Expected Contribution	- Providing the information of practical storage and distribution technologies of fresh-cuts to fresh-cut producers - Establishing the quality safety of fresh-cut products in domestic fresh-cut markets and expending export markets for domestic fresh-cuts - Improving the competitiveness for exporting fresh-cut products by obtaining the technologies for keeping and preserving domestic agricultural products - Providing the information of basic technologies and various packing materials based on functional nano-structures as the materials for sustaining freshness of fresh-cuts				
Keywords	Fresh-cut	shelf-life	postharvest management	maintaining freshness	nano structure