
```

load('ORDERDET_ITEM_ORDER.mat')
close all

datestr(order_date(1),'mmm dd')
Quarter = [1 3; 4 6; 7 9; 10 12];
Qua_name={'1~3','4~6','7~9','10~12'}
%month(order_date())
figure()
for i= 1:12
    %subplot(3,4,i)
    figure()
    num = num2str(i);
    month_str =strcat(num,'#');
    histogram(ORDERDET_ITEM_ORDER{month(order_date)==i,13})
    title(month_str)
end
figure()
for i=1:4
    figure()
    % subplot(2,2,i)
    histogram(ORDERDET_ITEM_ORDER{month(order_date)>=Quarter(i,1)&month(order_date)<=Q
    title(Qua_name(i))
end
figure
for i= 1:12
    order_amount12(1,i)
    =sum(ORDERDET_ITEM_ORDER{month(order_date)==i,6});
end
bar(order_amount12)
title('order_amount')

for i= 1:12
    figure()
    num = num2str(i);
    month_str =strcat(num,'#');
    pie(ORDERDET_ITEM_ORDER{month(order_date)==i,10})
    title(month_str)
end

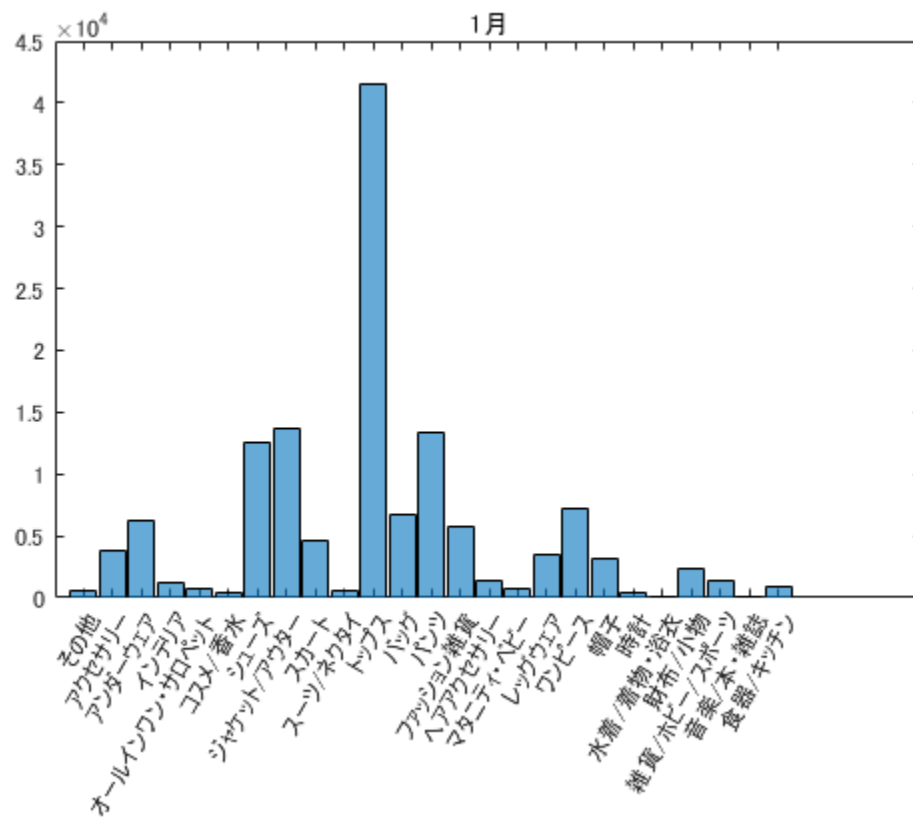
ans =

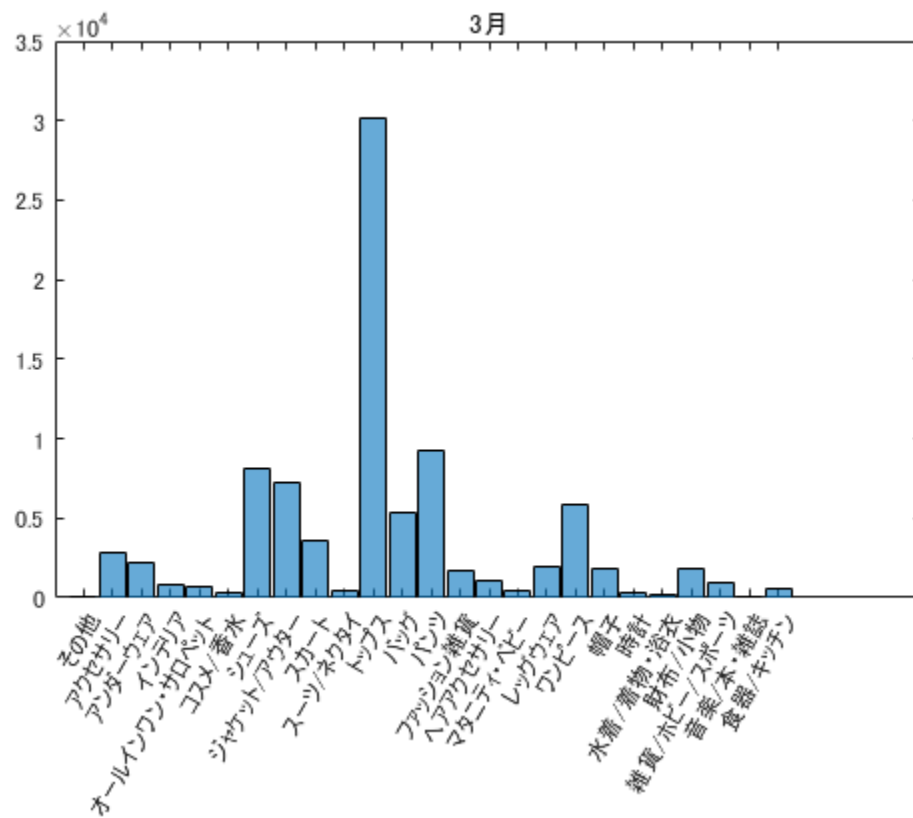
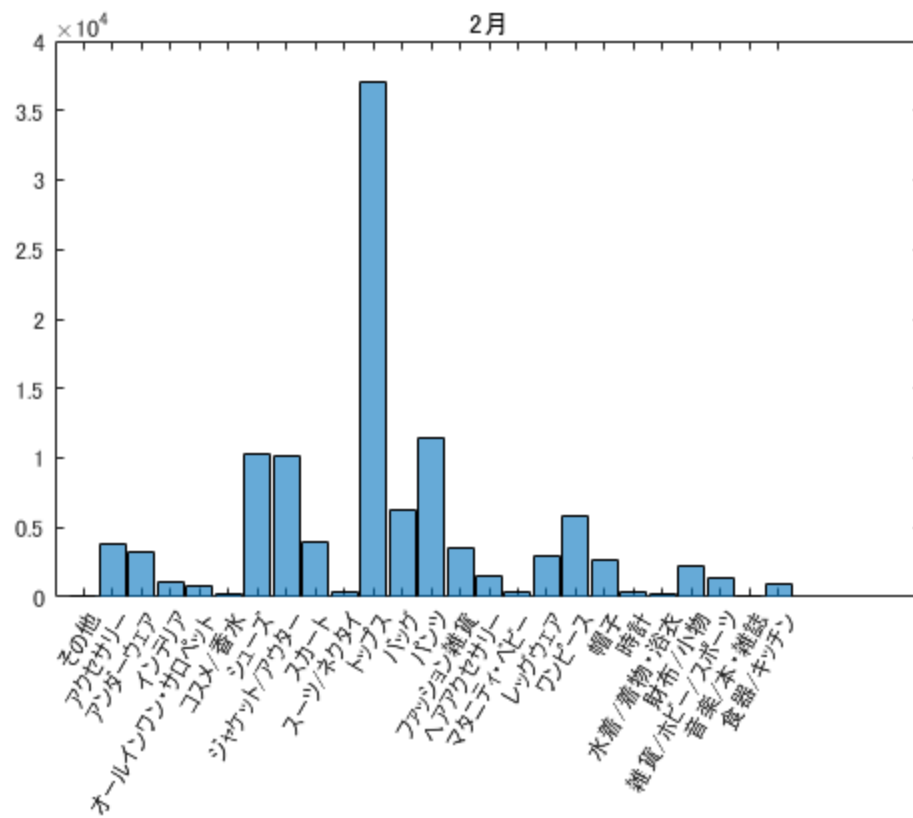
April 01

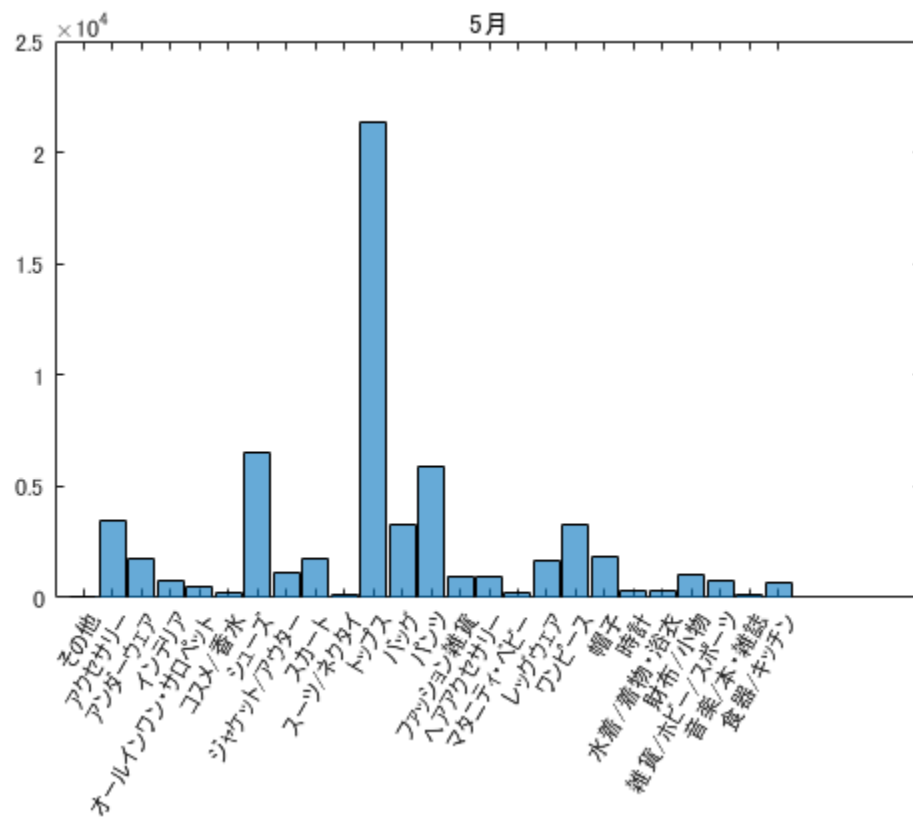
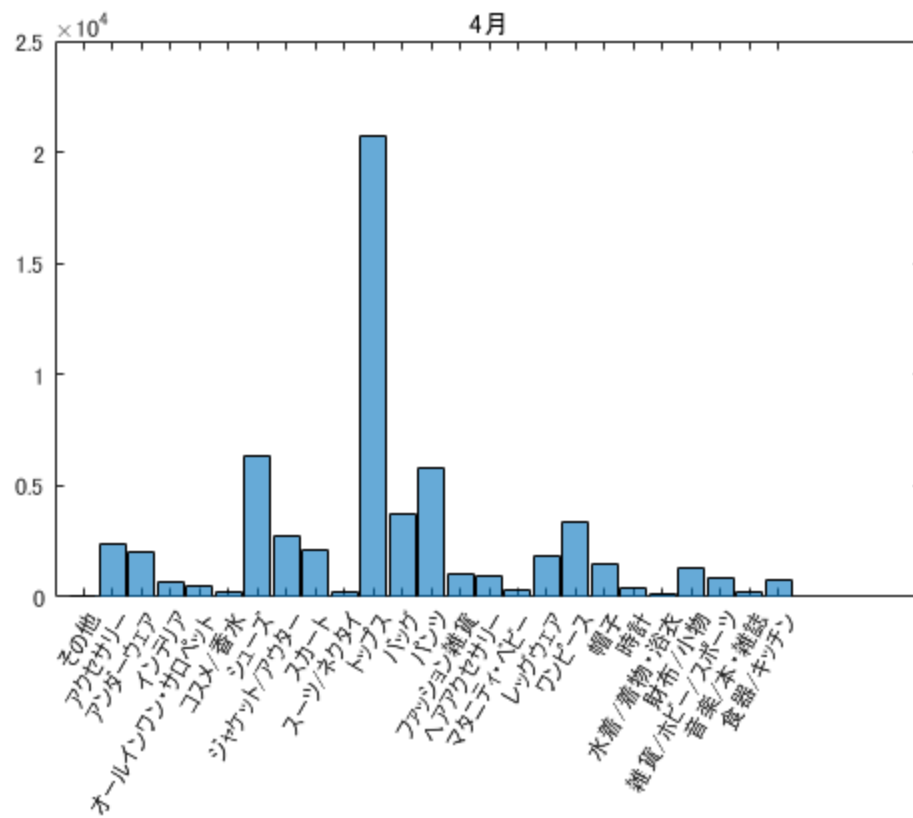
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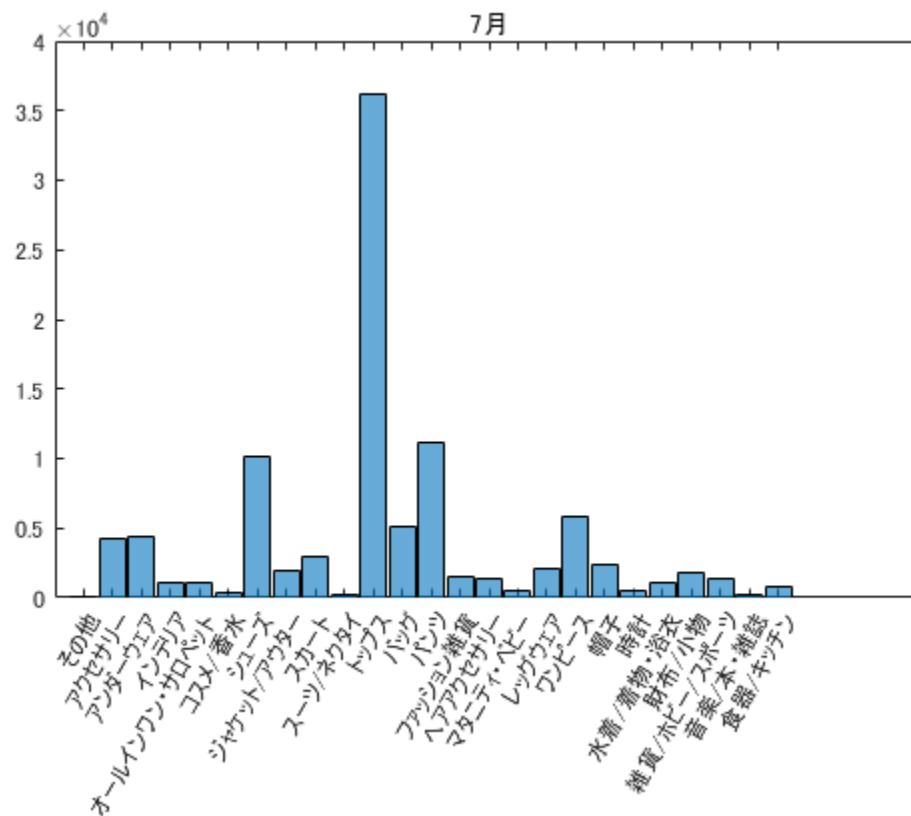
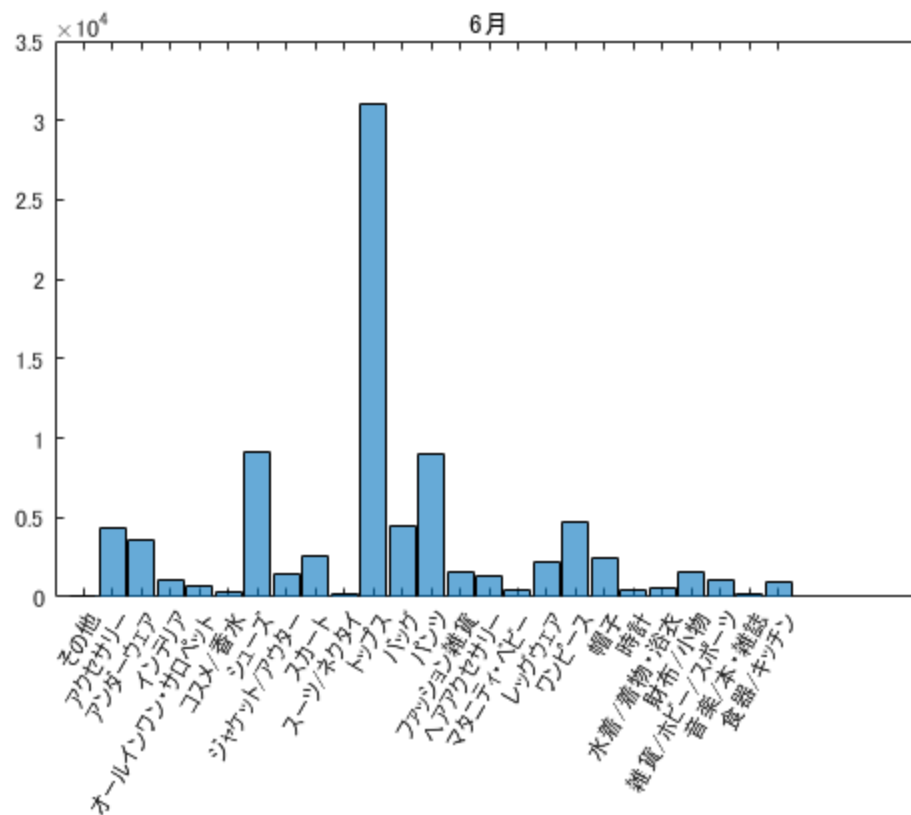
    '1~3'    '4~6'    '7~9'    '10~12'

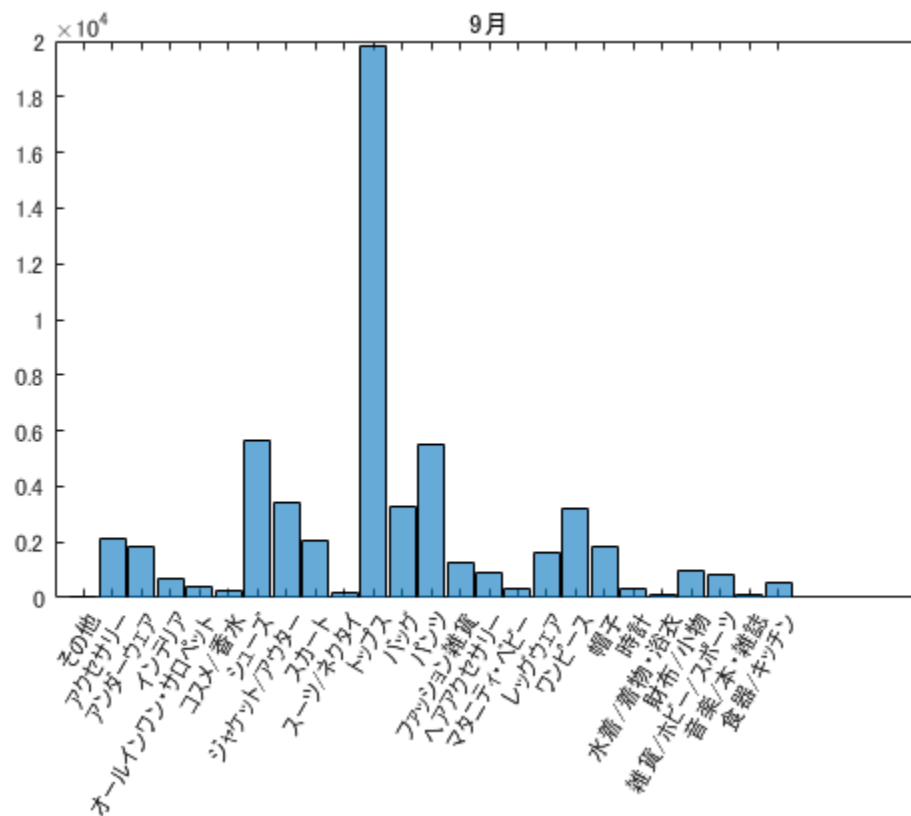
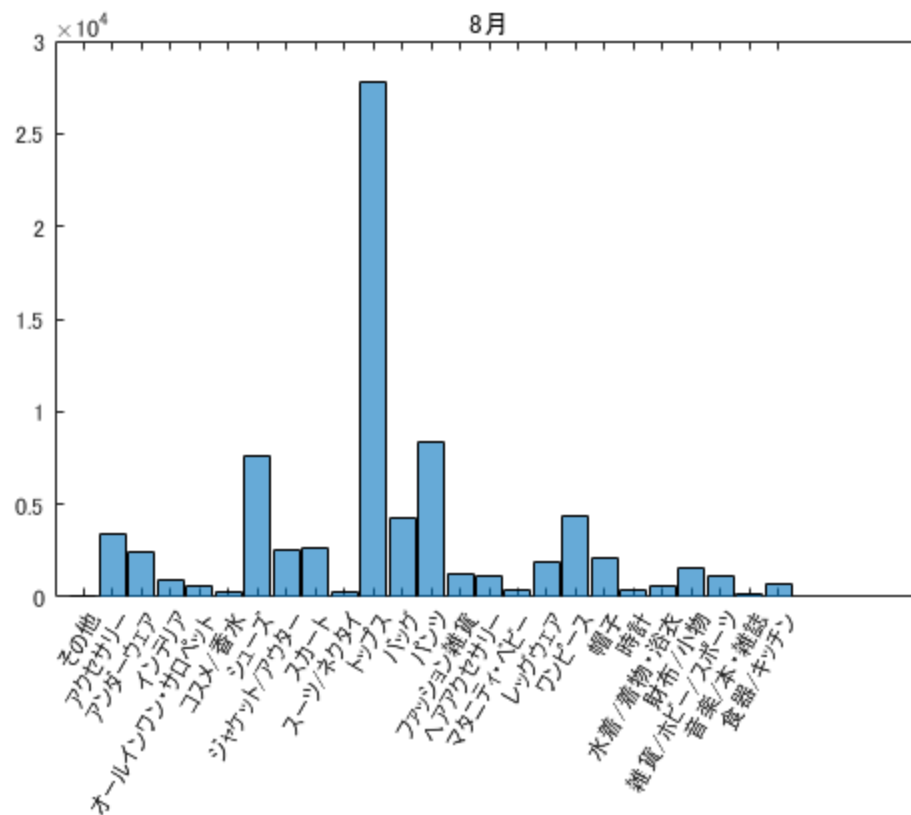
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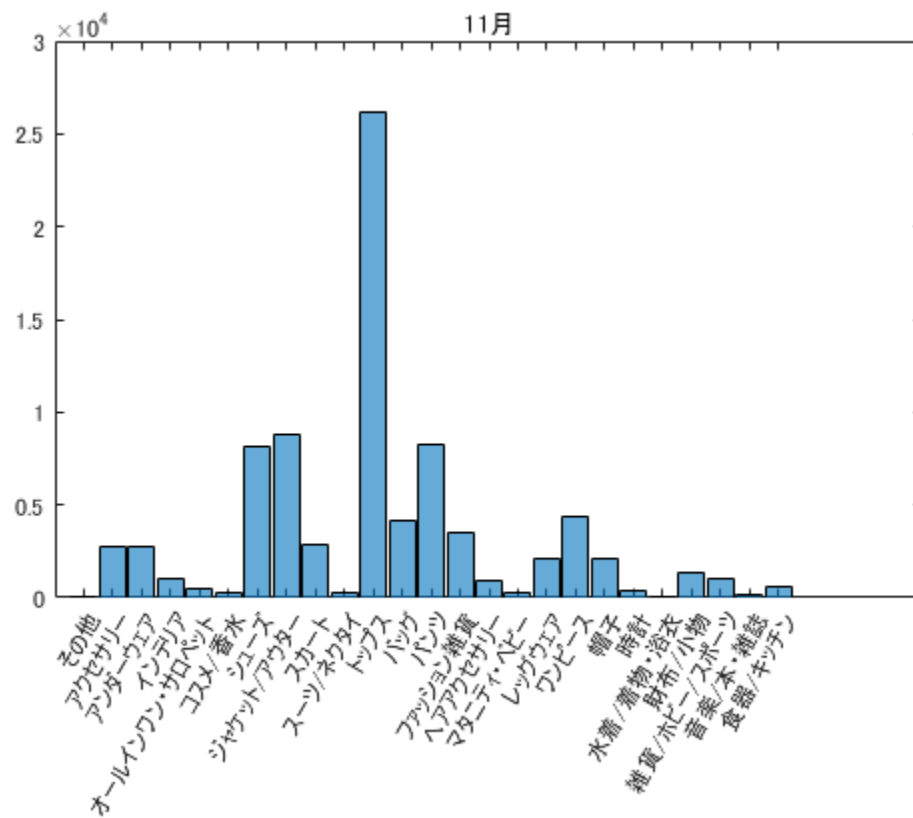
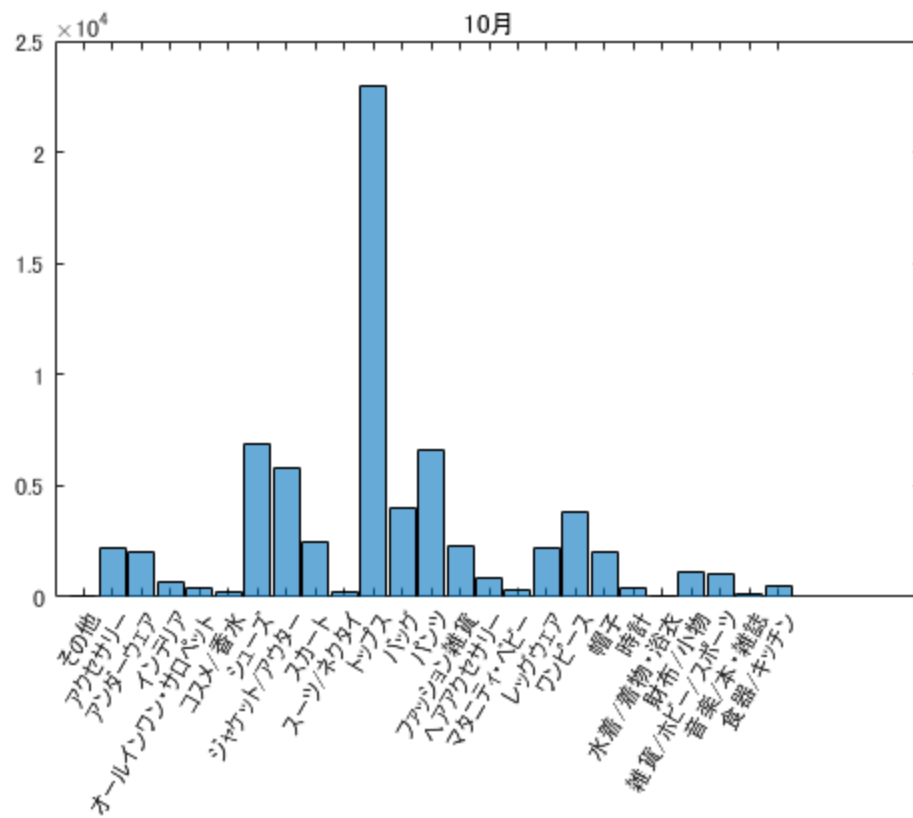


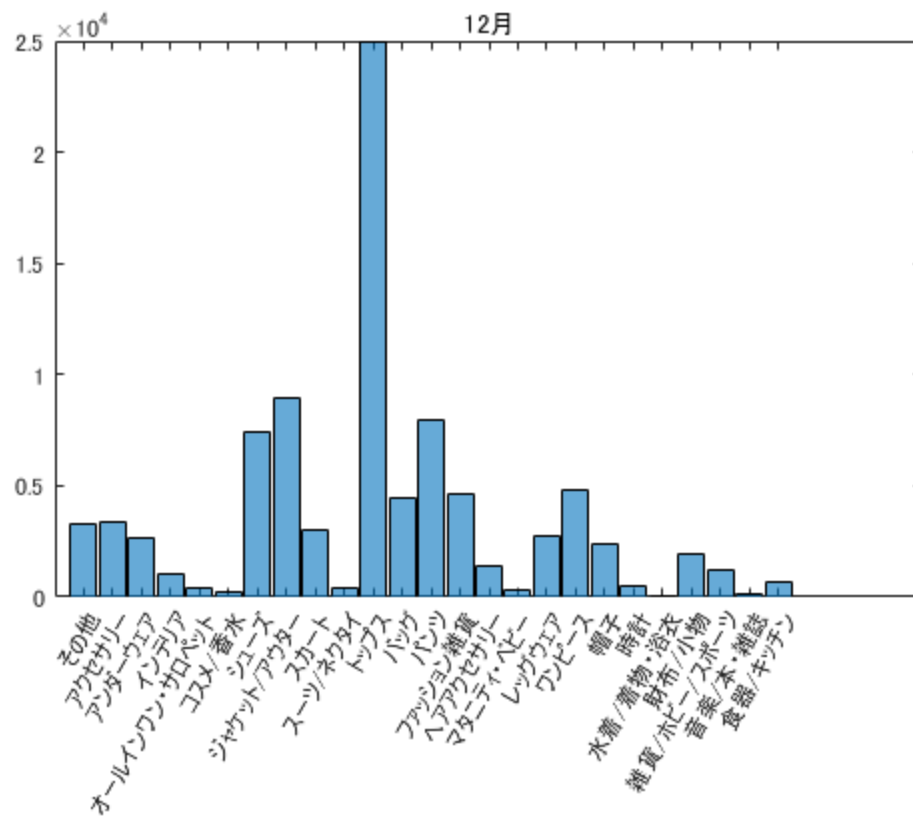


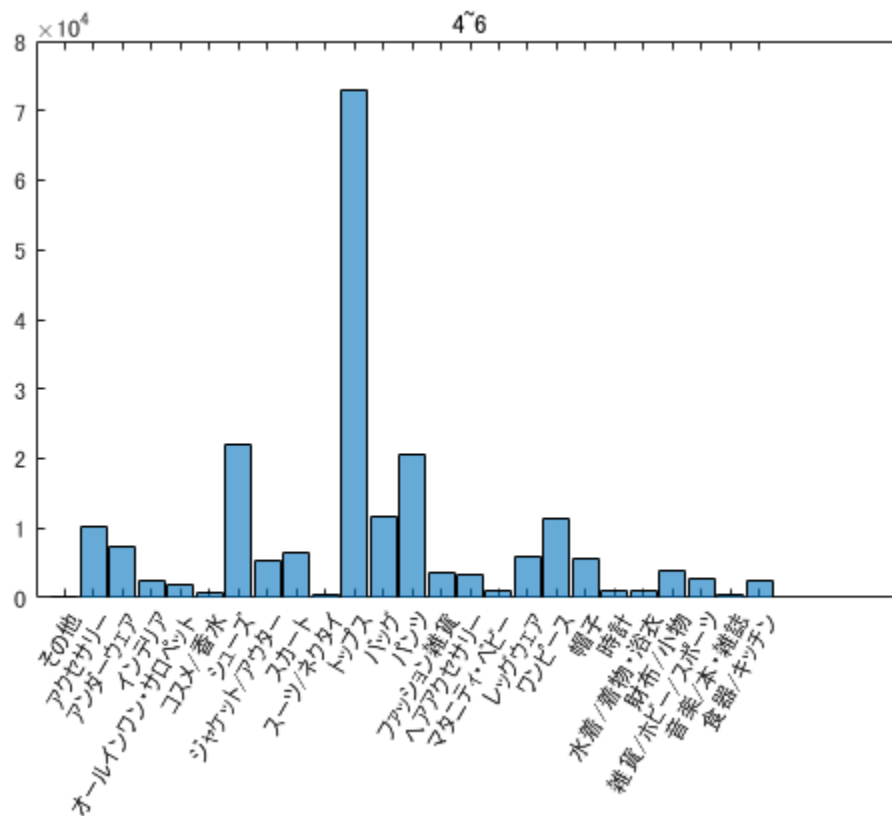
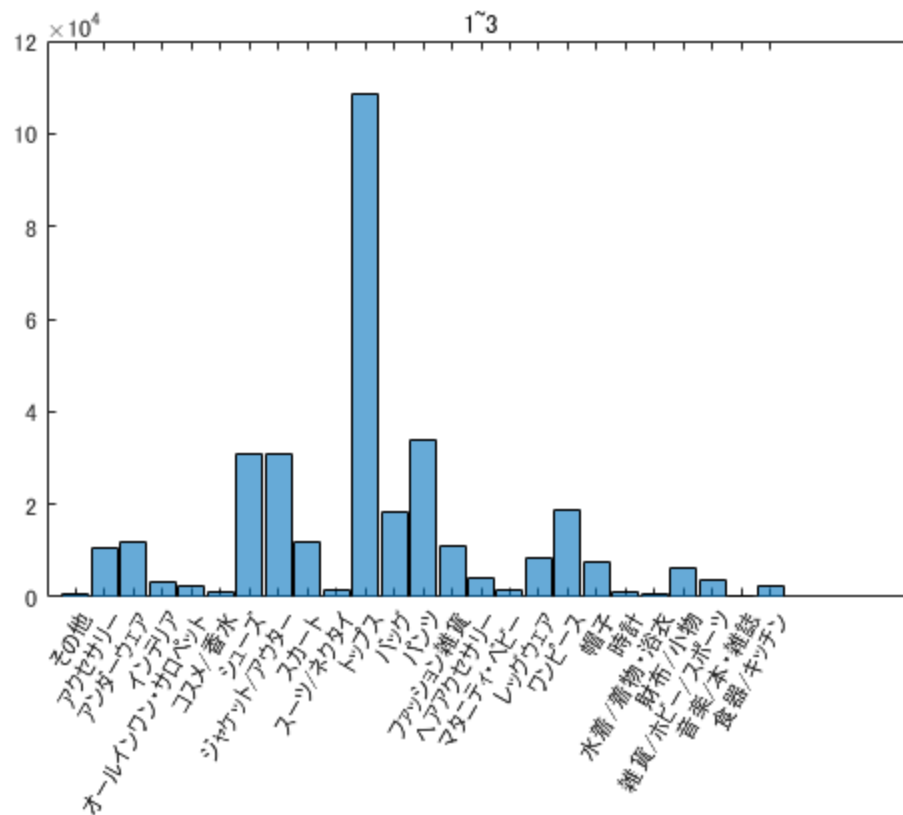


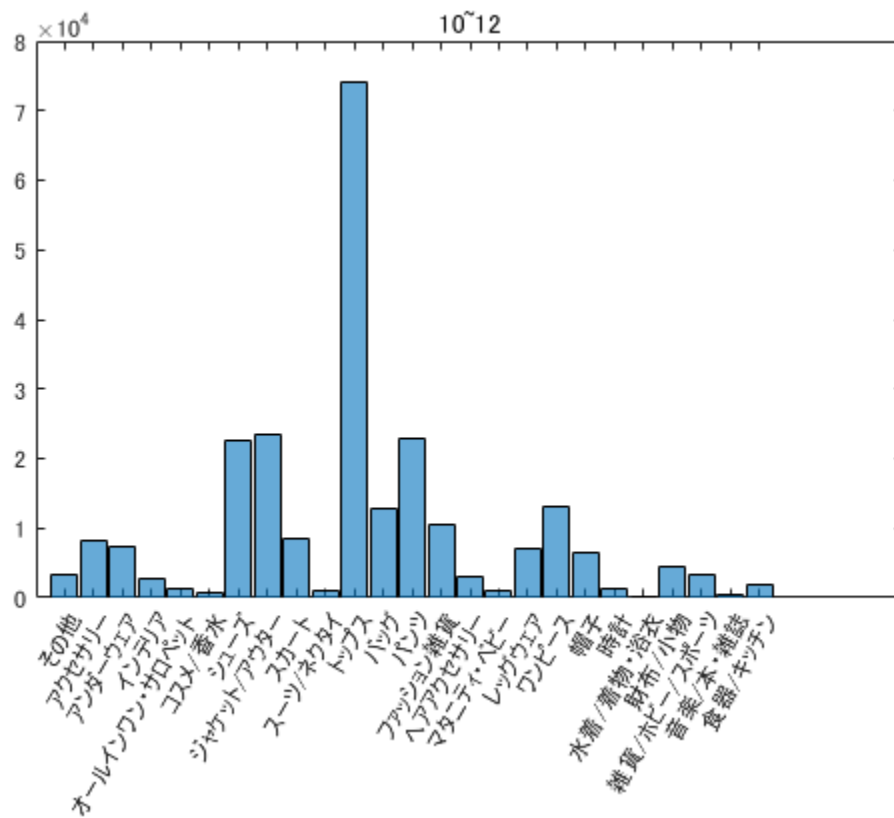
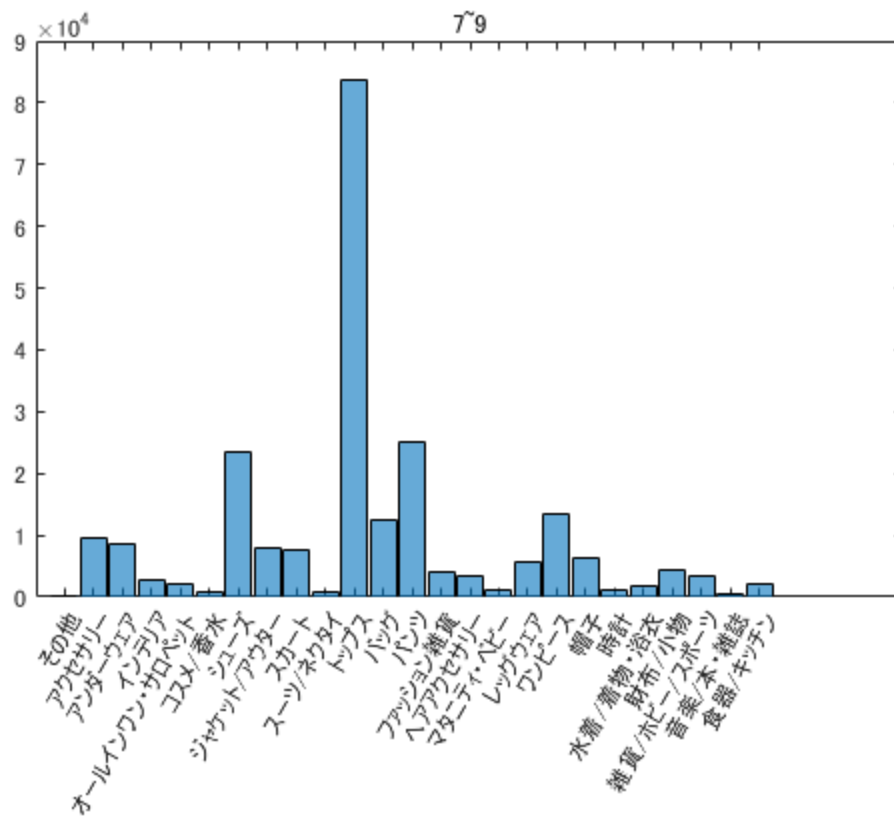


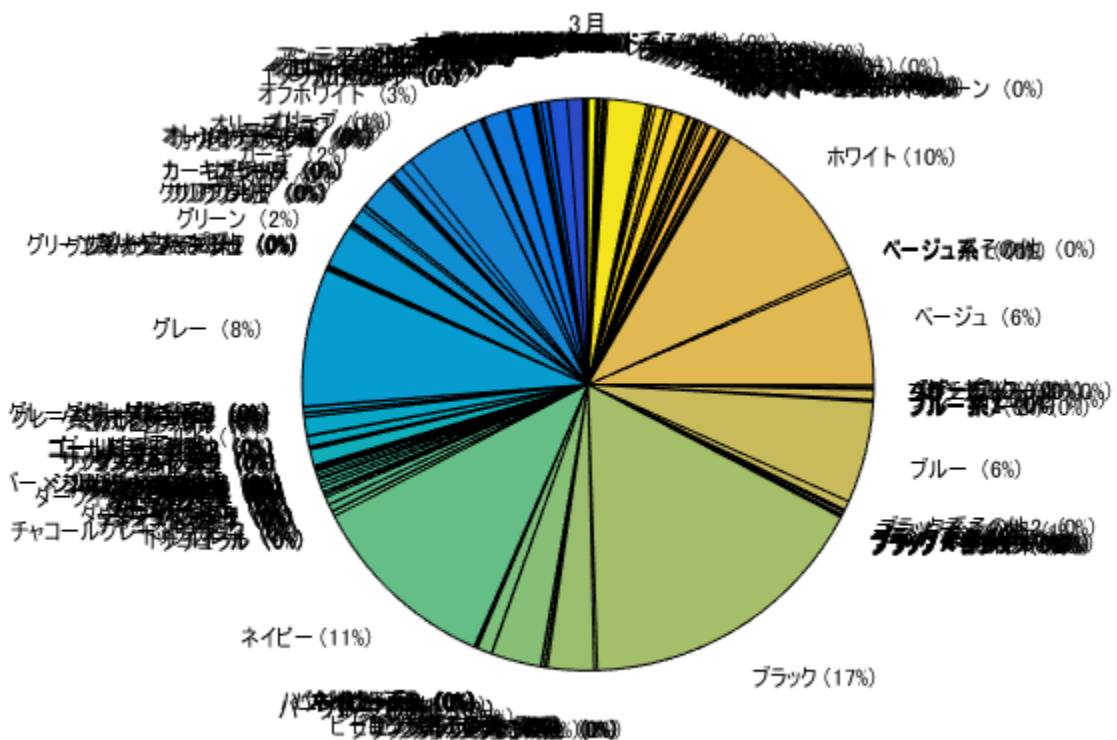
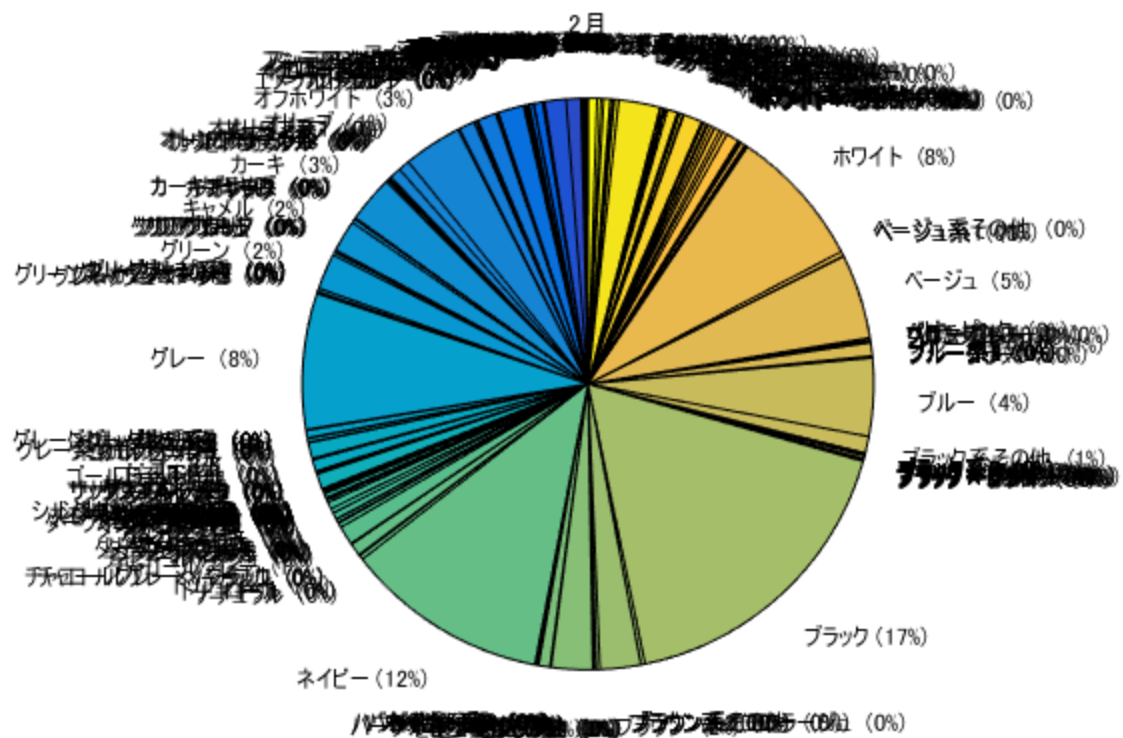


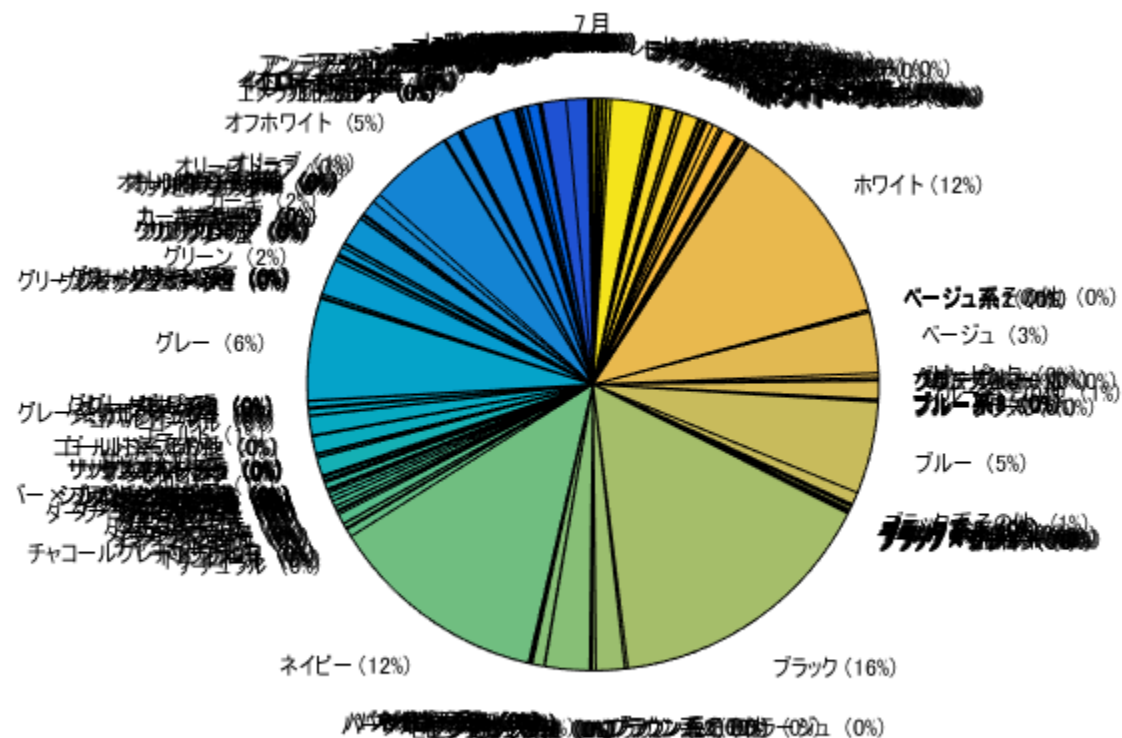
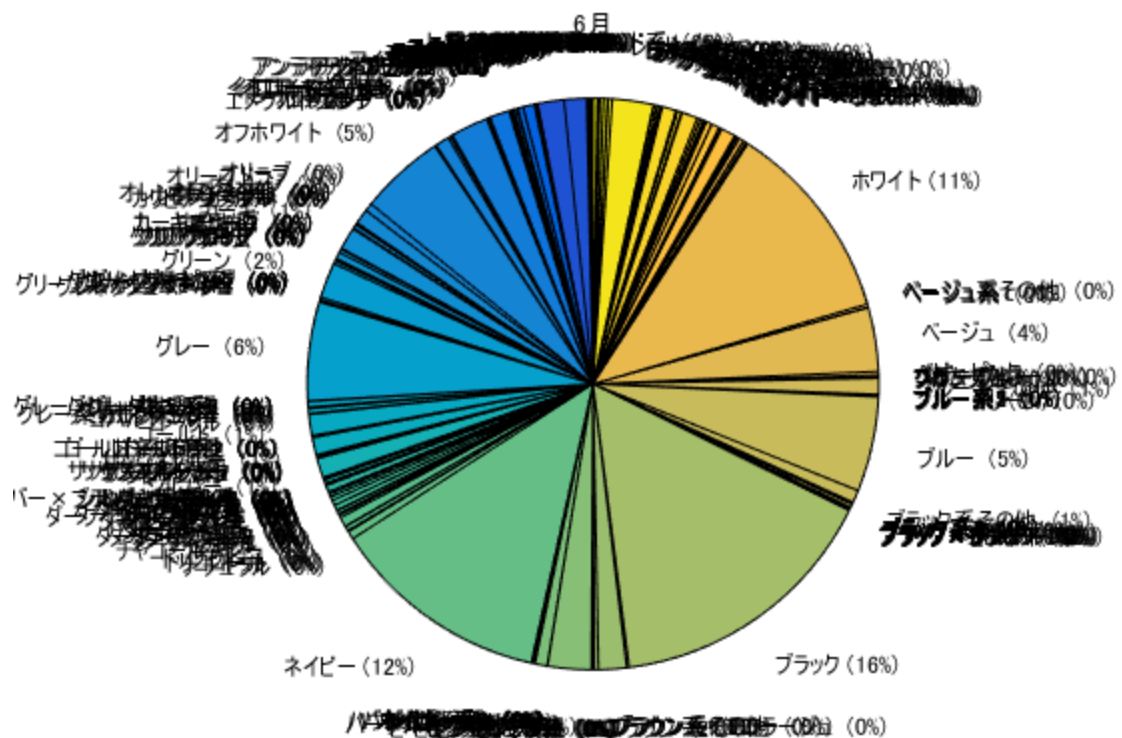


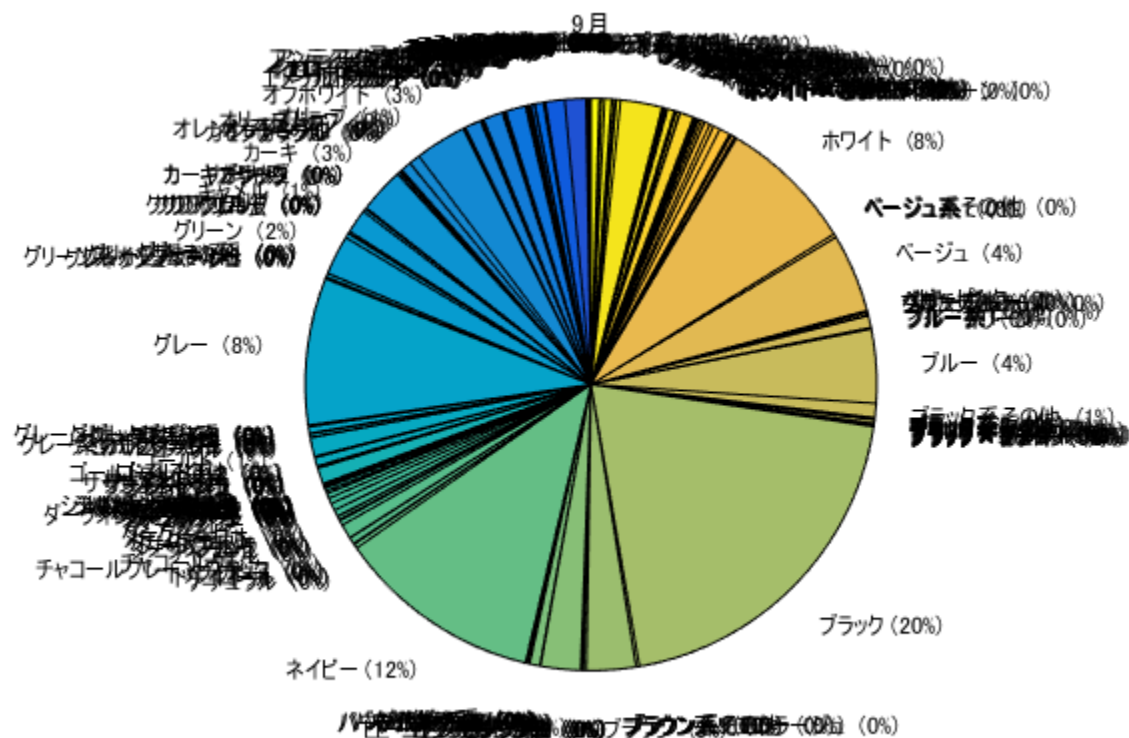
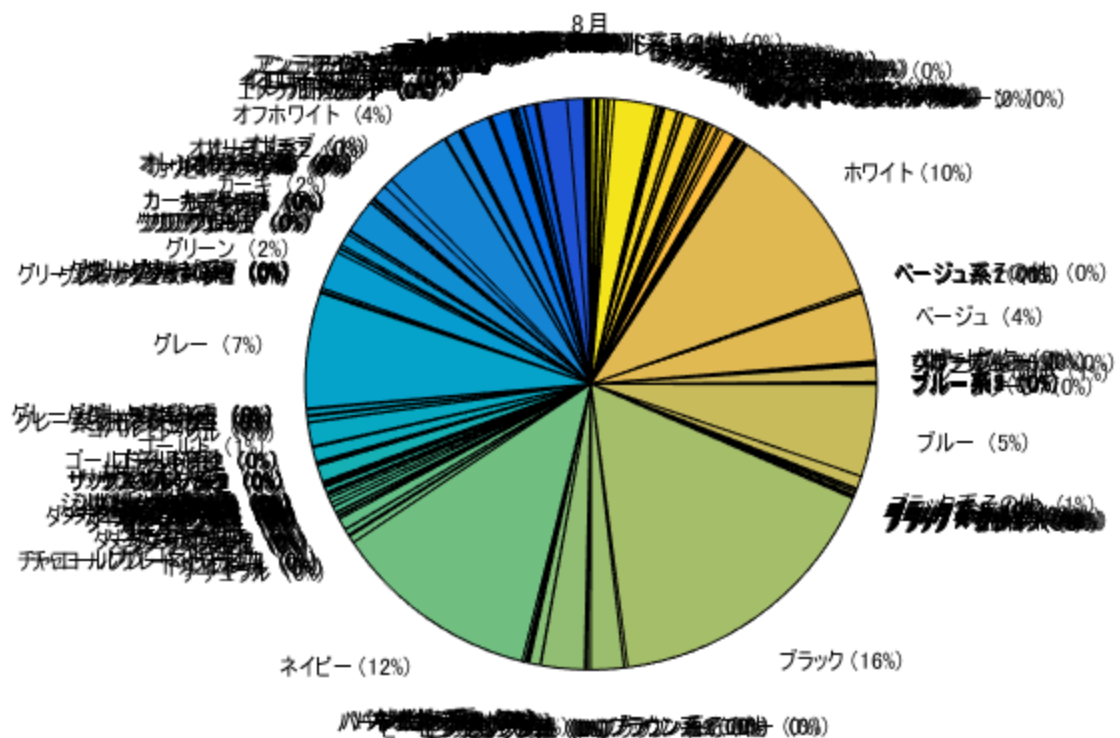


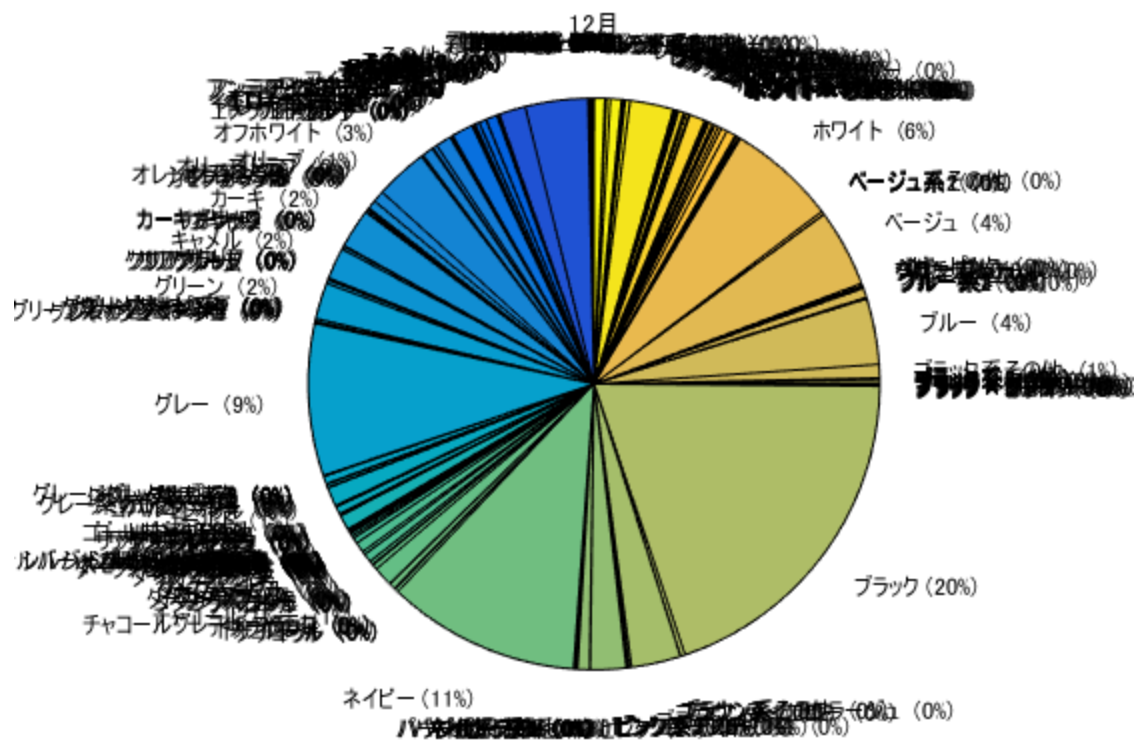












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