Supplementary Data

Table S1. The contents of phenolic compounds in celery leaves produced under different drying conditions

Methods	Rutin (mg kg^{-1})	Chlorogenic acid (mg kg^{-1})	Quercetin (mg kg^{-1})	Luteolin (mg kg^{-1})	Apigenin (mg kg^{-1})	Total amount (mg kg^{-1})
HA	1960.29±9.52c	1844.51±126.14e	32.56±2.64d	9.82±0.85d	15.99±0.25d	3863.18±129.73e
IHA-A	2084.62±43.12b	2226.97±125.55d	48.03±6.15c	12.86±2.58cd	17.23±0.02c	4389.72±132.57d
IHA-B	2115.98±7.17b	2766.77±15.23b	202.64±5.41a	54.34±3.73a	29.75±0.64a	5169.49±15.55b
VH	2096.57.87±10.16b	2421.33±2.44c	56.08±0.25c	19.64±0.79bc	19.66±0.01b	4613.18±12.07c
VF	2231.81±17.75a	3043.83±1.38a	134.28±10.82b	25.46±7.18b	15.46±0.43d	5450.85±4.06a

[a] Within the same column, means (n = 3) with different letters are significantly different at $P < 0.05$ according to Duncan's multiple range test.