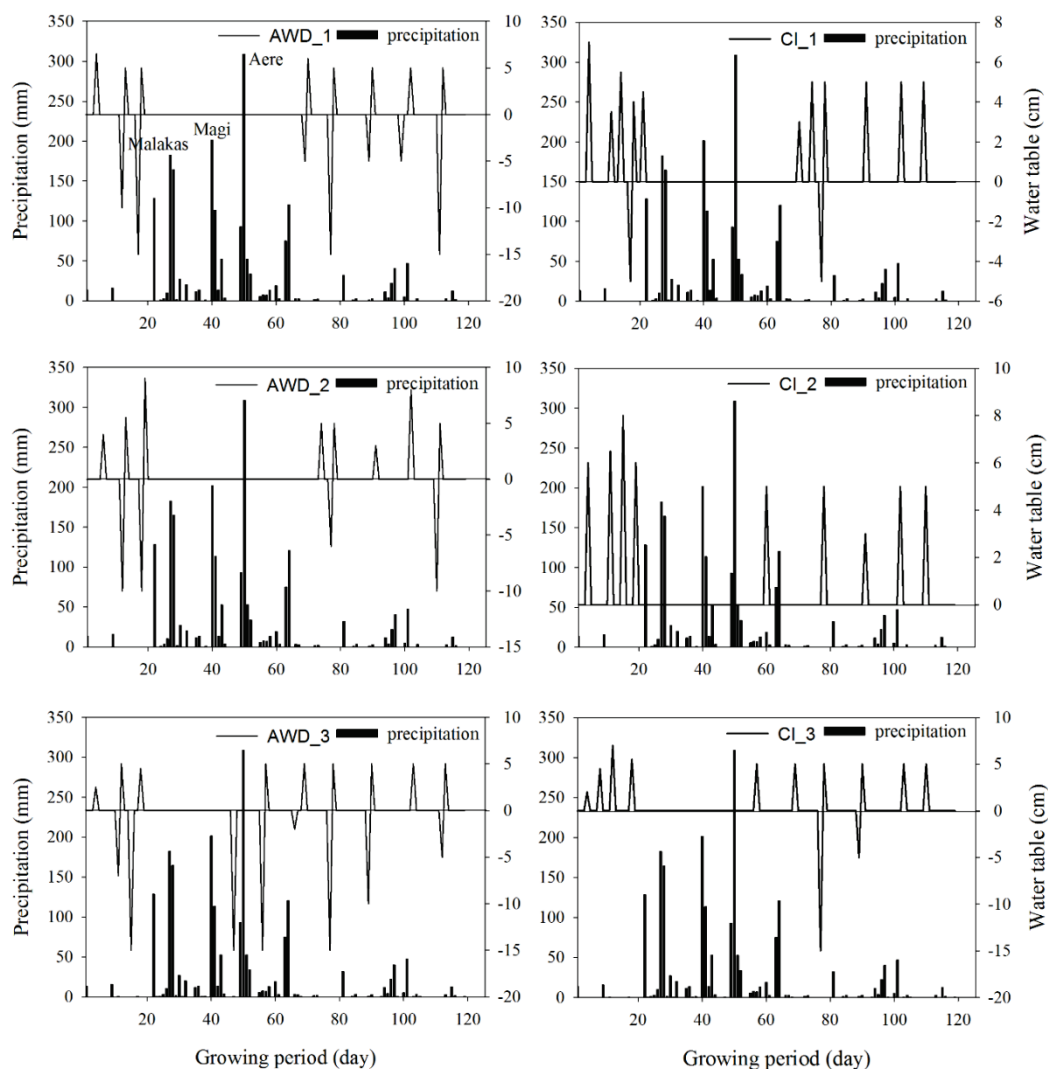




圖四、二期作田區水位與降雨時間分布圖。黑色直條圖為降雨量，黑色折線圖田間水位，零以上為每次灌溉的水位，零以下則是田間最低水位。AWD_1、AWD_2、AWD_3 為 AWD 灌溉方法，CI_1、CI_2、CI_3 為 CI 灌溉方法。圖中，最高的三個降雨量為歷經颱風天，由左而右分別是，馬勒卡颱風、梅姬颱風與艾利颱風

Fig. 4. The water table and time span of precipitation in rice field of second crop. The vertical bar is precipitation. Line graph is water table in field. Irrigation water levels are showed above zero, and the lowest water levels are showed below zero. Three highest vertical bar are typhoon, Malakas, Magi and Aere, as presented. AWD_1, AWD_2, AWD_3 are the AWD irrigation method, and CI_1, CI_2, CI_3 are the conventional irrigation method.