Groundnut cv. SB-11
Fig. 13 Effect of SA, ASA and SSA on Total Chlorophyll Content of Groundnut Leaves of cv. SB-11
Fig. 14 Effect of SA, ASA and SSA on Carotenoid Content of Leaves of Groundnut cv. SB-11
Fig. 15 Effect of SA, ASA and SSA on CSI of Groundnut Leaves (cv. SB-11)
Fig. 16 Influence of SA, ASA and SSA on Total Soluble Sugars of Leaves of Groundnut cv. SB-11
Fig. 57 Relative Proportion of Saturated, Monounsaturated and Polyunsaturated Fatty Acids of Groundnut Seeds (cv. SA-11) of SA Treated Plants
Fig. 58 Relative Proportion of Saturated, Monounsaturated and Polyunsaturated Fatty Acids of Groundnut Seeds (cv. SB-11) of ASA Treated Plants
Fig. 59 Relative Proportion of Saturated, Monounsaturated and Polyunsaturated Fatty Acids of Groundnut Seeds (cv. SB-11) of SSA Treated Plants

Fig. 61 Influence of SA, ASA and SSA on Total Fat (Oil) Content of Groundnut Seeds of cv. SB-11