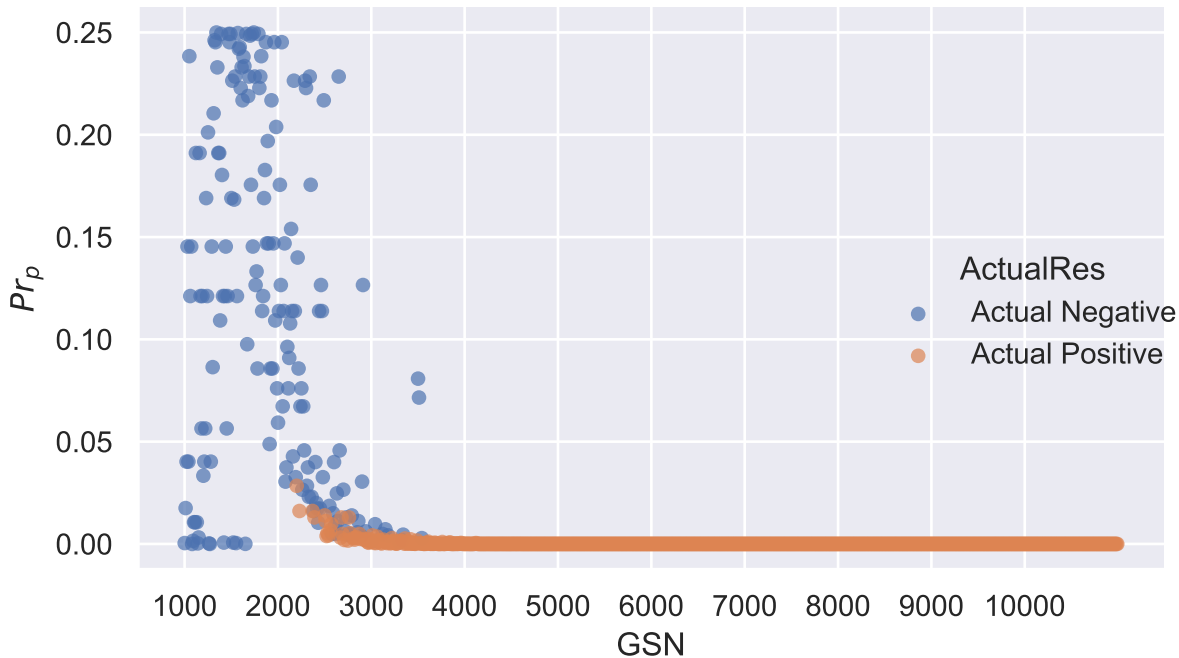
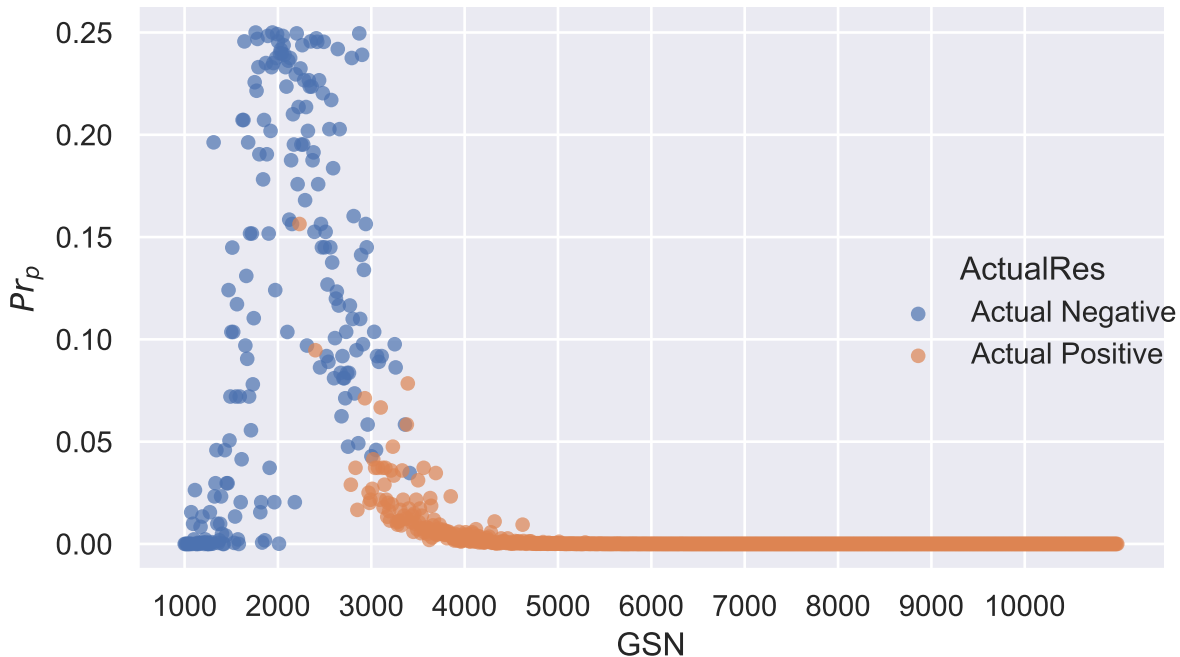


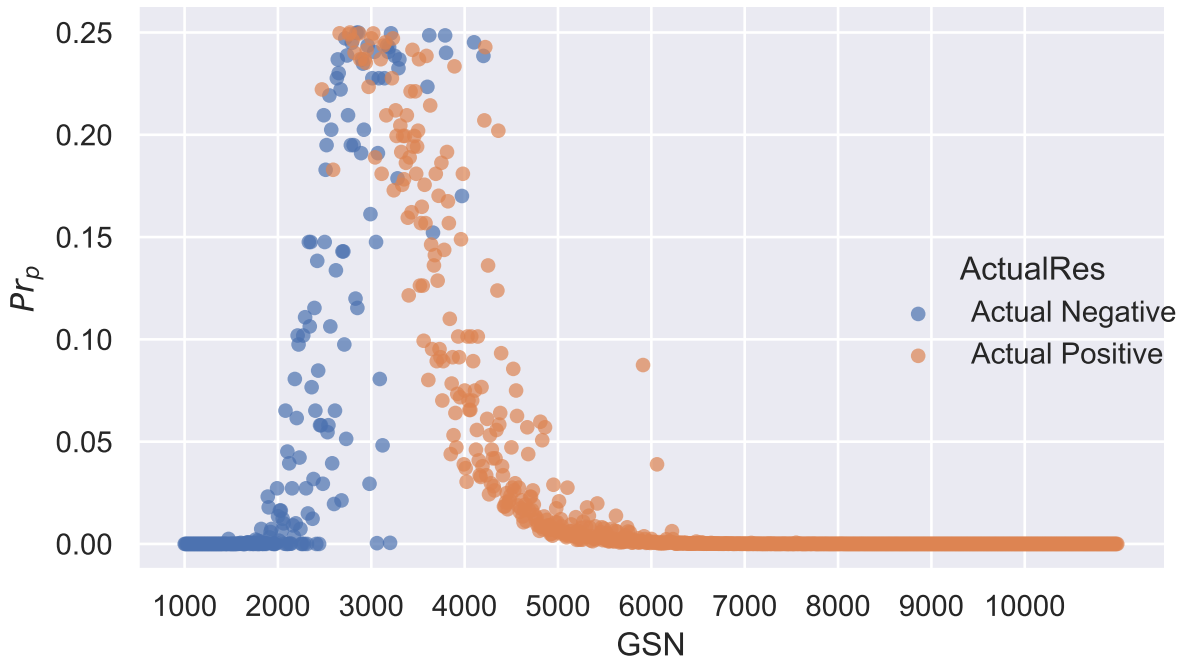
$pr_{fp} = (1 - pr_p)pr_p$ vs $GSN (n, k, m, Pr_{int}) = (100, 2, 10, 0.5)$



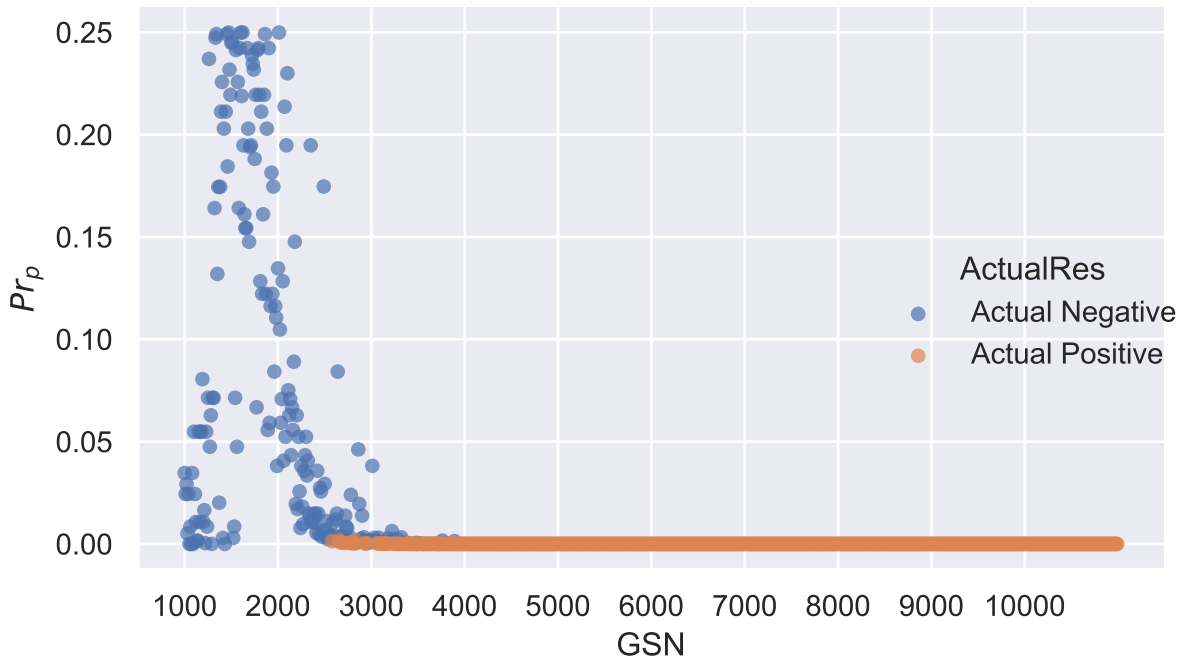
$pr_{fp} = (1 - pr_p)pr_p$ vs $GSN (n, k, m, Pr_{int}) = (100, 2, 20, 0.5)$



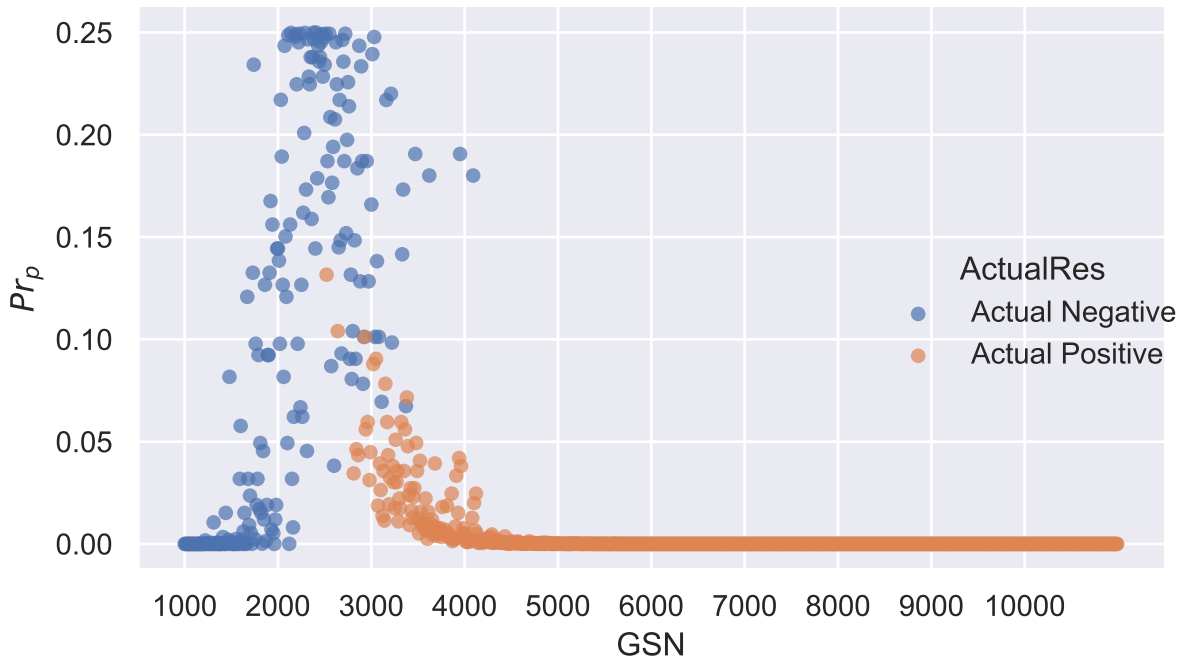
$pr_{fp} = (1 - pr_p)pr_p$ vs $GSN (n, k, m, Pr_{int}) = (100, 2, 30, 0.5)$



$pr_{fp} = (1 - pr_p)pr_p$ vs $GSN (n, k, m, Pr_{int}) = (100, 3, 10, 0.5)$



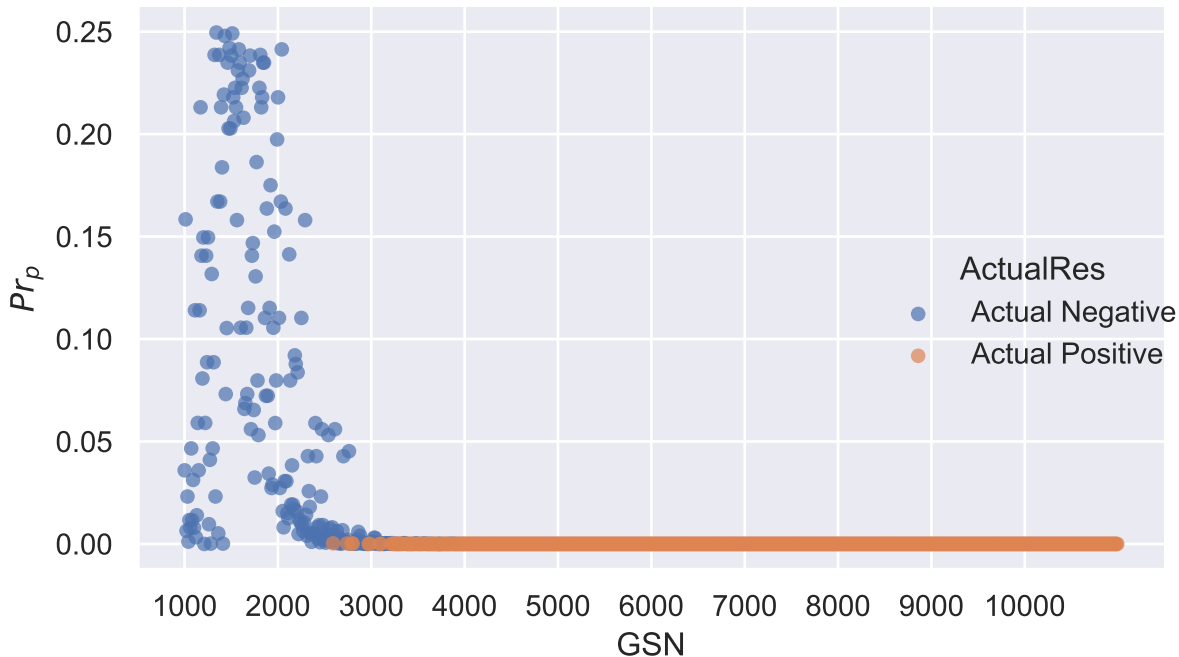
$pr_{fp} = (1 - pr_p)pr_p$ vs $GSN (n, k, m, Pr_{int}) = (100, 3, 20, 0.5)$



$pr_{fp} = (1 - pr_p)pr_p$ vs $GSN (n, k, m, Pr_{int}) = (100, 3, 30, 0.5)$



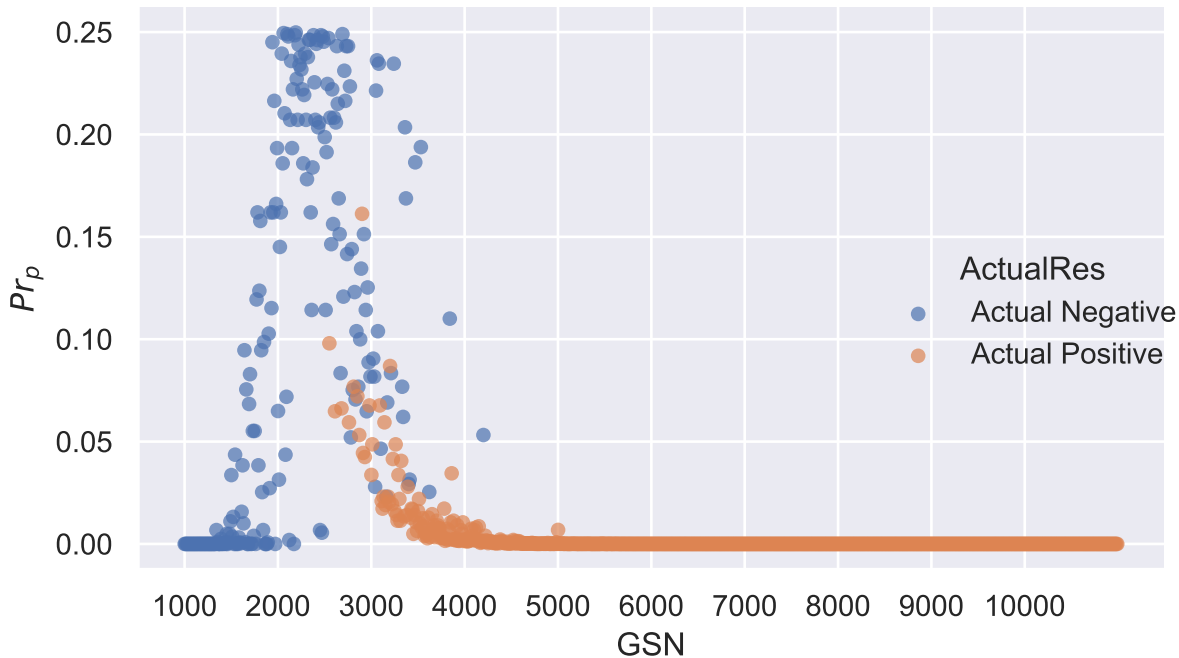
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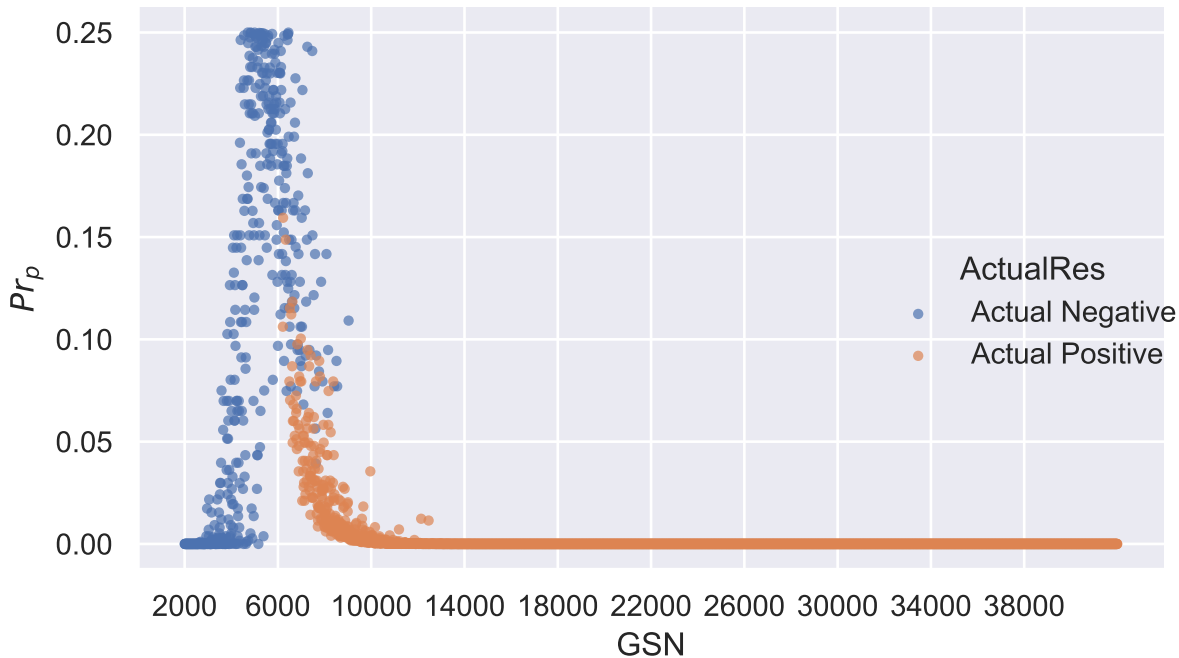
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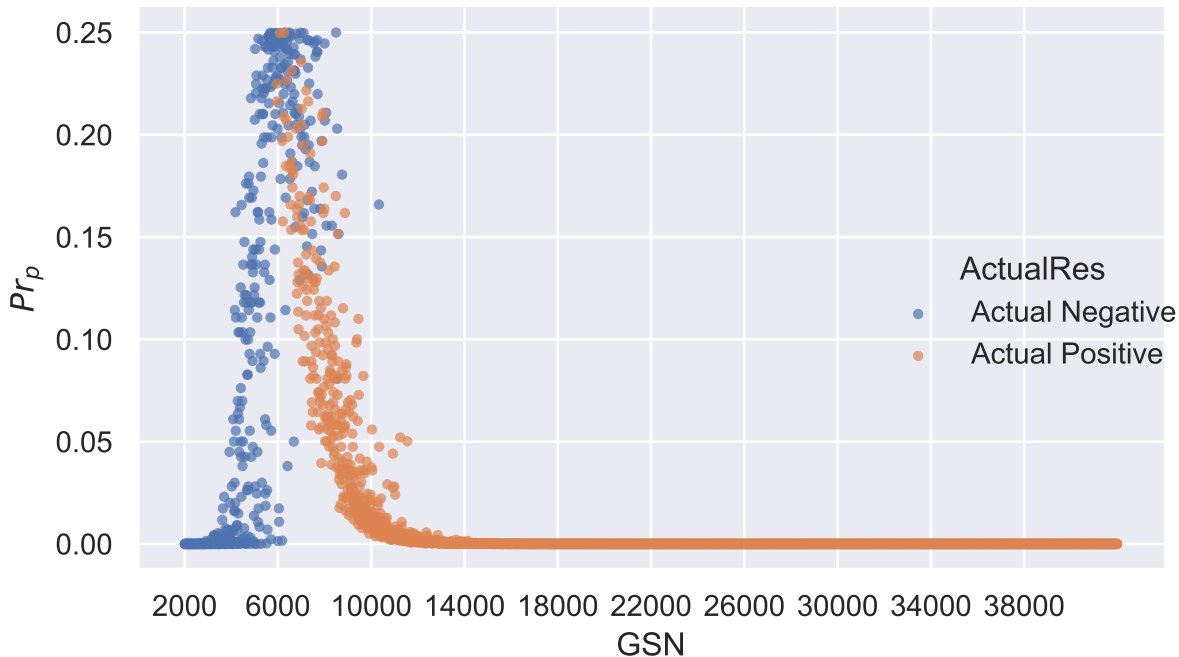
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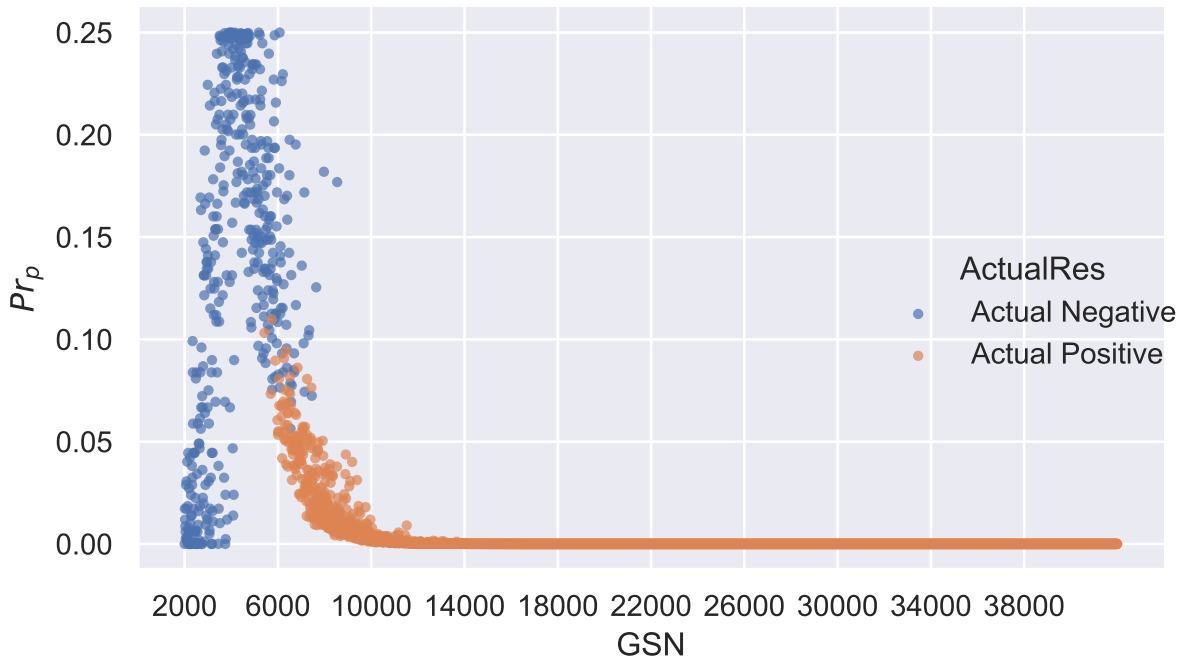
$pr_{fp} = (1 - pr_p)pr_p$ vs $GSN (n, k, m, Pr_{int}) = (200, 2, 20, 0.5)$



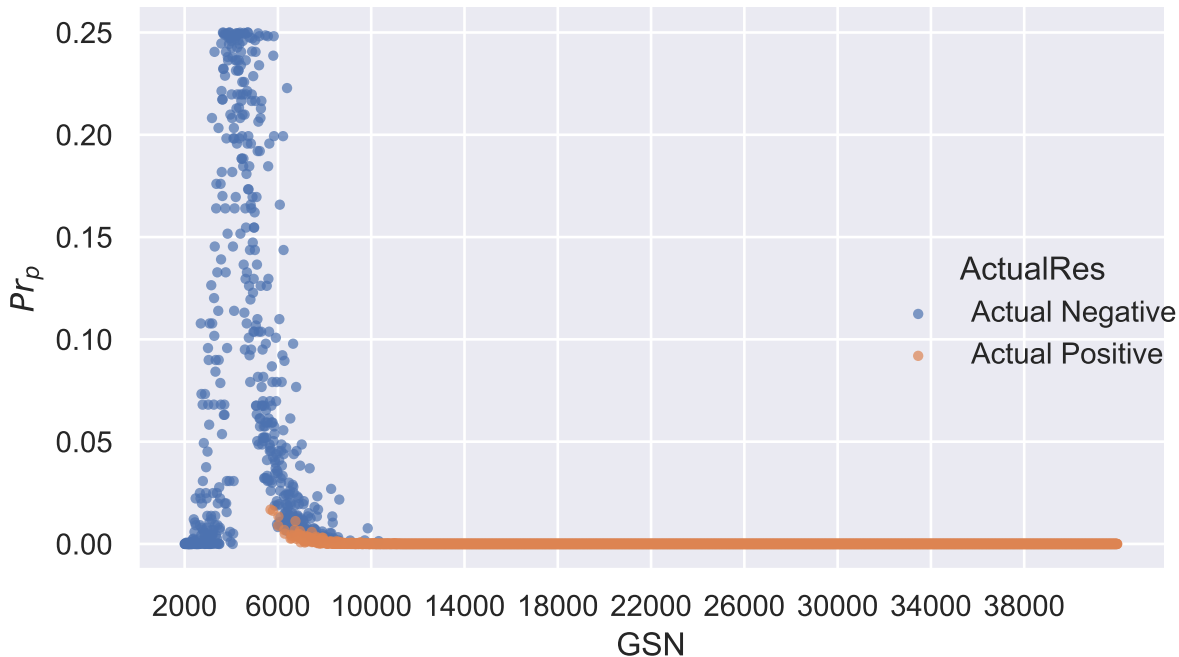
$pr_{fp} = (1 - pr_p)pr_p$ vs $GSN (n, k, m, Pr_{int}) = (200, 2, 40, 0.5)$



$pr_{fp} = (1 - pr_p)pr_p$ vs $GSN (n, k, m, Pr_{int}) = (200, 2, 60, 0.5)$



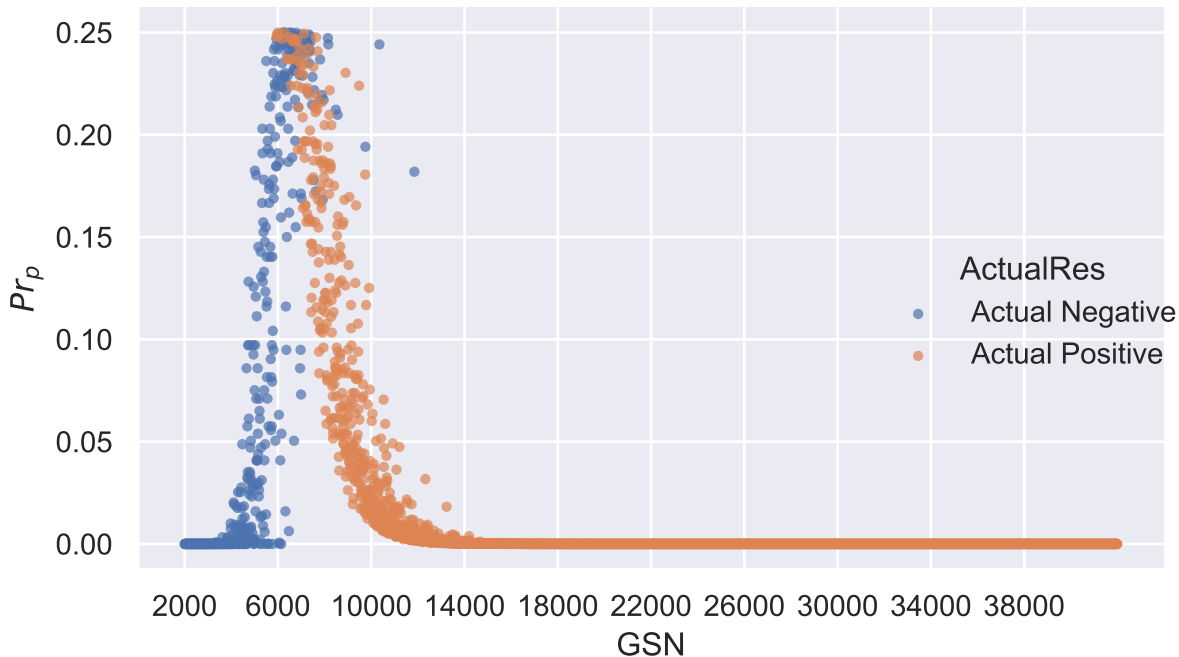
$pr_{fp} = (1 - pr_p)pr_p$ vs $GSN (n, k, m, Pr_{int}) = (200, 3, 20, 0.5)$



$pr_{fp} = (1 - pr_p)pr_p$ vs $GSN (n, k, m, Pr_{int}) = (200, 3, 40, 0.5)$



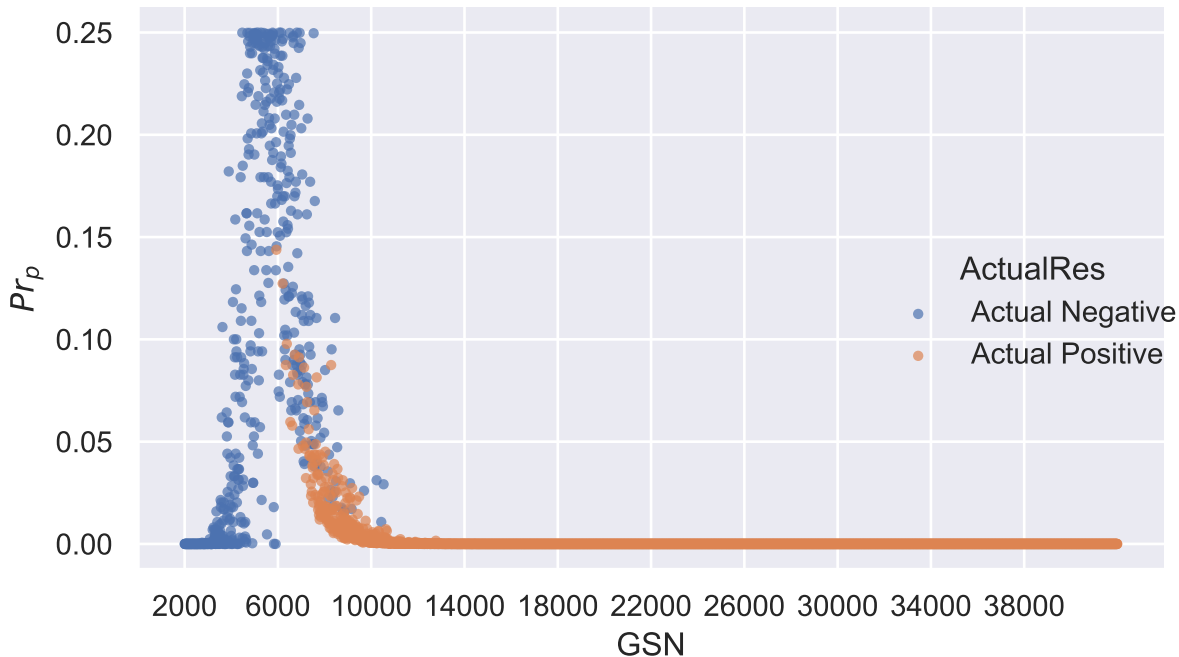
$pr_{fp} = (1 - pr_p)pr_p$ vs $GSN (n, k, m, Pr_{int}) = (200, 3, 60, 0.5)$



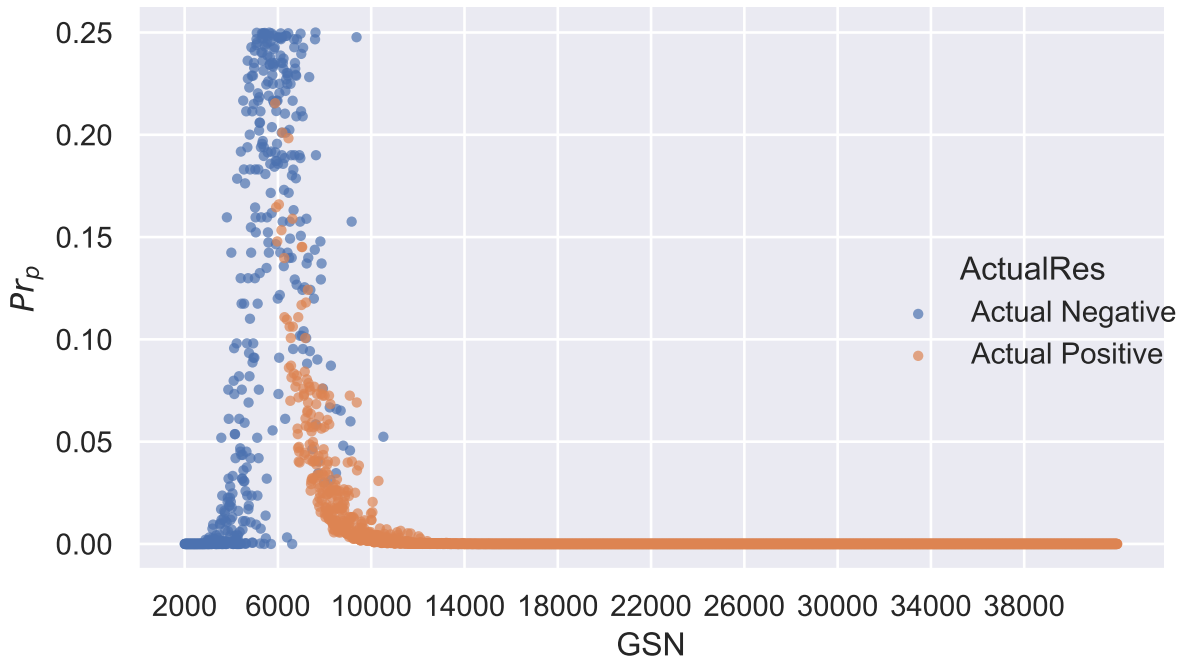
$pr_{fp} = (1 - pr_p)pr_p$ vs $GSN (n, k, m, Pr_{int}) = (200, 4, 20, 0.5)$



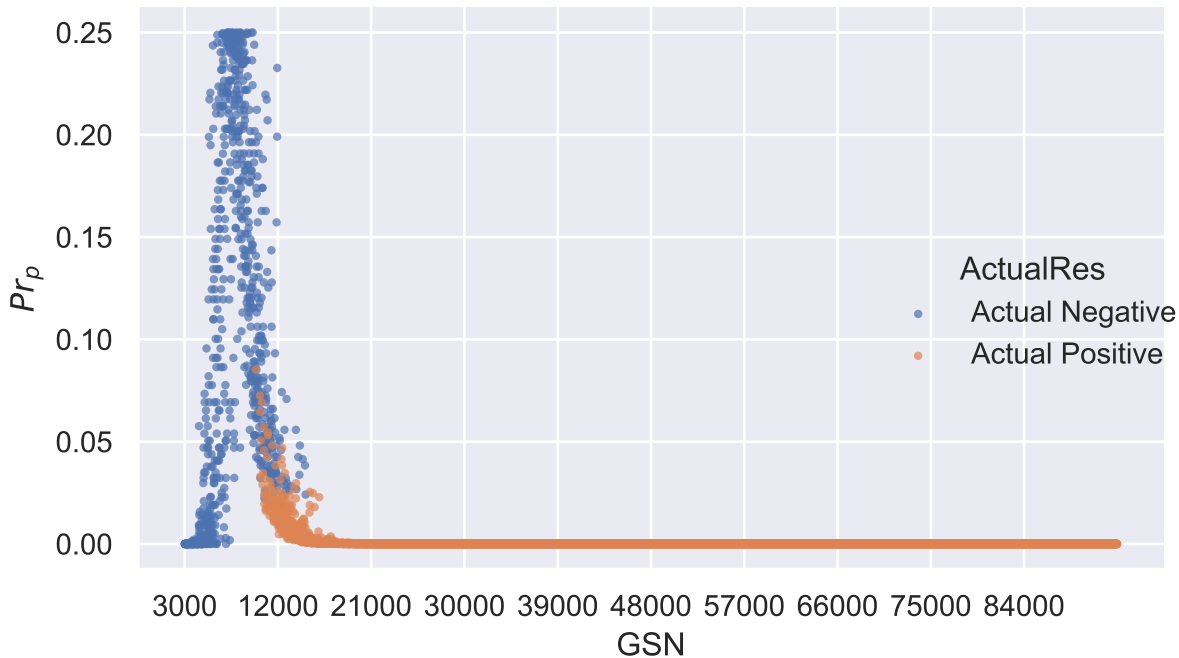
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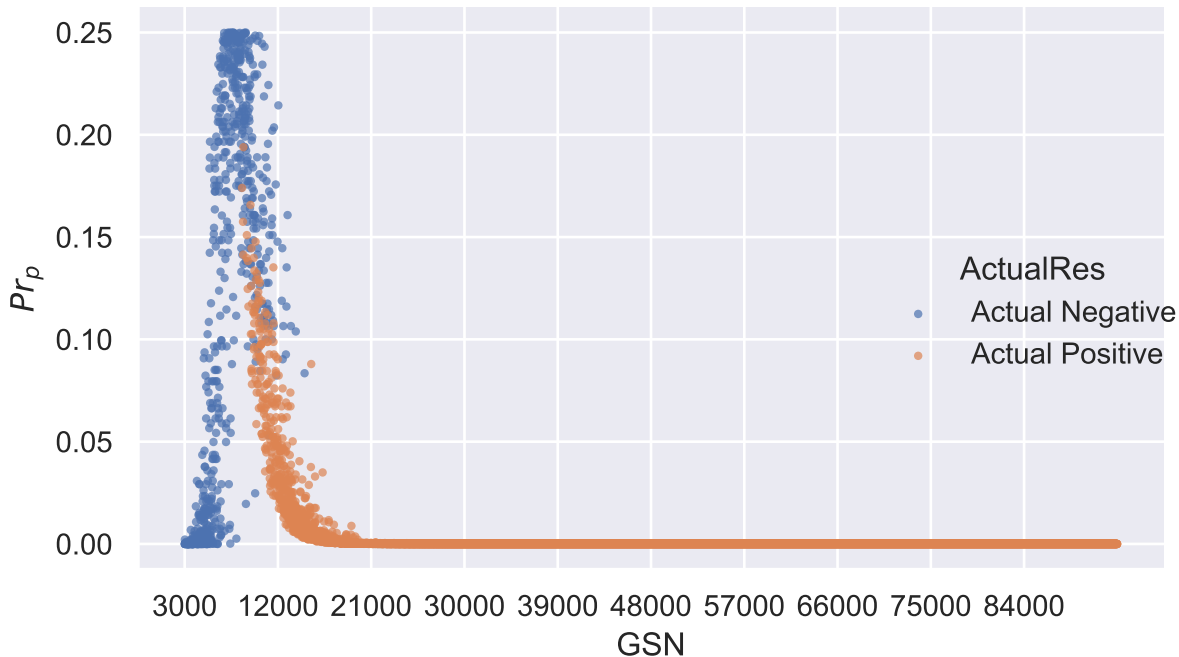
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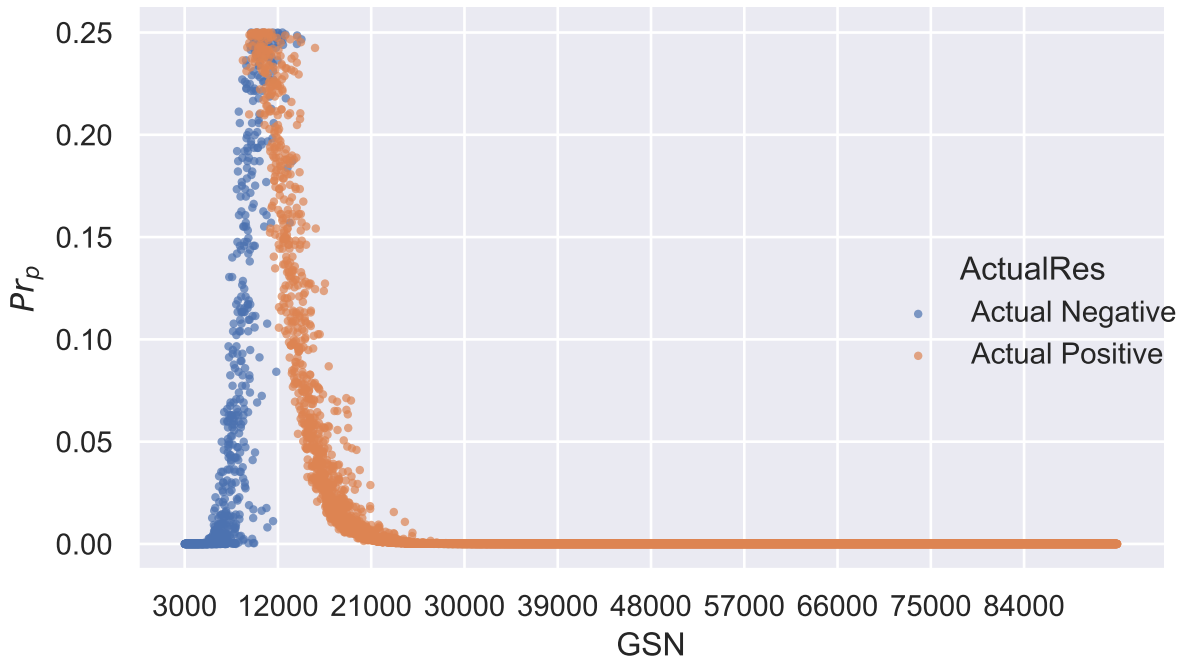
$pr_{fp} = (1 - pr_p)pr_p$ vs $GSN (n, k, m, Pr_{int}) = (300, 2, 30, 0.5)$



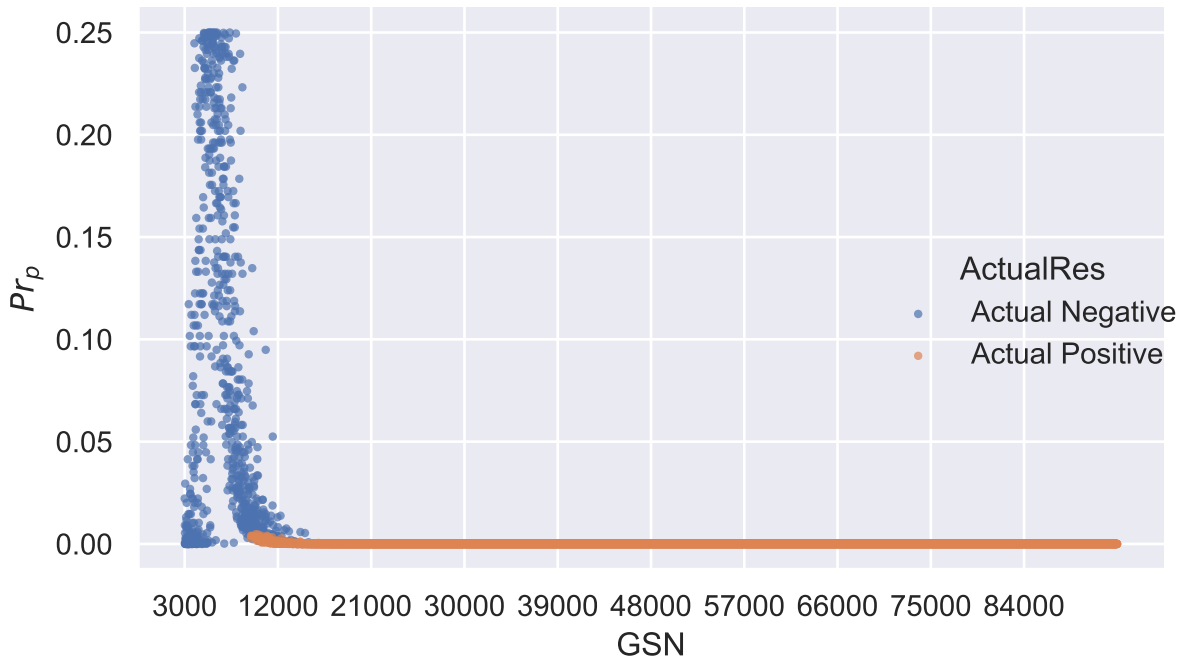
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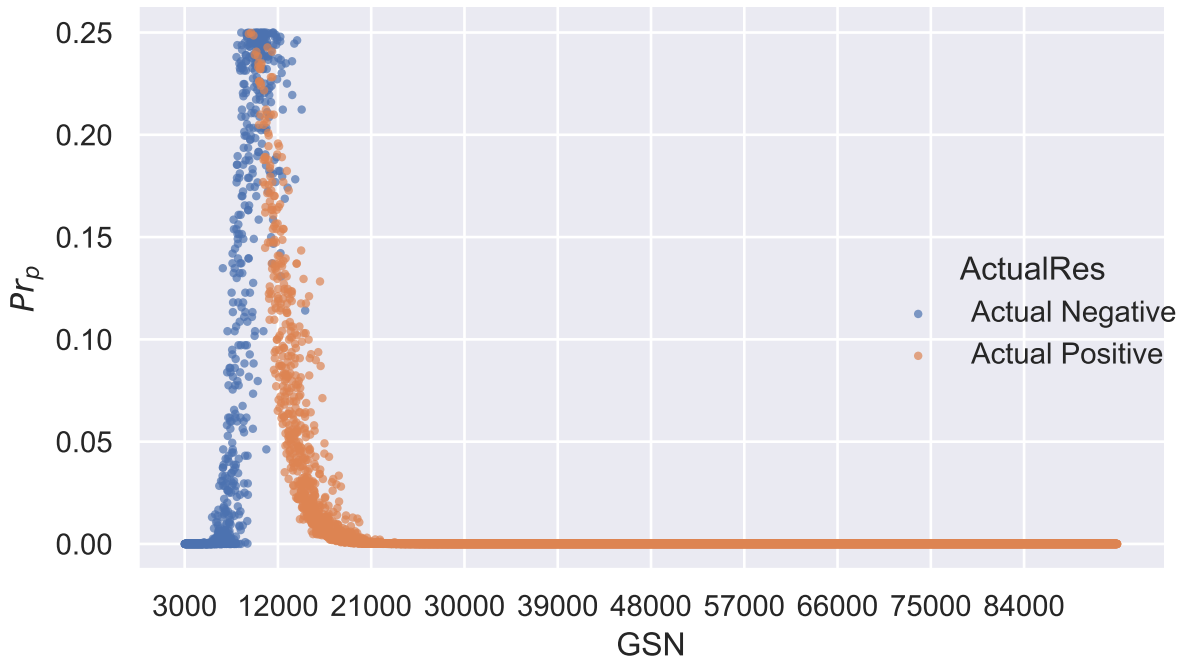
$pr_{fp} = (1 - pr_p)pr_p$ vs $GSN (n, k, m, Pr_{int}) = (300, 2, 90, 0.5)$



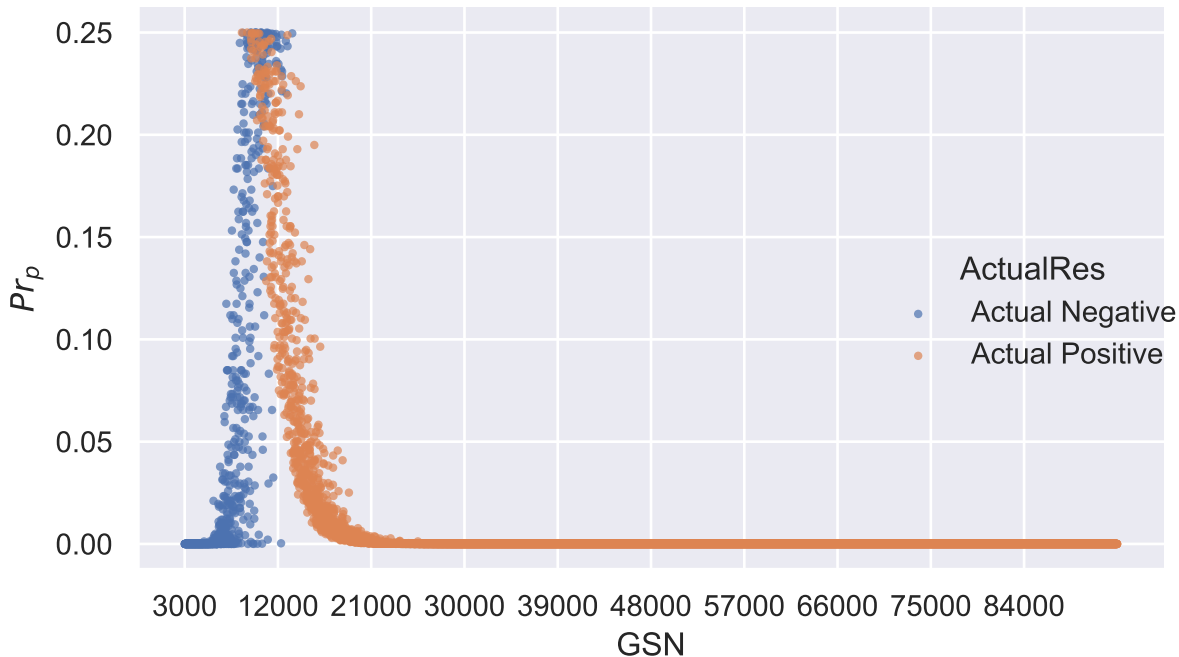
$pr_{fp} = (1 - pr_p)pr_p$ vs $GSN (n, k, m, Pr_{int}) = (300, 3, 30, 0.5)$



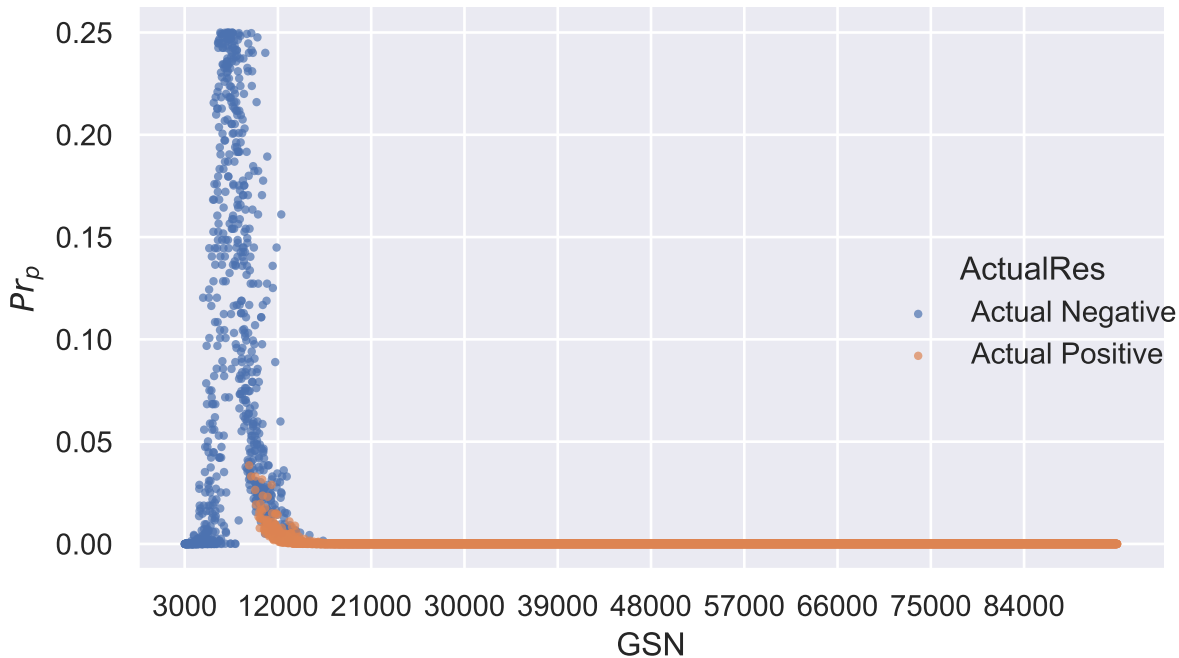
$pr_{fp} = (1 - pr_p)pr_p$ vs $GSN (n, k, m, Pr_{int}) = (300, 3, 60, 0.5)$



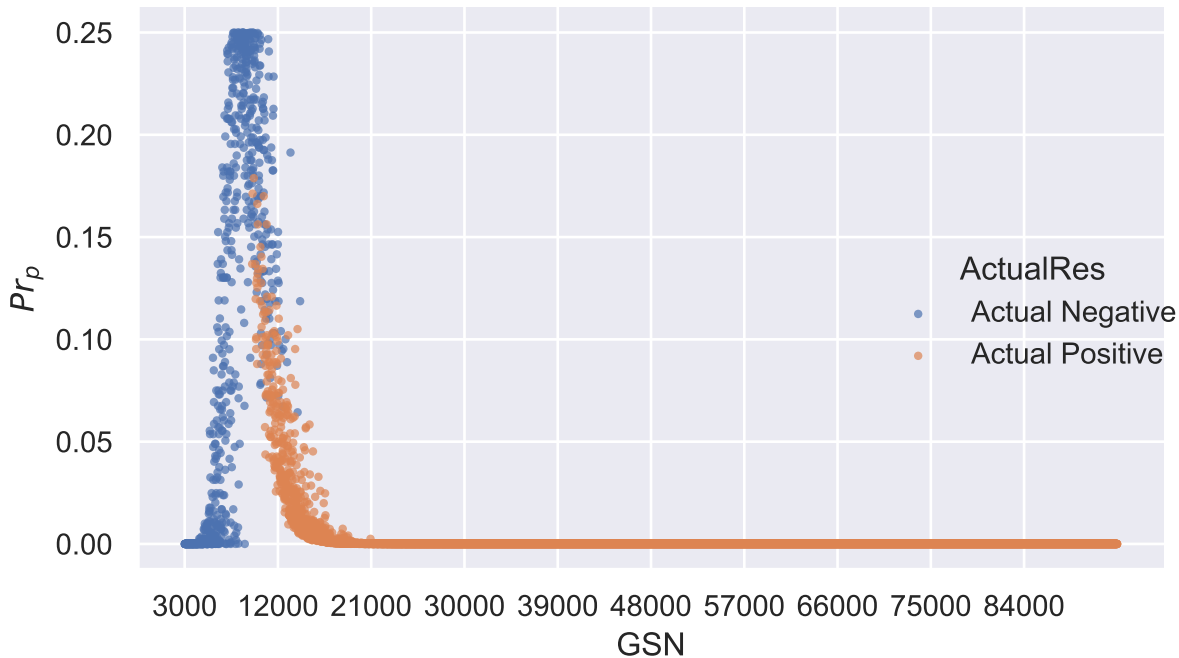
$pr_{fp} = (1 - pr_p)pr_p$ vs $GSN (n, k, m, Pr_{int}) = (300, 3, 90, 0.5)$



$pr_{fp} = (1 - pr_p)pr_p$ vs $GSN (n, k, m, Pr_{int}) = (300, 4, 30, 0.5)$



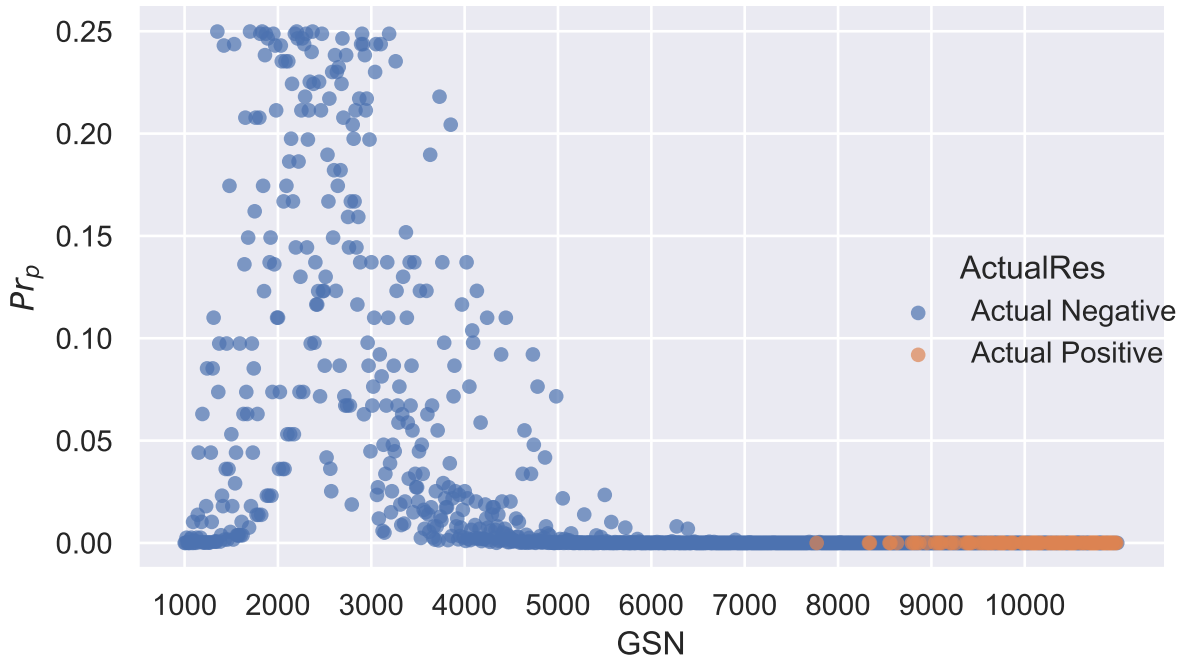
$pr_{fp} = (1 - pr_p)pr_p$ vs $GSN (n, k, m, Pr_{int}) = (300, 4, 60, 0.5)$



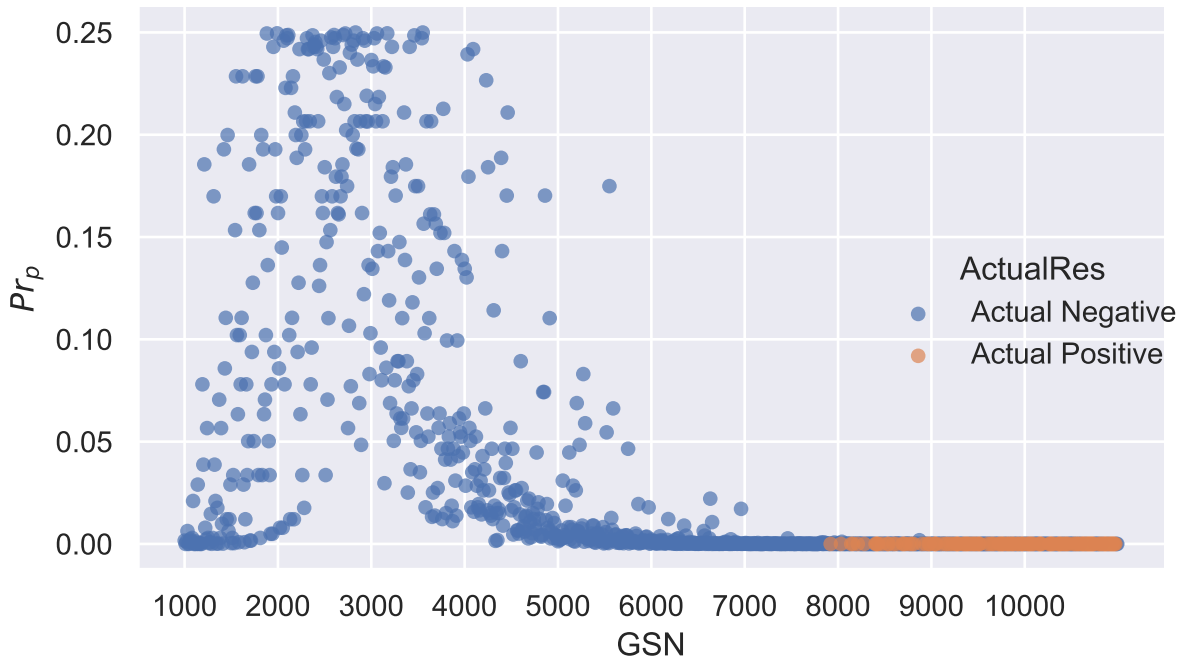
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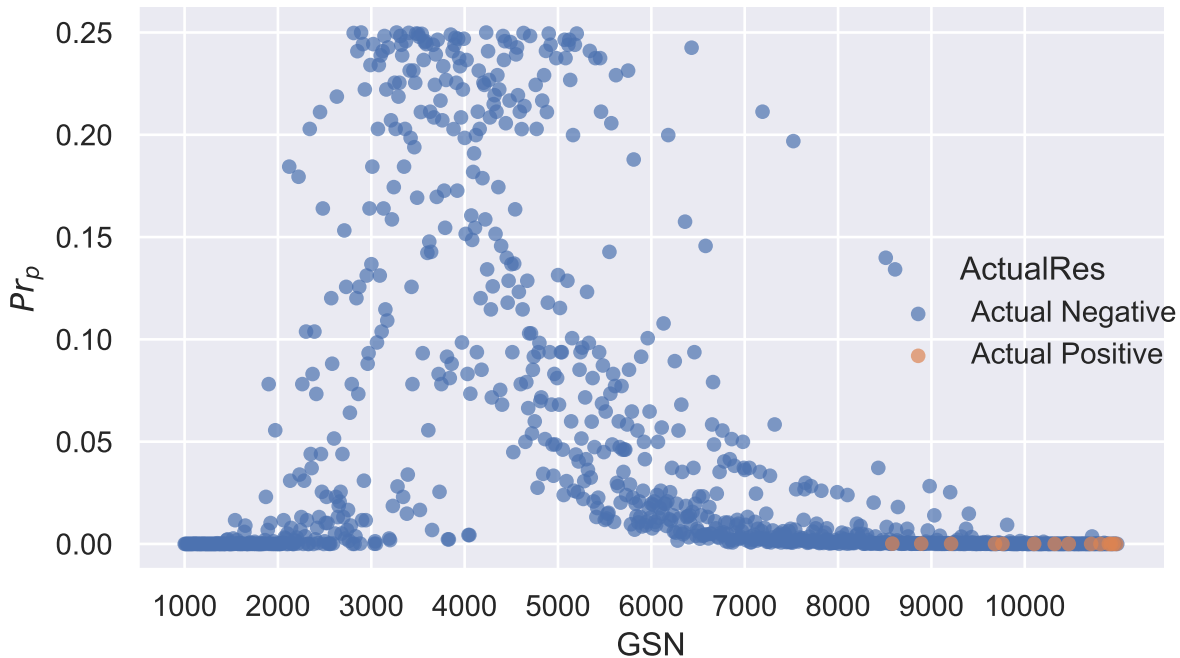
$pr_{fp} = (1 - pr_p)pr_p$ vs $GSN (n, k, m, Pr_{int}) = (100, 2, 10, 0.9)$



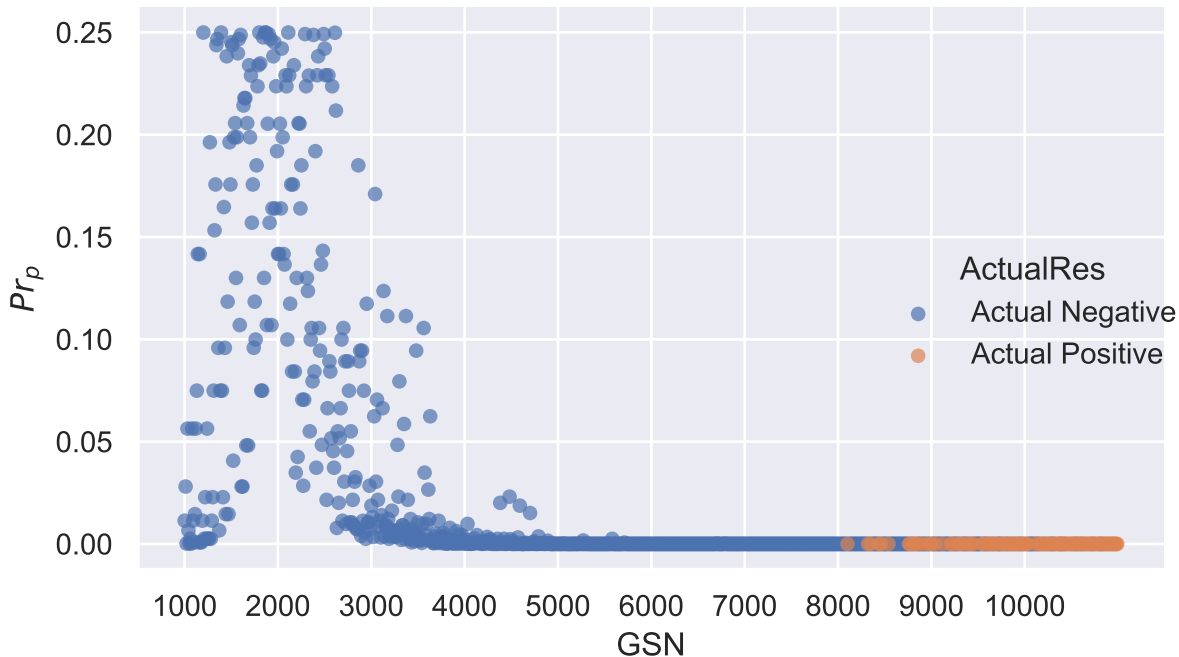
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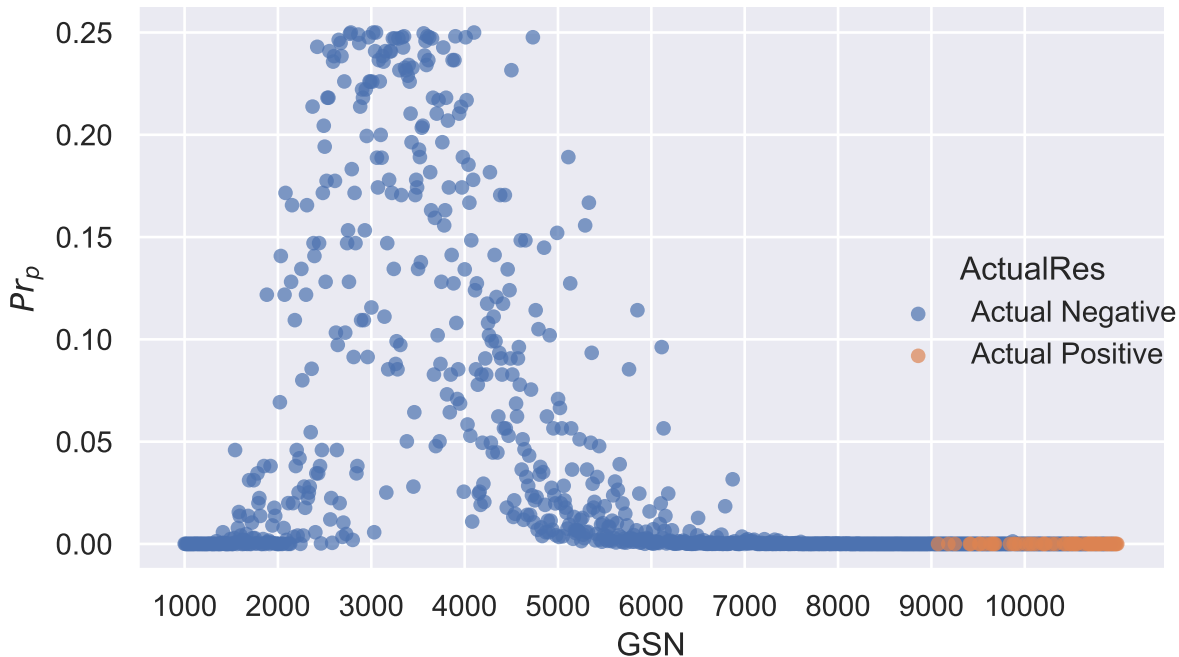
$pr_{fp} = (1 - pr_p)pr_p$ vs $GSN (n, k, m, Pr_{int}) = (100, 2, 30, 0.9)$



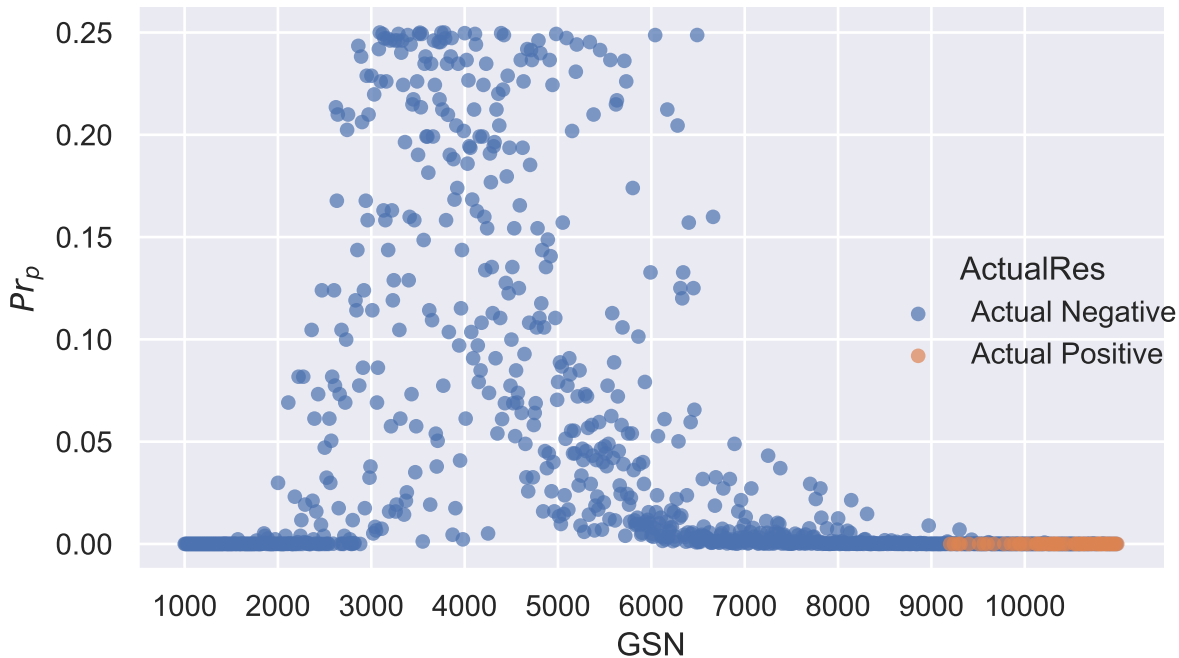
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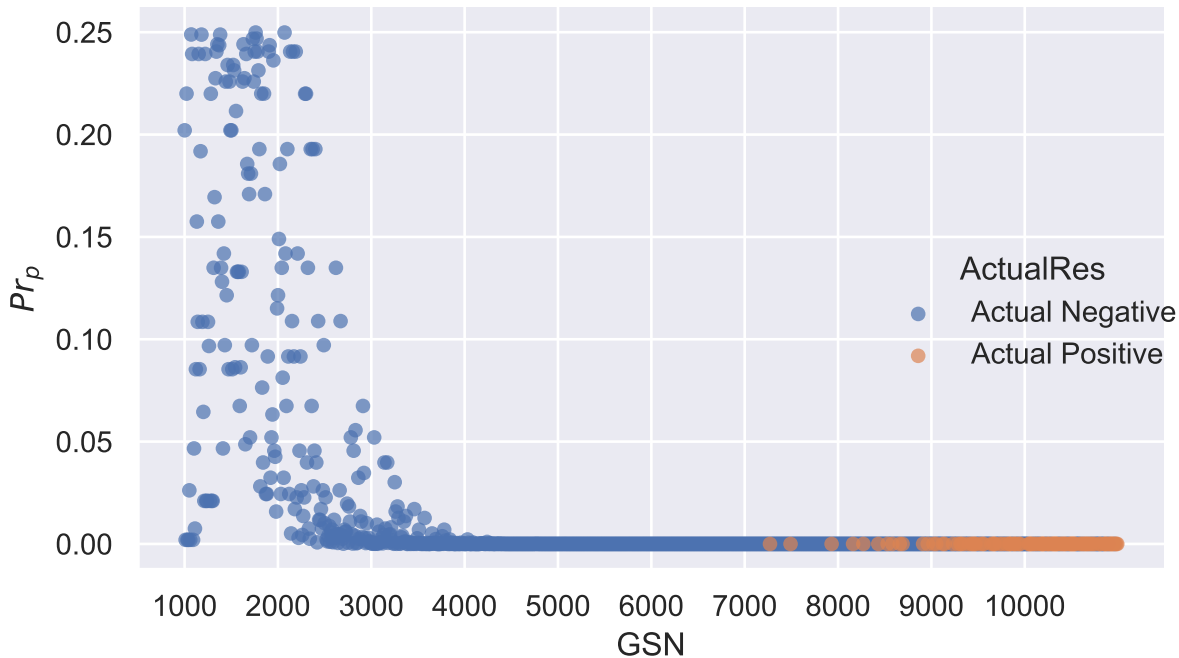
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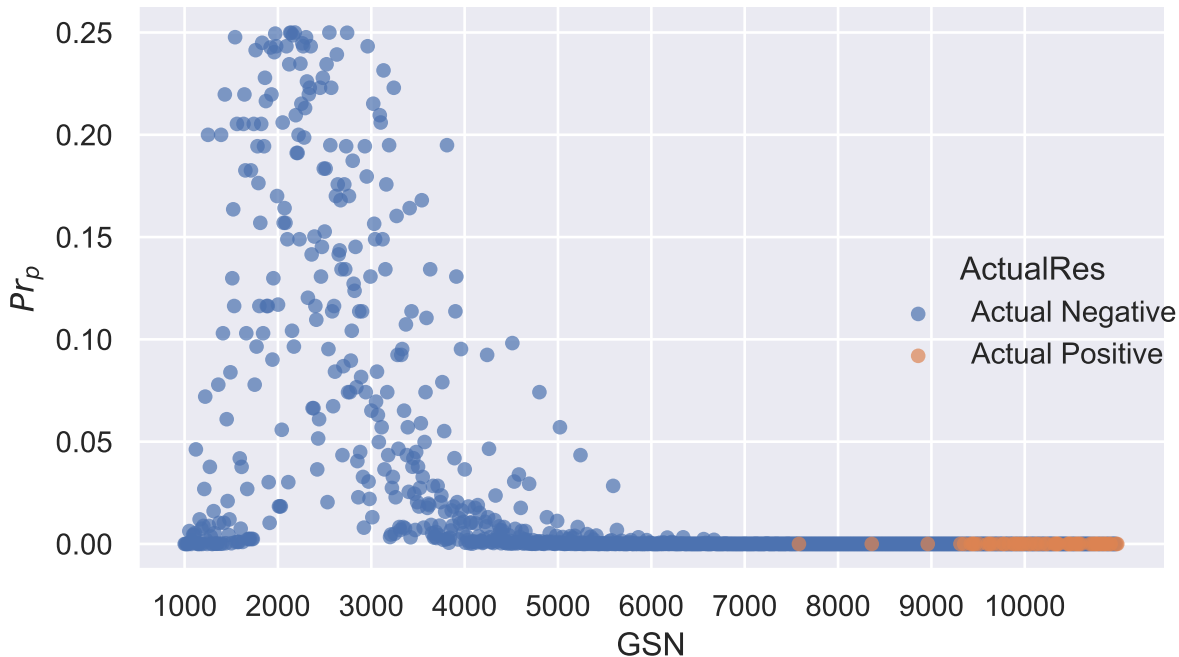
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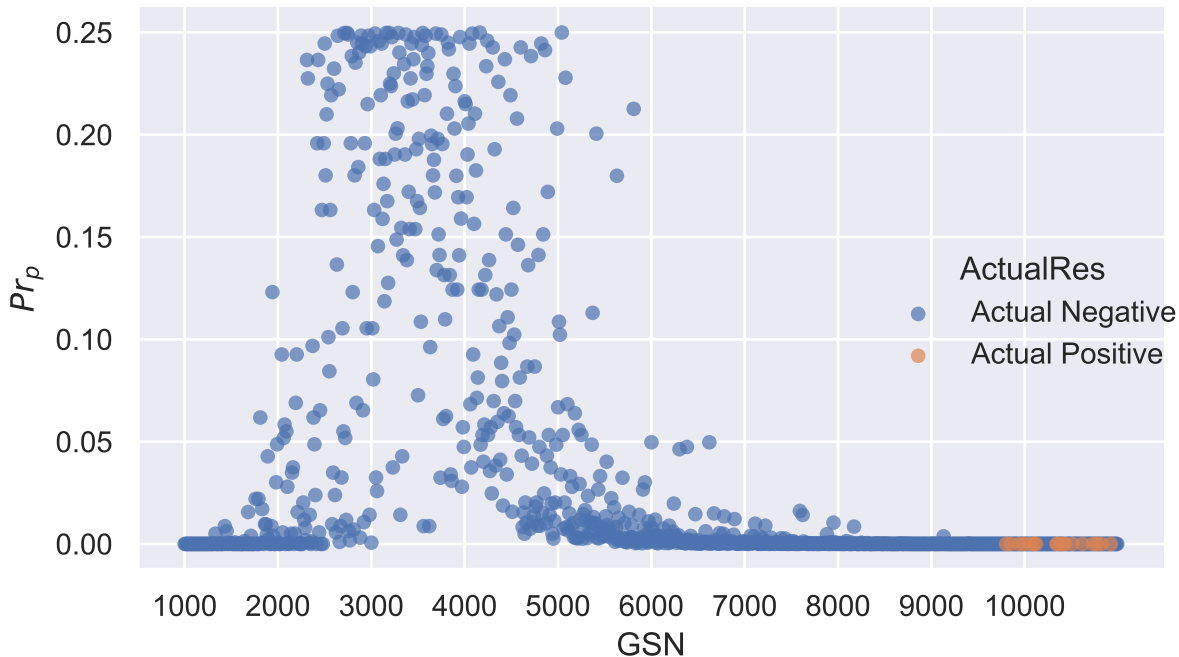
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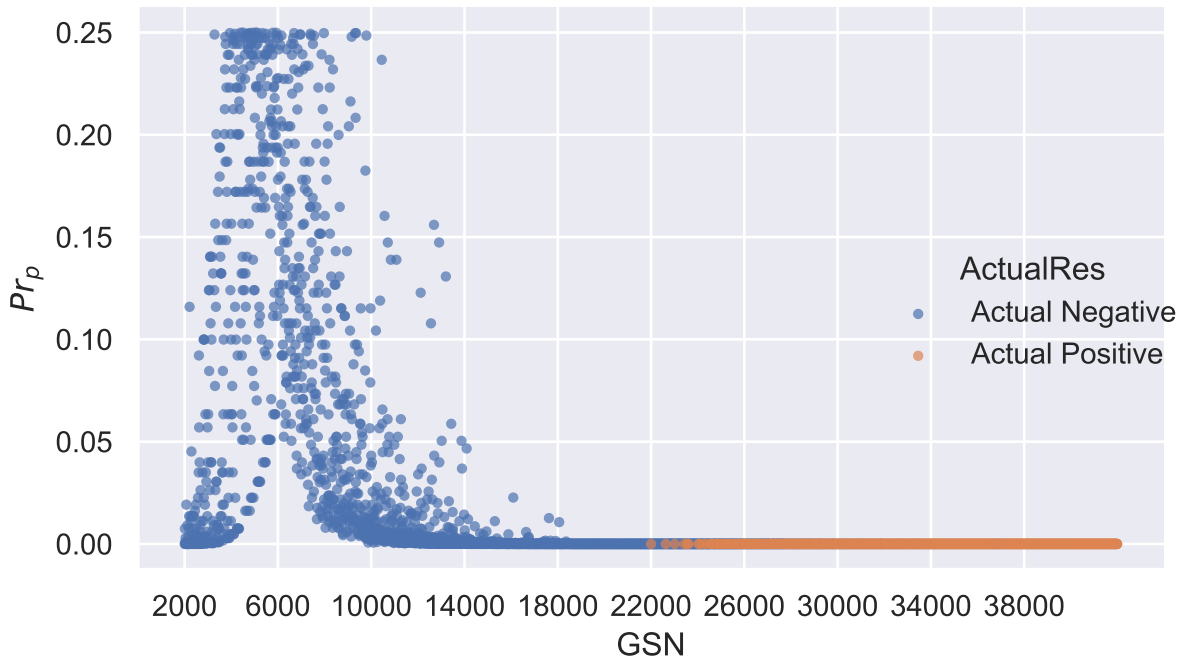
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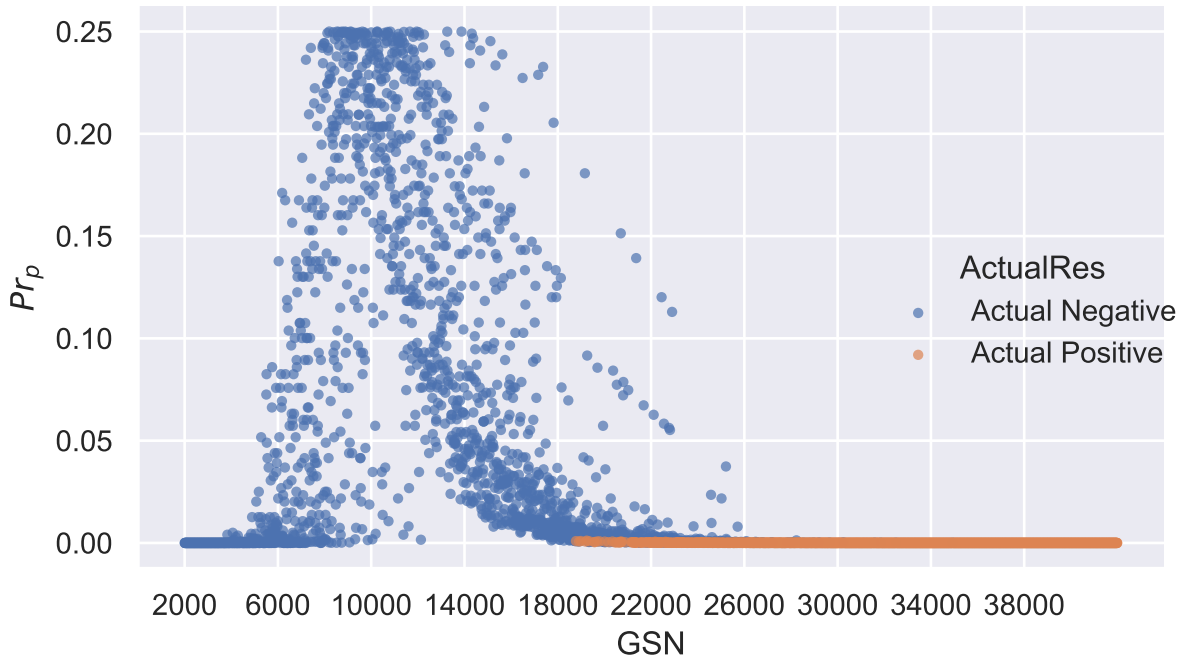
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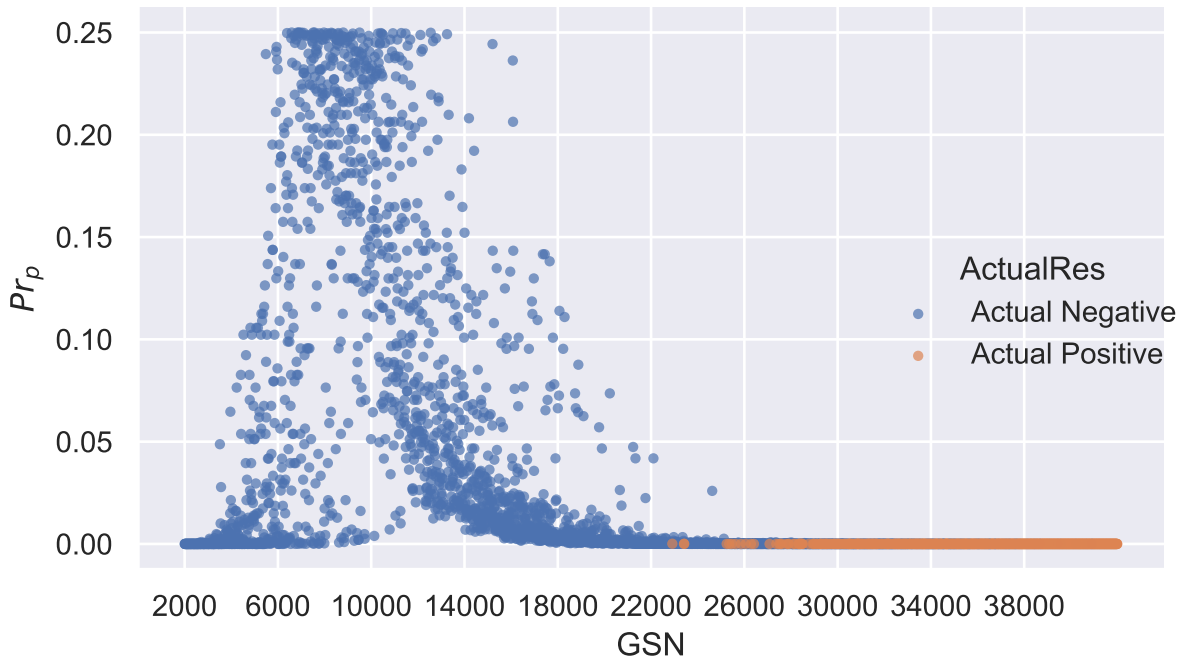
$pr_{fp} = (1 - pr_p)pr_p$ vs $GSN (n, k, m, Pr_{int}) = (200, 2, 20, 0.9)$



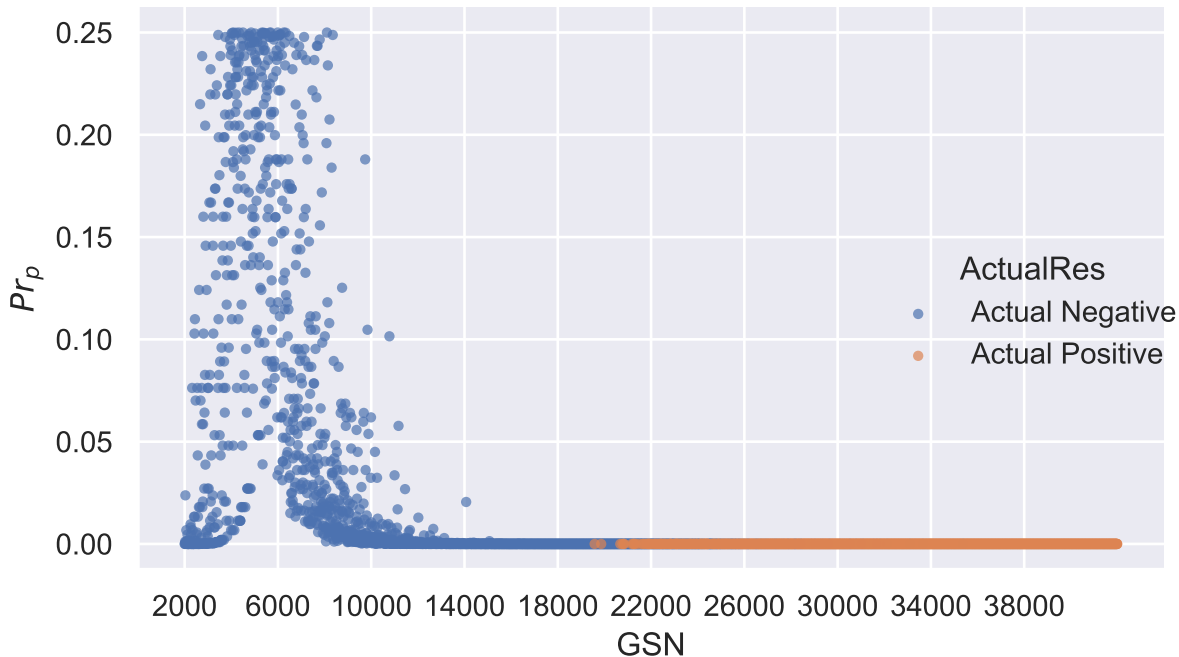
$pr_{fp} = (1 - pr_p)pr_p$ vs $GSN (n, k, m, Pr_{int}) = (200, 2, 40, 0.9)$



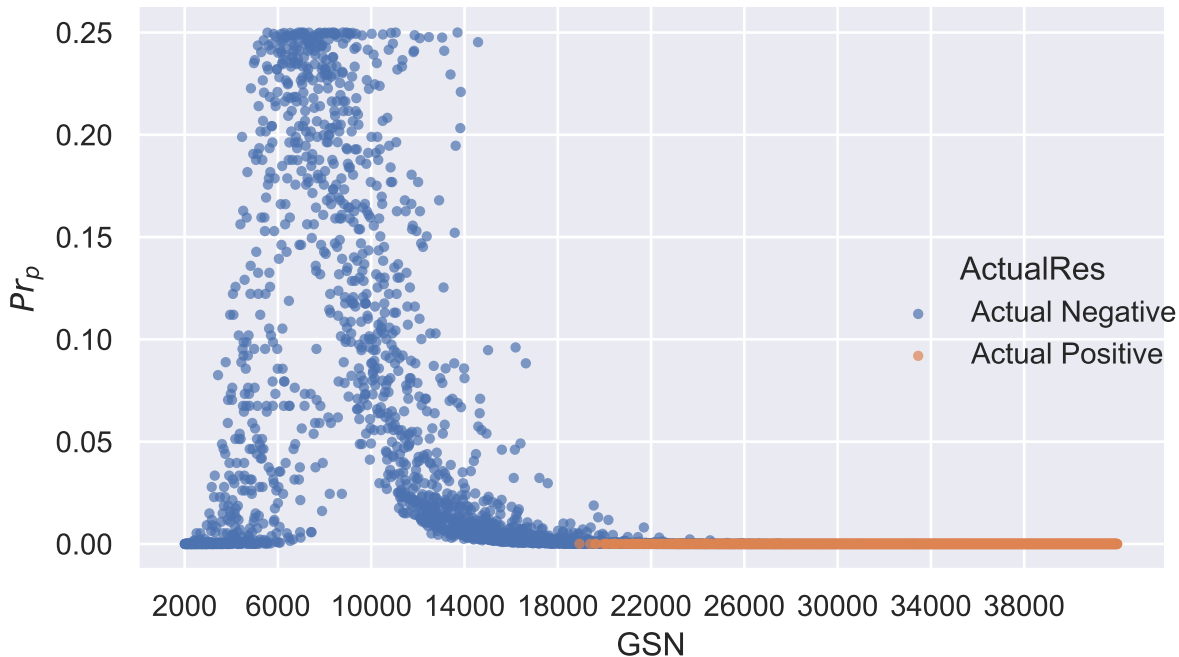
$pr_{fp} = (1 - pr_p)pr_p$ vs $GSN (n, k, m, Pr_{int}) = (200, 2, 60, 0.9)$



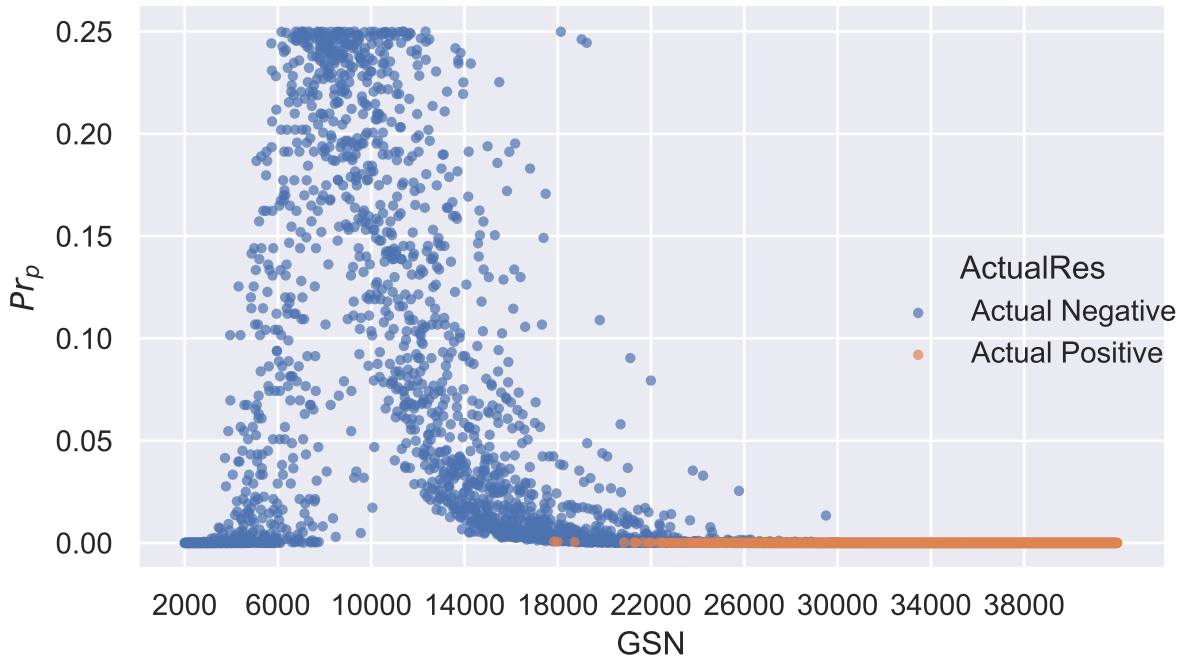
$pr_{fp} = (1 - pr_p)pr_p$ vs $GSN (n, k, m, Pr_{int}) = (200, 3, 20, 0.9)$



$pr_{fp} = (1 - pr_p)pr_p$ vs $GSN (n, k, m, Pr_{int}) = (200, 3, 40, 0.9)$



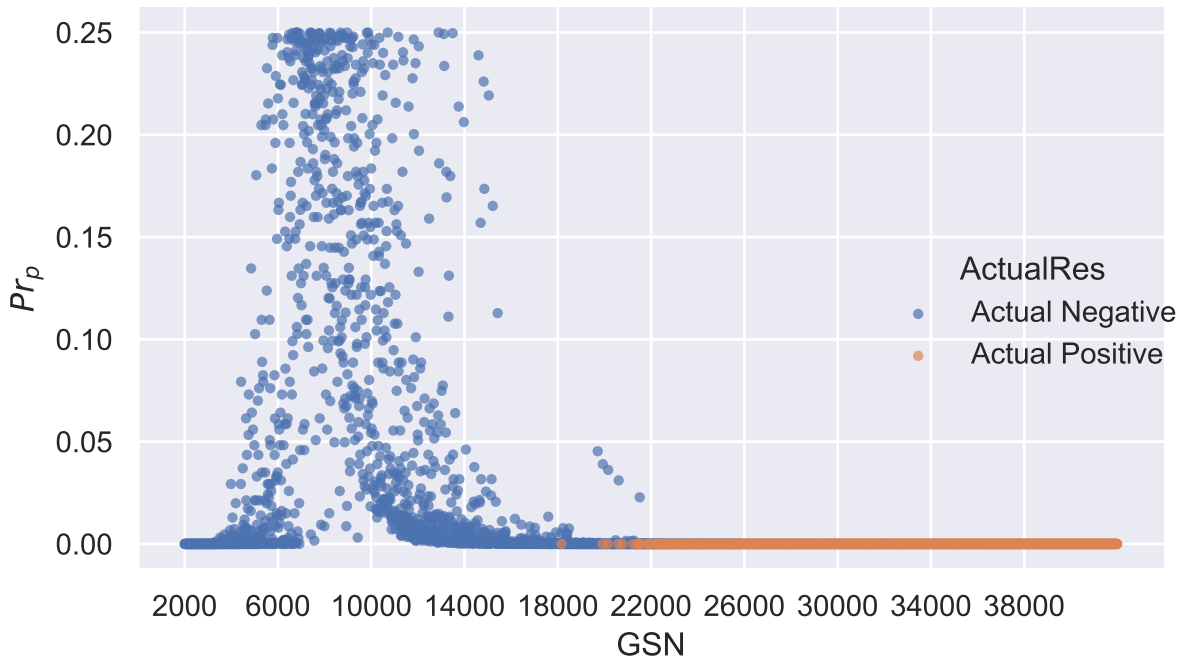
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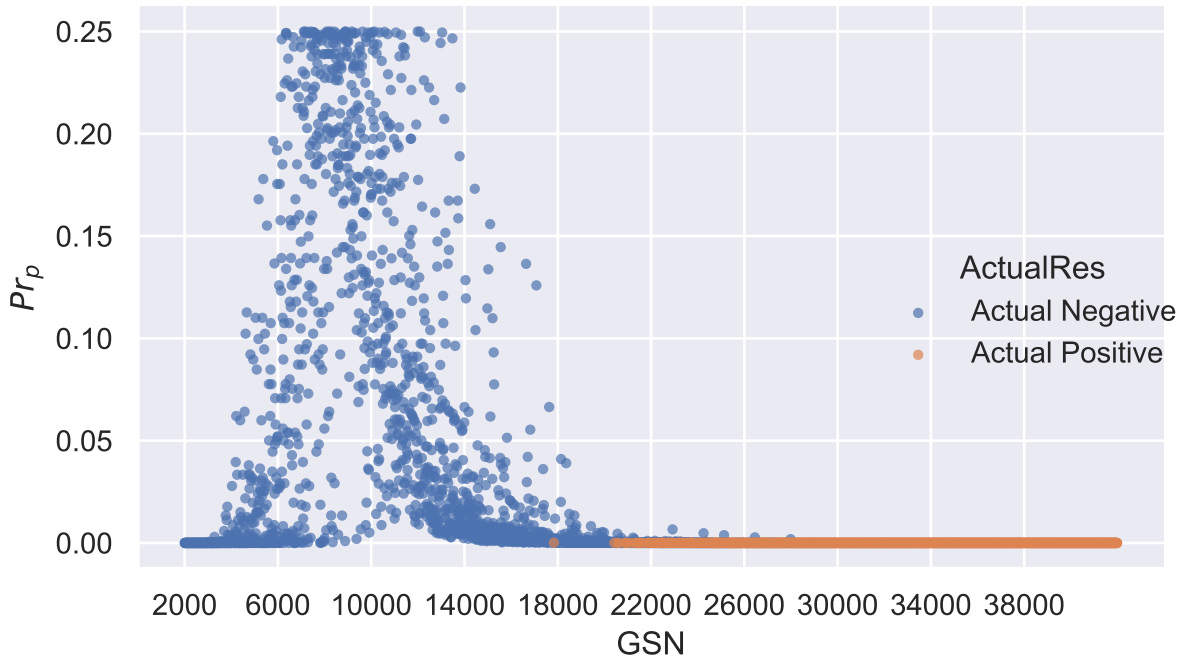
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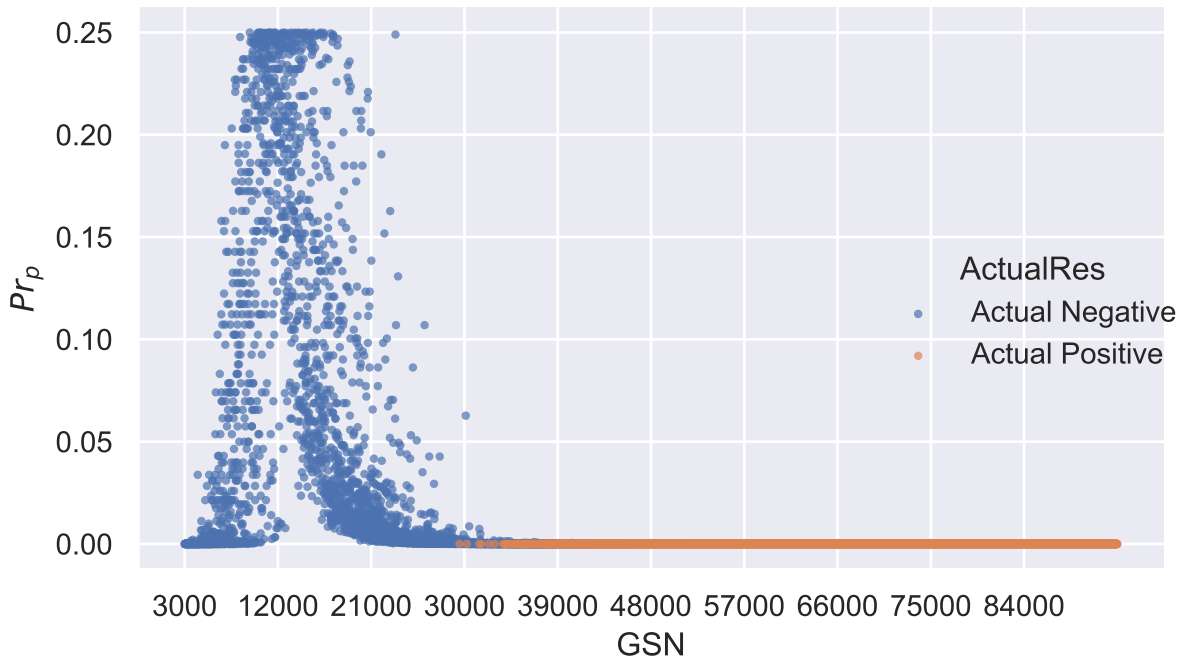
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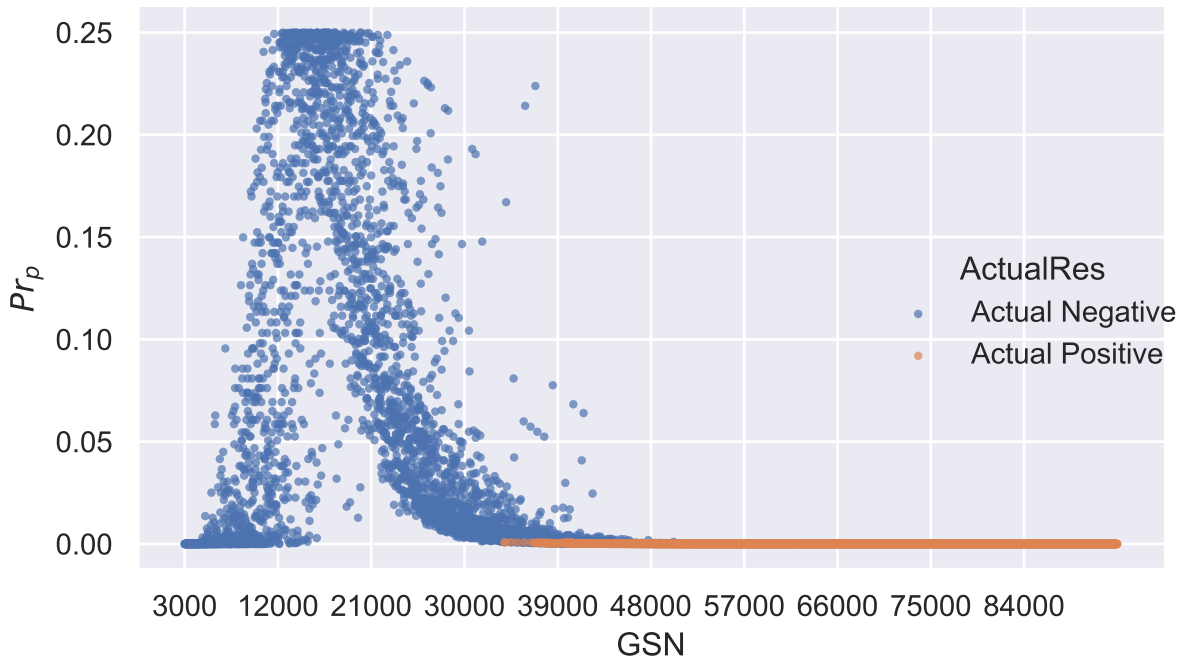
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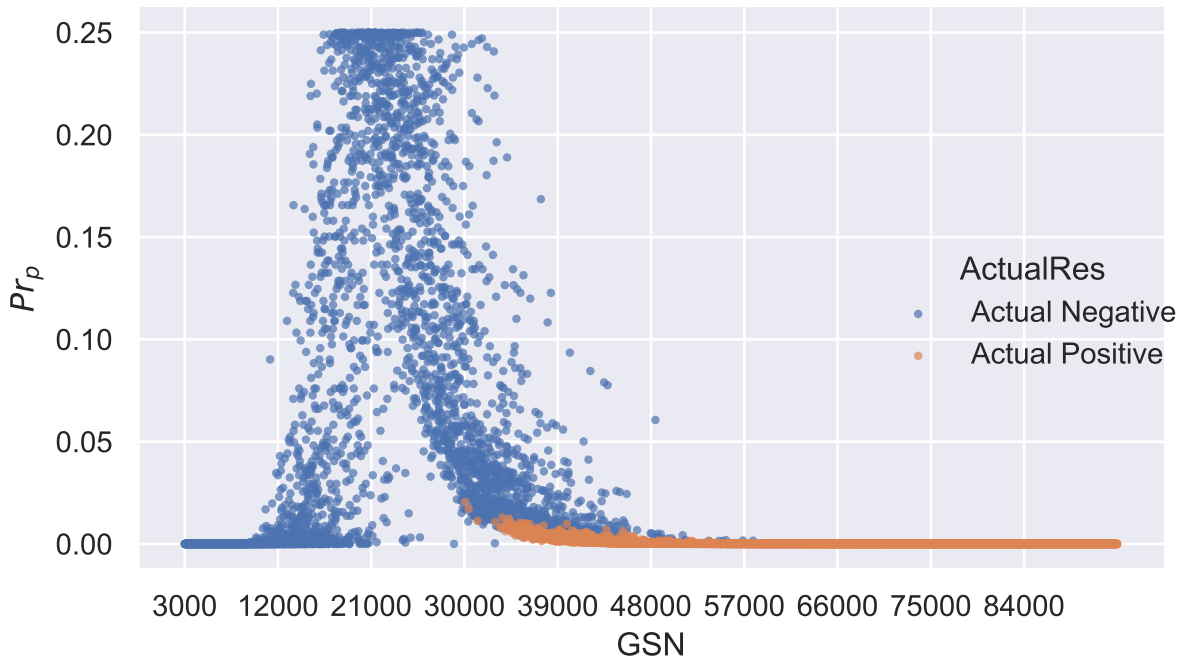
$pr_{fp} = (1 - pr_p)pr_p$ vs $GSN (n, k, m, Pr_{int}) = (300, 2, 30, 0.9)$



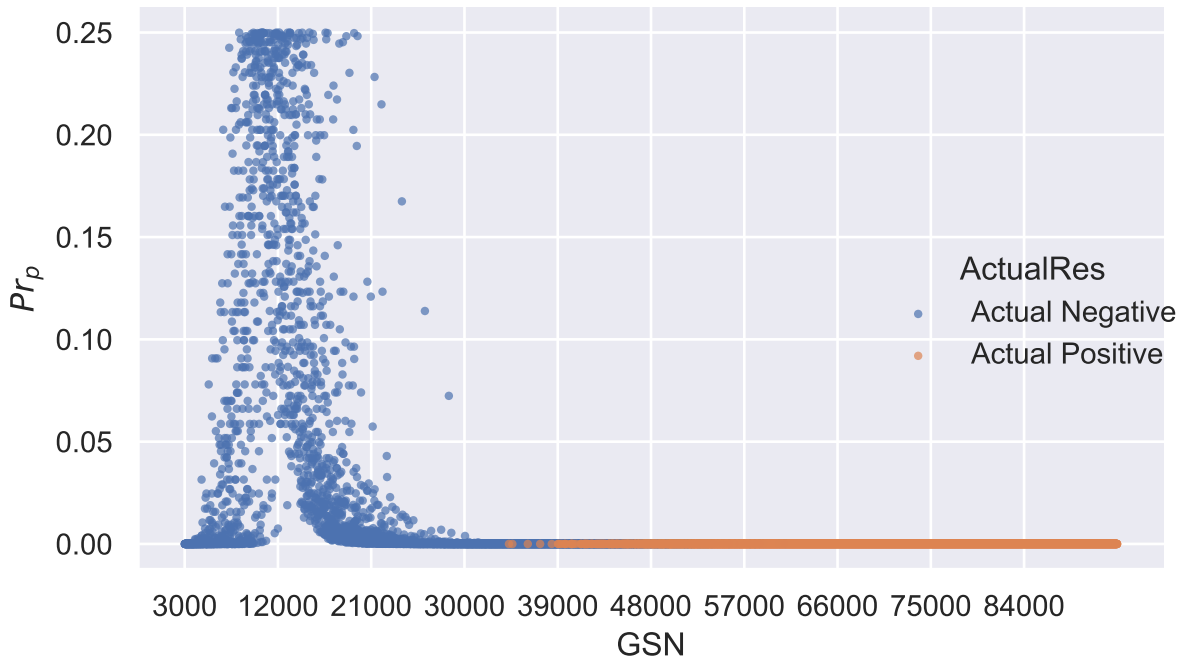
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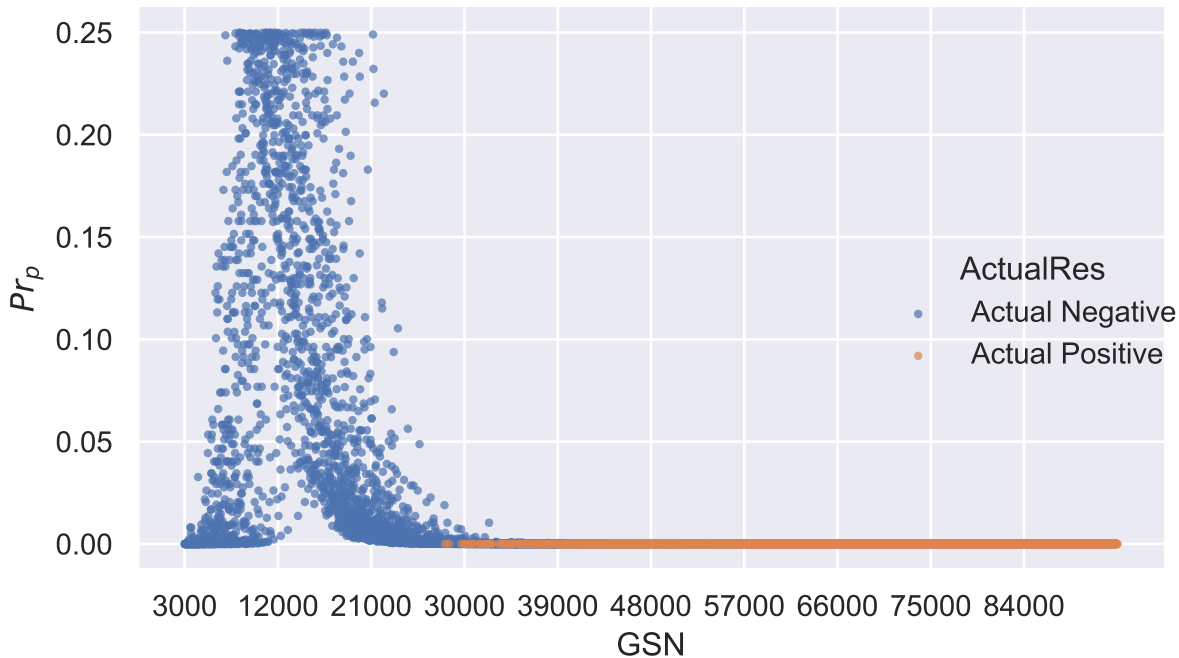
$pr_{fp} = (1 - pr_p)pr_p$ vs $GSN (n, k, m, Pr_{int}) = (300, 2, 90, 0.9)$



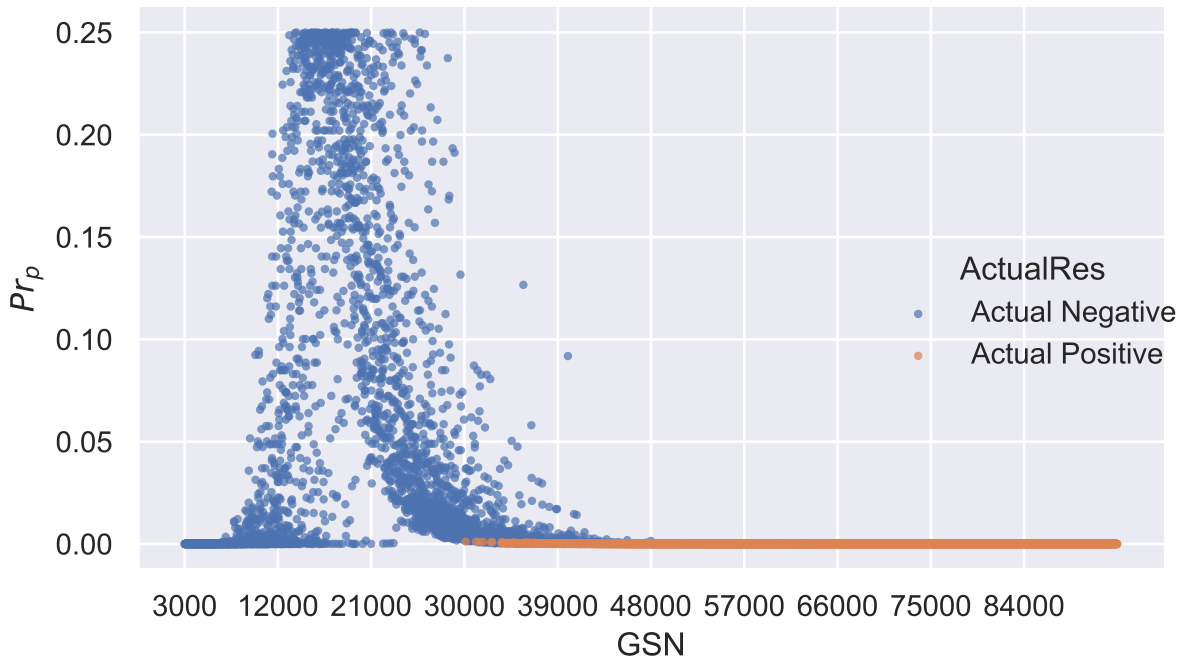
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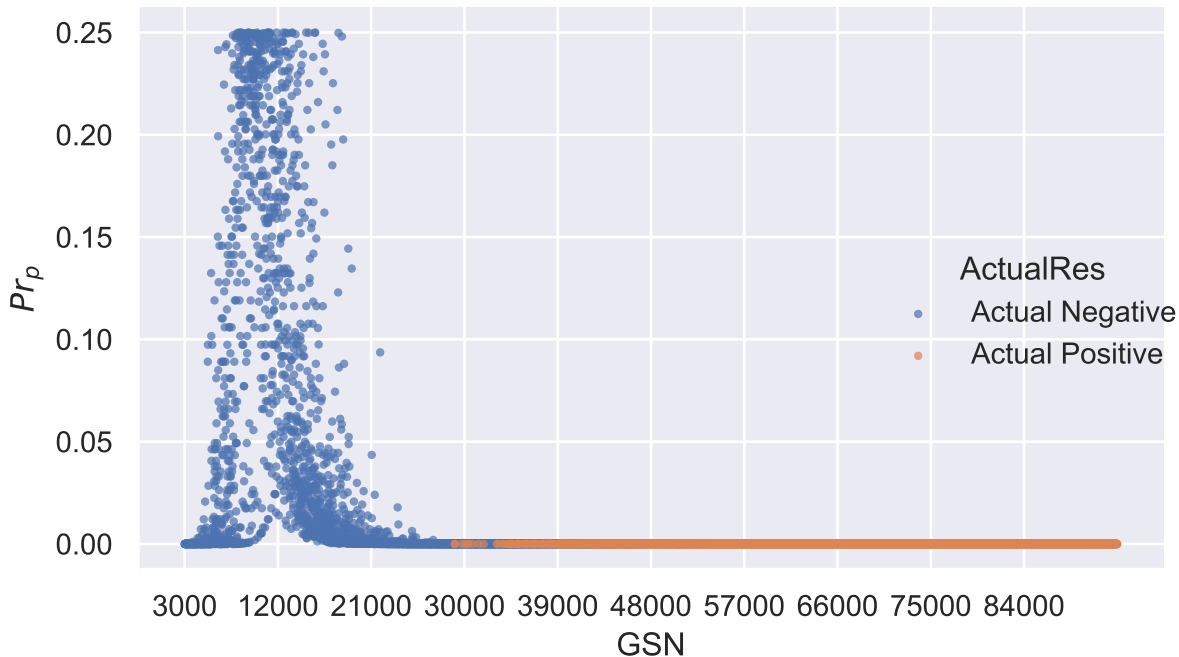
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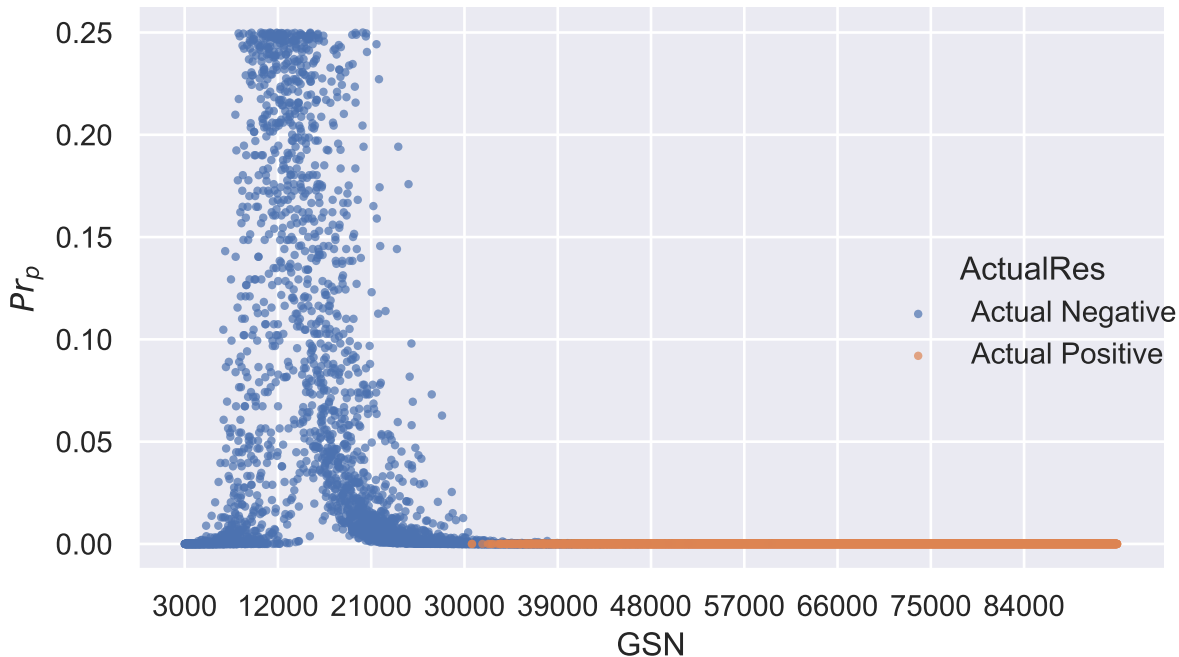
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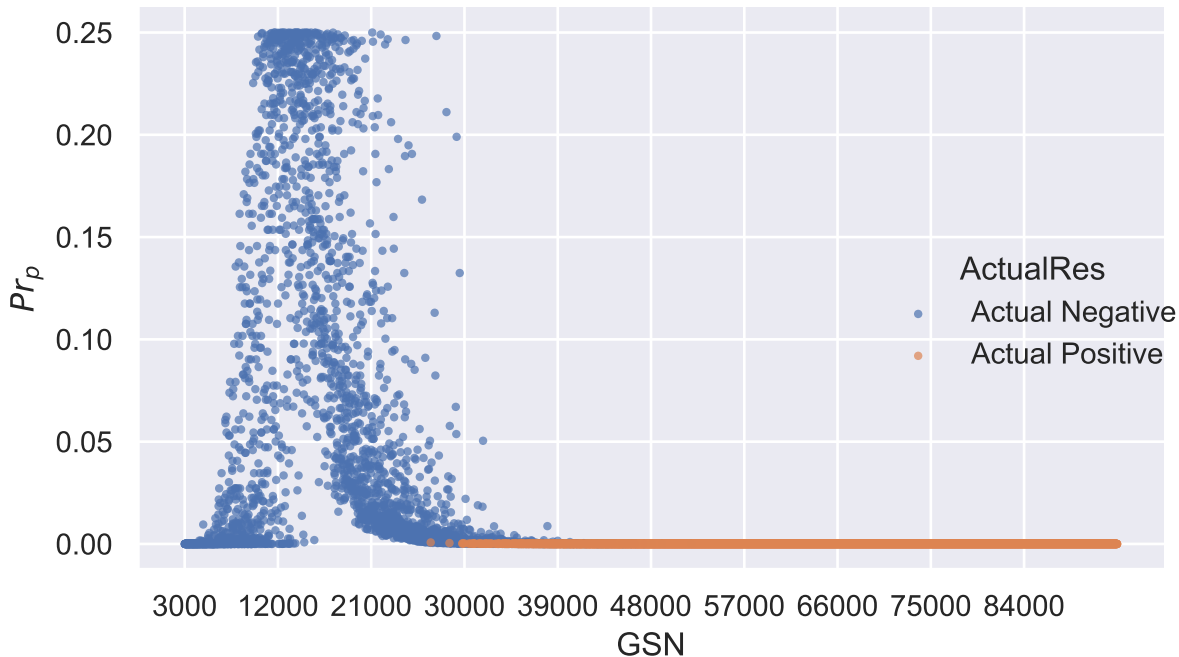
$pr_{fp} = (1 - pr_p)pr_p$ vs $GSN (n, k, m, Pr_{int}) = (300, 4, 30, 0.9)$



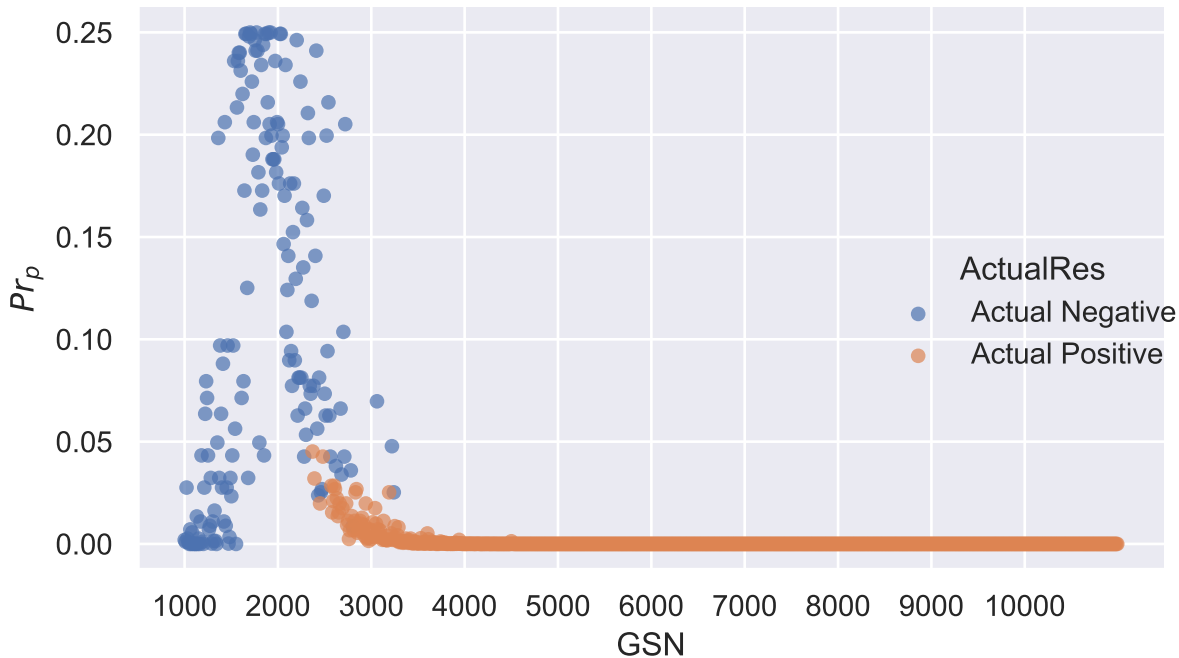
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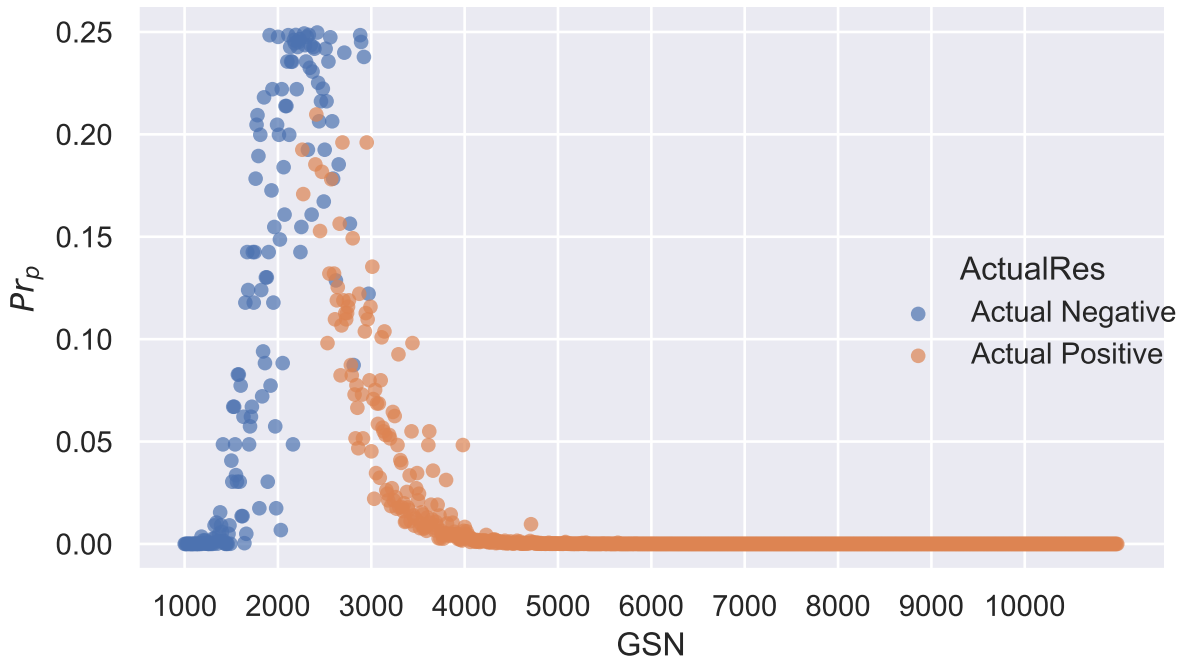
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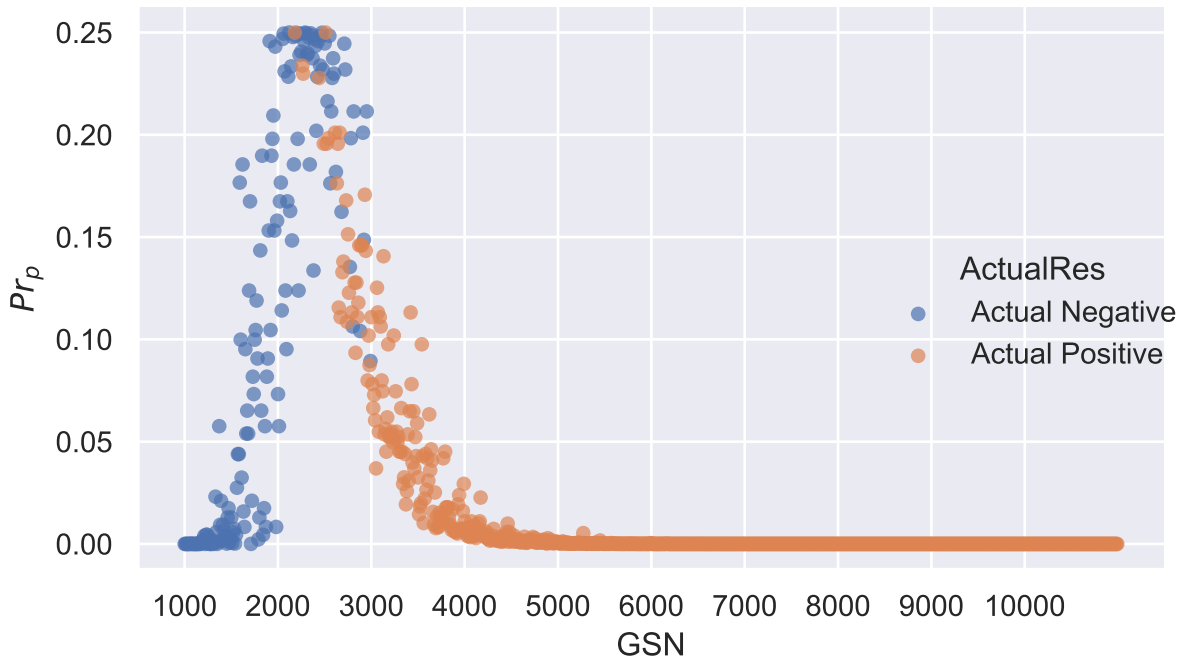
$pr_{fp} = (1 - pr_p)pr_p$ vs $GSN (n, k, m, Pr_{int}) = (100, 2, 10, 0)$



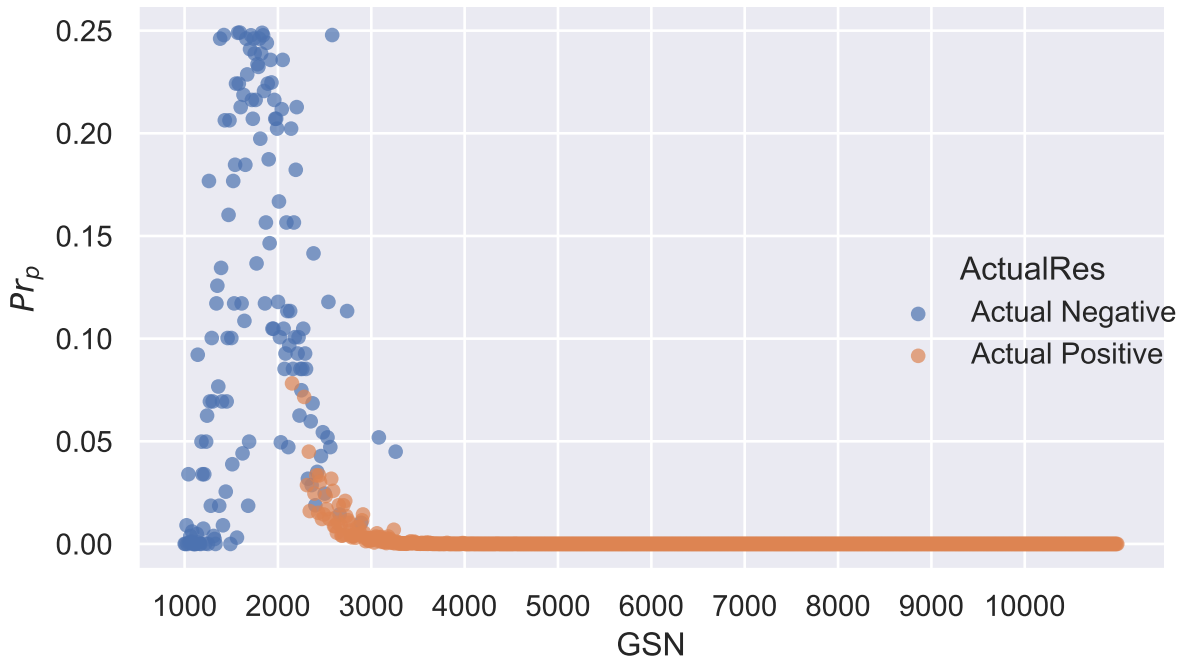
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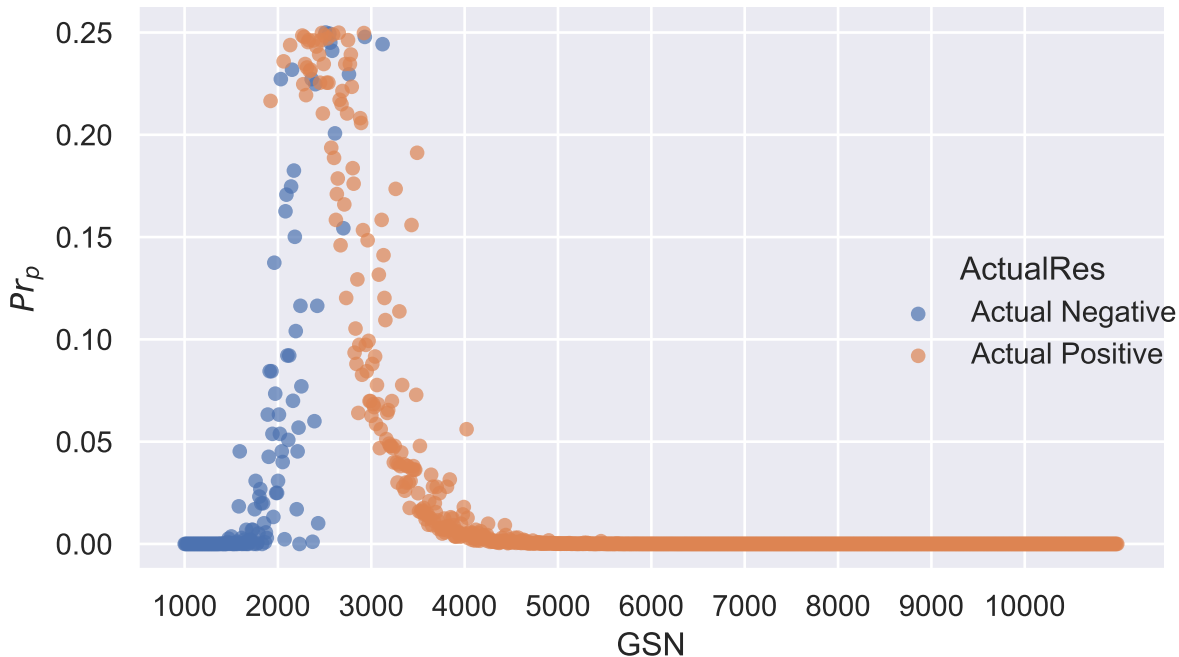
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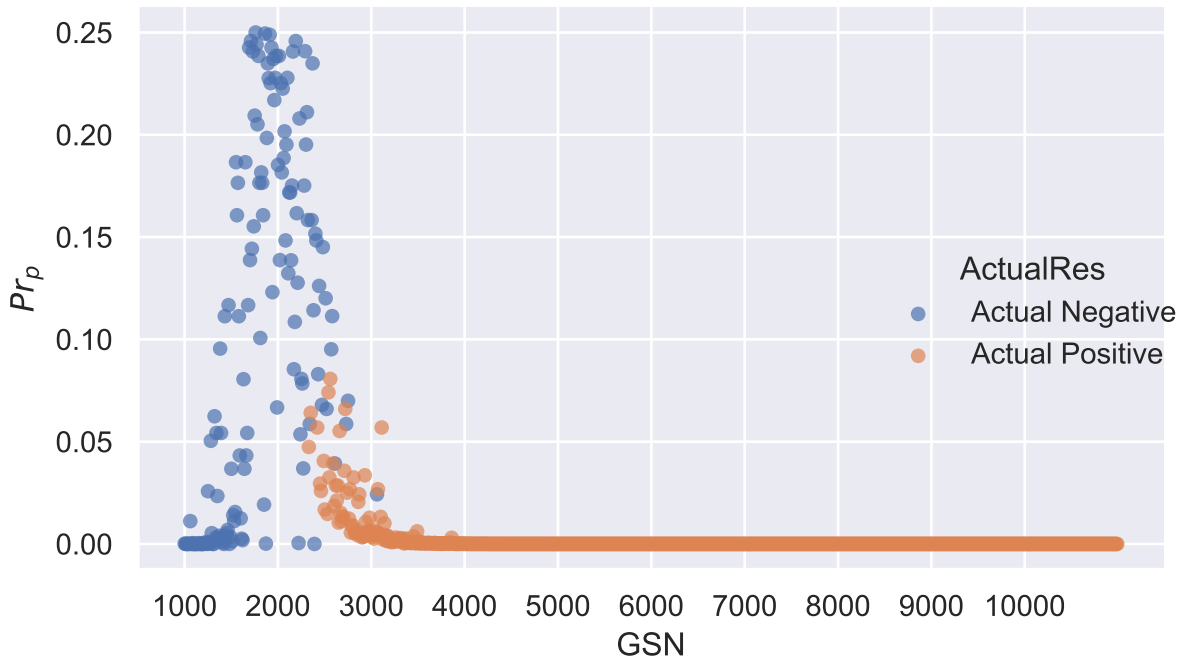
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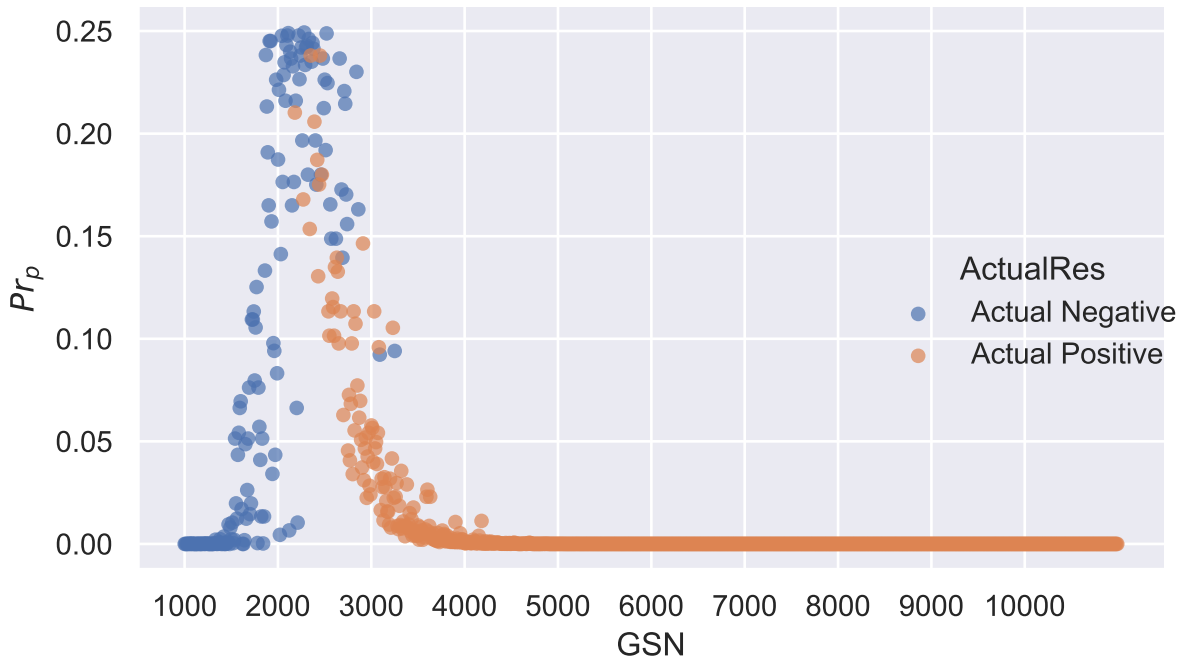
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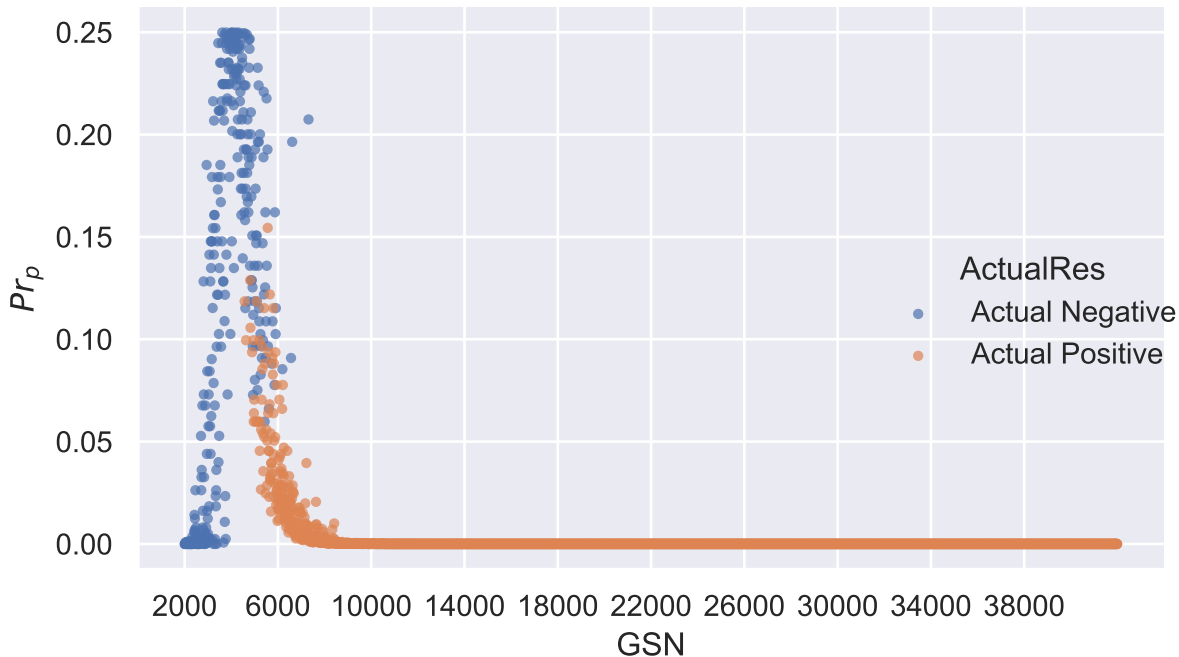
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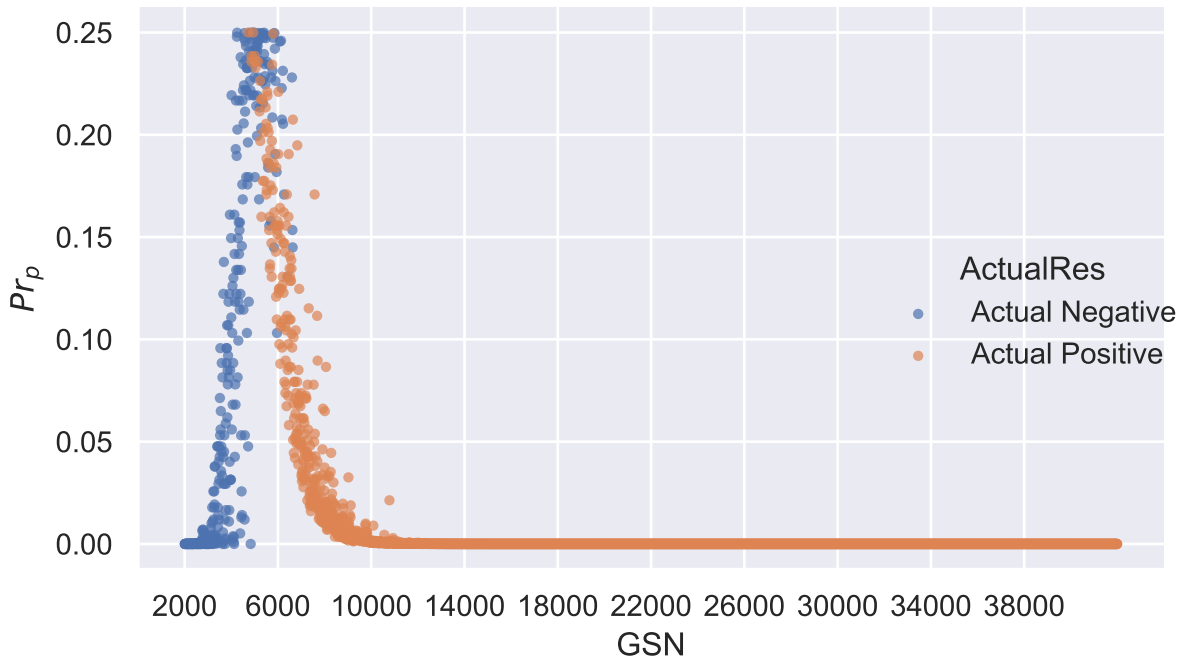
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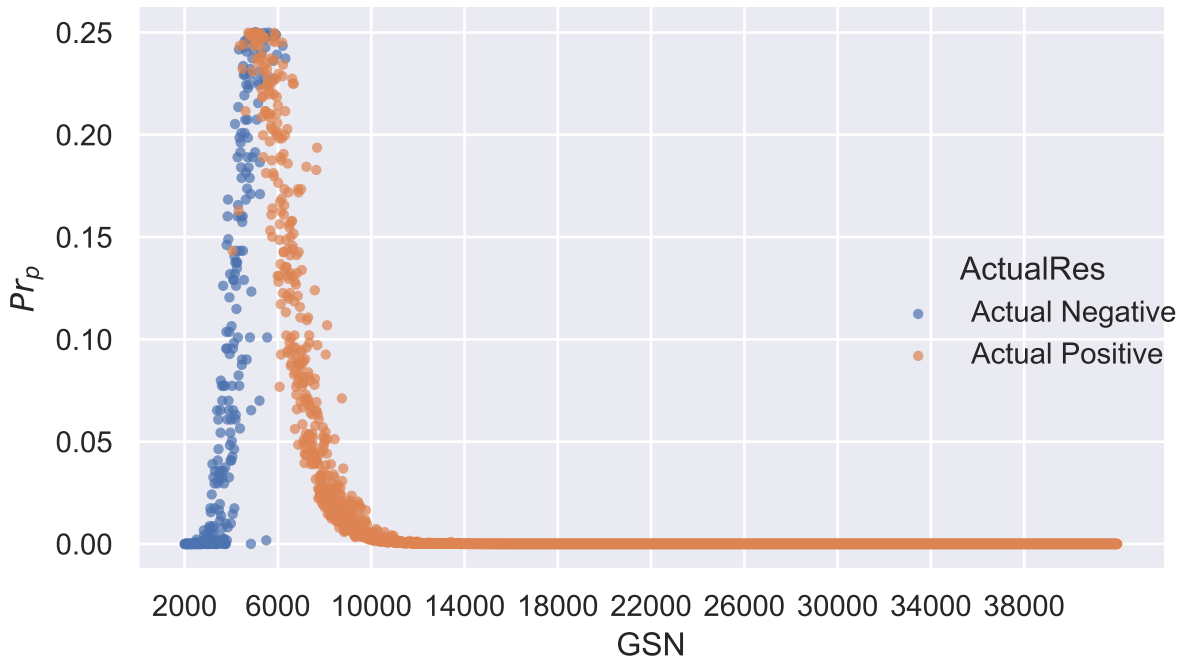
$pr_{fp} = (1 - pr_p)pr_p$ vs $GSN (n, k, m, Pr_{int}) = (200, 2, 20, 0)$



$pr_{fp} = (1 - pr_p)pr_p$ vs $GSN (n, k, m, Pr_{int}) = (200, 2, 40, 0)$



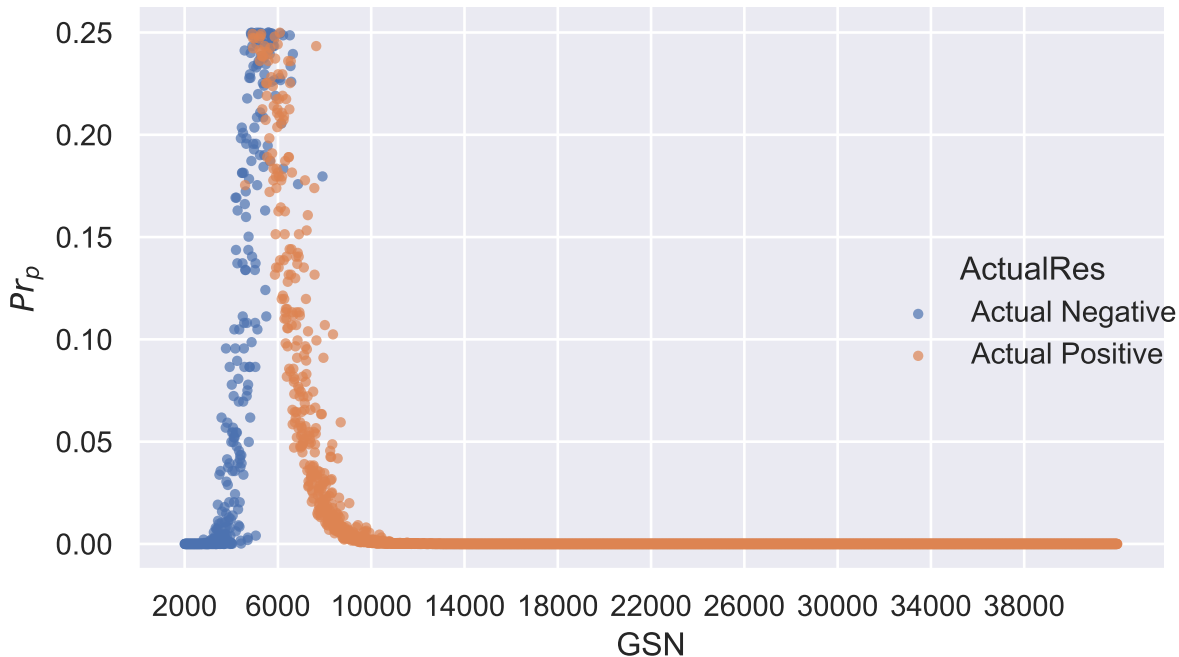
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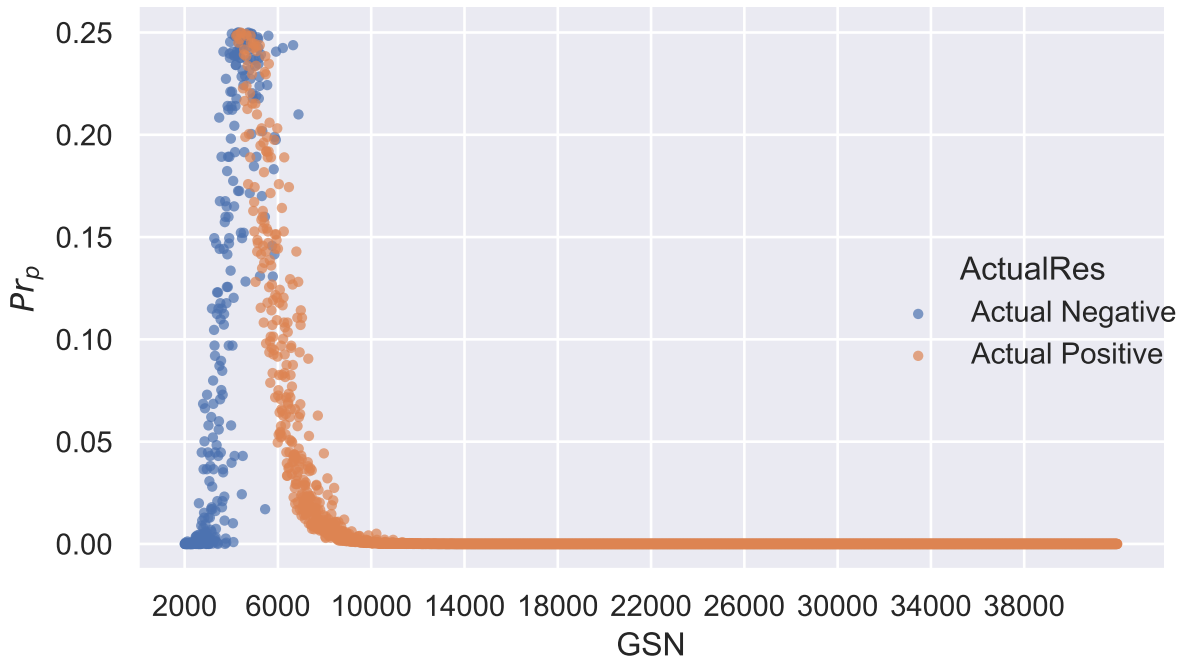
$pr_{fp} = (1 - pr_p)pr_p$ vs $GSN (n, k, m, Pr_{int}) = (200, 3, 20, 0)$



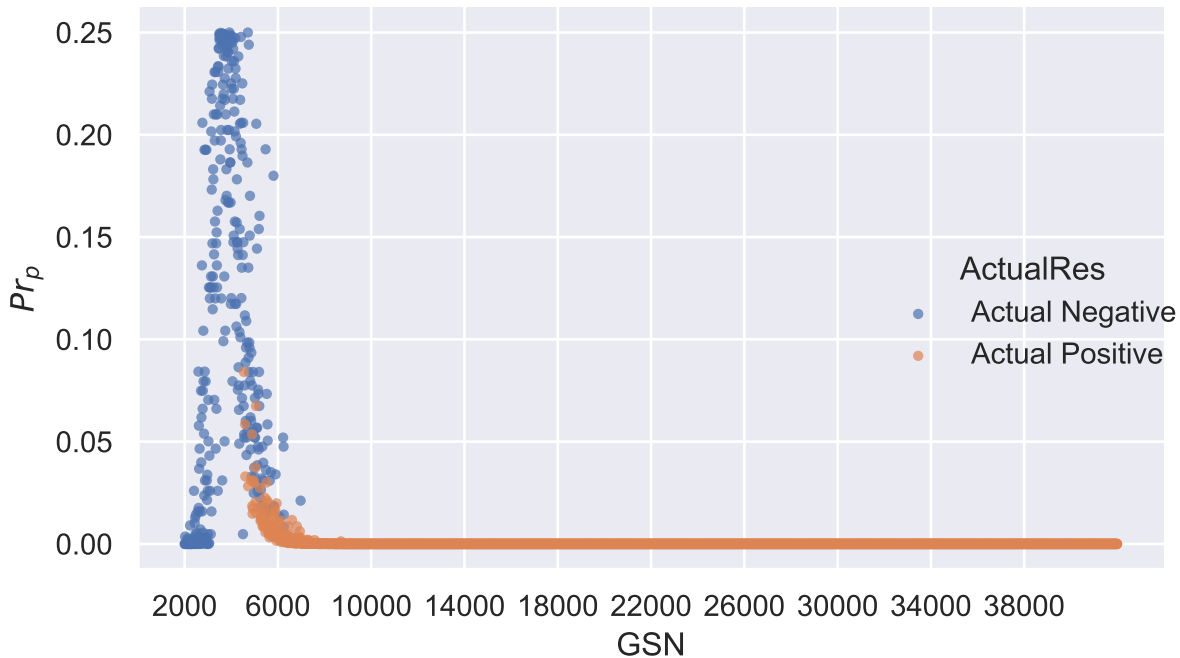
$pr_{fp} = (1 - pr_p)pr_p$ vs $GSN (n, k, m, Pr_{int}) = (200, 3, 40, 0)$



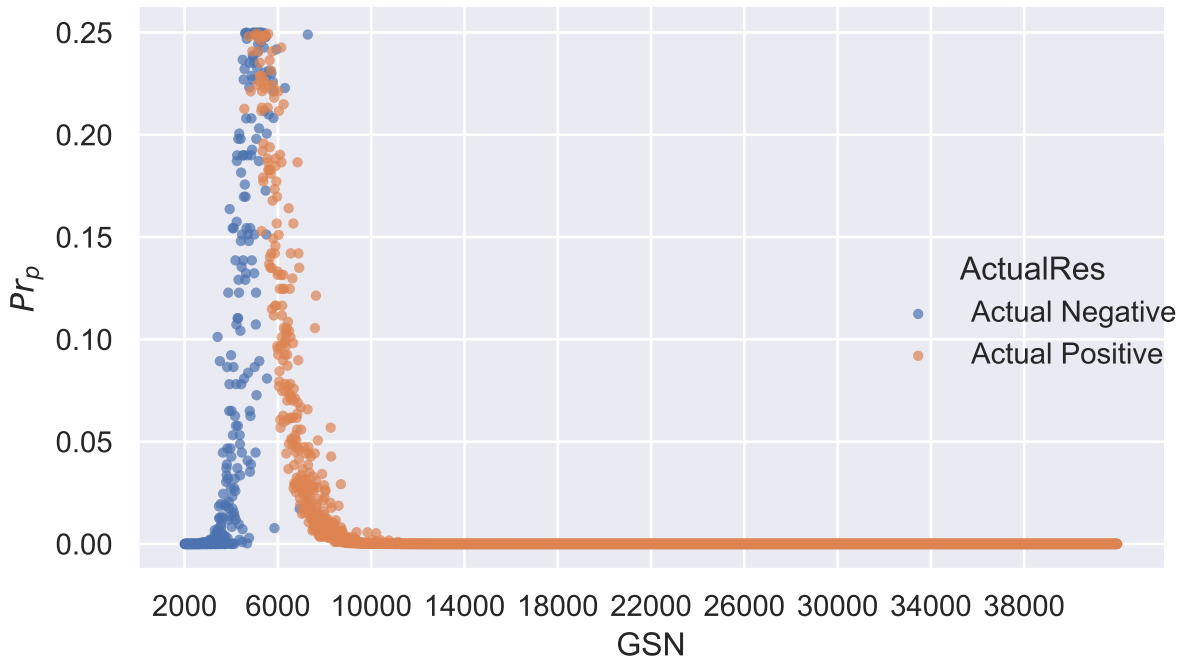
$pr_{fp} = (1 - pr_p)pr_p$ vs $GSN (n, k, m, Pr_{int}) = (200, 3, 60, 0)$



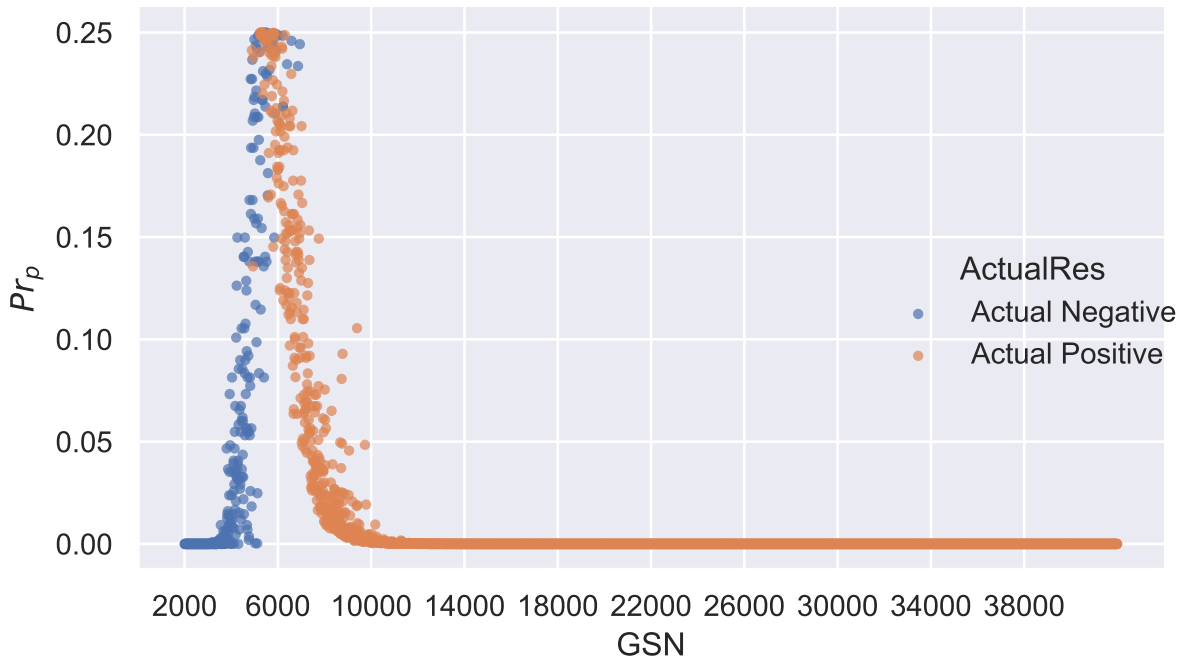
$pr_{fp} = (1 - pr_p)pr_p$ vs $GSN (n, k, m, Pr_{int}) = (200, 4, 20, 0)$



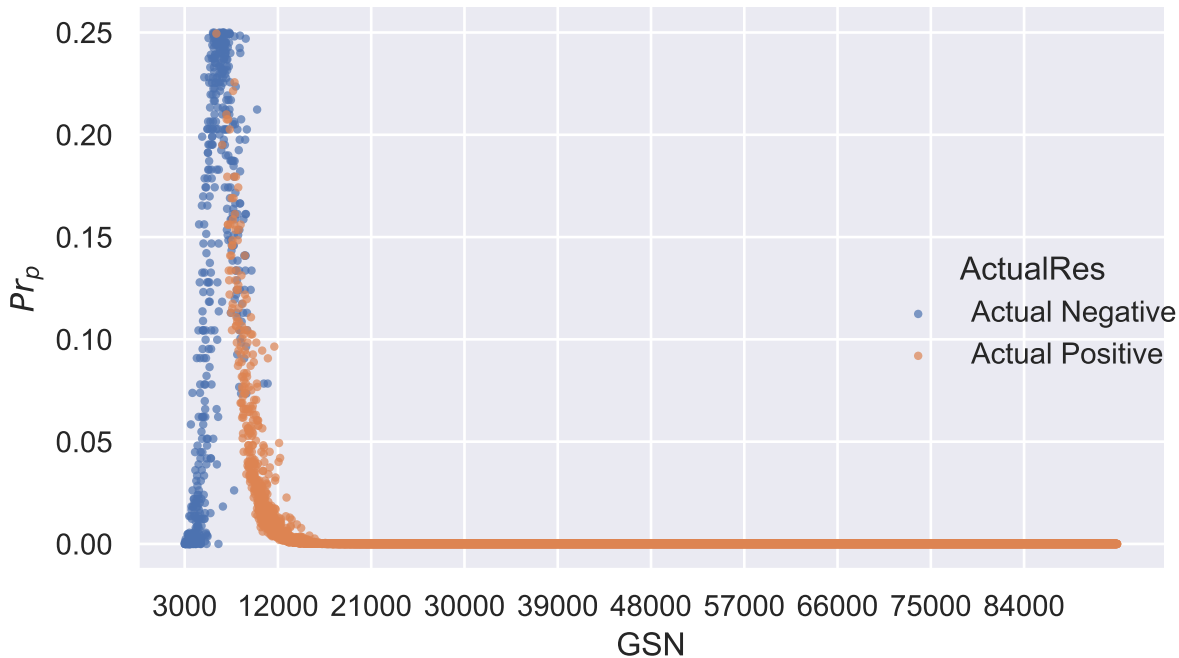
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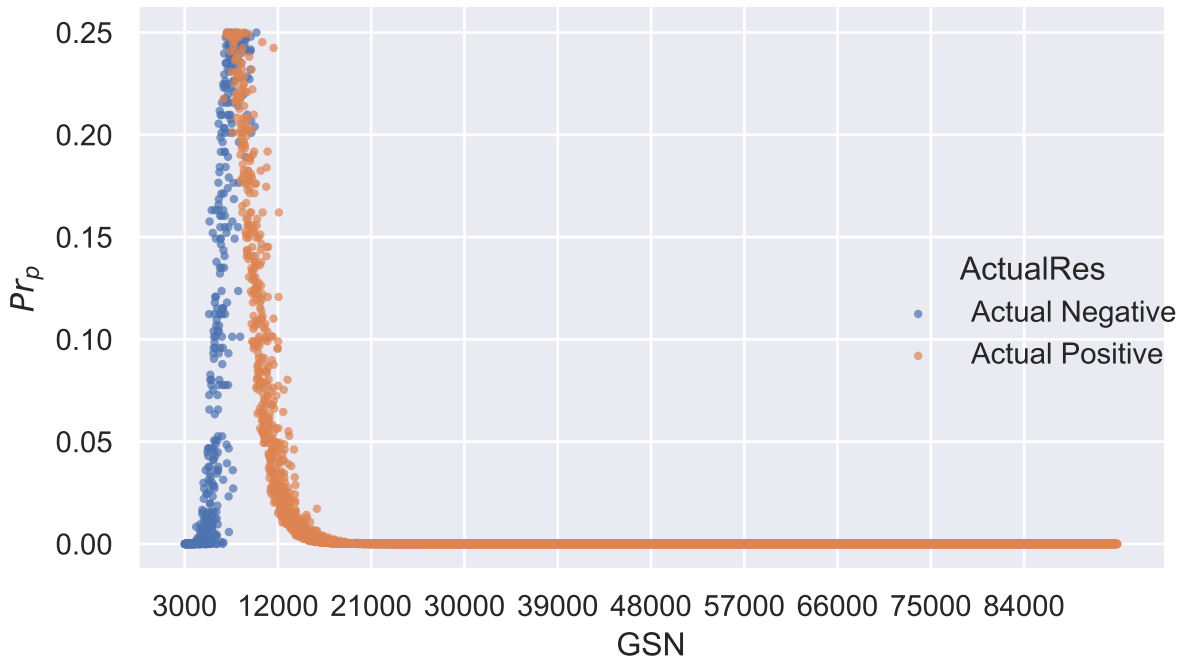
$pr_{fp} = (1 - pr_p)pr_p$ vs $GSN (n, k, m, Pr_{int}) = (200, 4, 60, 0)$



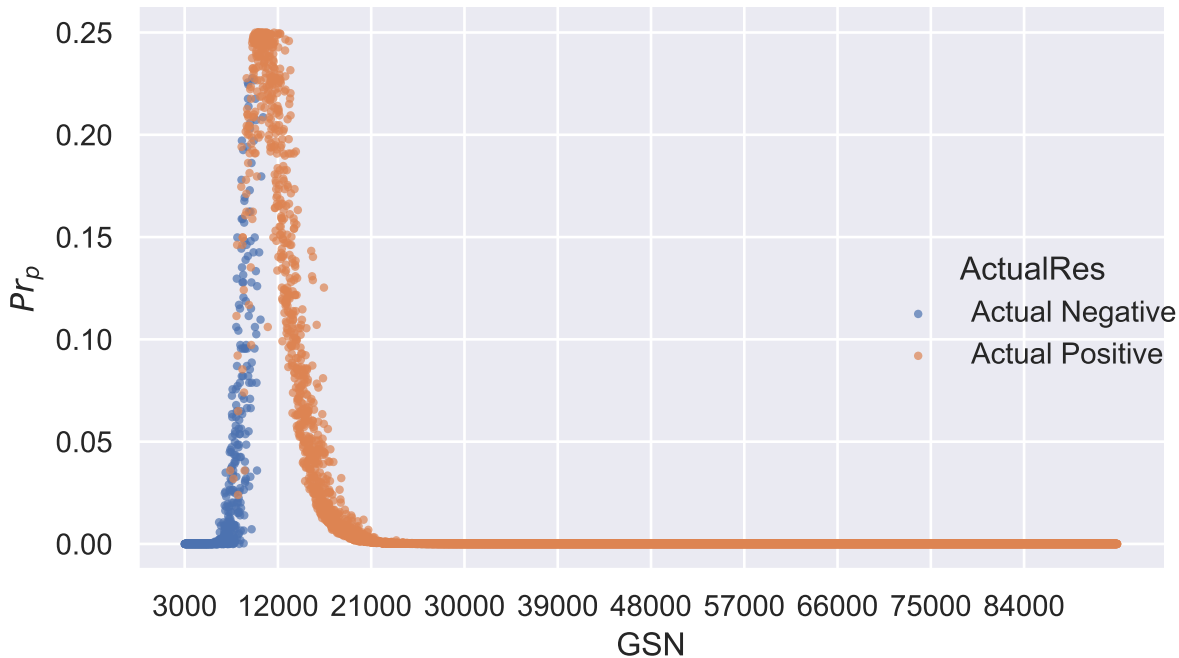
$pr_{fp} = (1 - pr_p)pr_p$ vs $GSN (n, k, m, Pr_{int}) = (300, 2, 30, 0)$



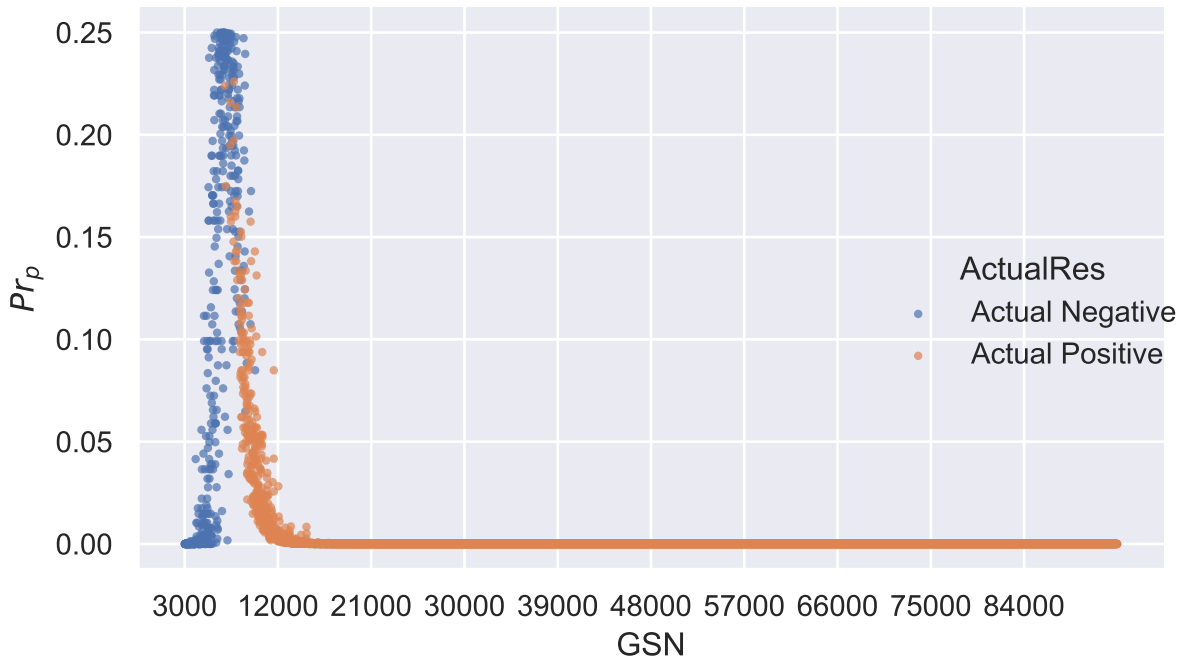
$pr_{fp} = (1 - pr_p)pr_p$ vs $GSN (n, k, m, Pr_{int}) = (300, 2, 60, 0)$



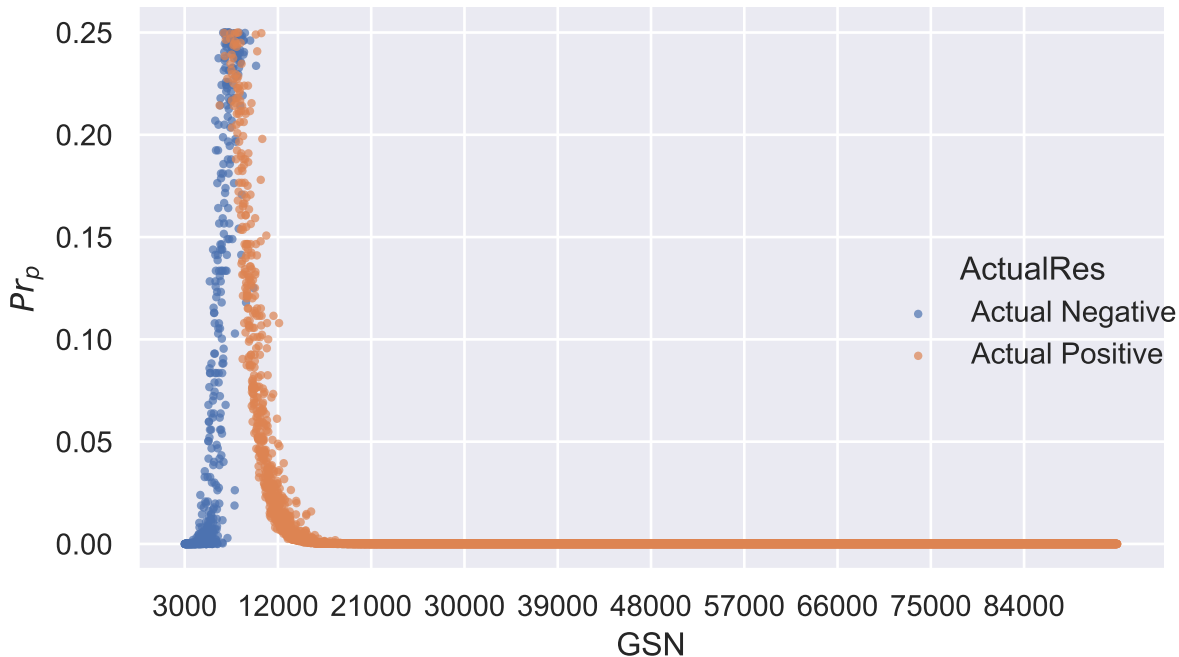
$pr_{fp} = (1 - pr_p)pr_p$ vs $GSN (n, k, m, Pr_{int}) = (300, 2, 90, 0)$



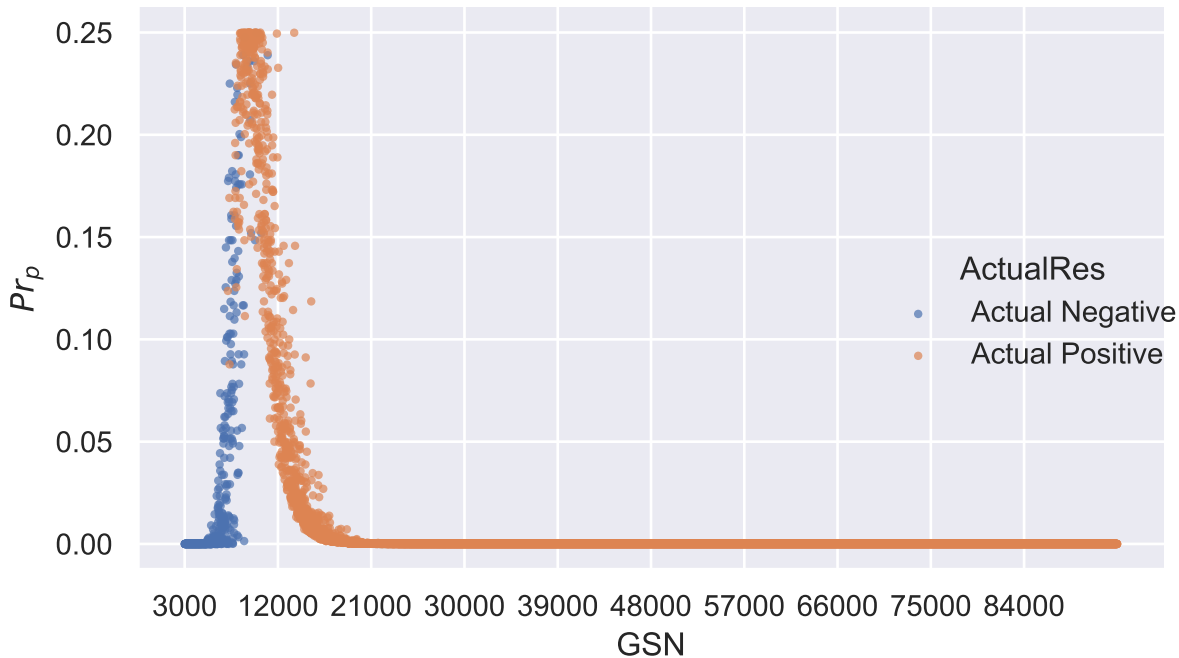
$pr_{fp} = (1 - pr_p)pr_p$ vs $GSN (n, k, m, Pr_{int}) = (300, 3, 30, 0)$



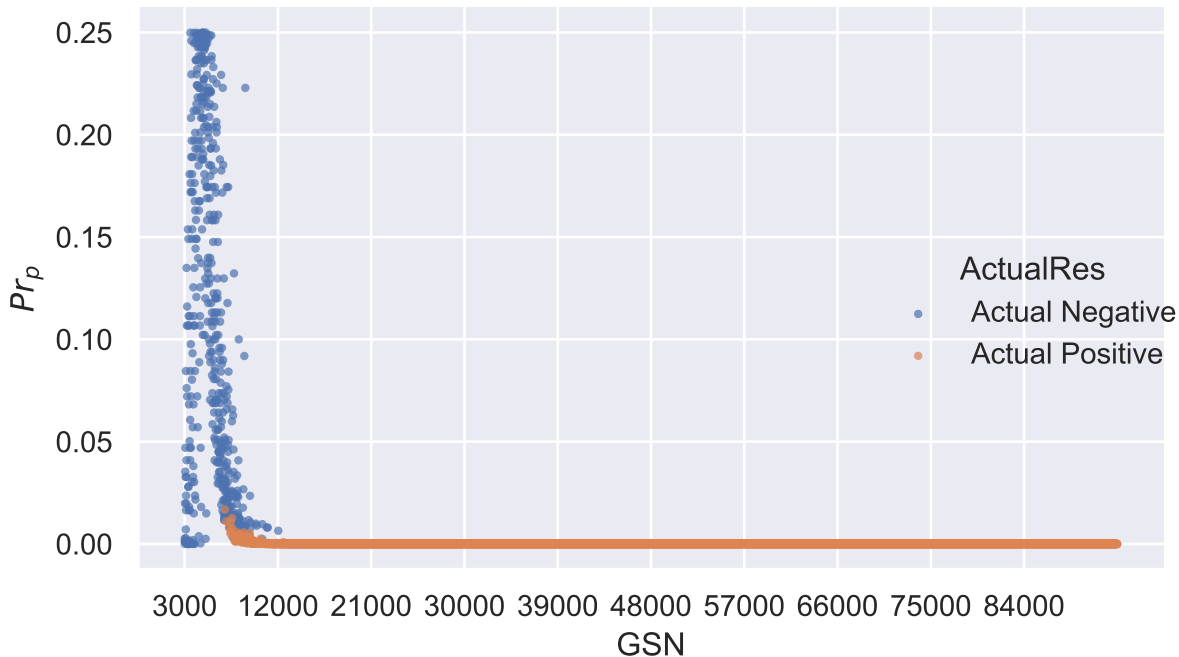
$pr_{fp} = (1 - pr_p)pr_p$ vs $GSN (n, k, m, Pr_{int}) = (300, 3, 60, 0)$



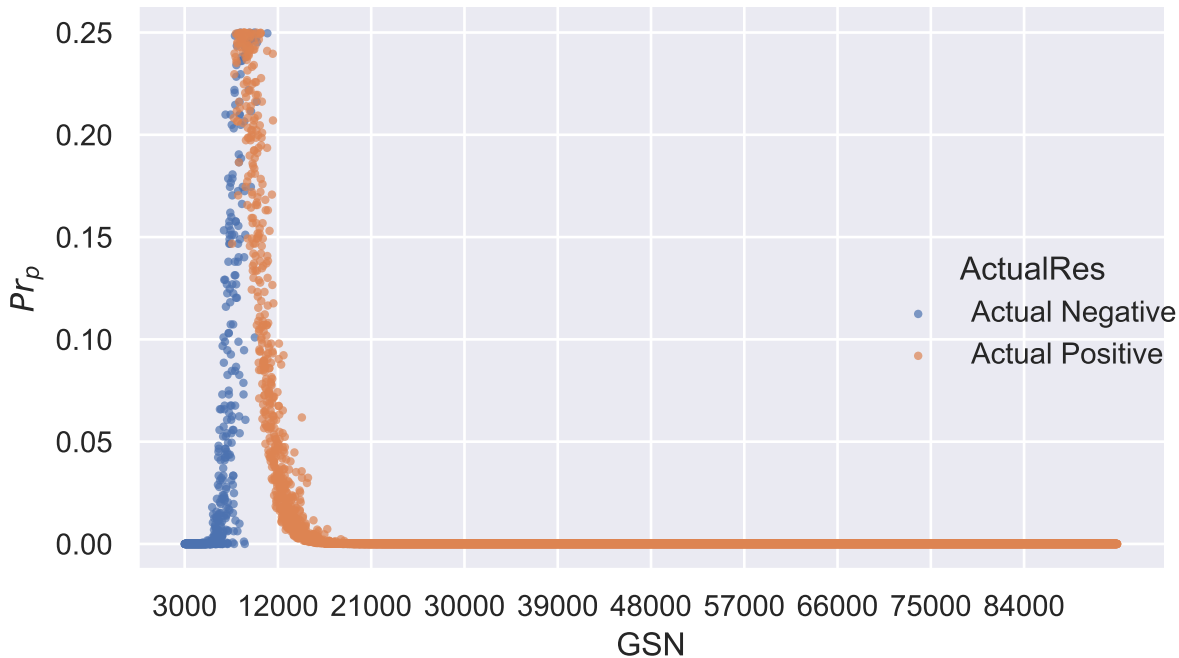
$pr_{fp} = (1 - pr_p)pr_p$ vs $GSN (n, k, m, Pr_{int}) = (300, 3, 90, 0)$



$pr_{fp} = (1 - pr_p)pr_p$ vs $GSN (n, k, m, Pr_{int}) = (300, 4, 30, 0)$



$pr_{fp} = (1 - pr_p)pr_p$ vs $GSN (n, k, m, Pr_{int}) = (300, 4, 60, 0)$



$pr_{fp} = (1 - pr_p)pr_p$ vs $GSN (n, k, m, Pr_{int}) = (300, 4, 90, 0)$

