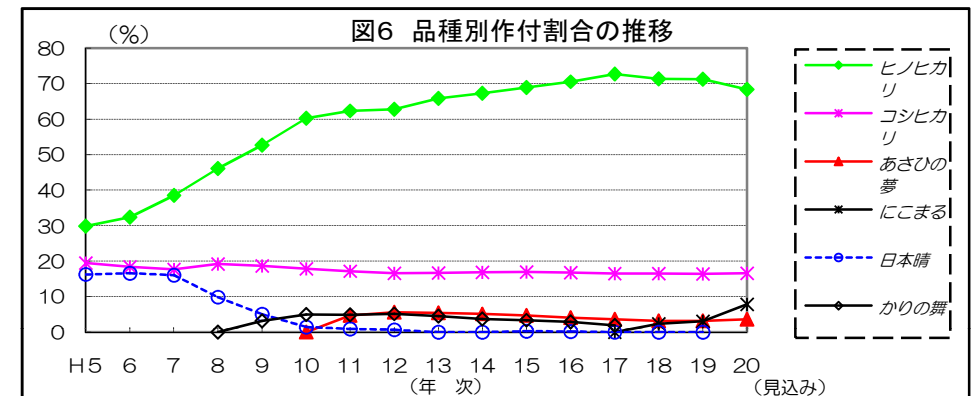
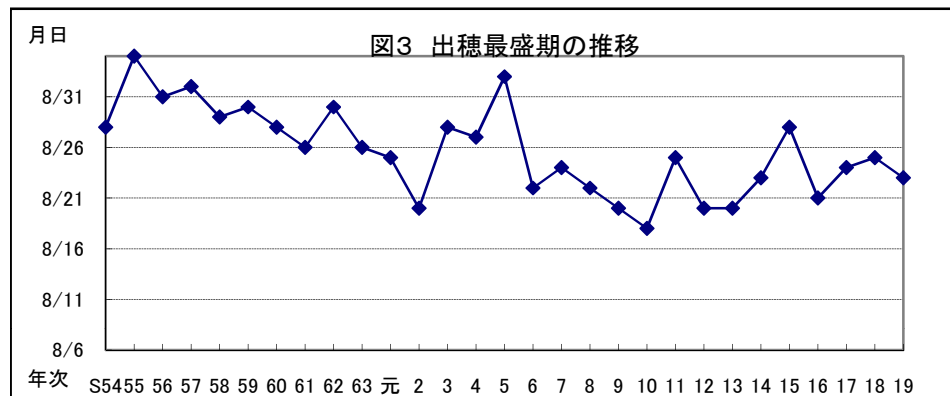
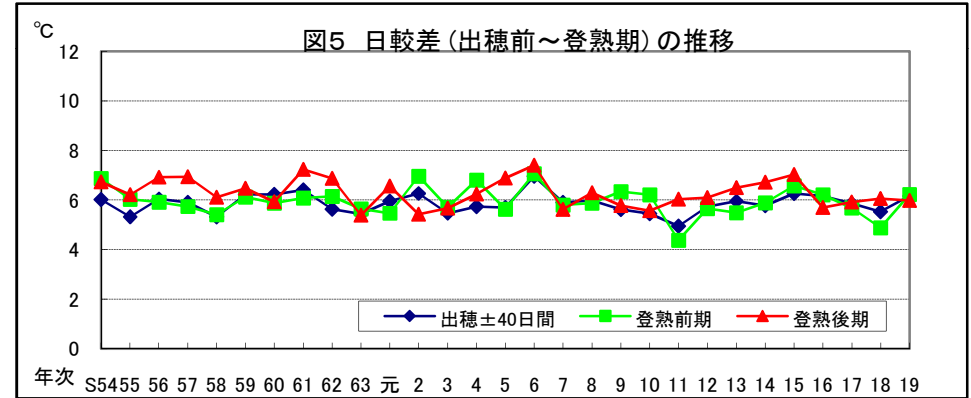
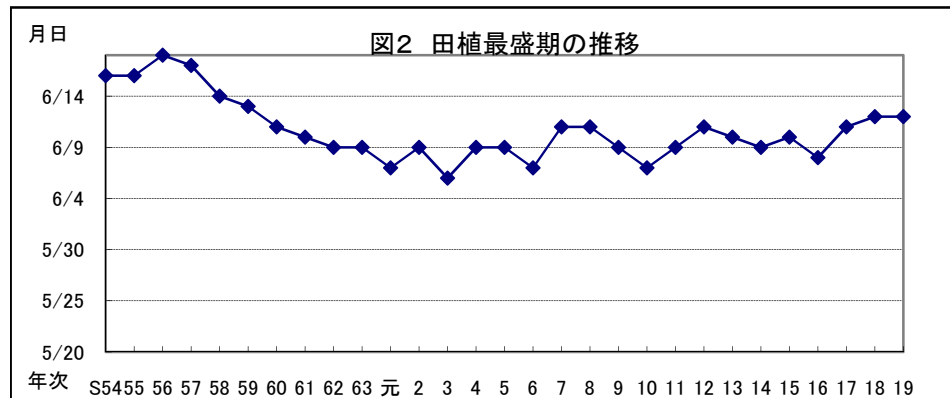
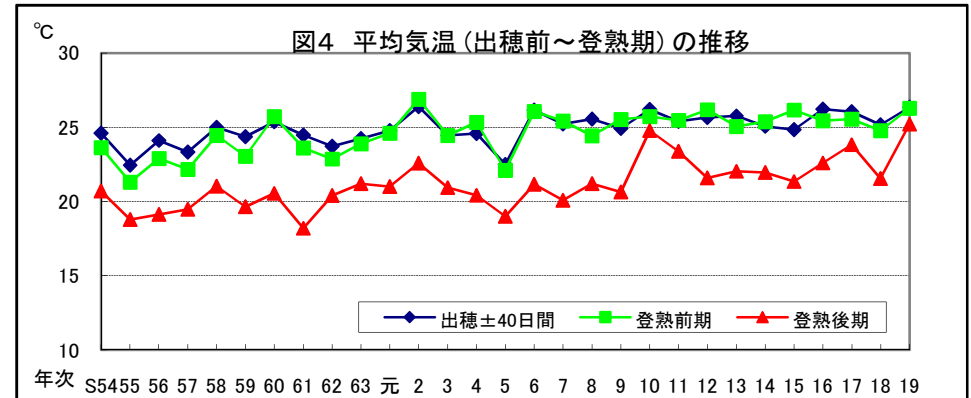
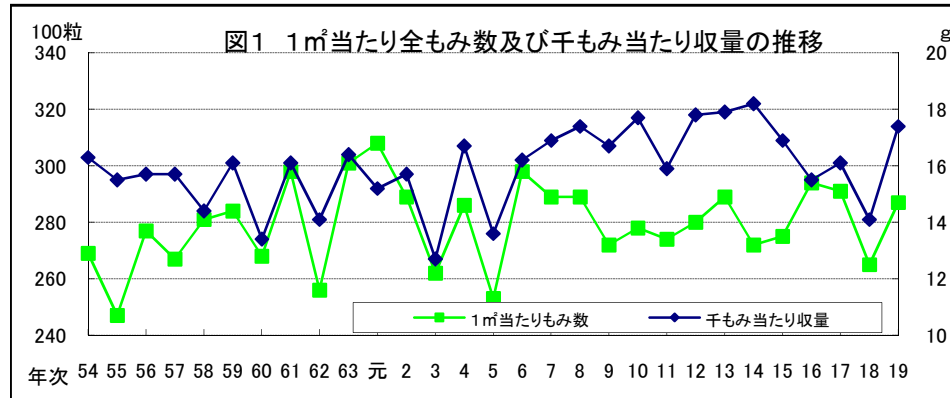
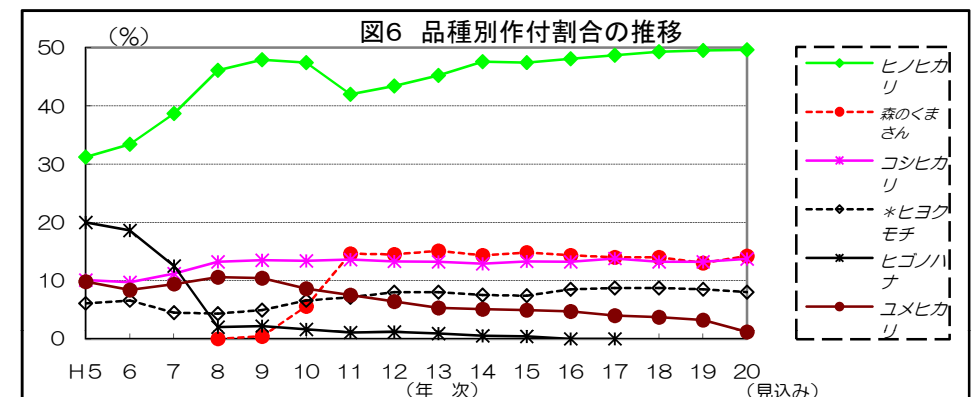
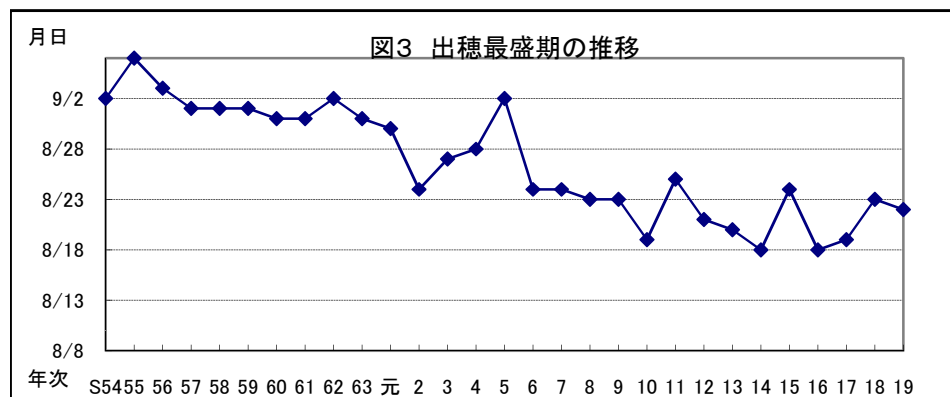
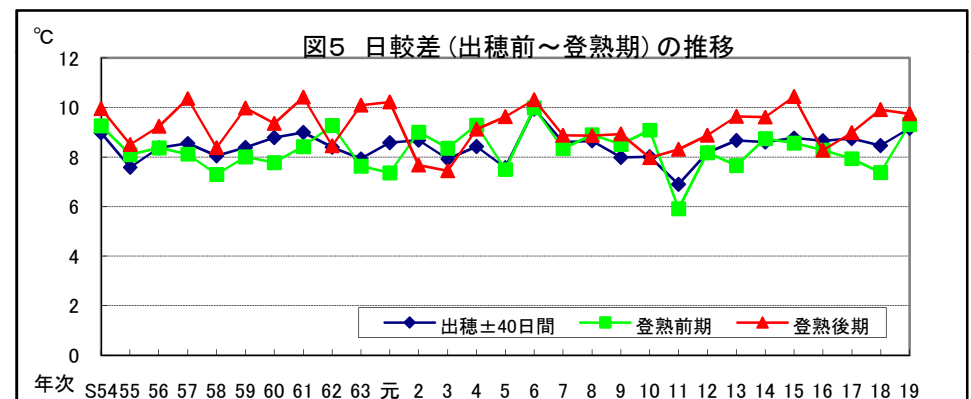
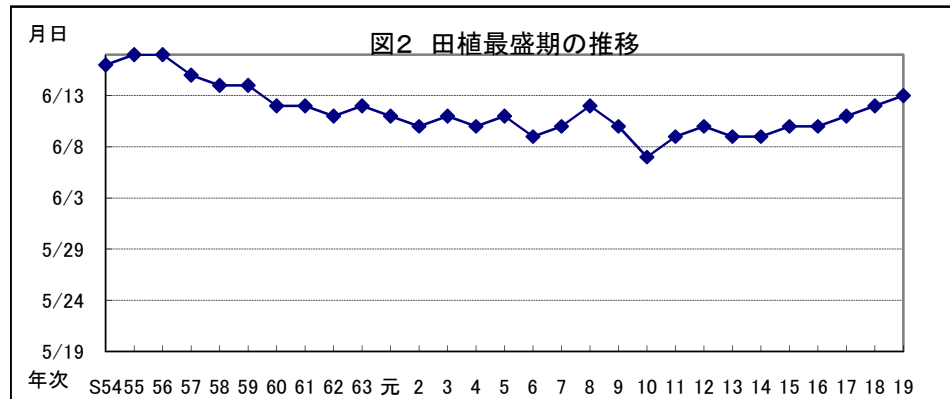
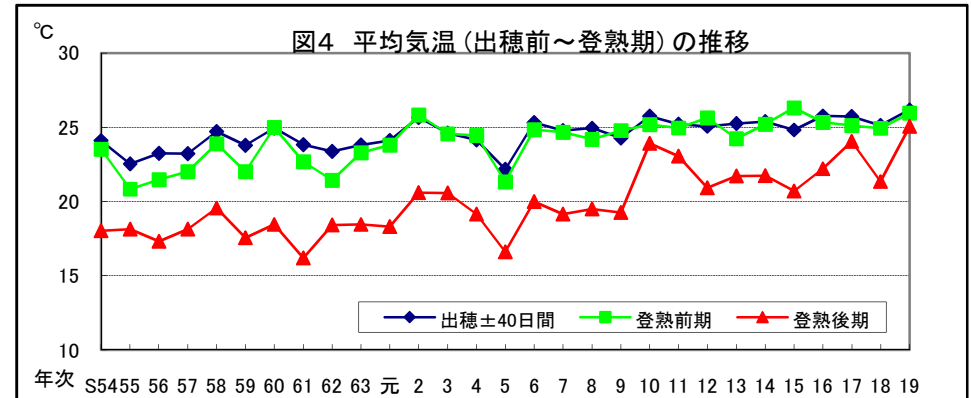
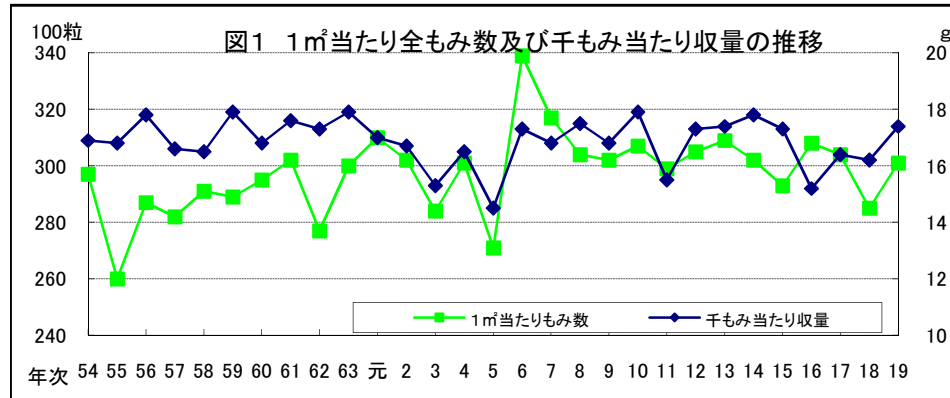


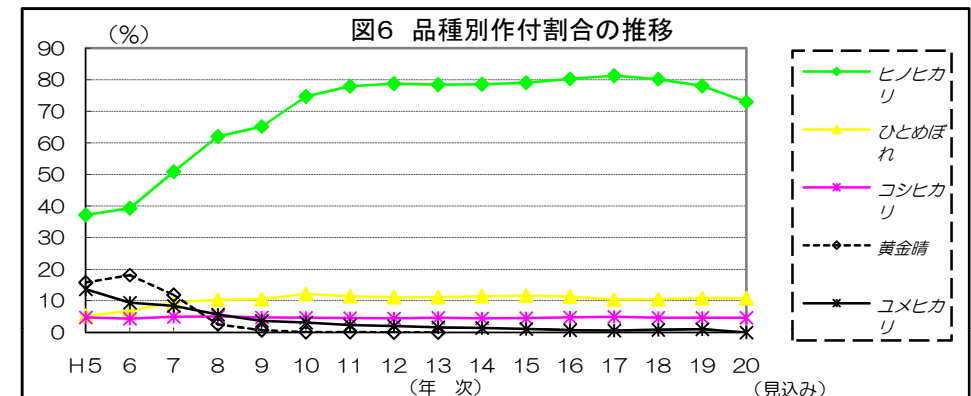
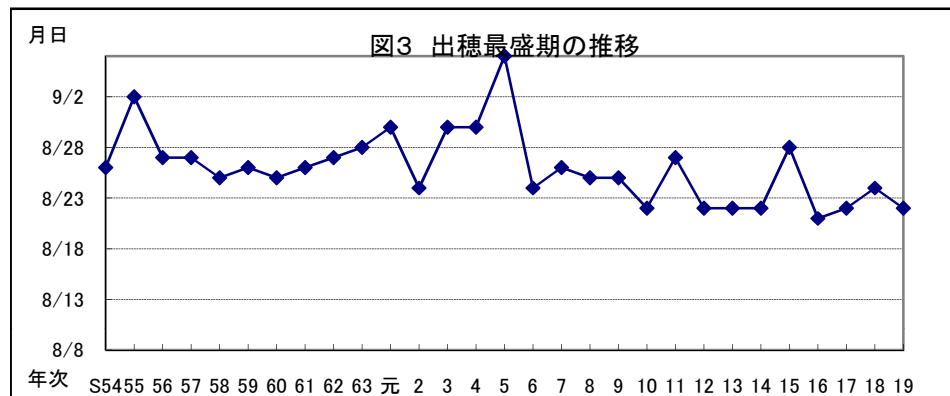
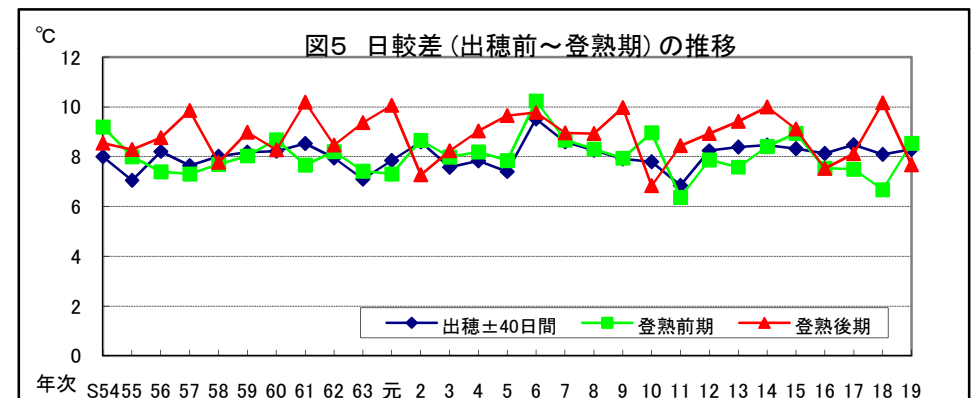
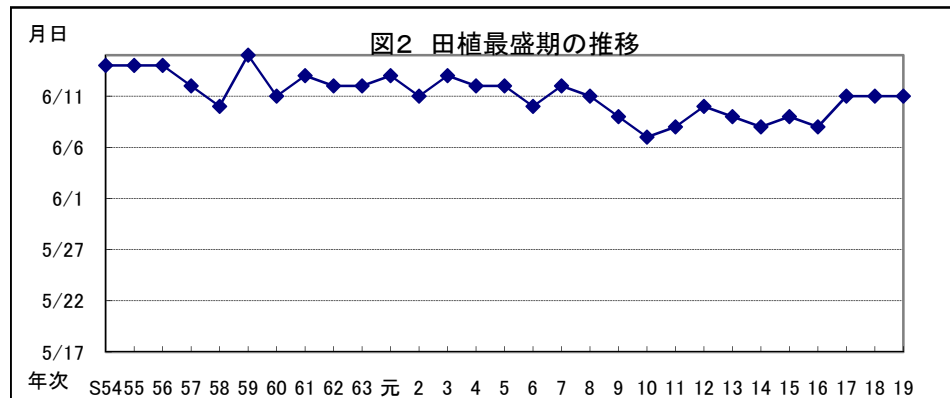
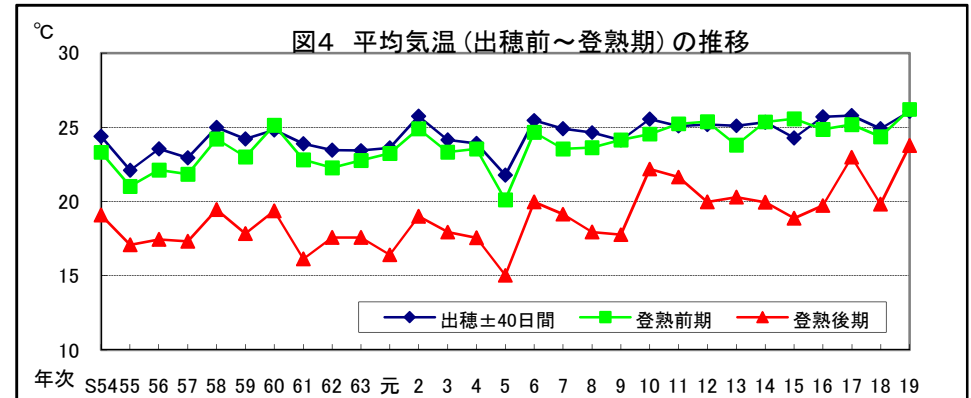
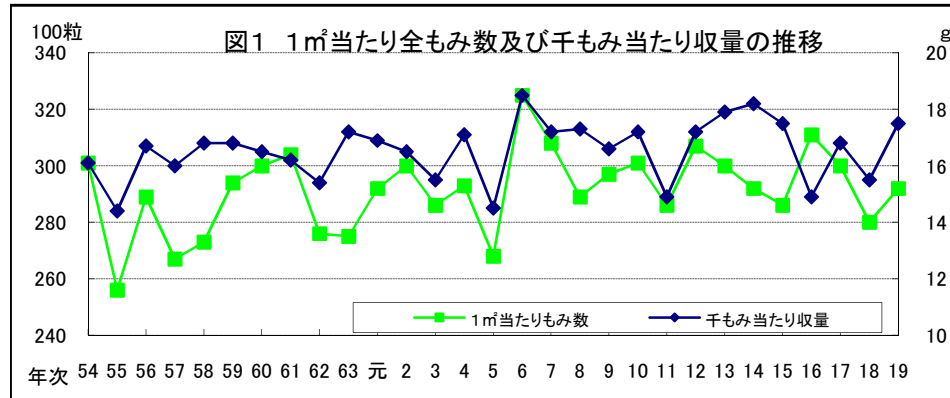
長崎



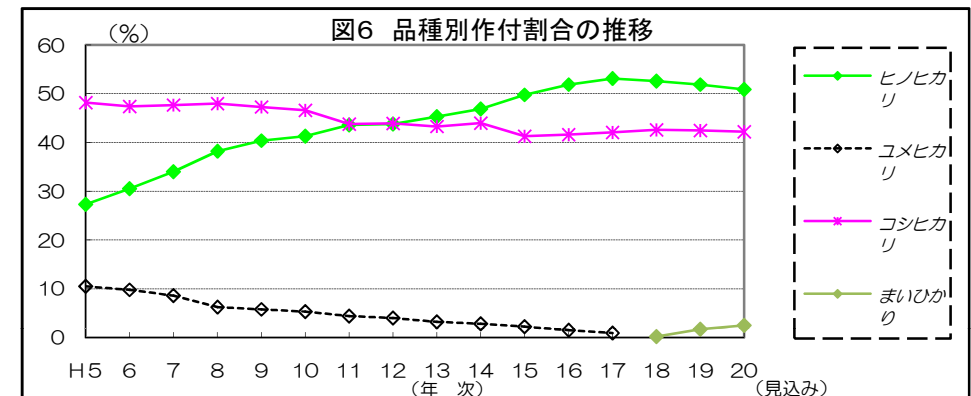
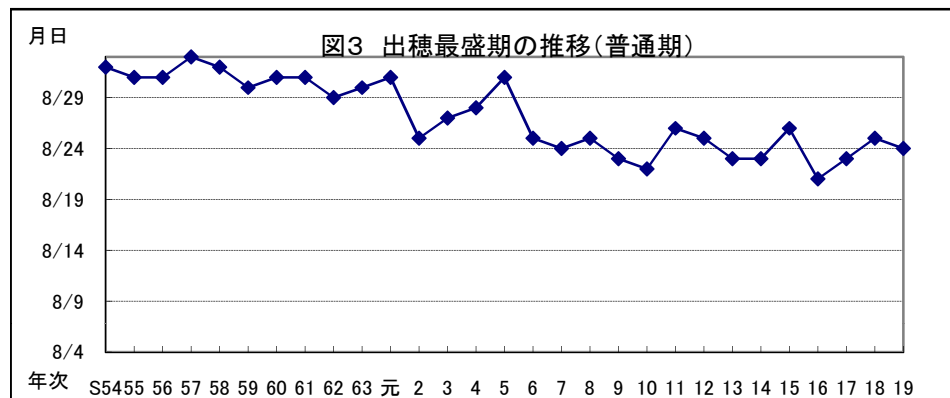
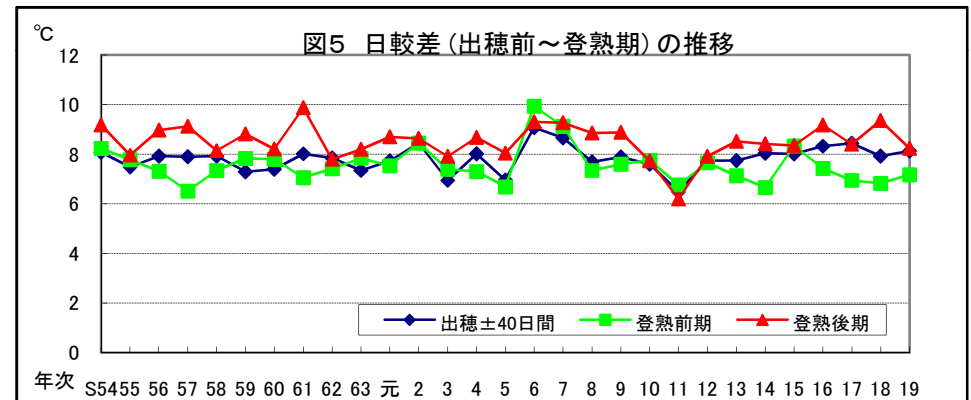
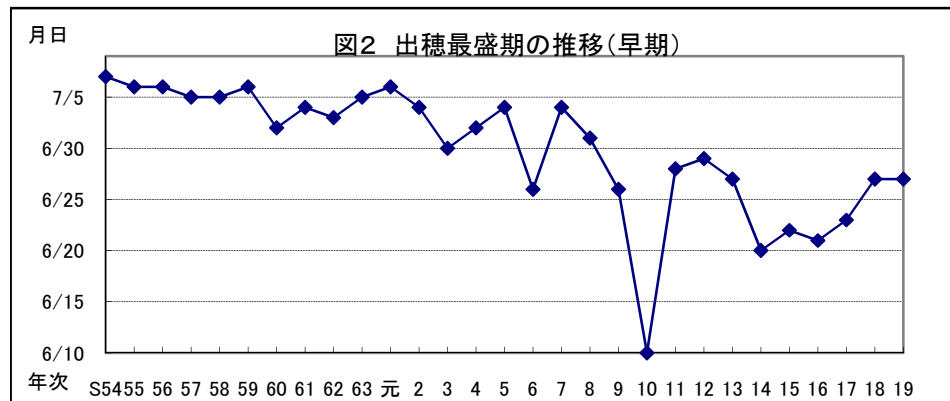
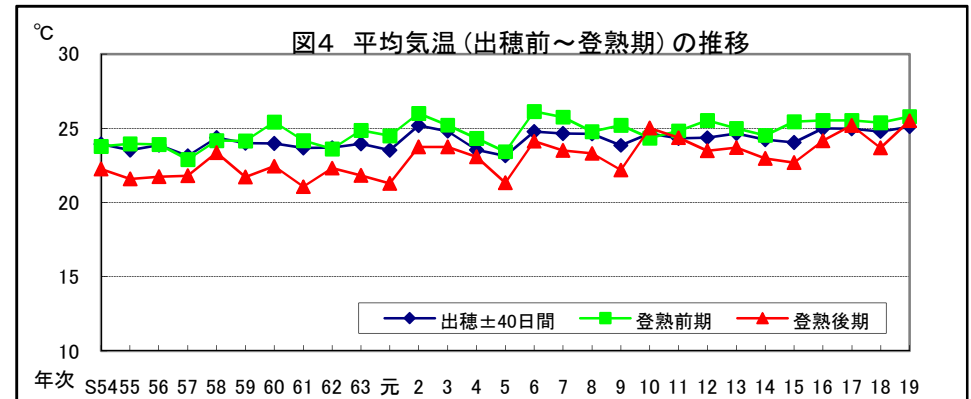
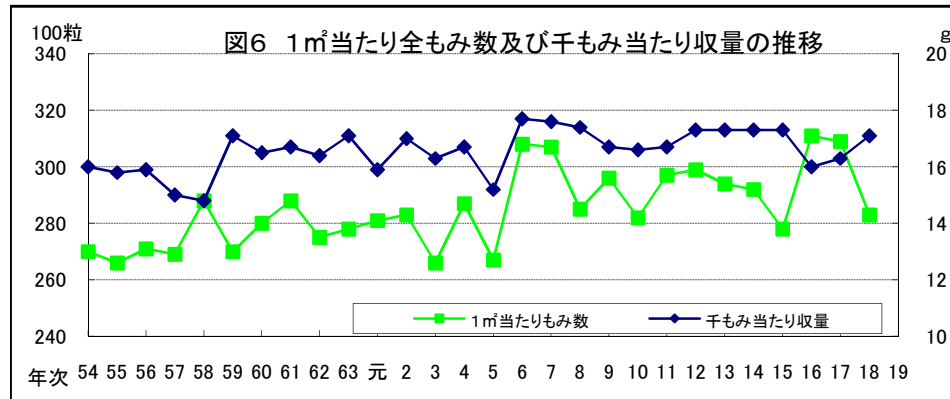
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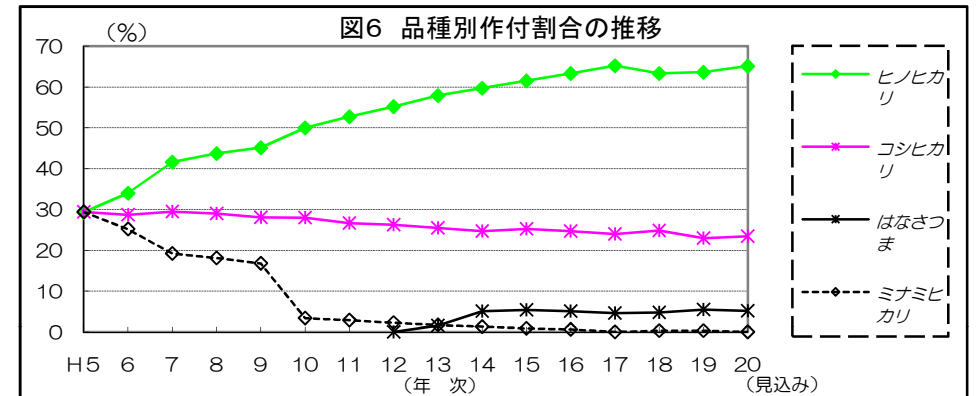
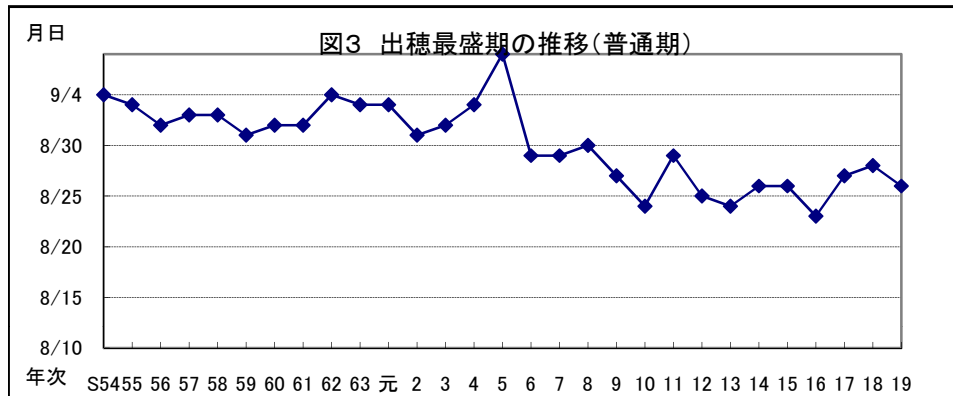
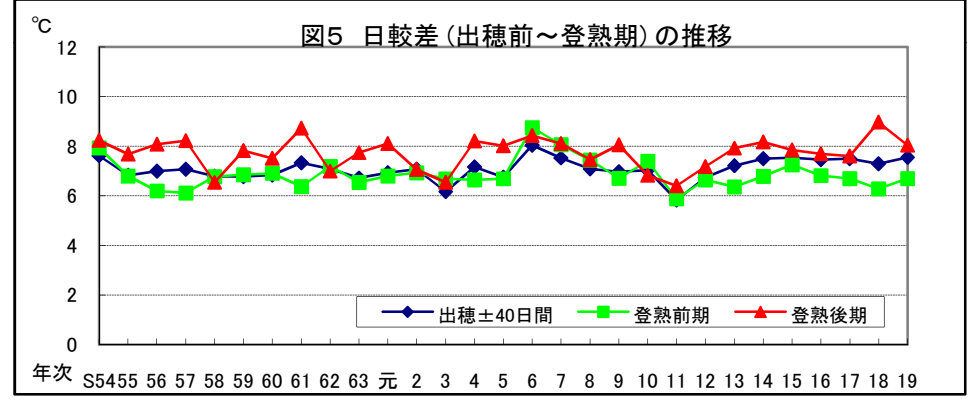
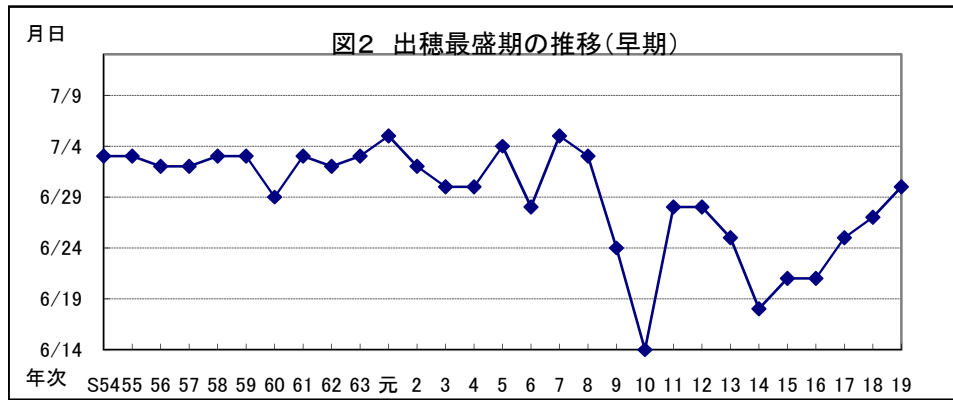
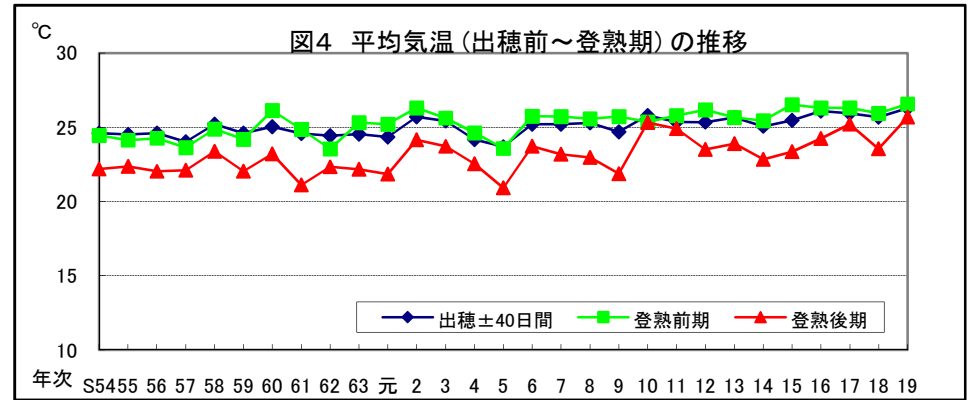
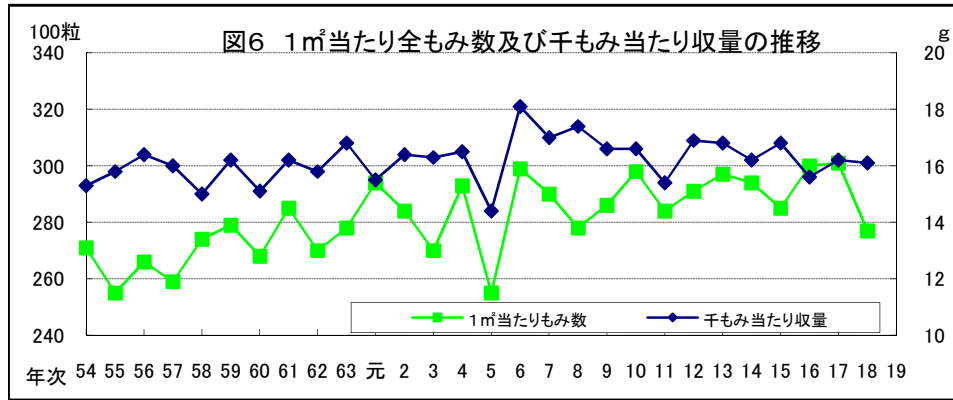
大分



宮崎



鹿児島



沖縄

図1 1㎡当たり全もみ数及び千もみ当たり収量の推

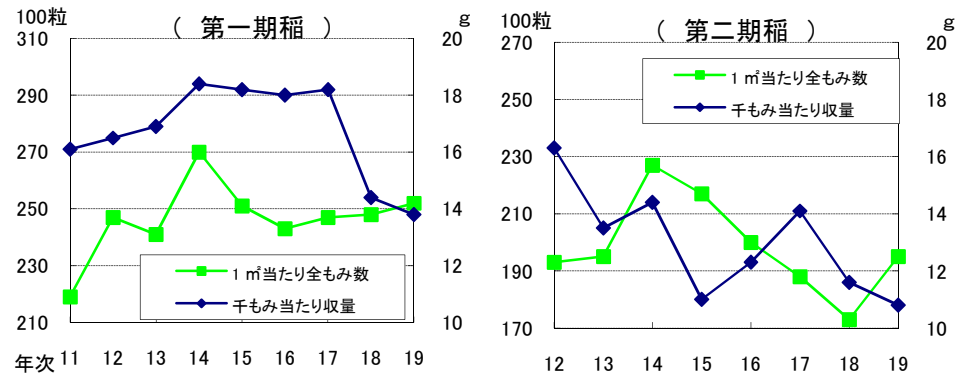


図4 平均気温(出穂前～登熟期)の推移

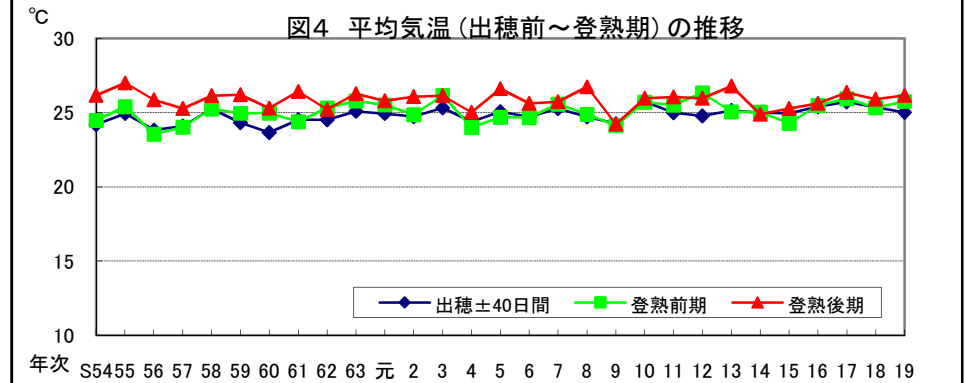


図2 出穂最盛期の推移(第一期稲)

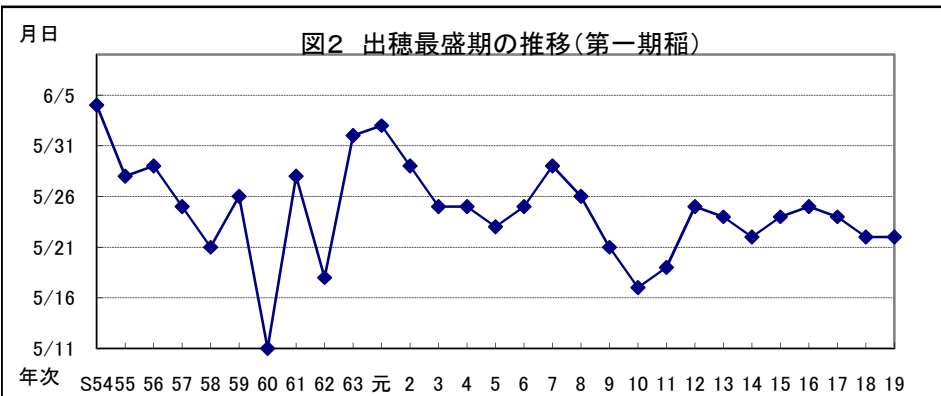


図5 日較差(出穂前～登熟期)の推移

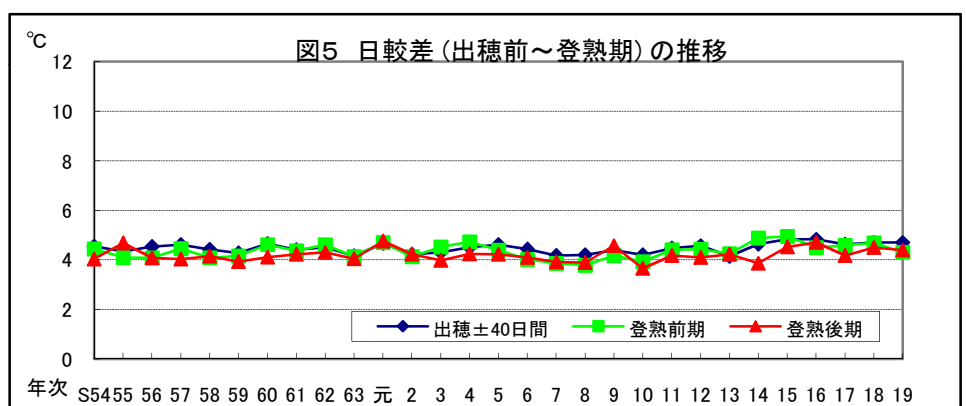


図3 出穂最盛期の推移(第二期稲)

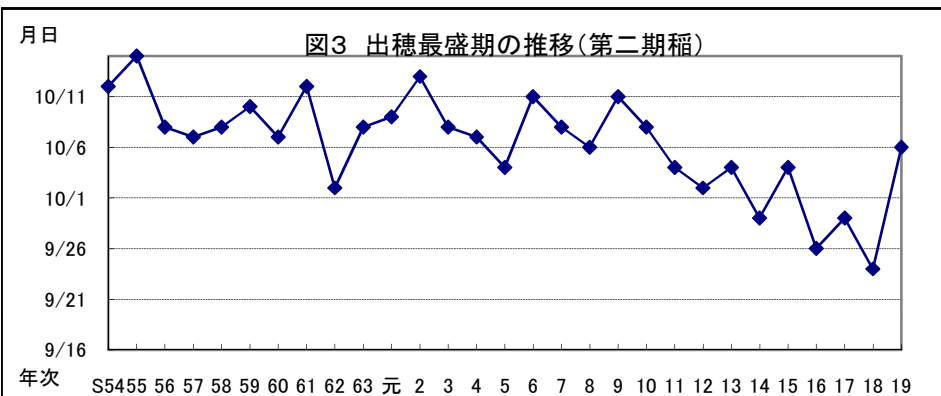


図6 品種別作付割合の推移

