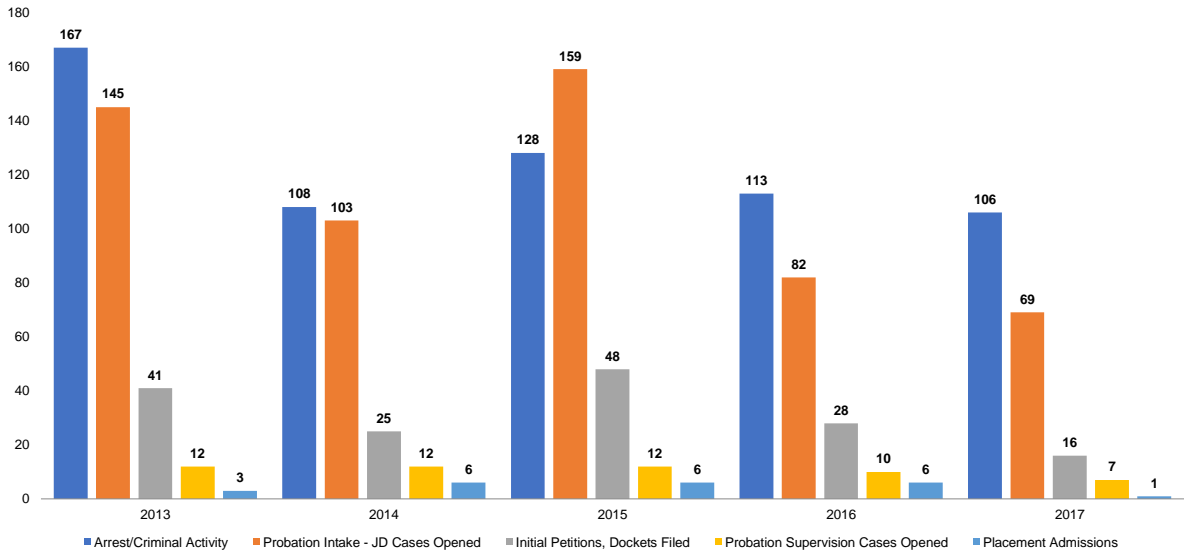


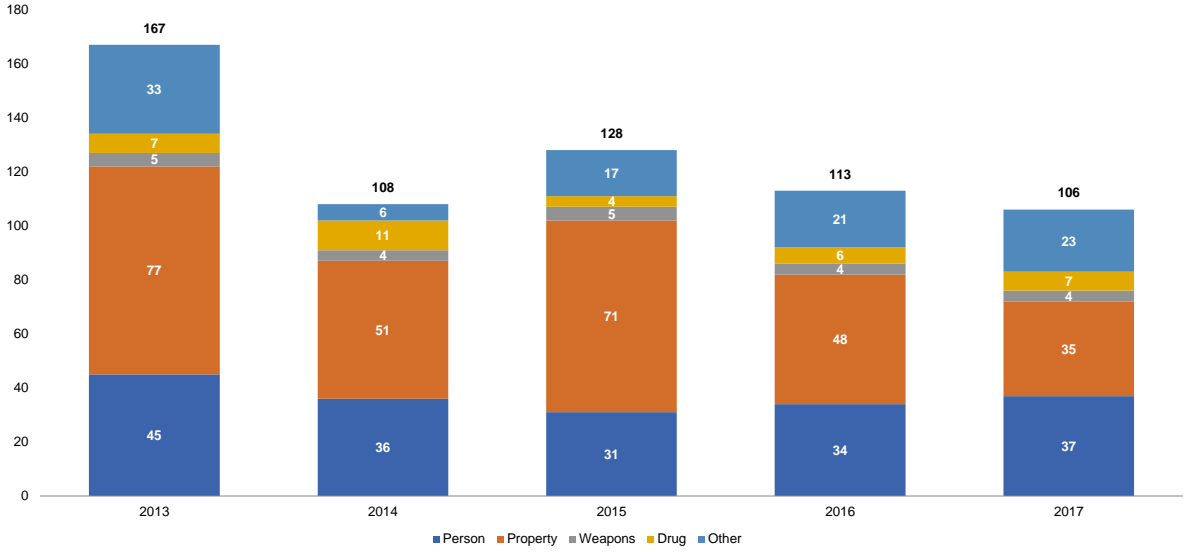
Wayne County for 2013-2017

Prepared by NYS Division of Criminal Justice Services,
Office of Justice Research and Performance
May 15, 2018

Processing Stage Overview by Year

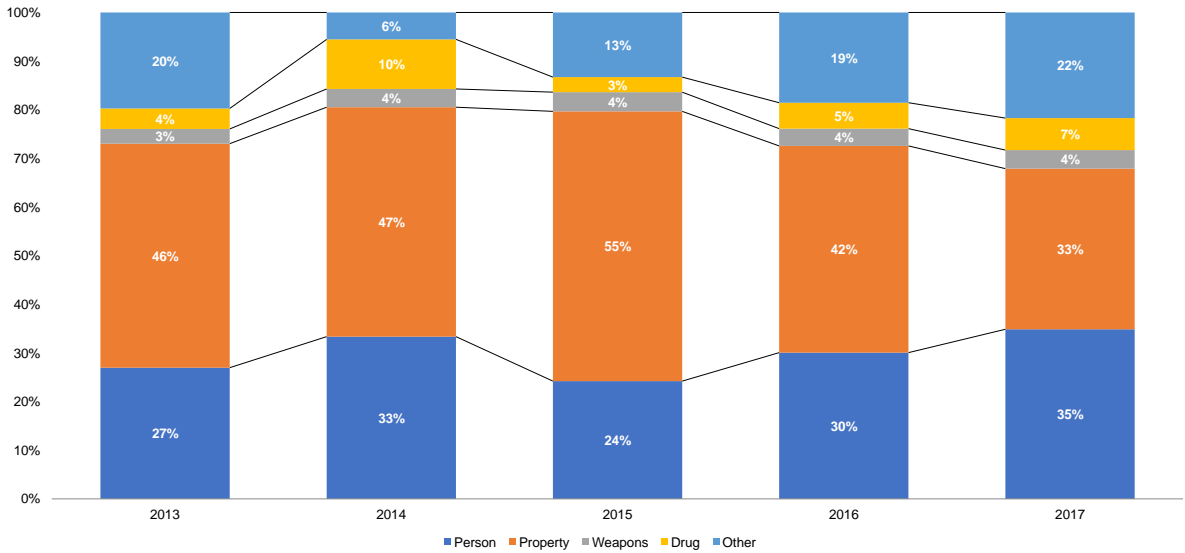


Arrests by Crime Type (Number)

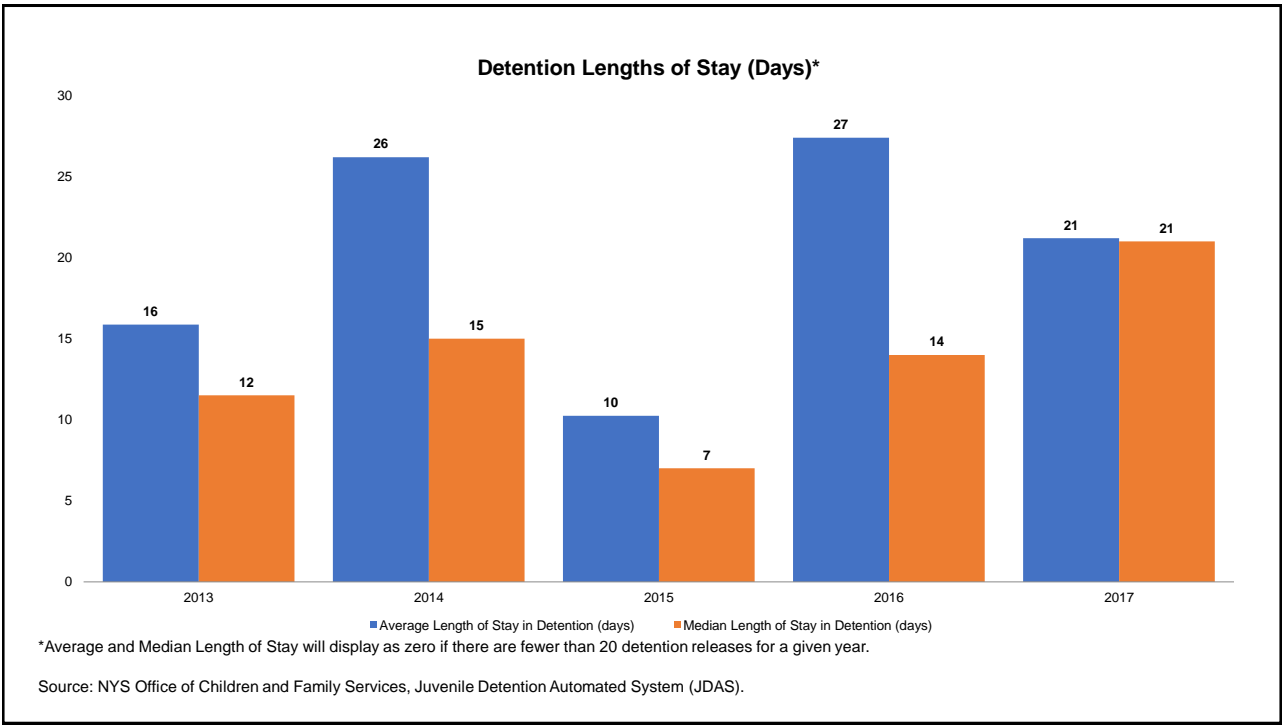
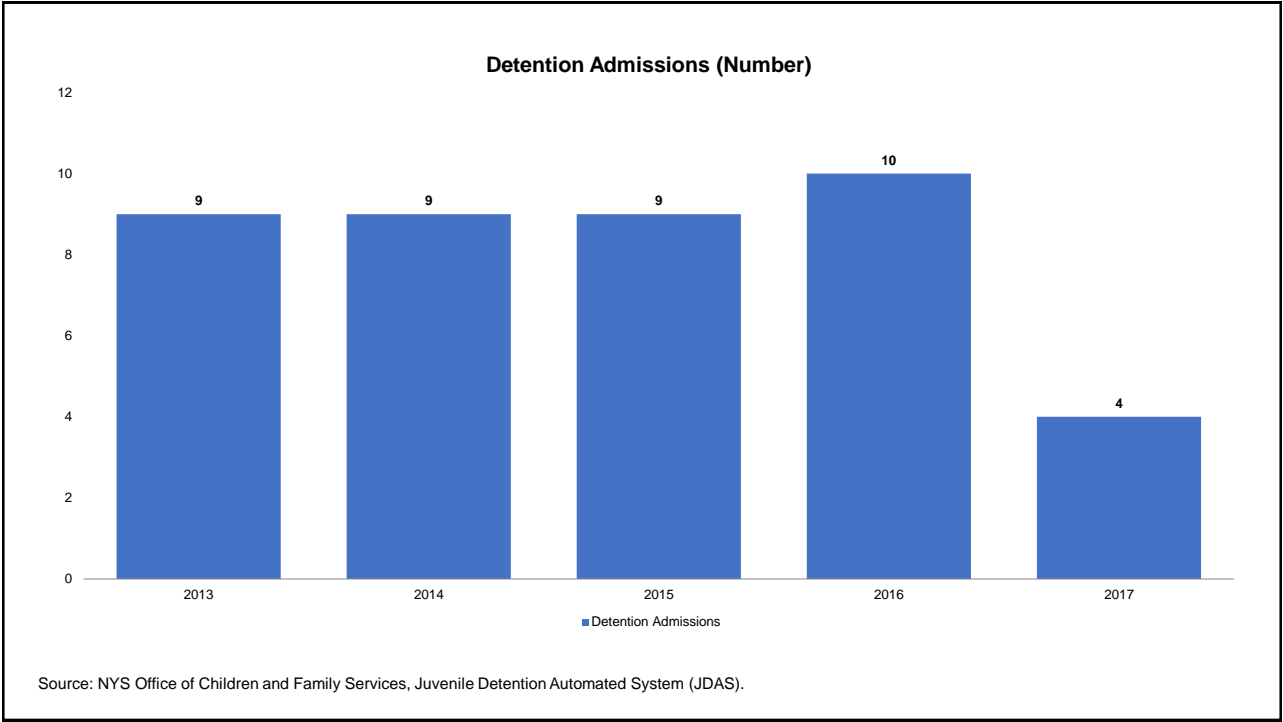


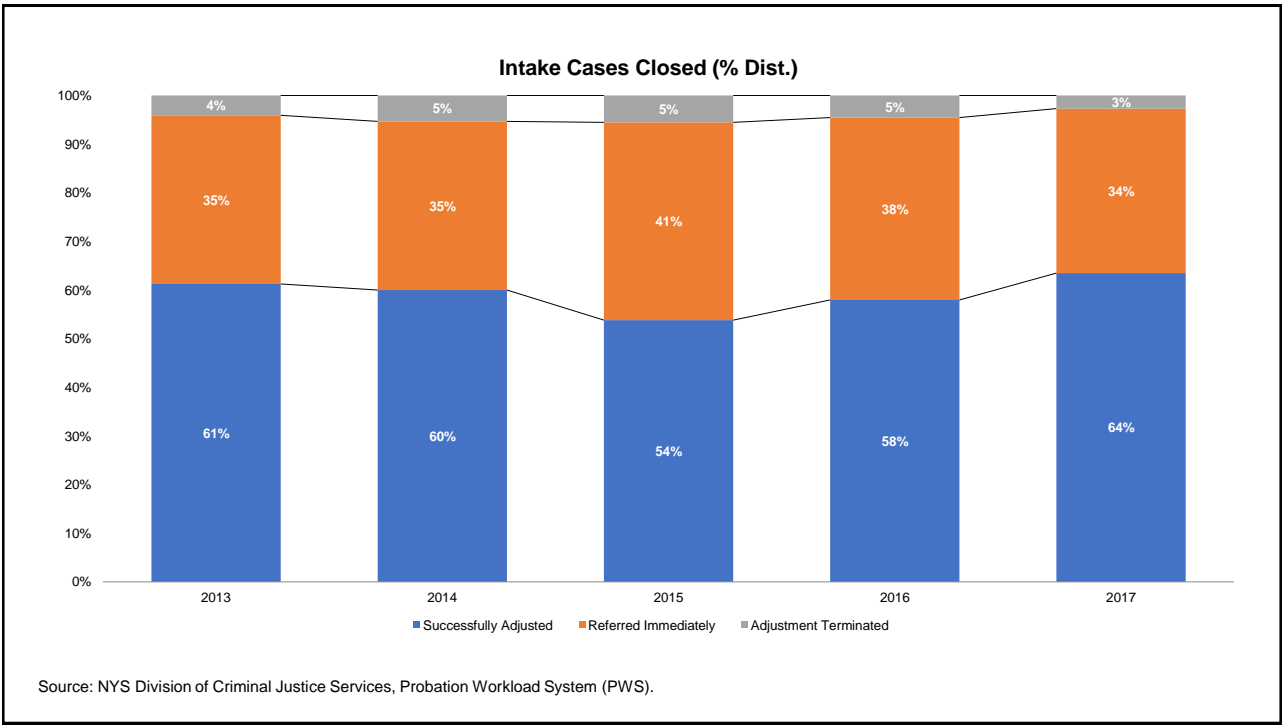
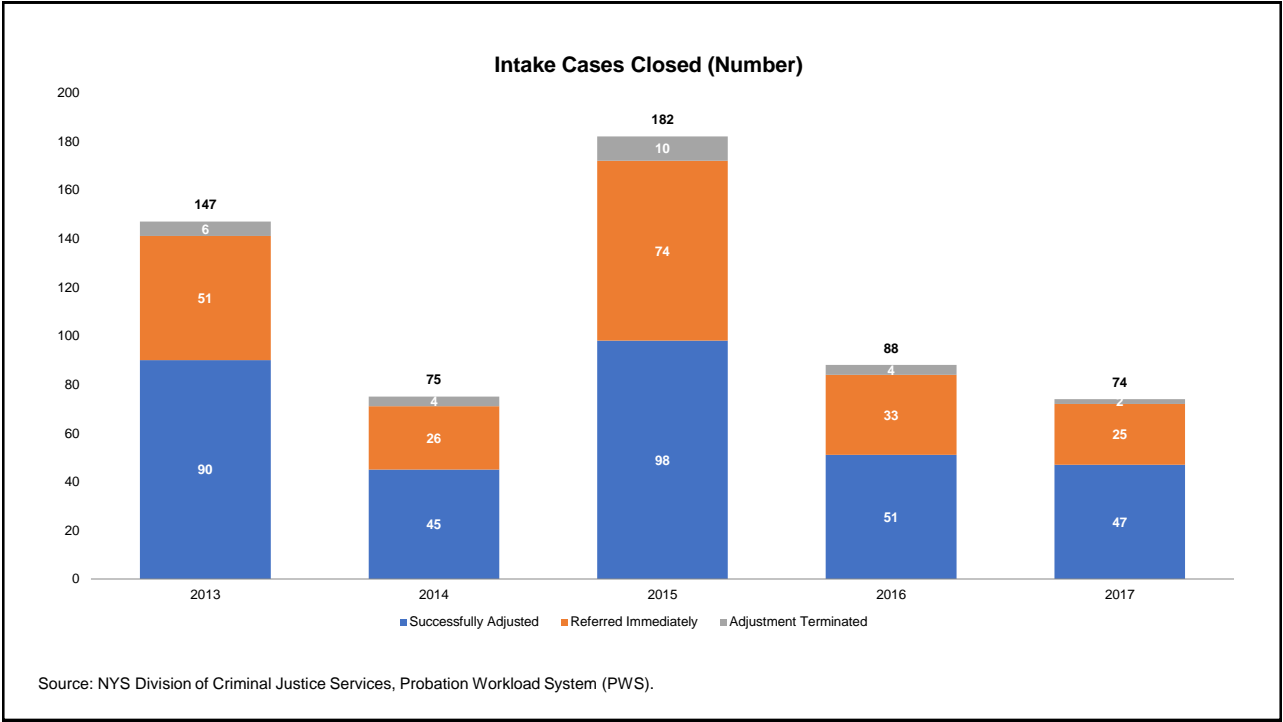
Source: NYS Division of Criminal Justice Services (DCJS), Uniform Crime Reporting (UCR) and Incident-Based Reporting (IBR) systems.

Arrests by Crime Type (% Dist.)

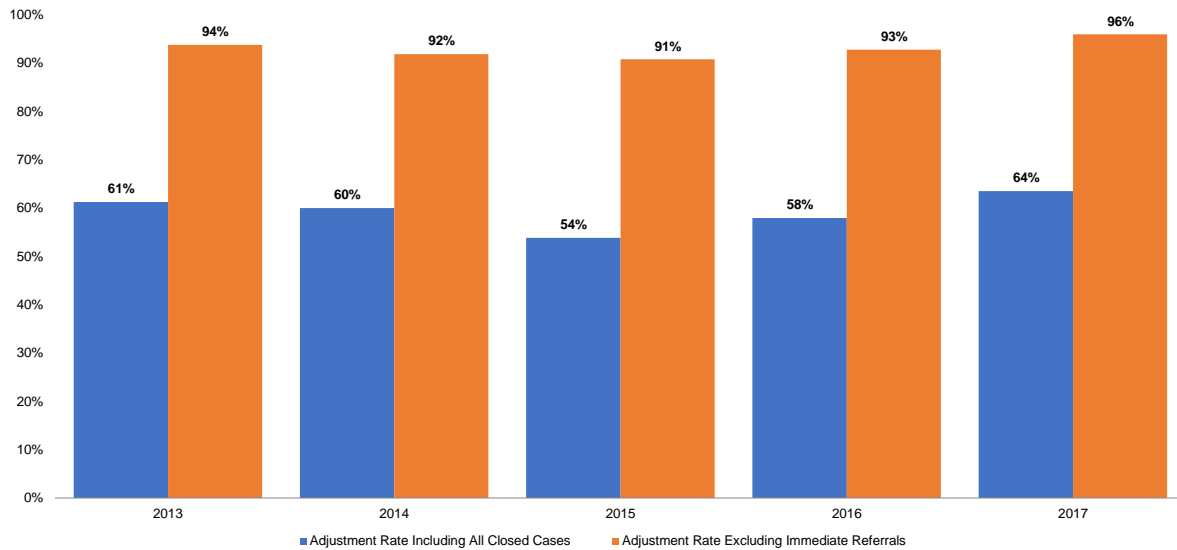


Source: NYS Division of Criminal Justice Services (DCJS), Uniform Crime Reporting (UCR) and Incident-Based Reporting (IBR) systems.

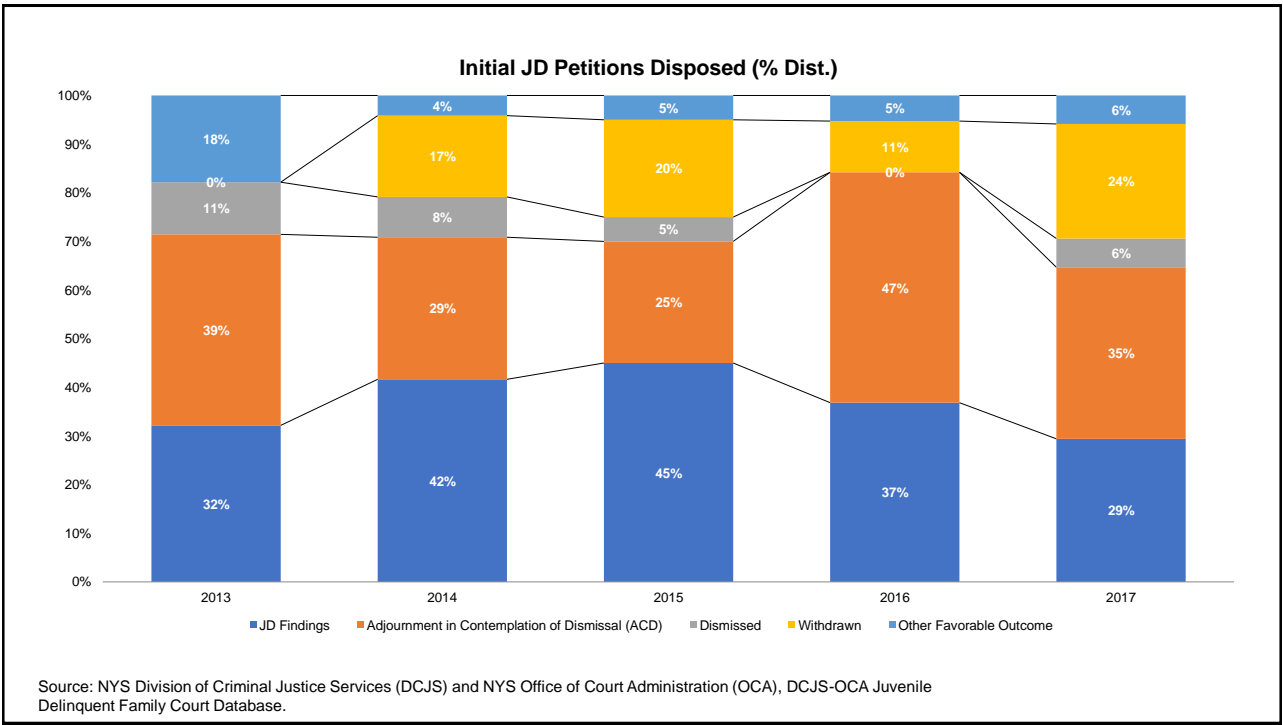
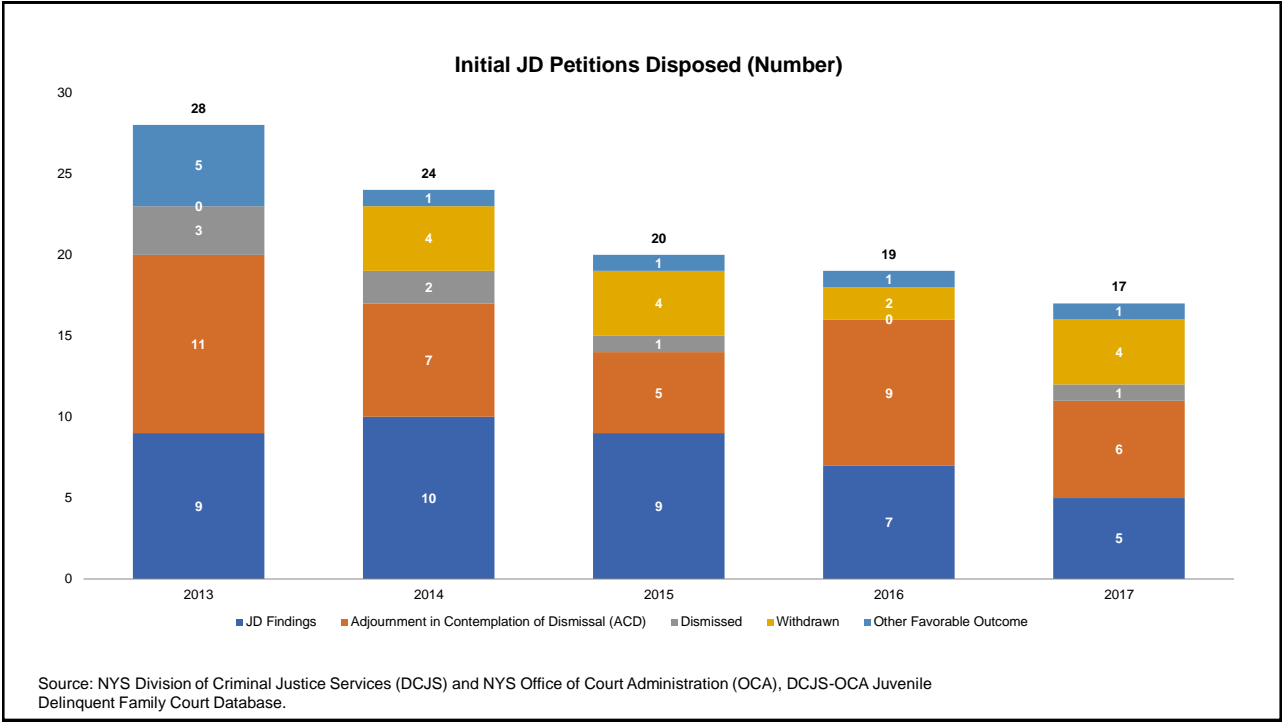




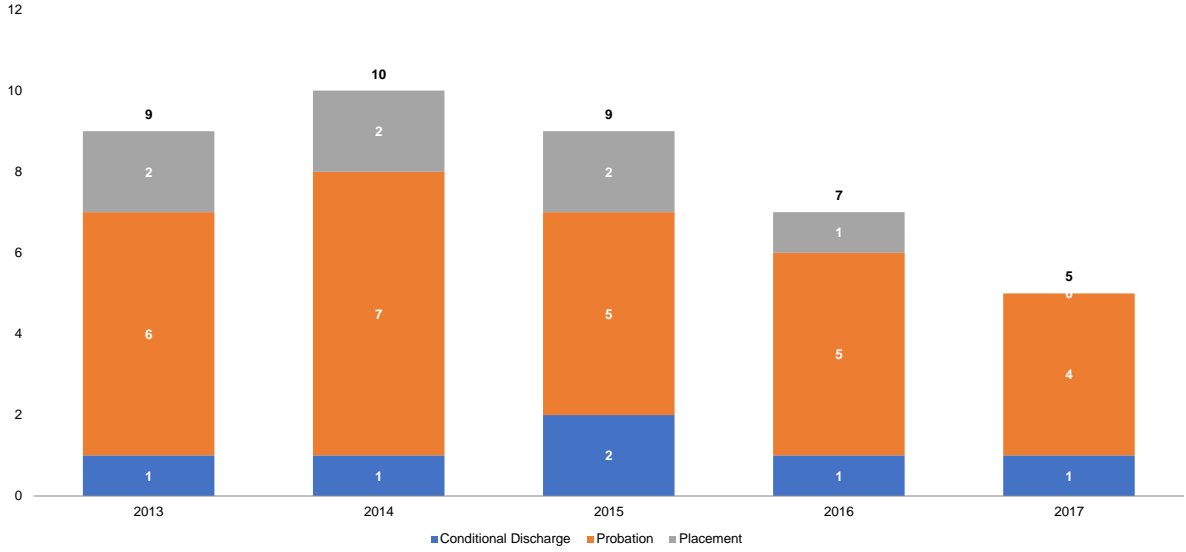
Intake Cases Adjusted (Adjustment Rates)



Source: NYS Division of Criminal Justice Services, Probation Workload System (PWS).

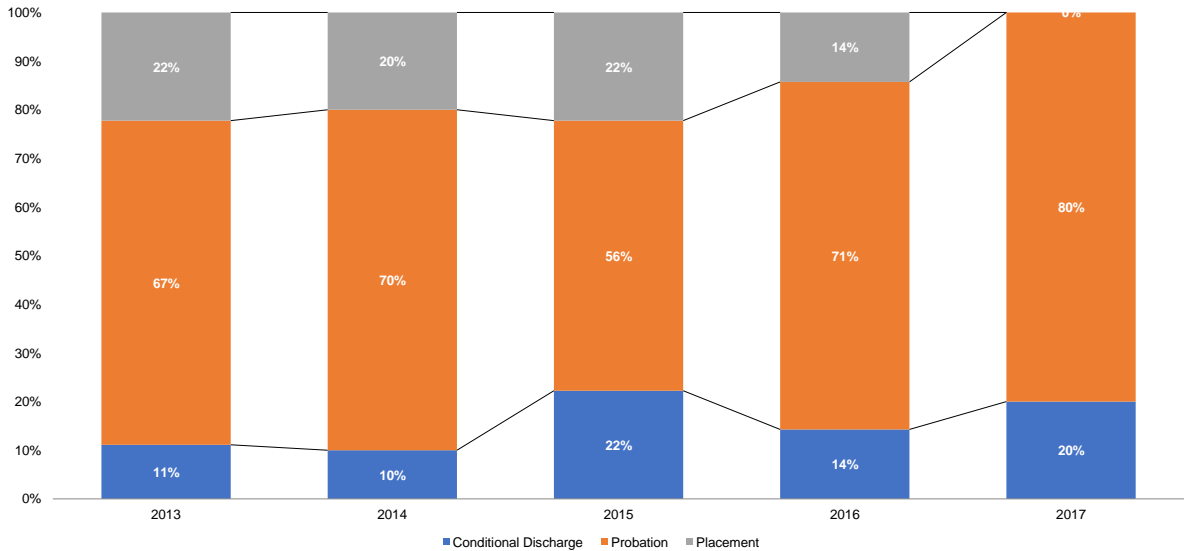


Initial JD Petitions Disposed with JD Findings (Number)



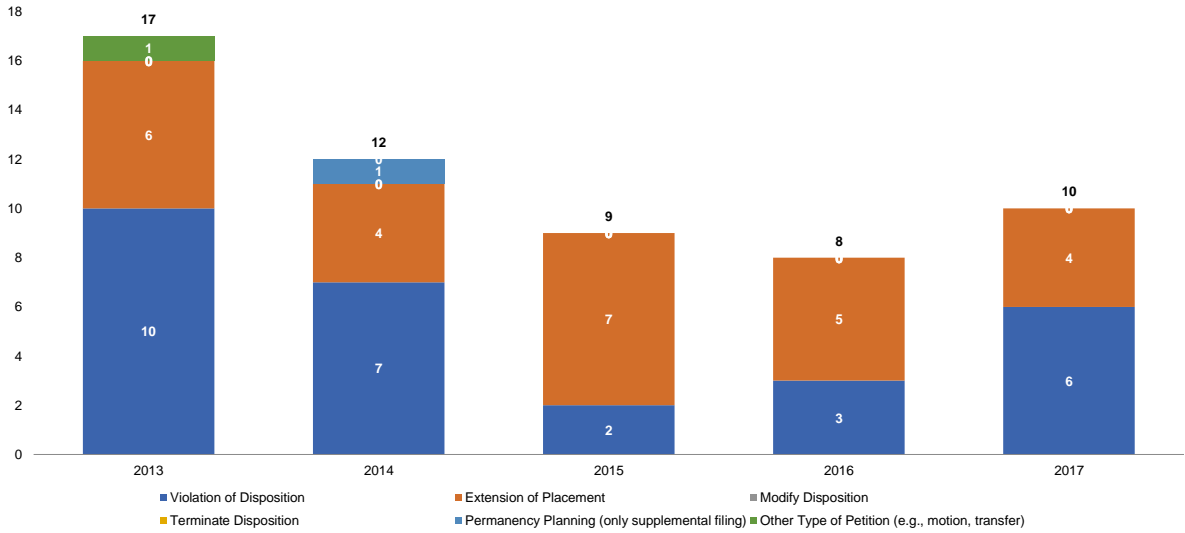
Source: NYS Division of Criminal Justice Services (DCJS) and NYS Office of Court Administration (OCA), DCJS-OCA Juvenile Delinquent Family Court Database.

Initial JD Petitions Disposed with JD Findings (% Dist.)



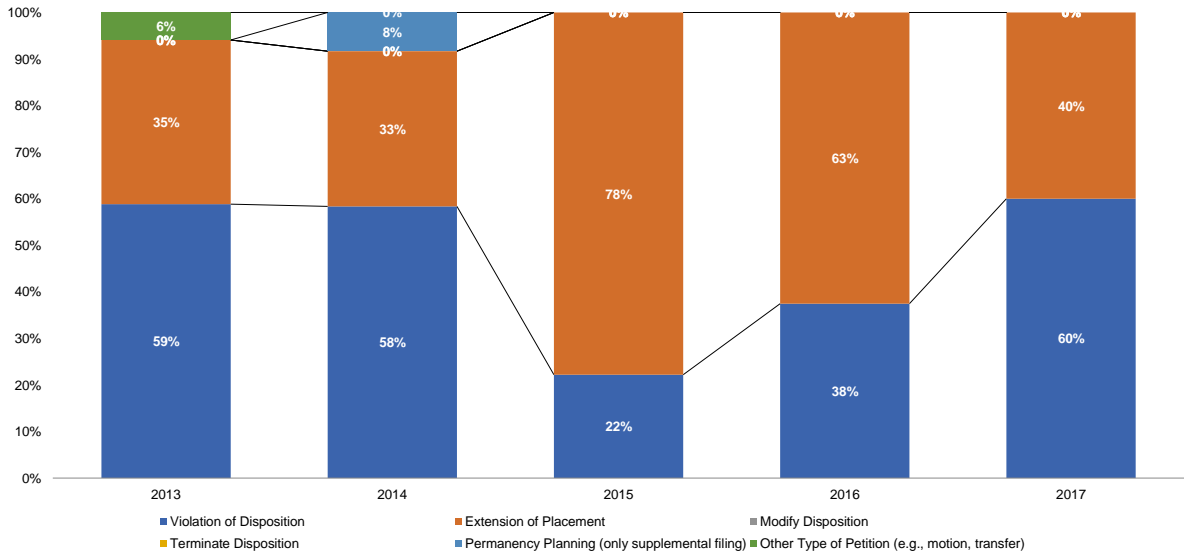
Source: NYS Division of Criminal Justice Services (DCJS) and NYS Office of Court Administration (OCA), DCJS-OCA Juvenile Delinquent Family Court Database.

Supplemental JD Petitions Filed: Most Serious Action (Number)



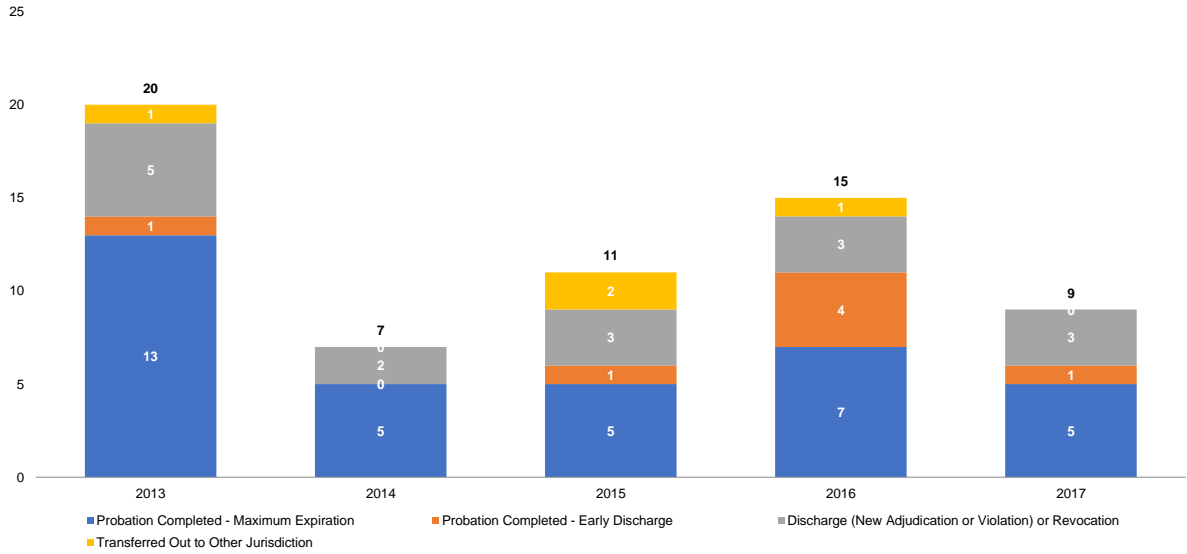
Source: NYS Division of Criminal Justice Services (DCJS) and NYS Office of Court Administration (OCA), DCJS-OCA Juvenile Delinquent Family Court Database.

Supplemental JD Petitions Filed: Most Serious Action (% Dist.)



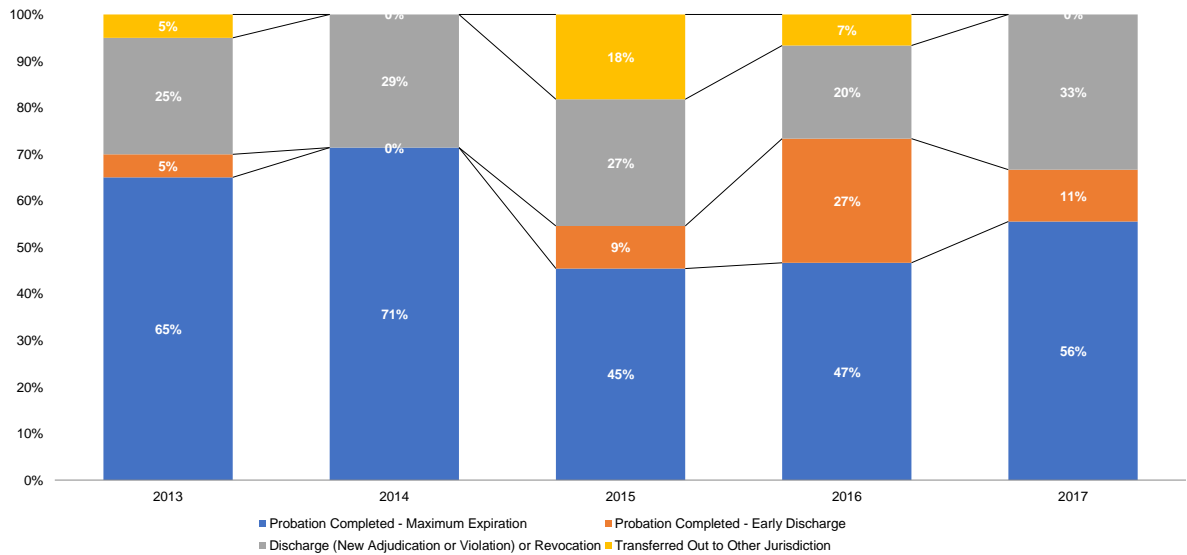
Source: NYS Division of Criminal Justice Services (DCJS) and NYS Office of Court Administration (OCA), DCJS-OCA Juvenile Delinquent Family Court Database.

Probation Supervision Cases Closed (Number)



Source: NYS Division of Criminal Justice Services, Probation Workload System (PWS).

Probation Supervision Cases Closed (% Dist.)



Source: NYS Division of Criminal Justice Services, Probation Workload System (PWS).

