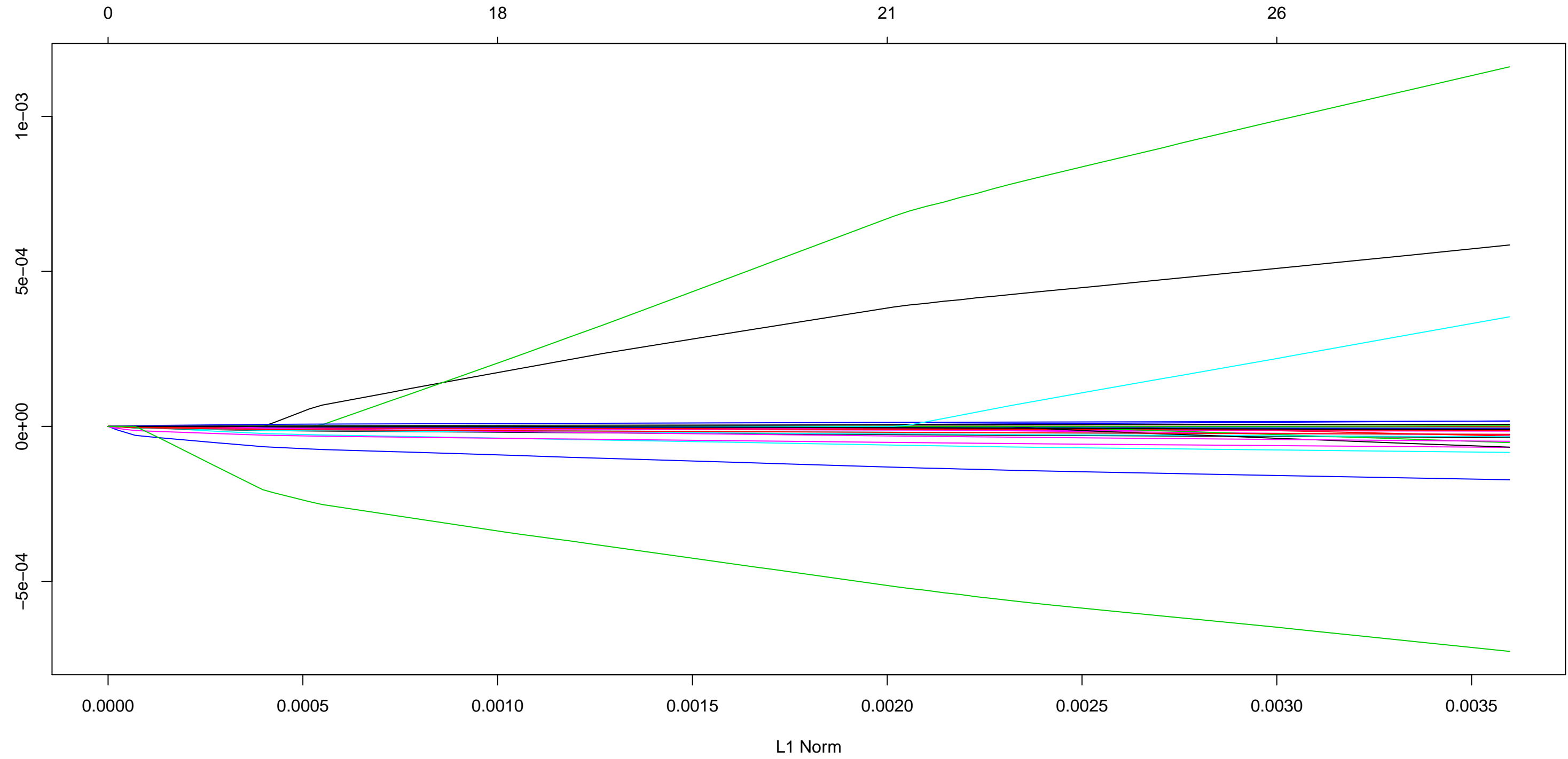
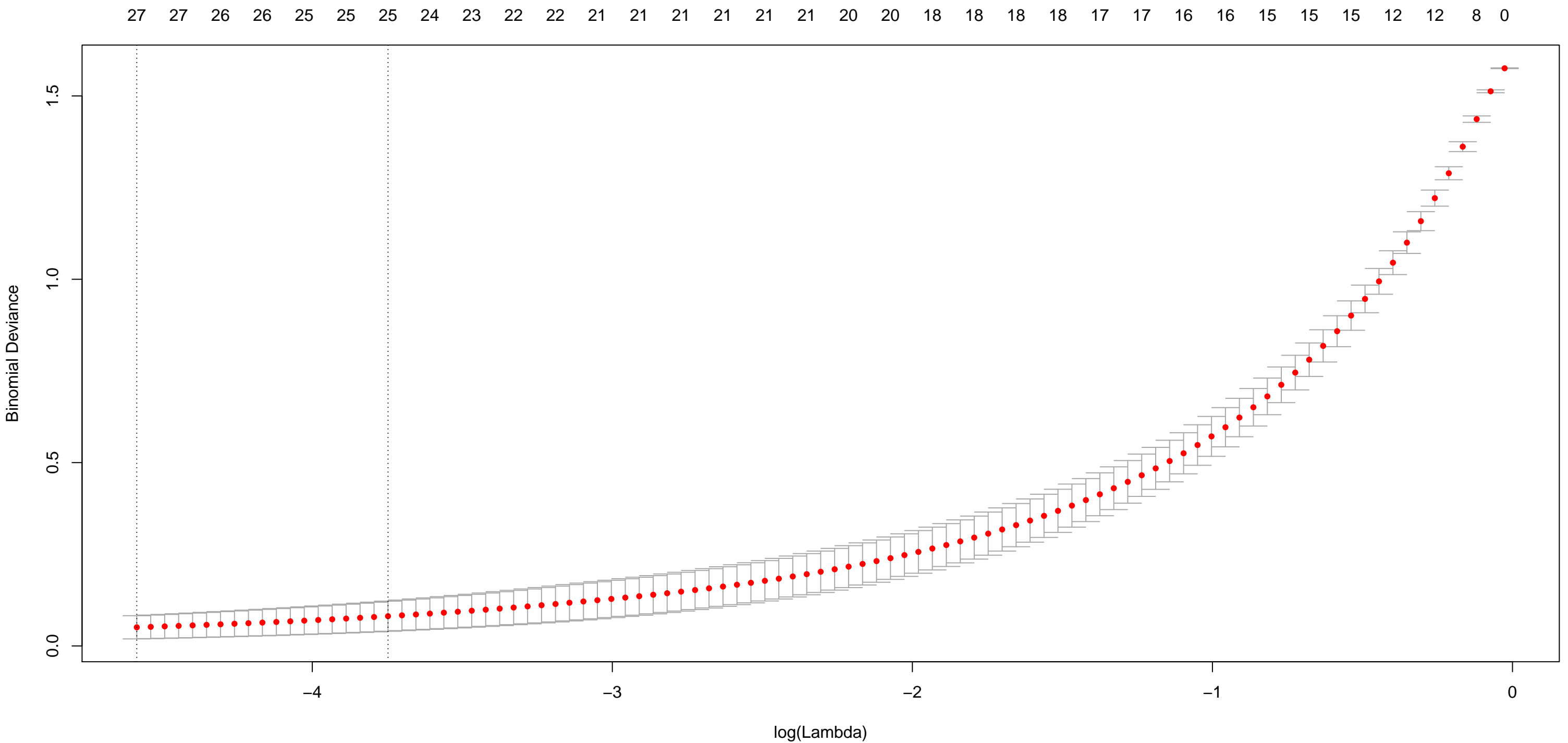


Coefficients for Chardonnay, Carneros, CA 2003 (CH01) vs Chardonnay, Carneros, CA 2003 (CH02) Based on Elastic Net Penalty ($\alpha = 0.5$)

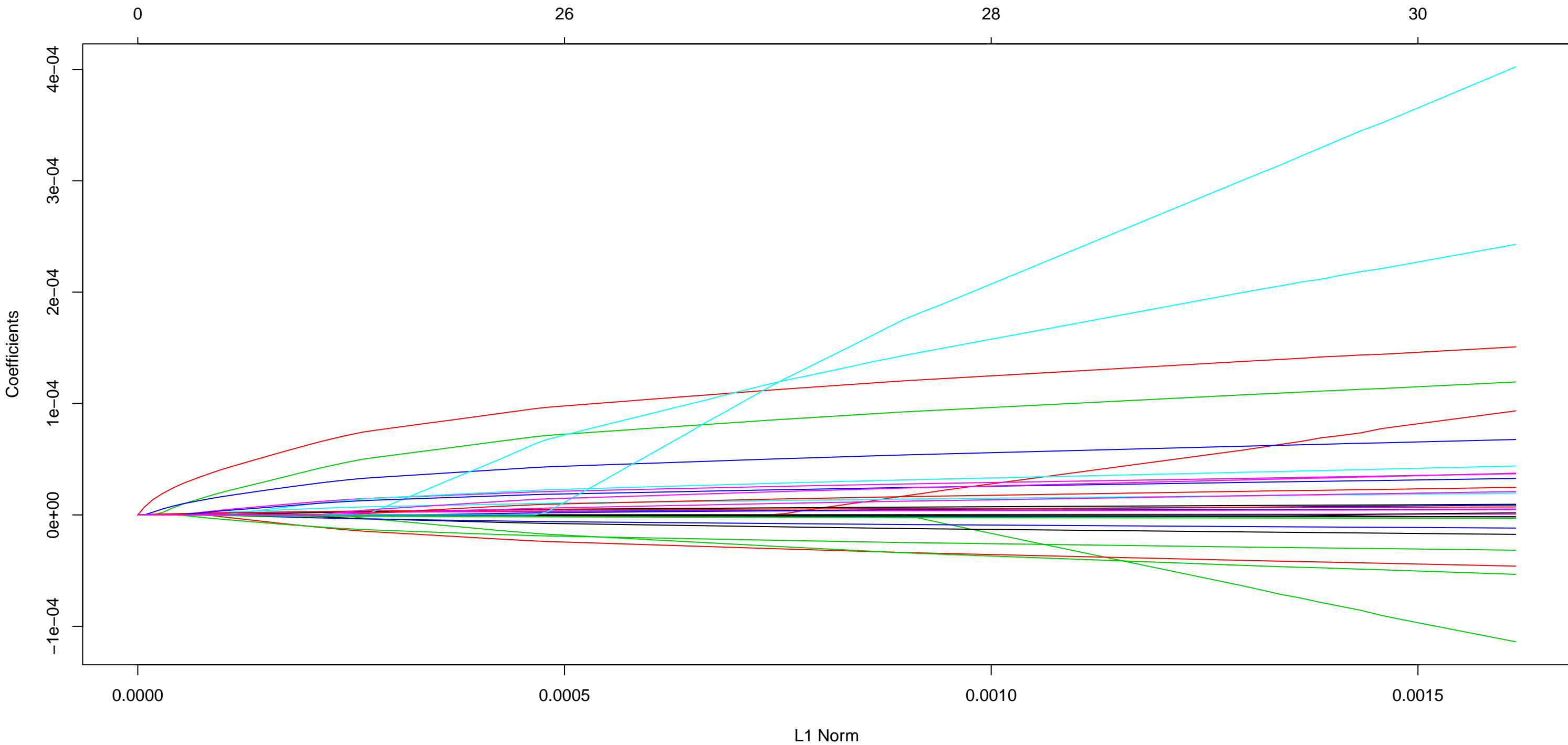
Coefficients



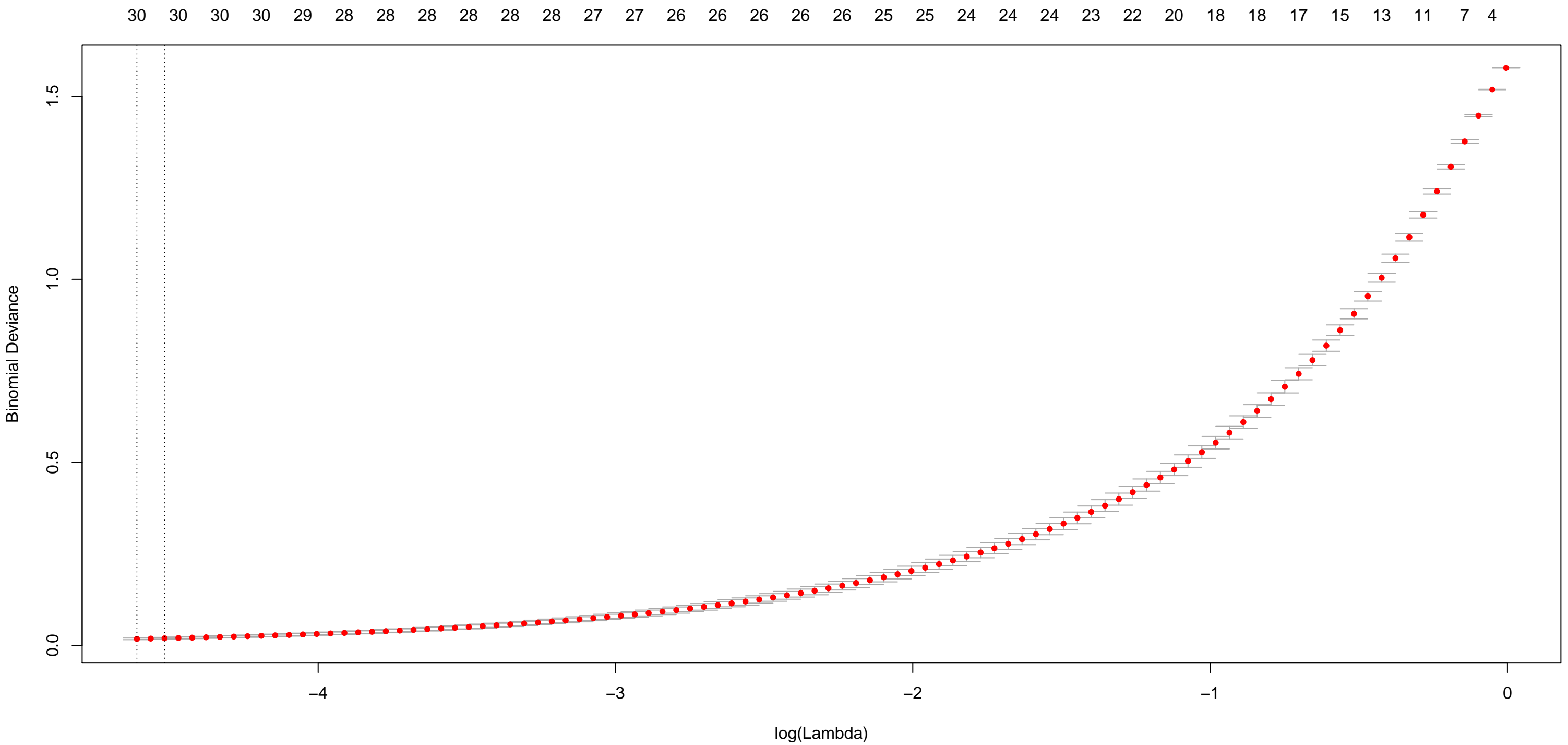
Cross-Varidation Results for Chardonnay, Carneros, CA 2003 (CH01) vs Chardonnay, Carneros, CA 2003 (CH02) Based on Elastic Net Penalty ($\alpha = 0.5$)



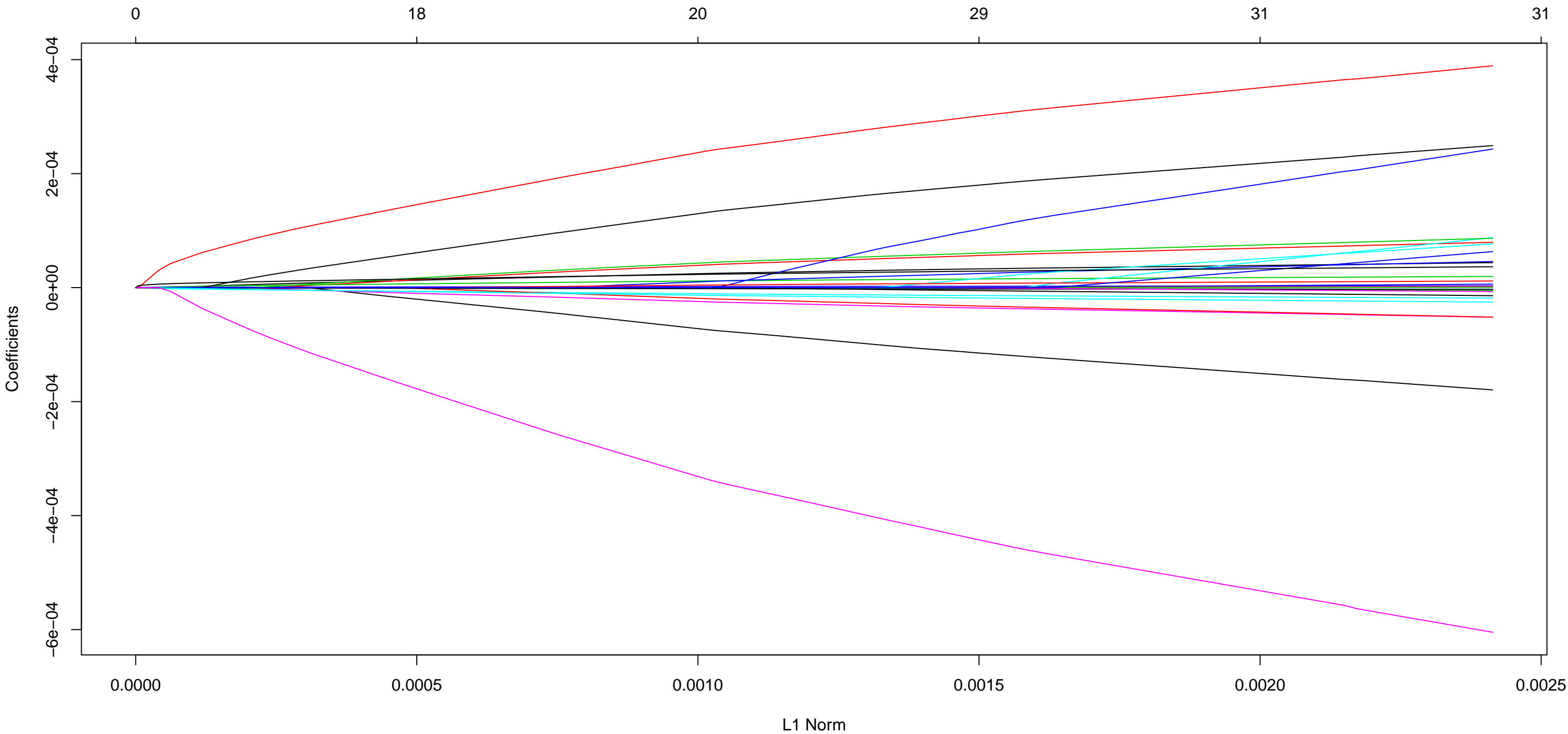
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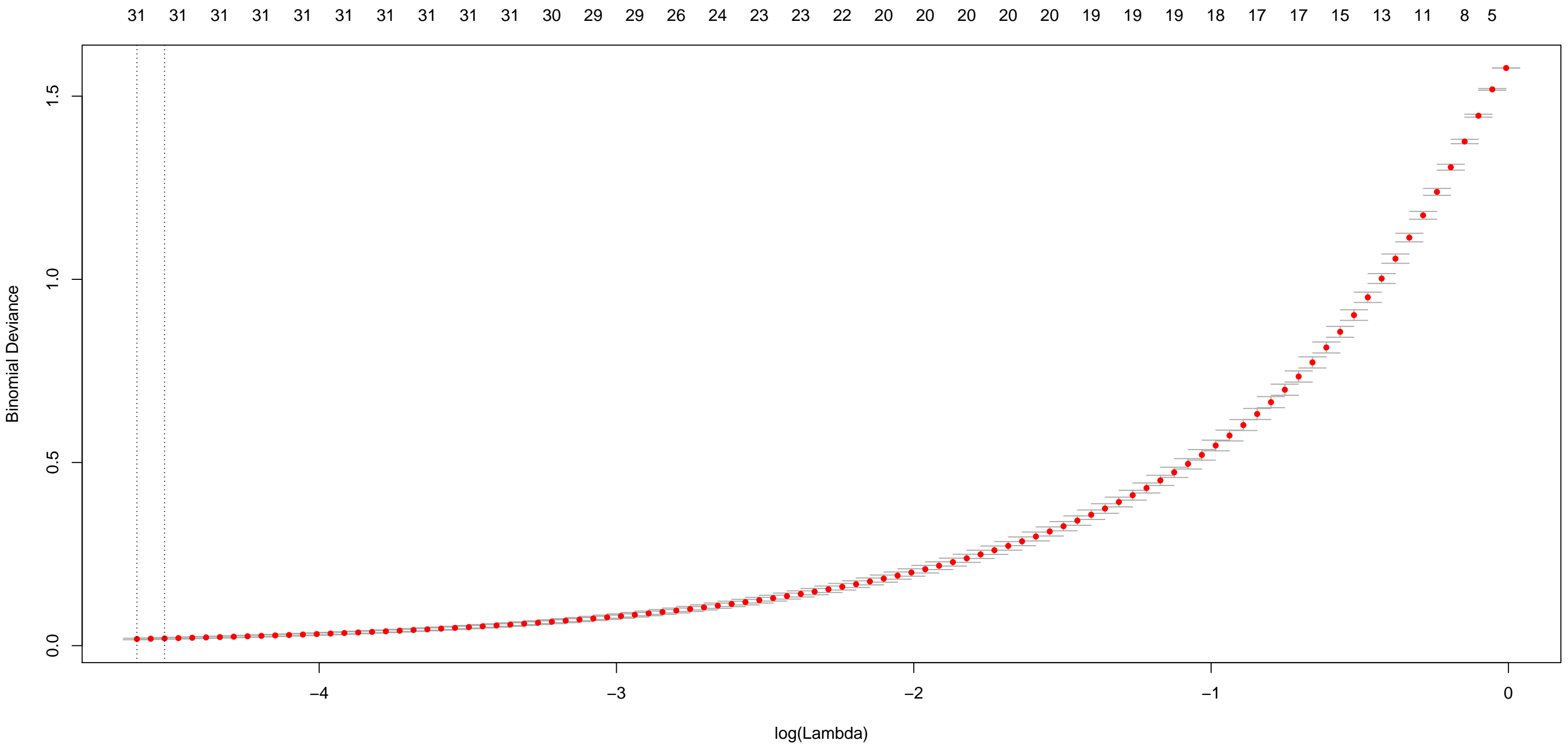
Cross-Varidation Results for Chardonnay, Carneros, CA 2003 (CH01) vs Chardonnay, Carneros, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



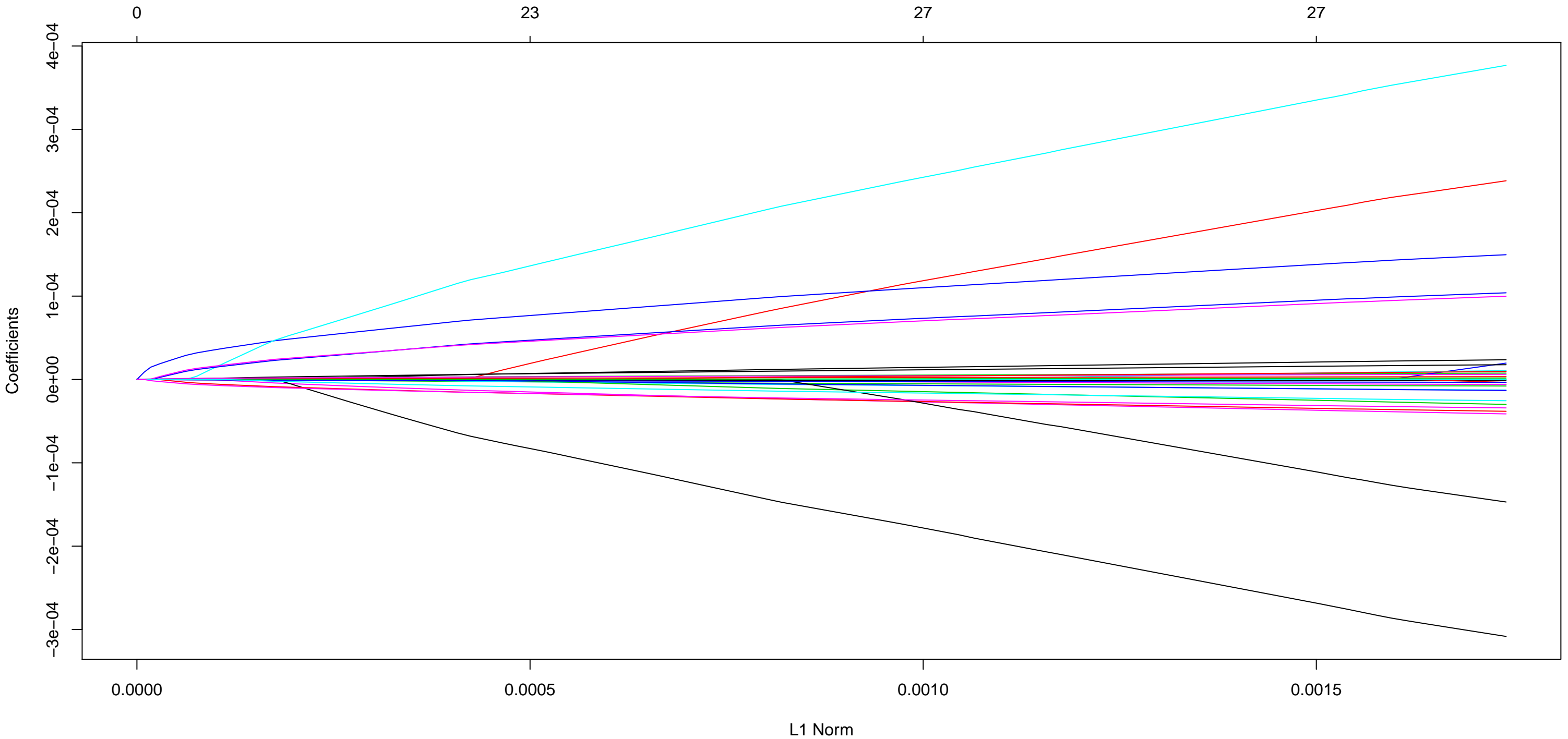
Coefficients for Chardonnay, Carneros, CA 2003 (CH01) vs Chardonnay, Monterey, CA 2003 Based on Elastic Net Penalty ($\alpha = 0.5$)



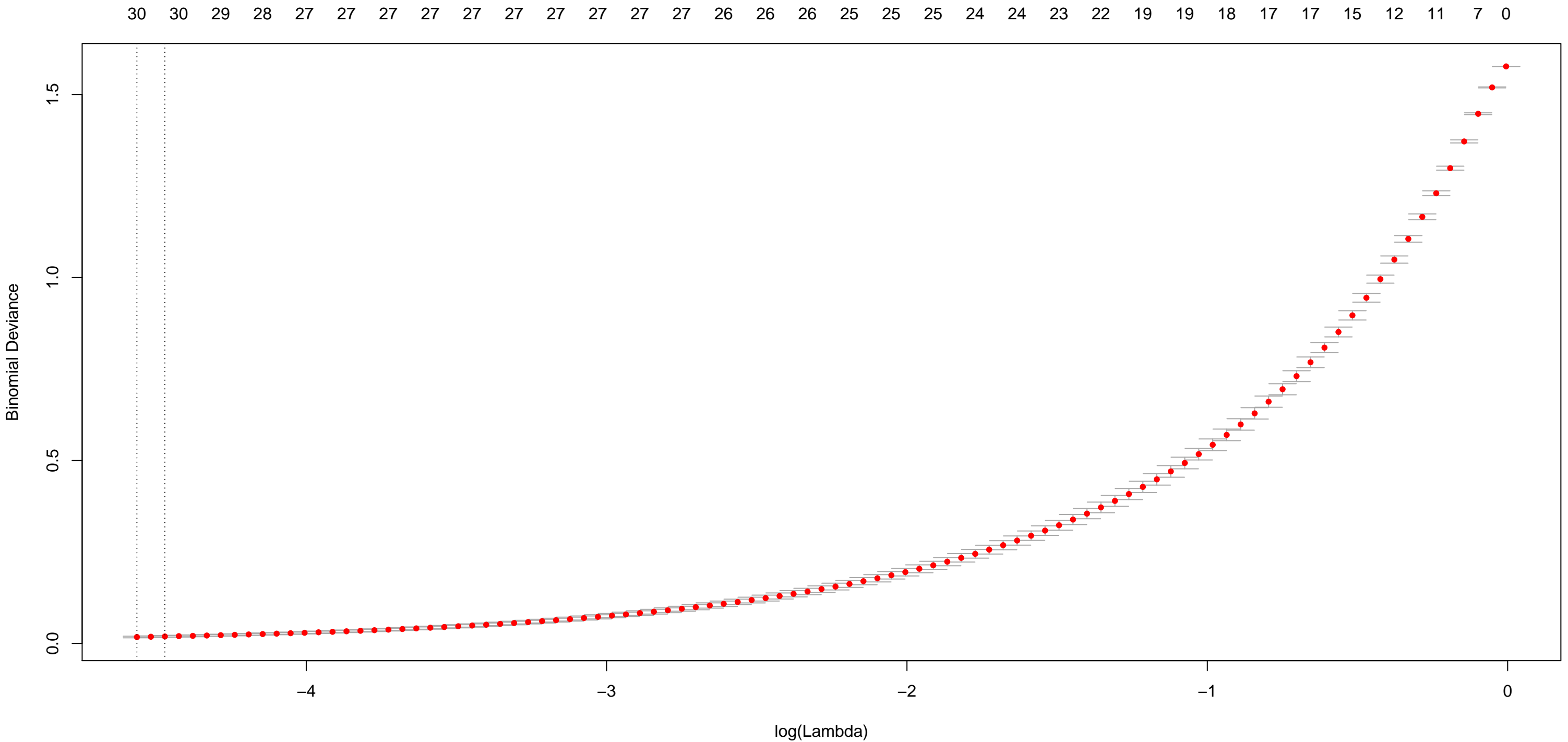
Cross-Varidation Results for Chardonnay, Carneros, CA 2003 (CH01) vs Chardonnay, Monterey, CA 2003 Based on Elastic Net Penalty (alpha = 0.5)



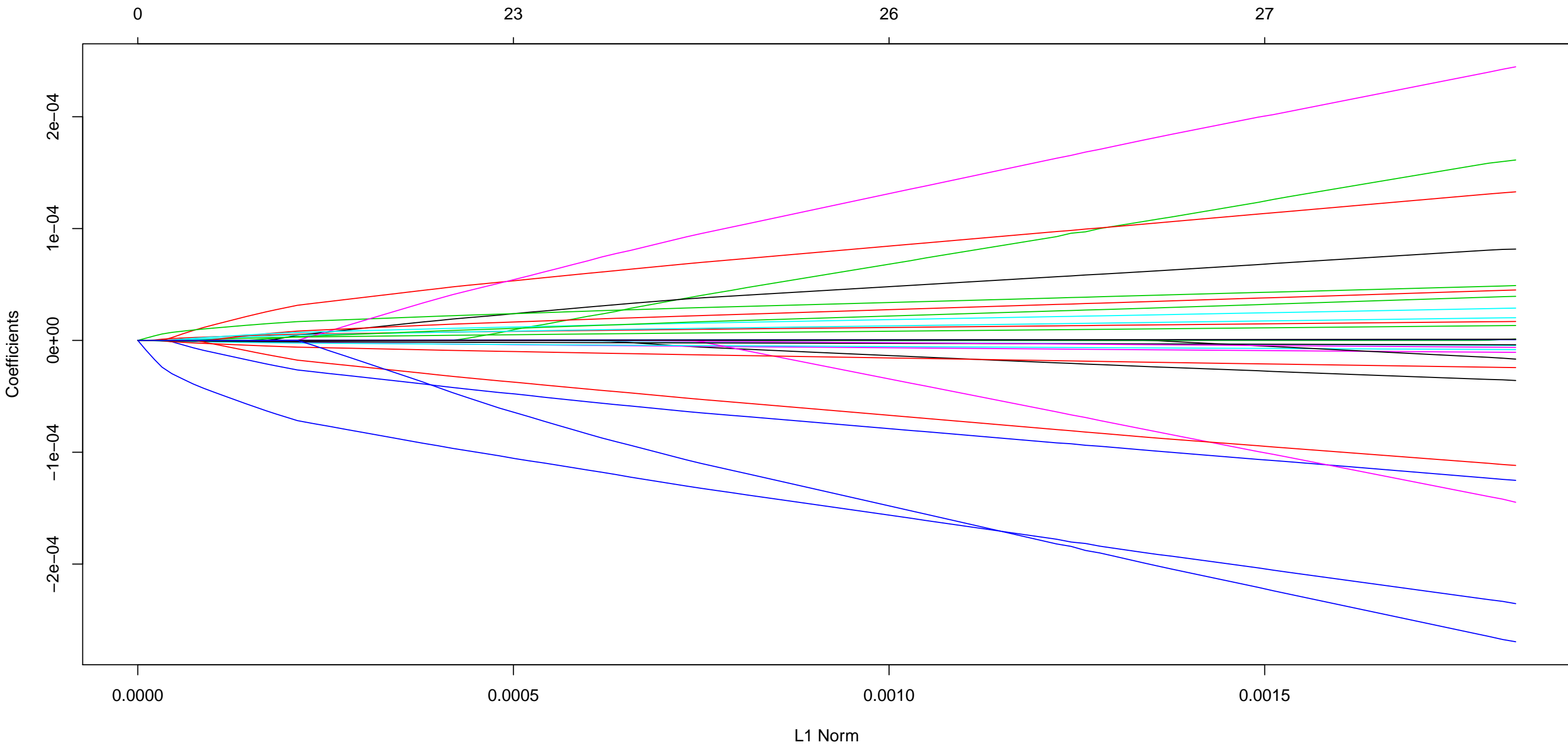
Coefficients for Chardonnay, Carneros, CA 2003 (CH01) vs Chardonnay, Napa, CA 2003 Based on Elastic Net Penalty ($\alpha = 0.5$)



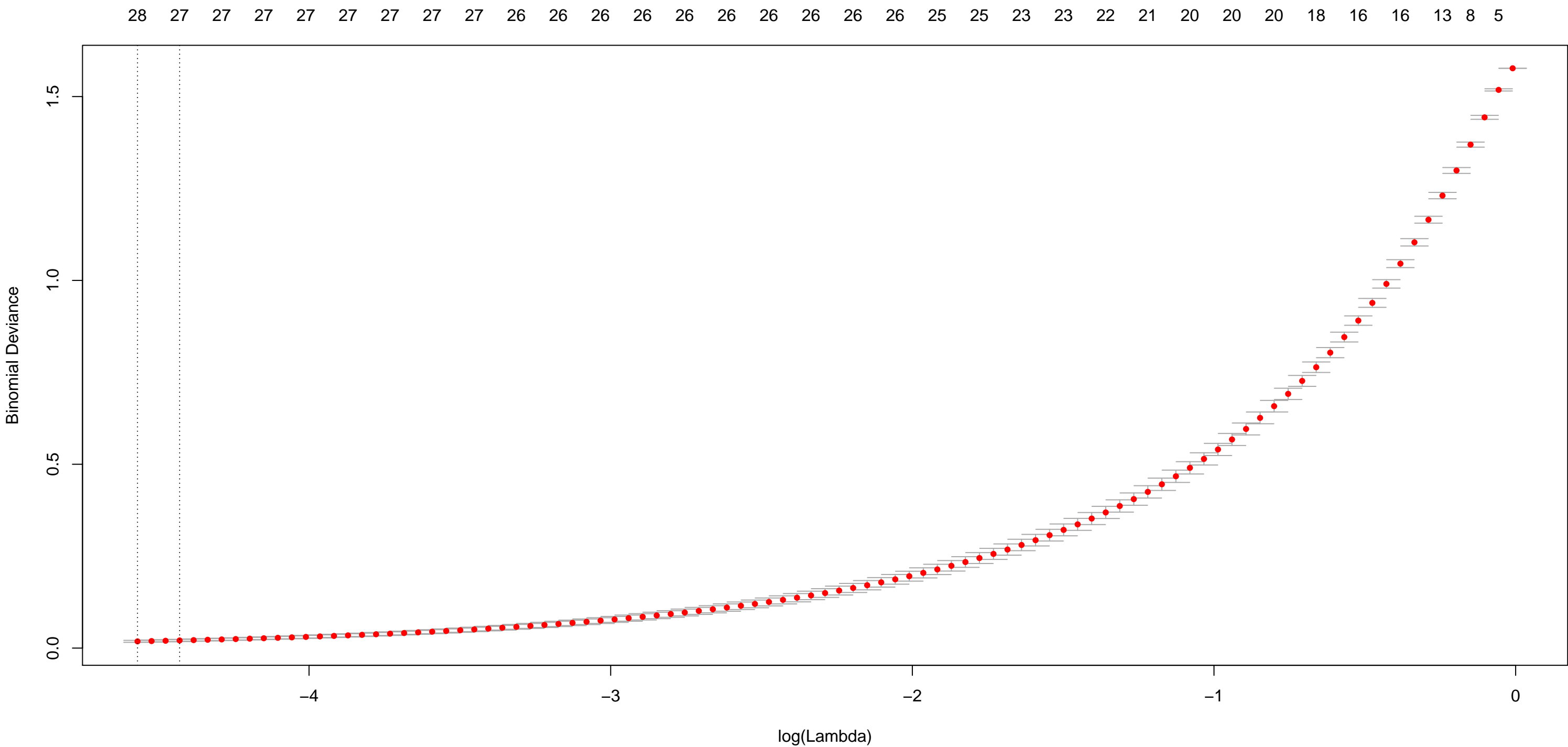
Cross-Varidation Results for Chardonnay, Carneros, CA 2003 (CH01) vs Chardonnay, Napa, CA 2003 Based on Elastic Net Penalty (alpha = 0.5)



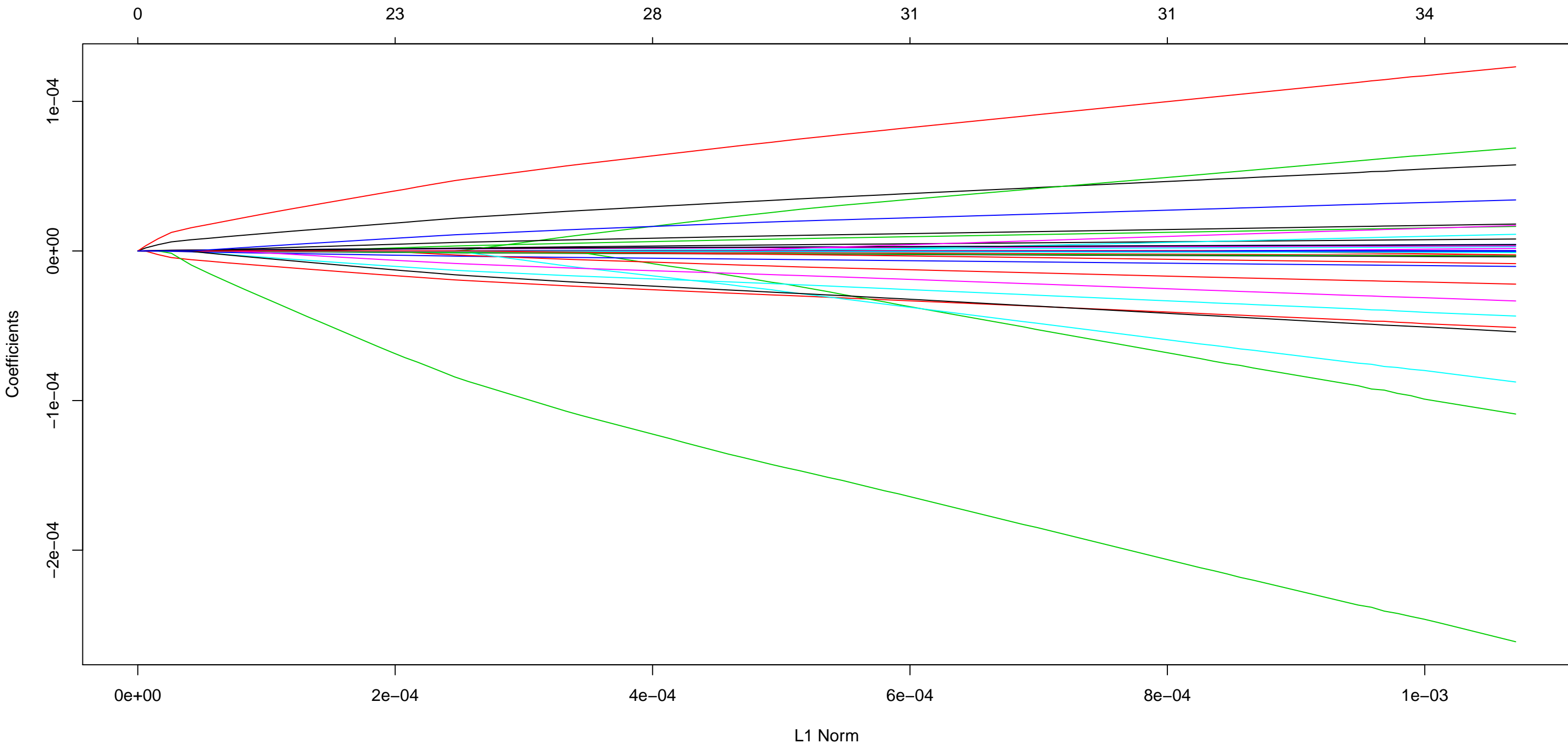
Coefficients for Chardonnay, Carneros, CA 2003 (CH01) vs Chardonnay, SE Australia, 2004 Based on Elastic Net Penalty (alpha = 0.5)



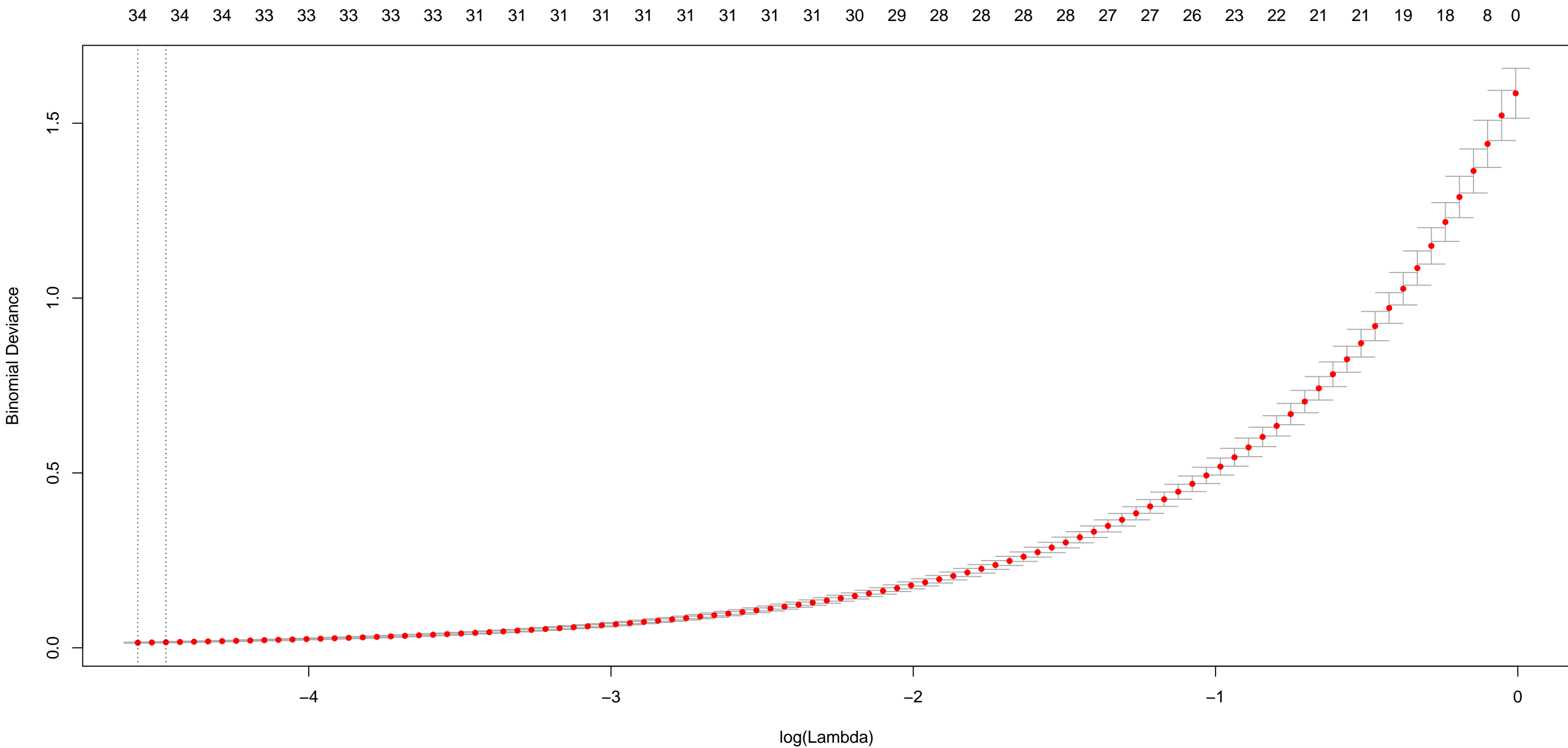
Cross-Varidation Results for Chardonnay, Carneros, CA 2003 (CH01) vs Chardonnay, SE Australia, 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



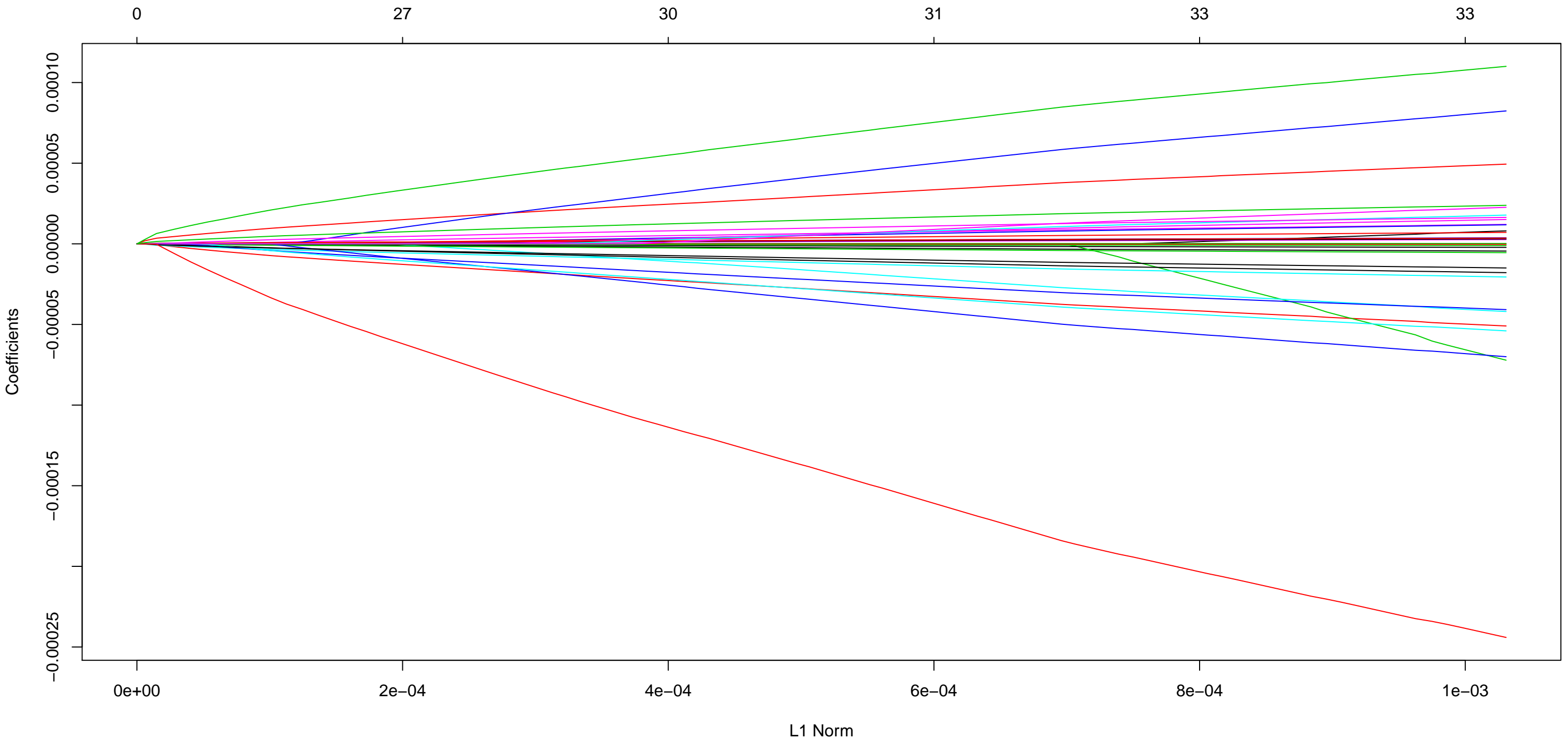
Coefficients for Chardonnay, Carneros, CA 2003 (CH01) vs Elevage Blanc, Napa, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



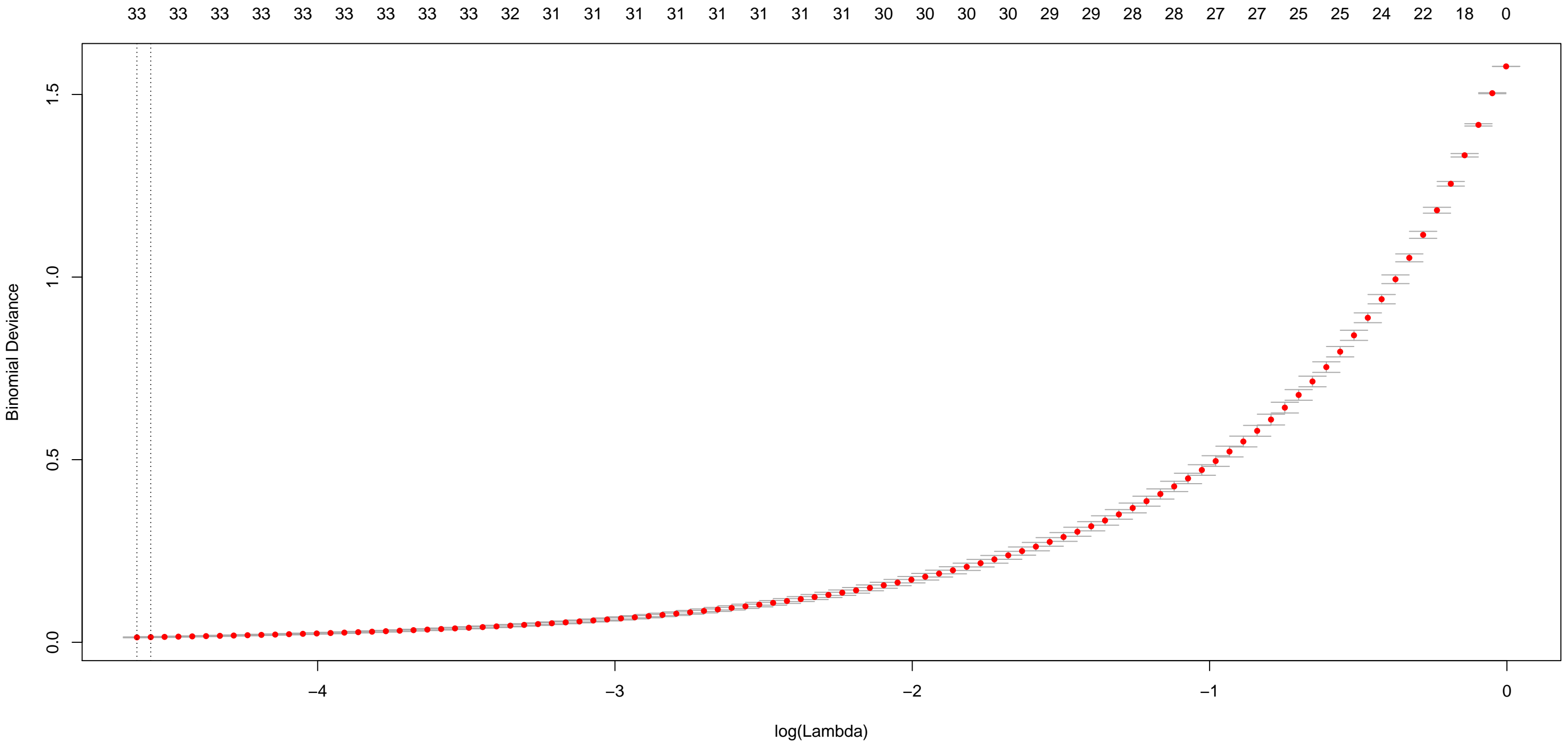
Cross-Varidation Results for Chardonnay, Carneros, CA 2003 (CH01) vs Elevage Blanc, Napa, CA 2004 Based on Elastic Net Penalty (alpha = 0.5)



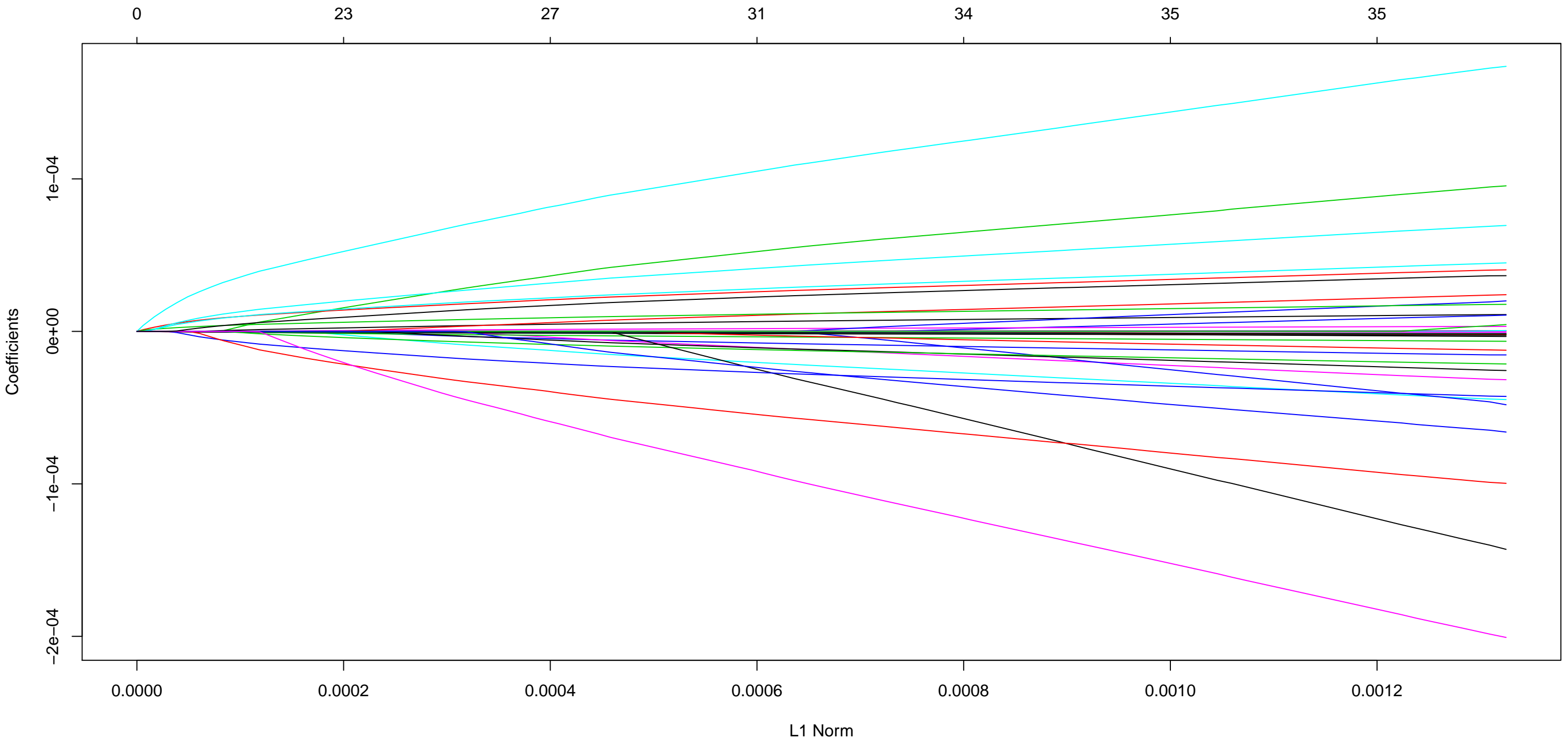
Coefficients for Chardonnay, Carneros, CA 2003 (CH01) vs Fume Blanc, Napa, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



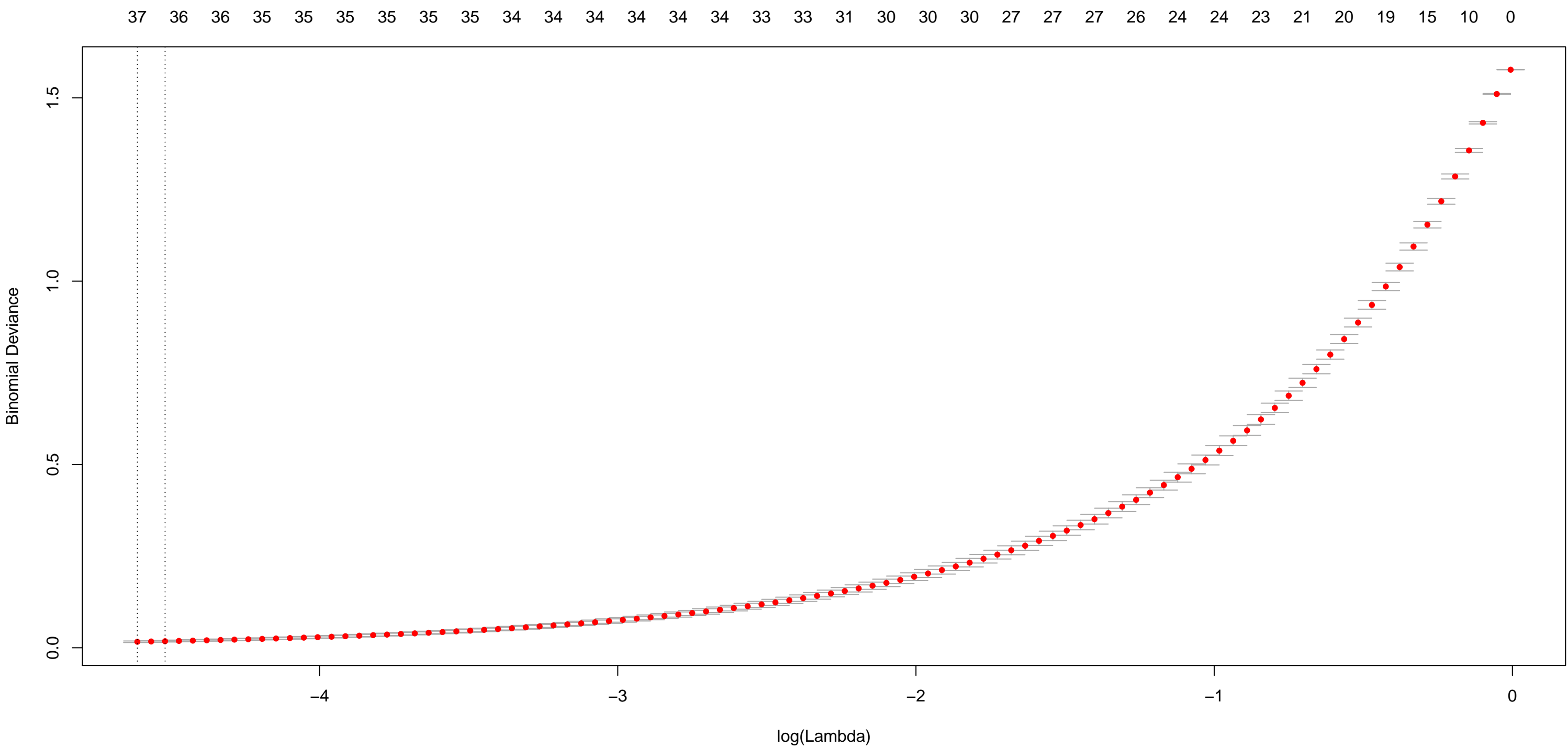
Cross-Varidation Results for Chardonnay, Carneros, CA 2003 (CH01) vs Fume Blanc, Napa, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



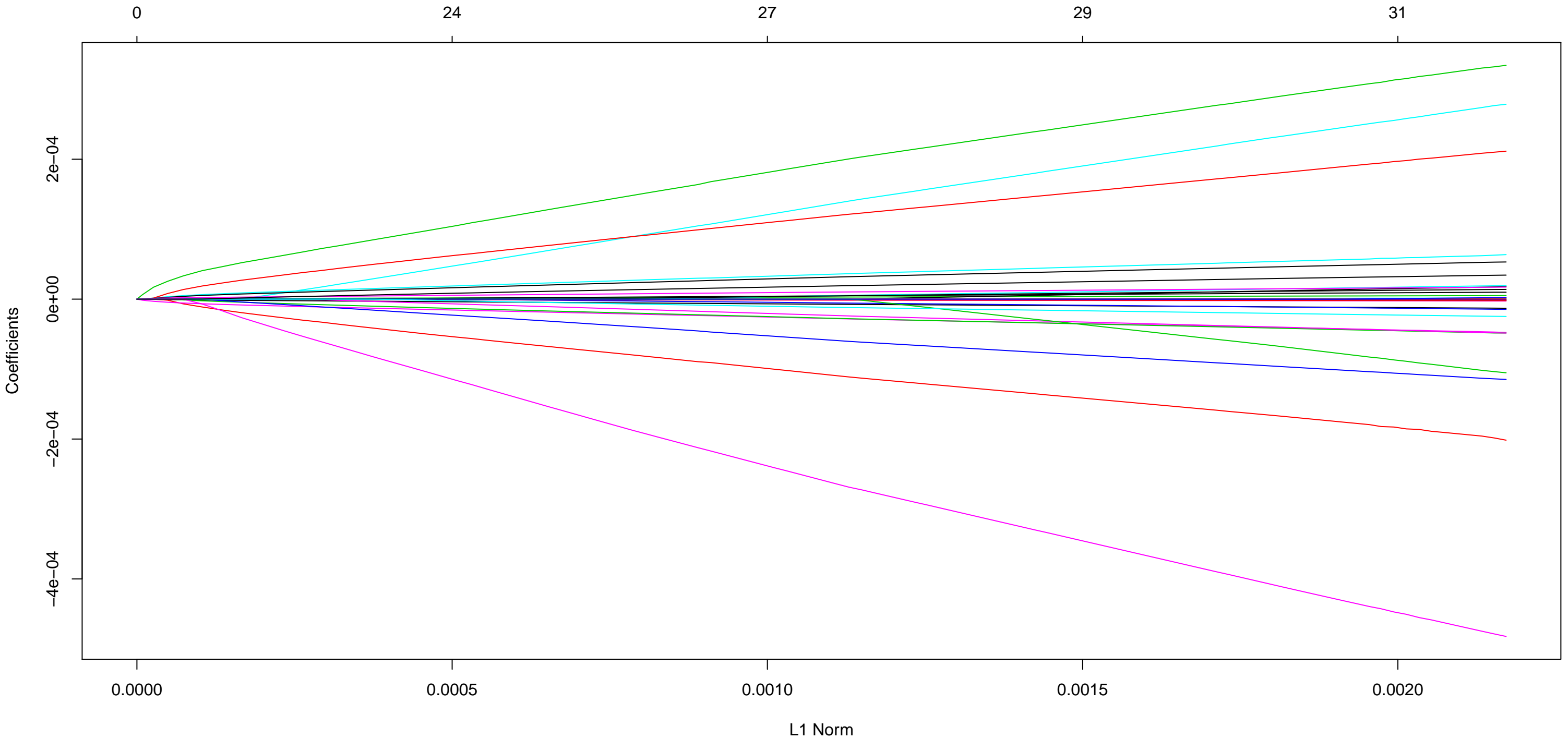
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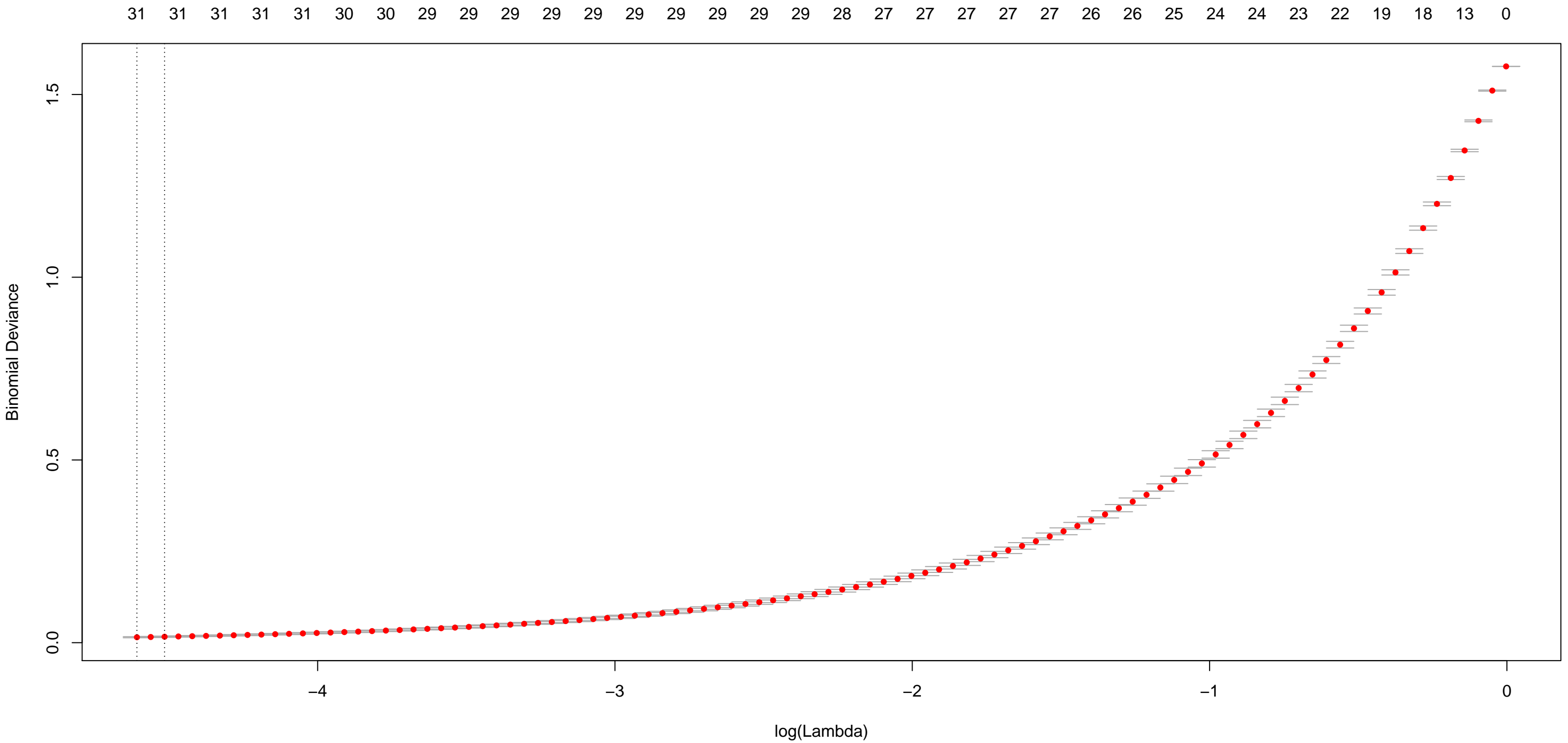
Cross-Varidation Results for Chardonnay, Carneros, CA 2003 (CH01) vs Pinot gris, Napa, CA 2004 Based on Elastic Net Penalty (alpha = 0.5)



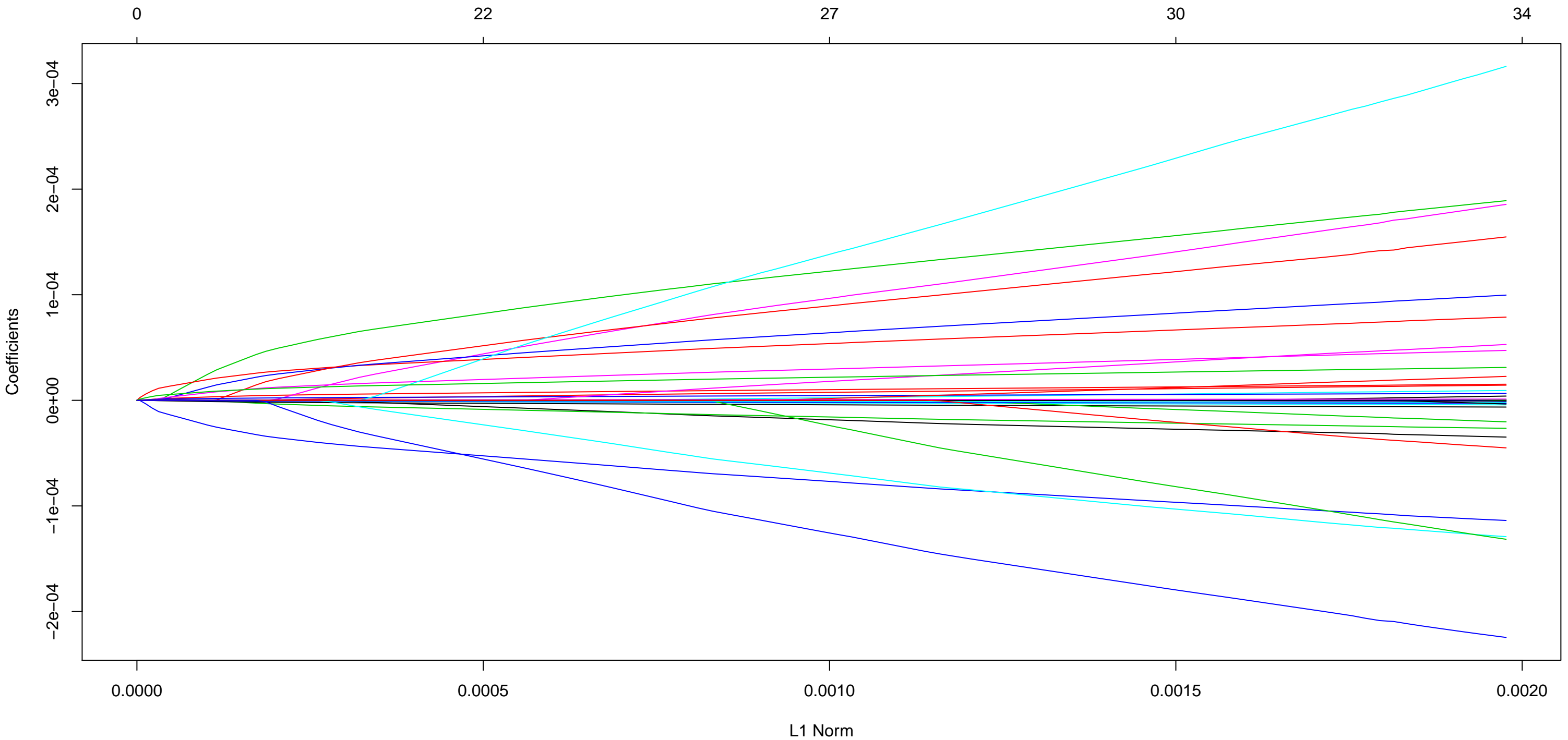
Coefficients for Chardonnay, Carneros, CA 2003 (CH01) vs Pinot gris, Oregon 2003 Based on Elastic Net Penalty (alpha = 0.5)



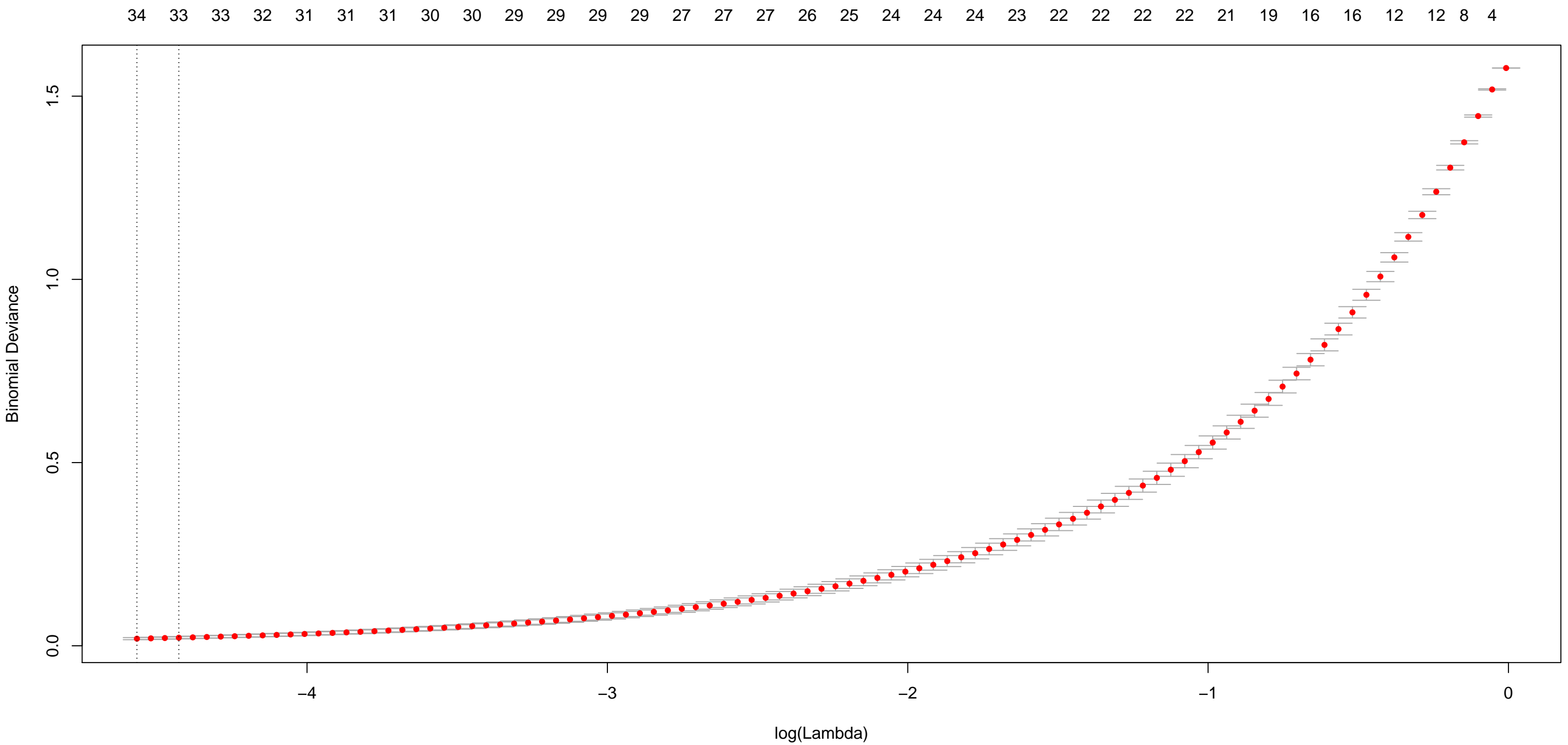
Cross-Varidation Results for Chardonnay, Carneros, CA 2003 (CH01) vs Pinot gris, Oregon 2003 Based on Elastic Net Penalty ($\alpha = 0.5$)



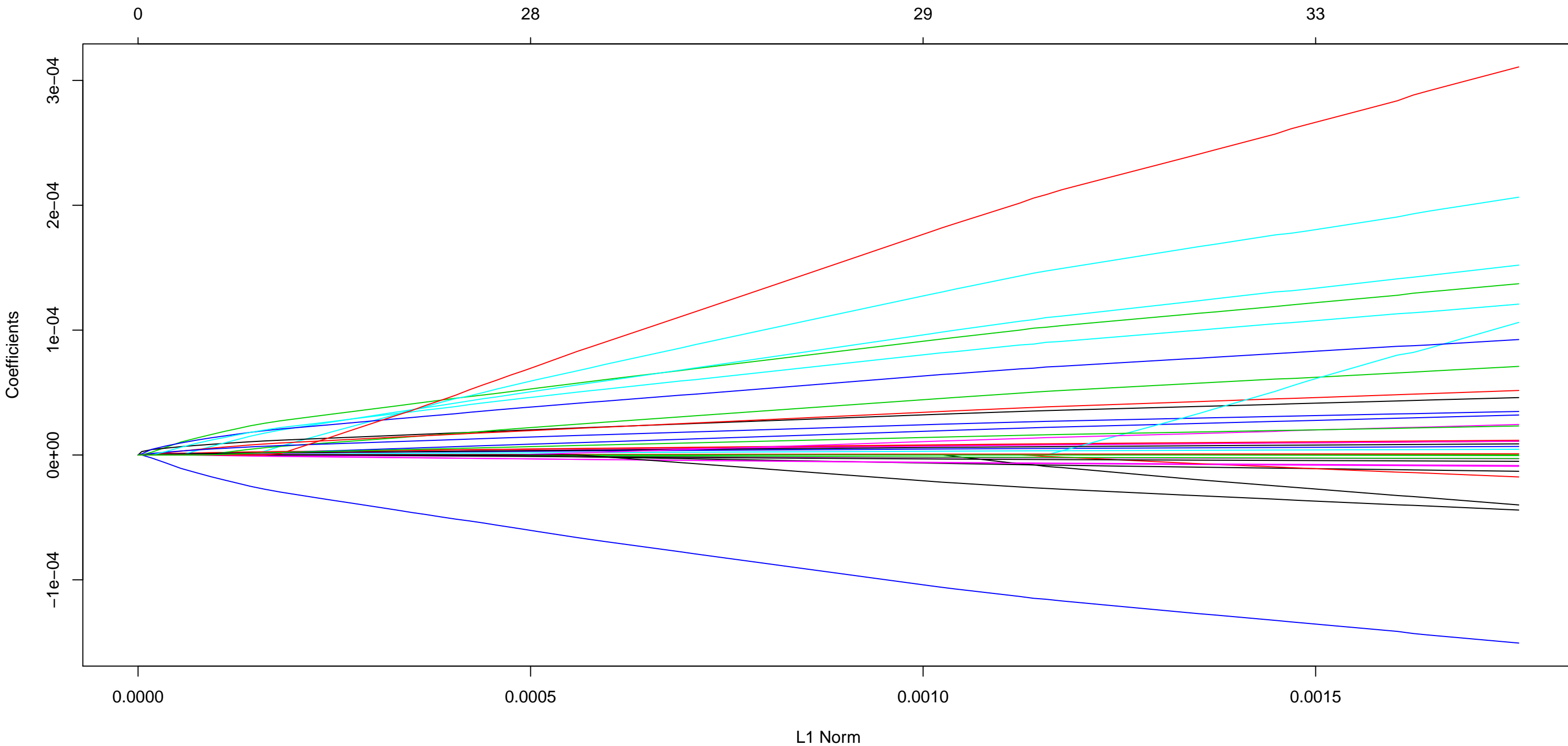
Coefficients for Chardonnay, Carneros, CA 2003 (CH01) vs Riesling, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



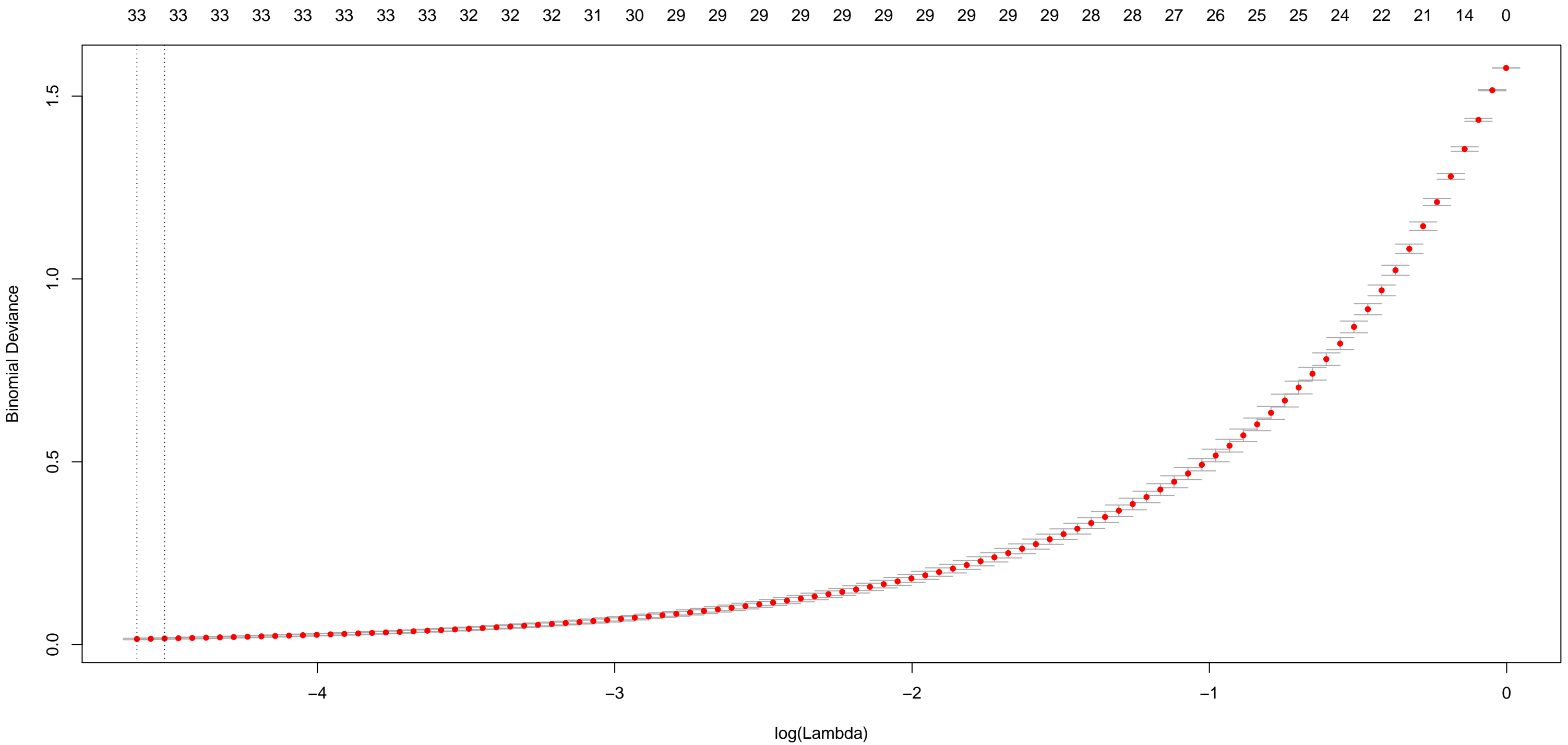
Cross-Varidation Results for Chardonnay, Carneros, CA 2003 (CH01) vs Riesling, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



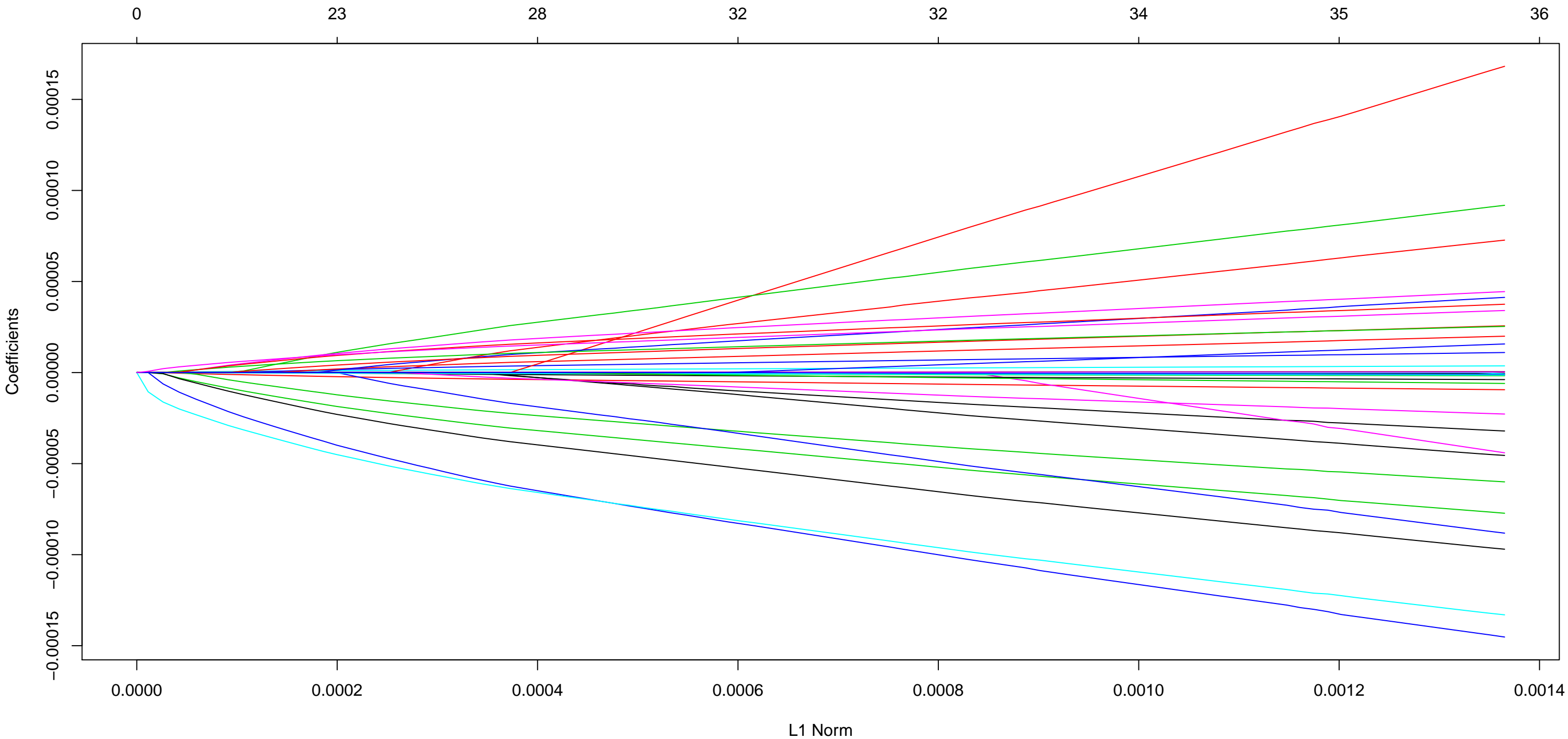
Coefficients for Chardonnay, Carneros, CA 2003 (CH01) vs Riesling, Finger Lakes, NY 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



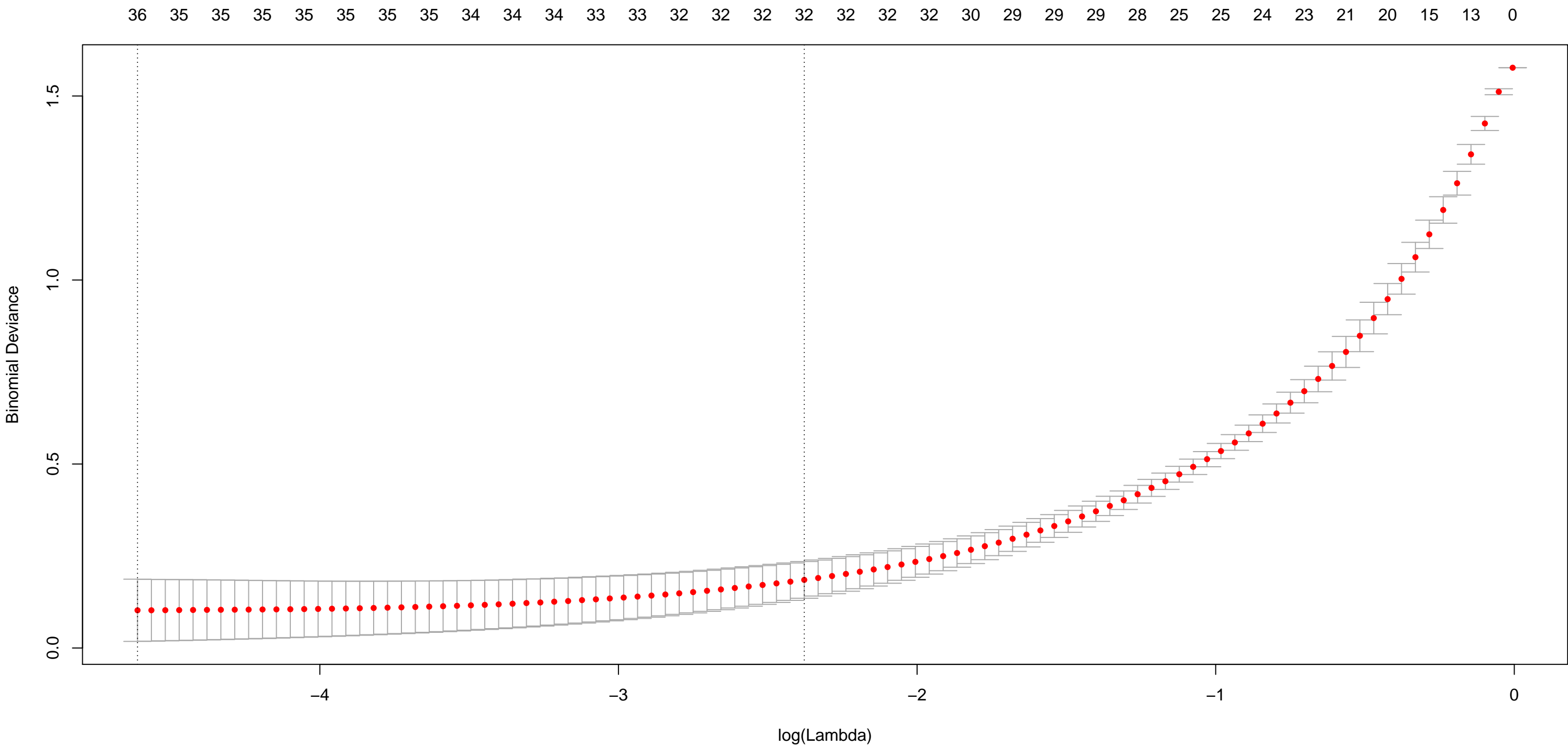
Cross-Varidation Results for Chardonnay, Carneros, CA 2003 (CH01) vs Riesling, Finger Lakes, NY 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



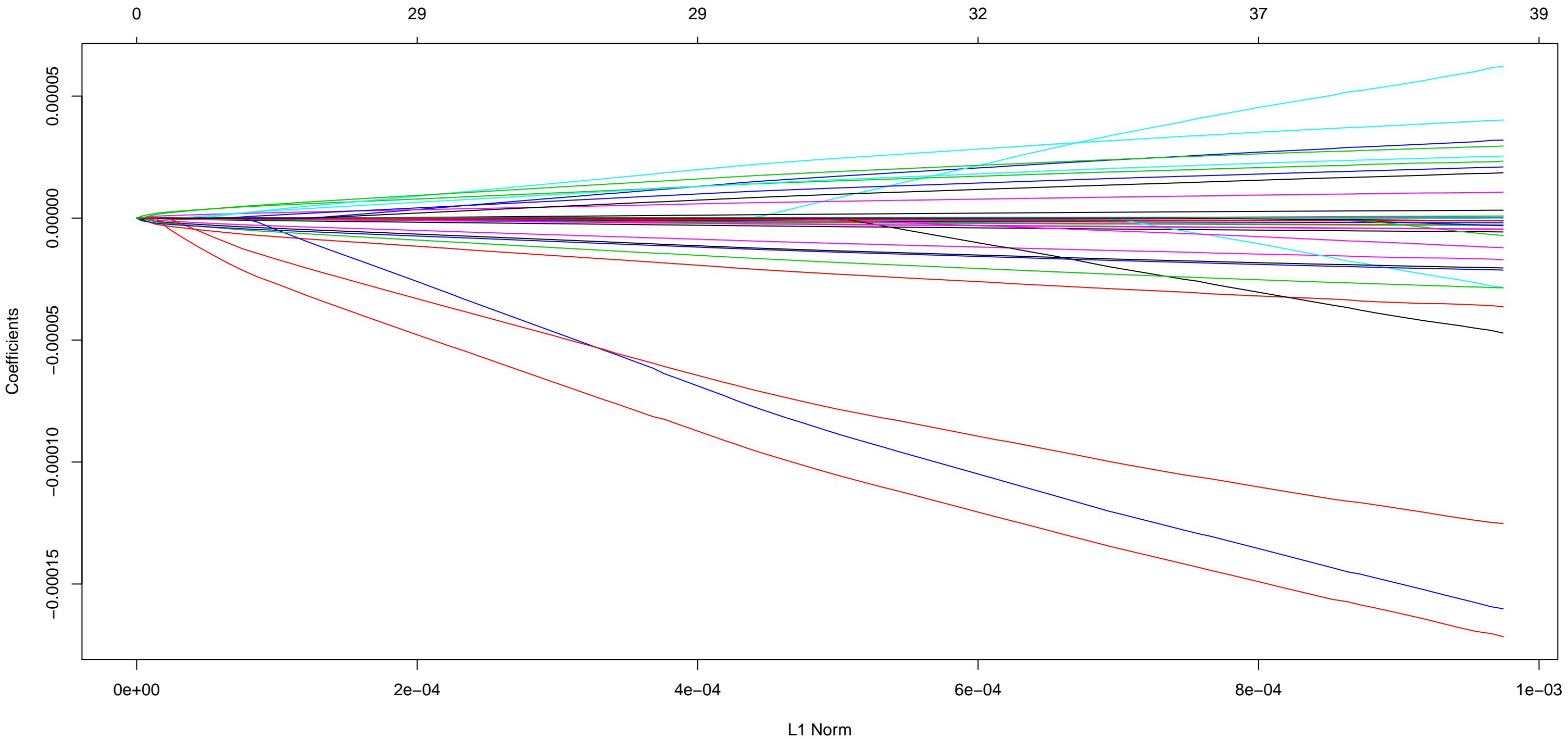
Coefficients for Chardonnay, Carneros, CA 2003 (CH01) vs Sauvignon Blanc, Lake County, CA 2001 Based on Elastic Net Penalty ($\alpha = 0.5$)



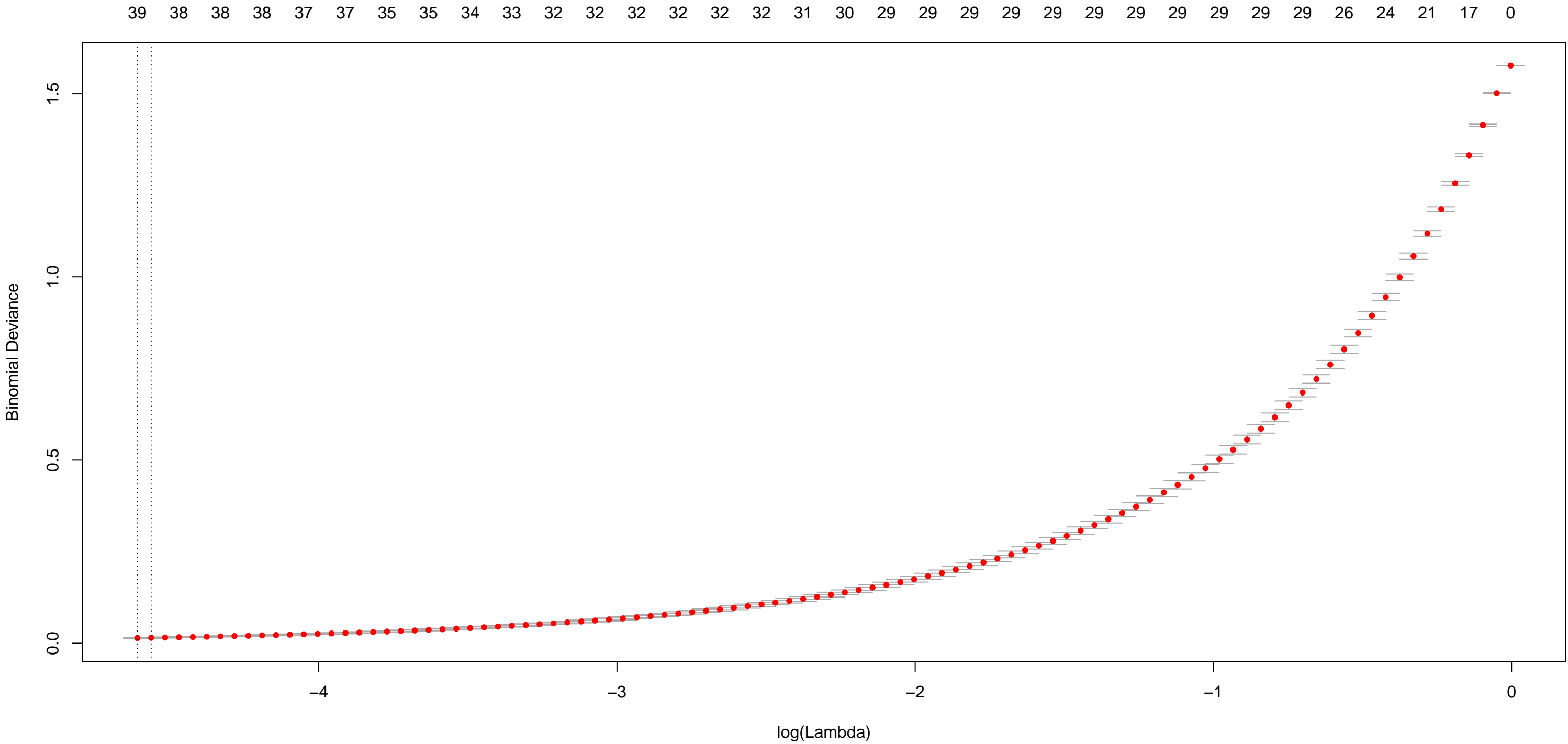
Cross-Varidation Results for Chardonnay, Carneros, CA 2003 (CH01) vs Sauvignon Blanc, Lake County, CA 2001 Based on Elastic Net Penalty (alpha = 0.5)



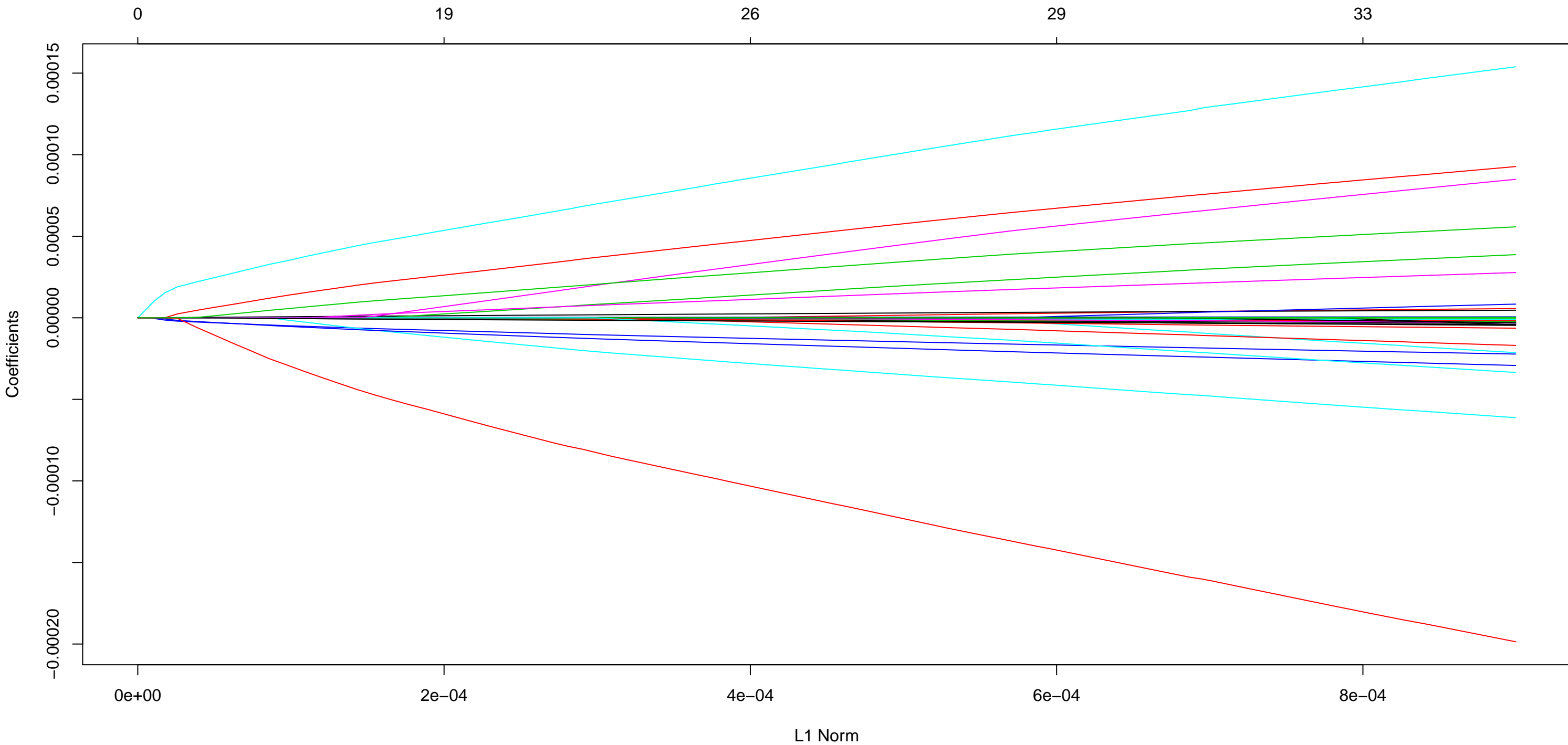
Coefficients for Chardonnay, Carneros, CA 2003 (CH01) vs Sauvignon Blanc, Napa, CA 2004 (SB03) Based on Elastic Net Penalty ($\alpha = 0.5$)



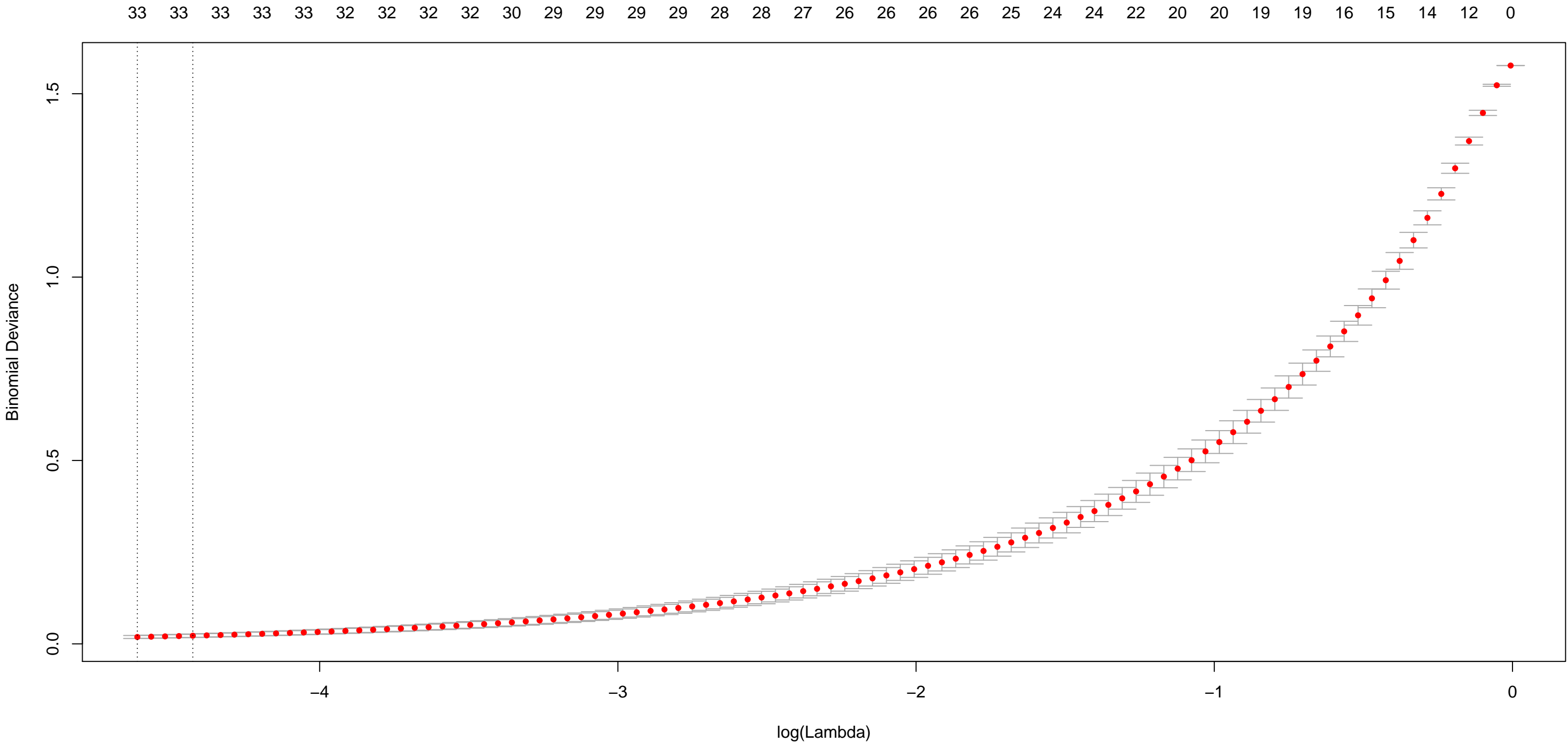
Cross-Varidation Results for Chardonnay, Carneros, CA 2003 (CH01) vs Sauvignon Blanc, Napa, CA 2004 (SB03) Based on Elastic Net Penalty ($\alpha = 0.5$)



Coefficients for Chardonnay, Carneros, CA 2003 (CH01) vs Sauvignon Blanc, Napa, CA 2004 (SB04) Based on Elastic Net Penalty ($\alpha = 0.5$)

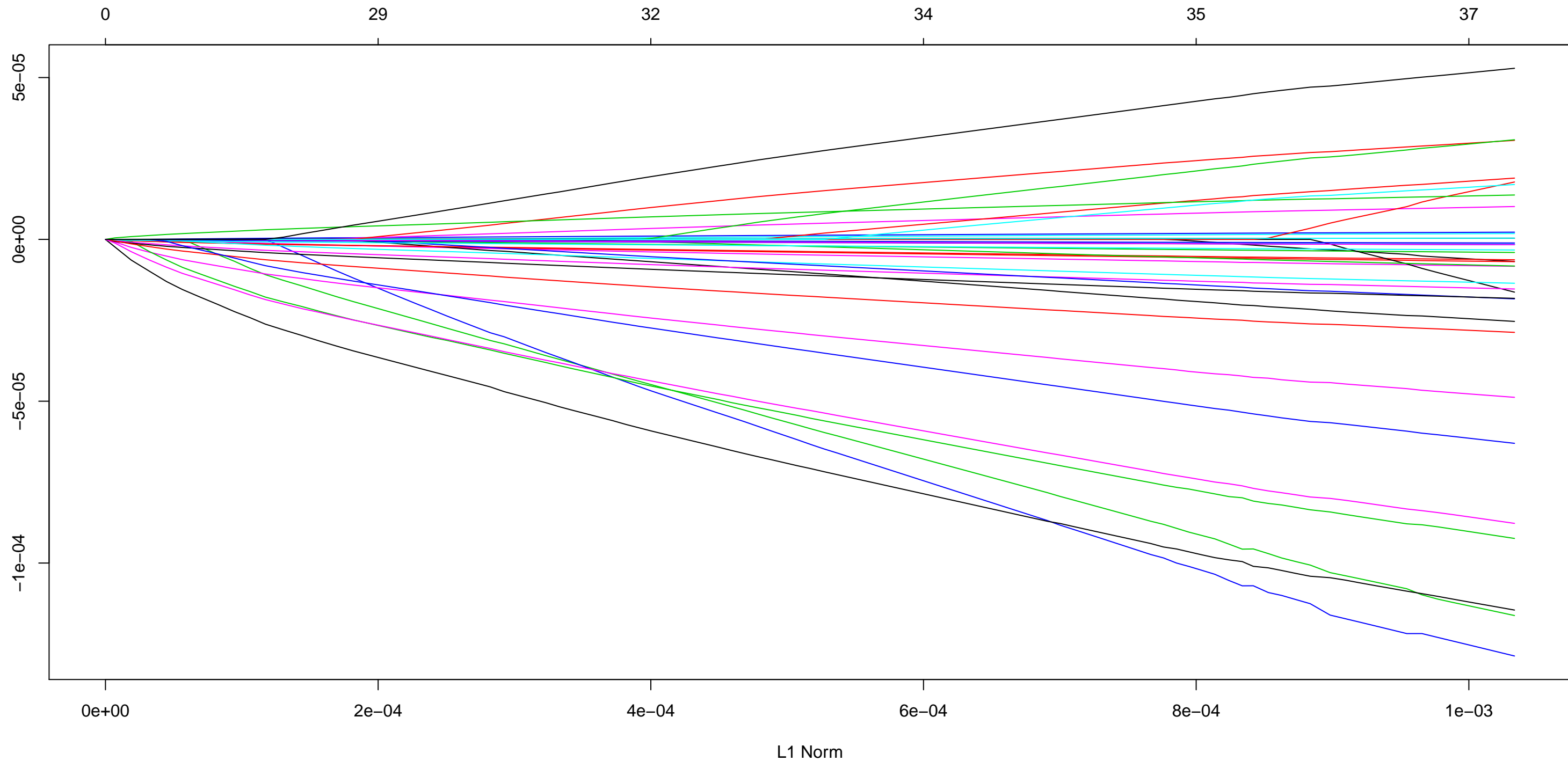


Cross-Varidation Results for Chardonnay, Carneros, CA 2003 (CH01) vs Sauvignon Blanc, Napa, CA 2004 (SB04) Based on Elastic Net Penalty ($\alpha = 0.5$)

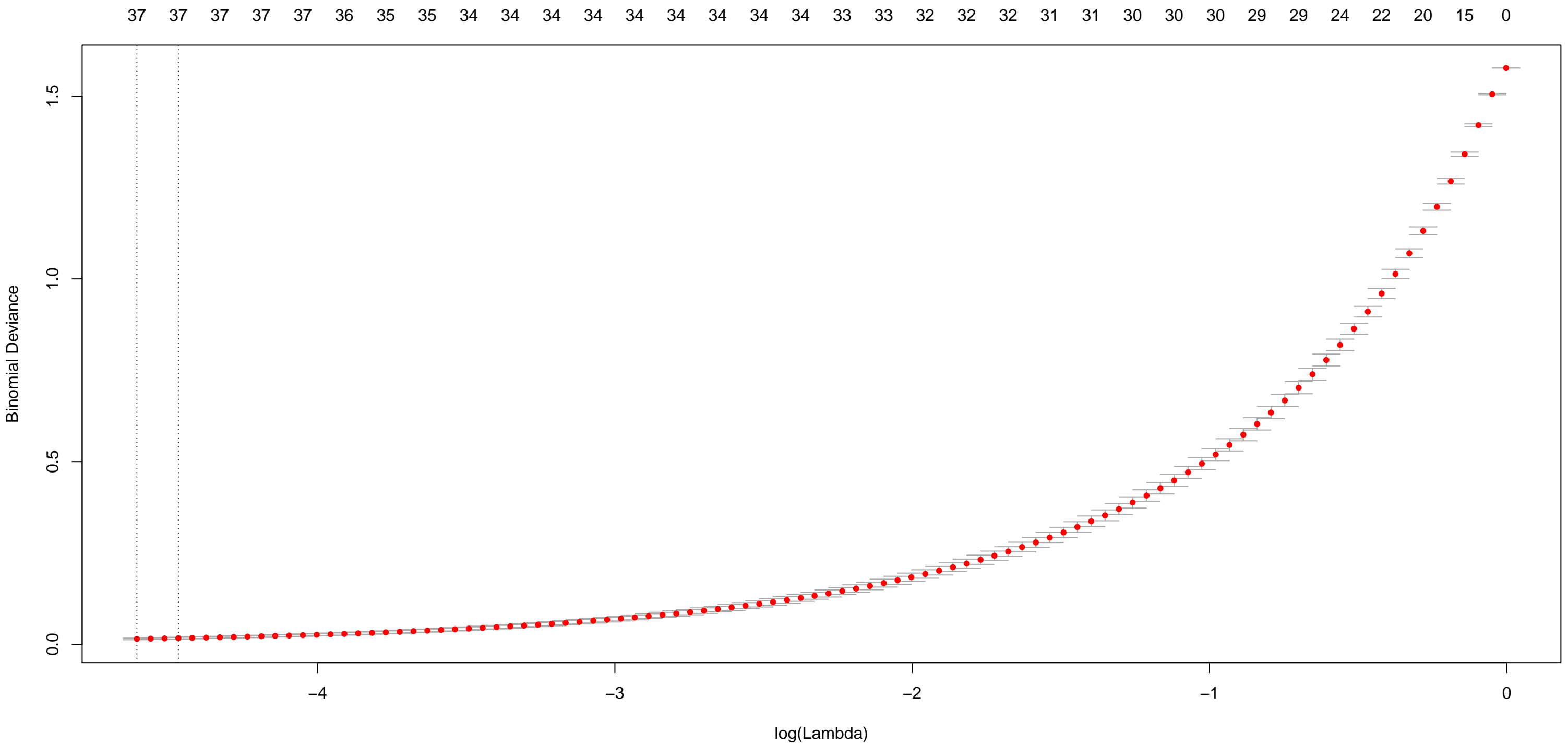


Coefficients for Chardonnay, Carneros, CA 2003 (CH01) vs Viognier, Dunnigan Hills, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)

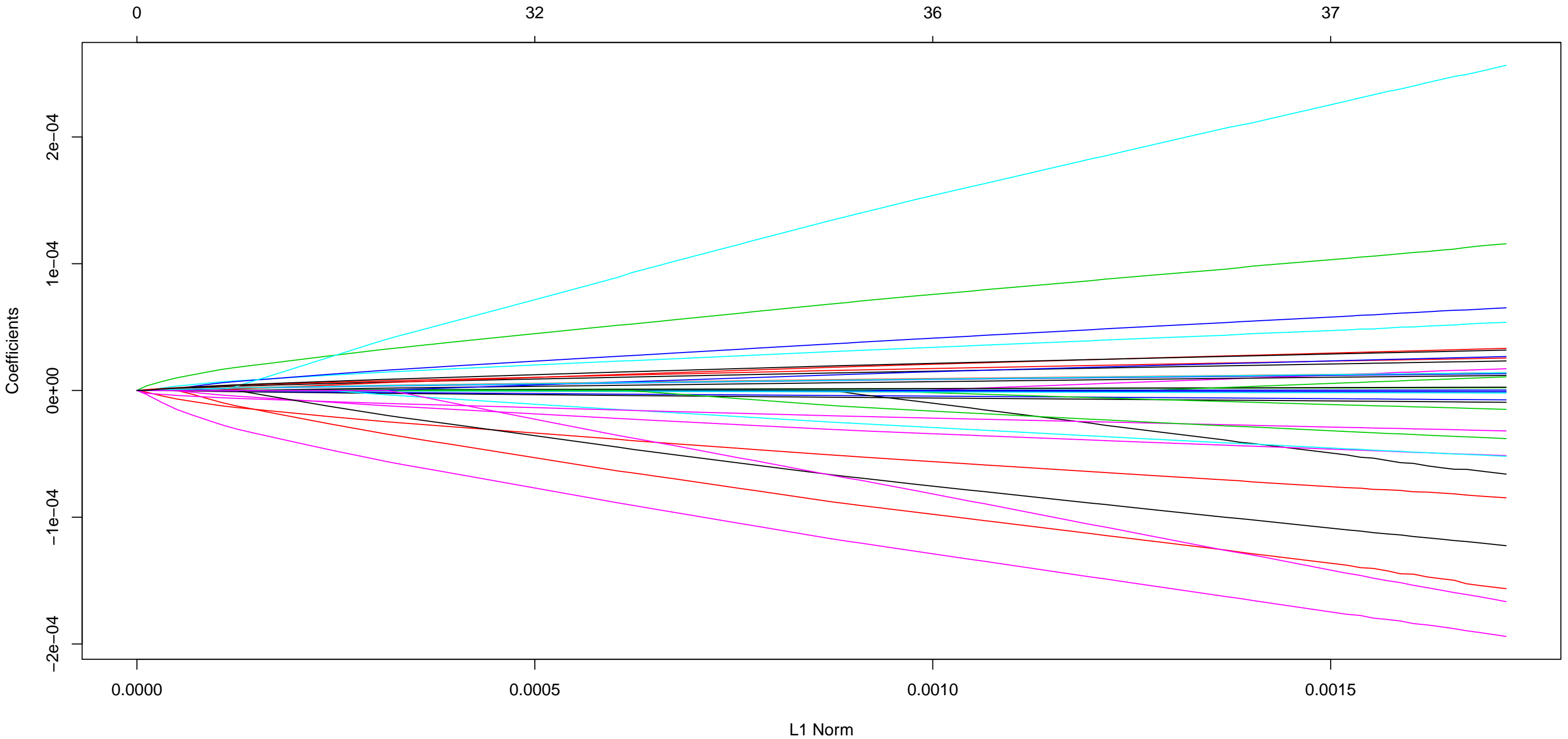
Coefficients



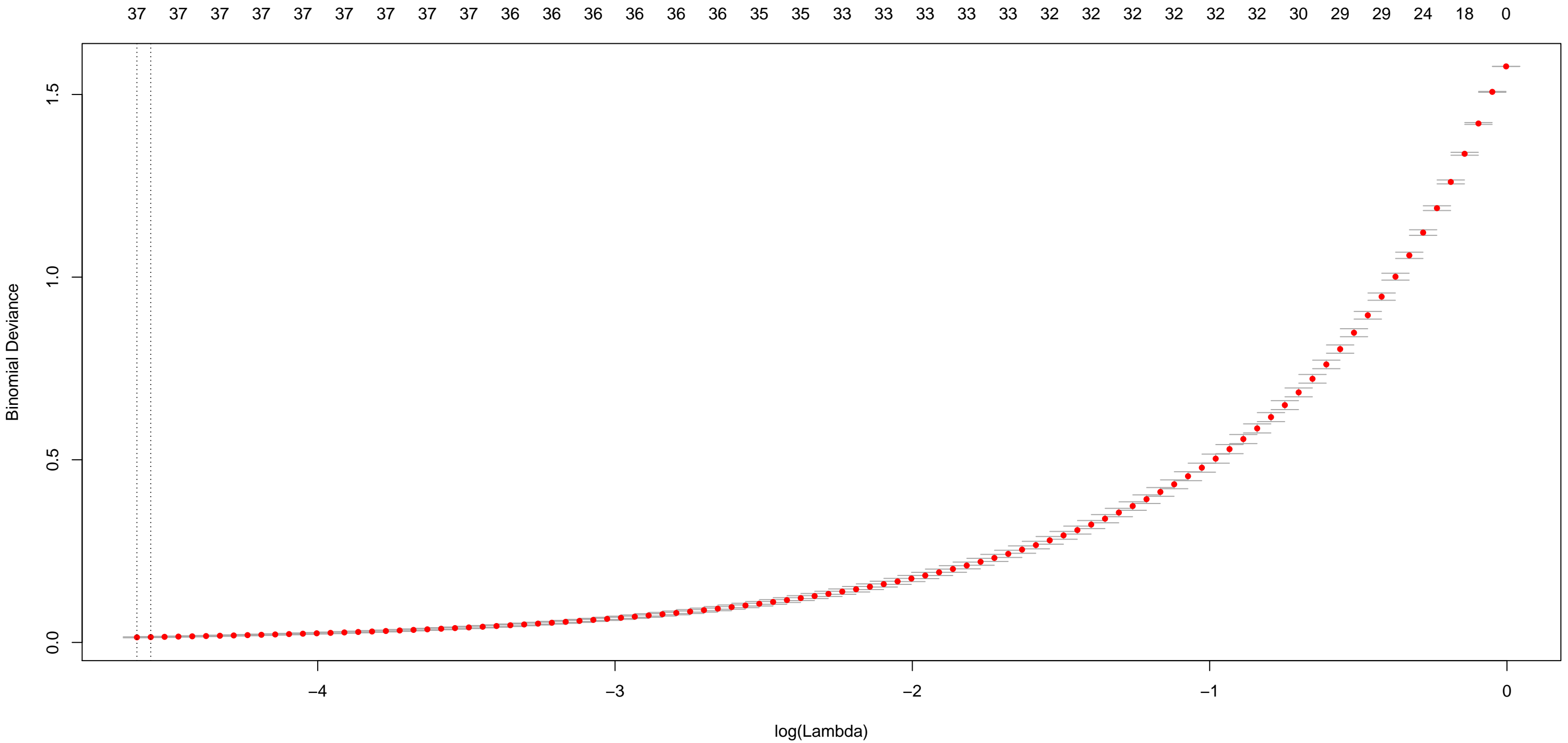
Cross-Varidation Results for Chardonnay, Carneros, CA 2003 (CH01) vs Viognier, Dunnigan Hills, CA 2004 Based on Elastic Net Penalty (alpha = 0.5)



Coefficients for Chardonnay, Carneros, CA 2003 (CH01) vs Viognier, Napa, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)

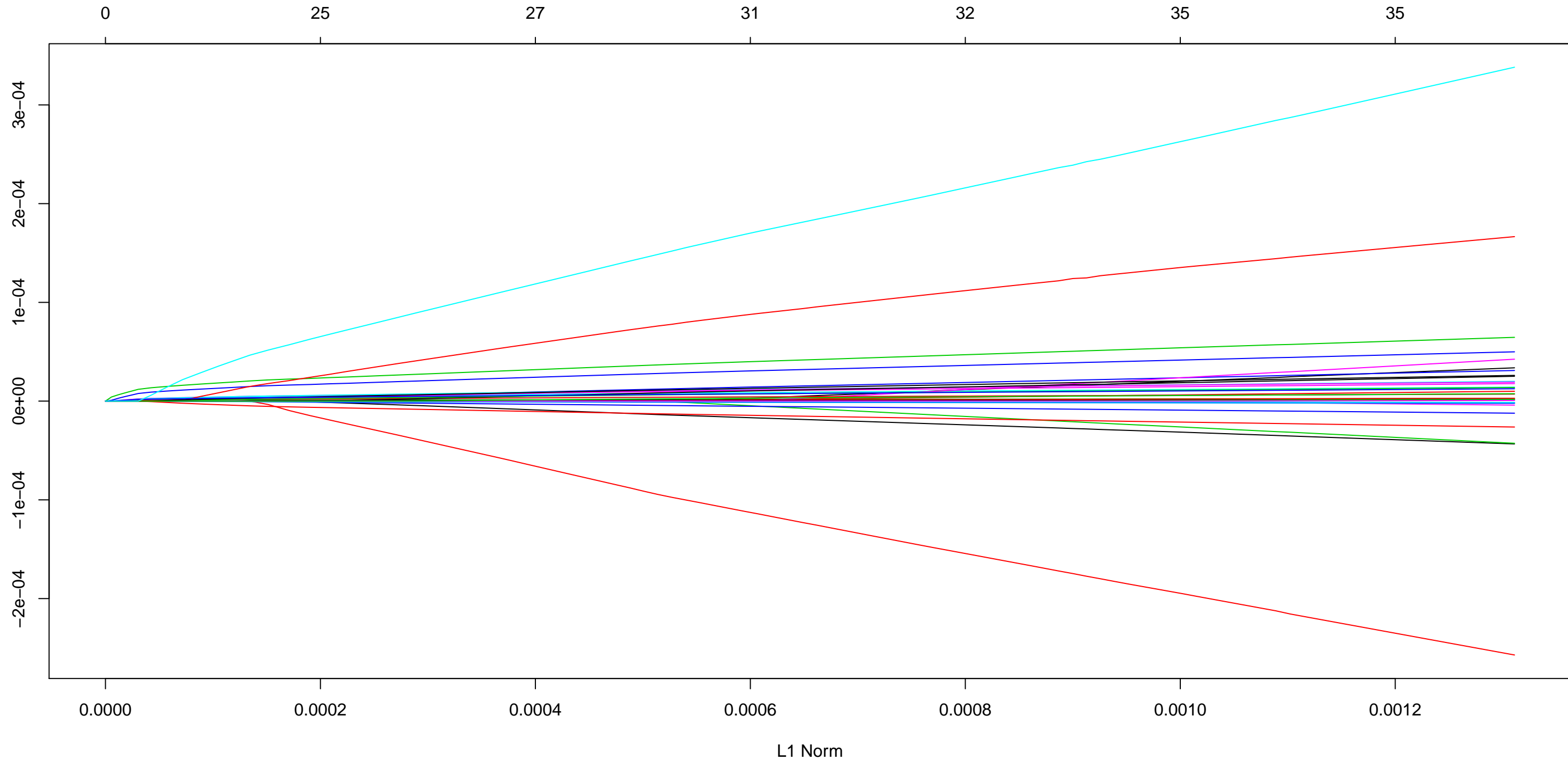


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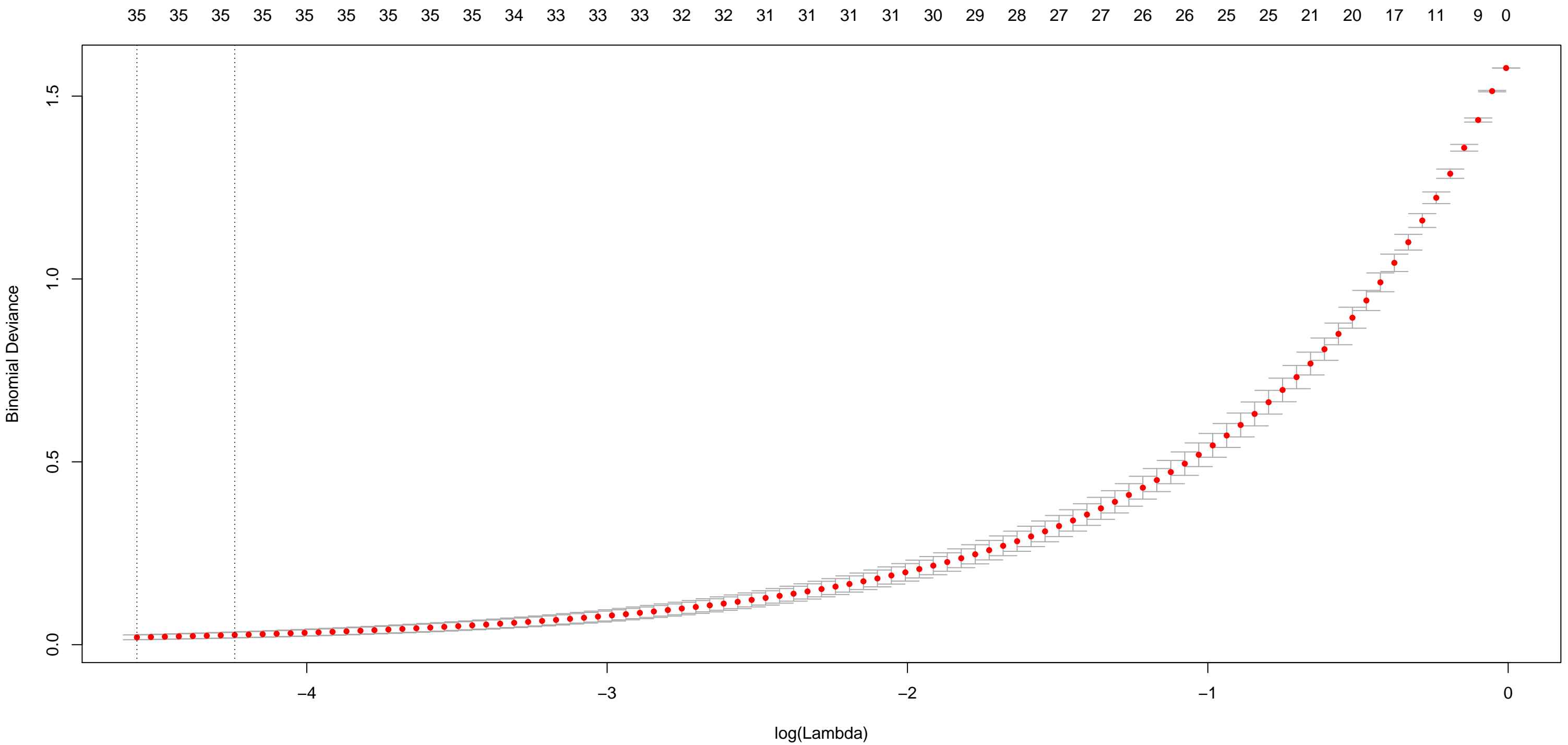


Coefficients for Chardonnay, Carneros, CA 2003 (CH02) vs Chardonnay, Carneros, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)

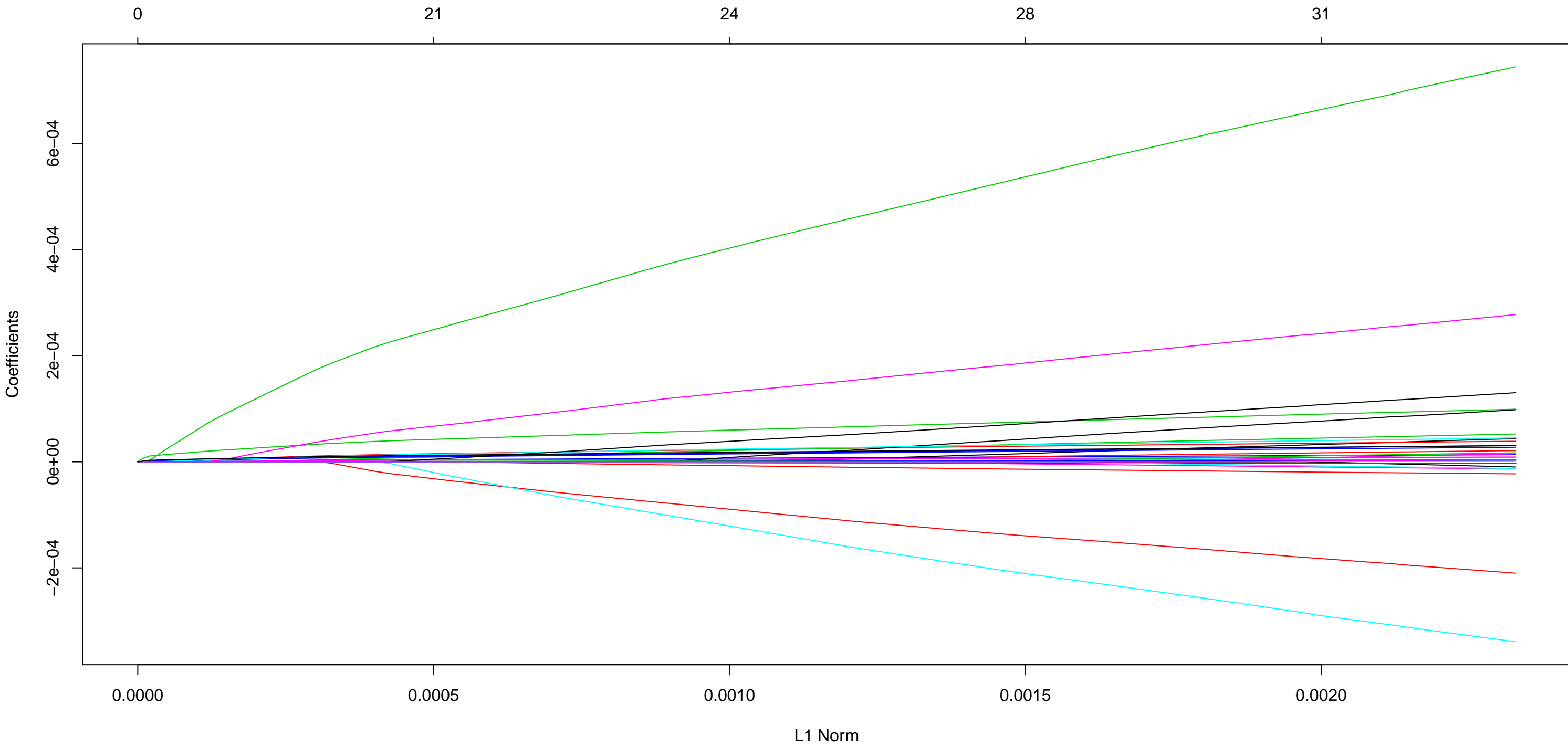
Coefficients



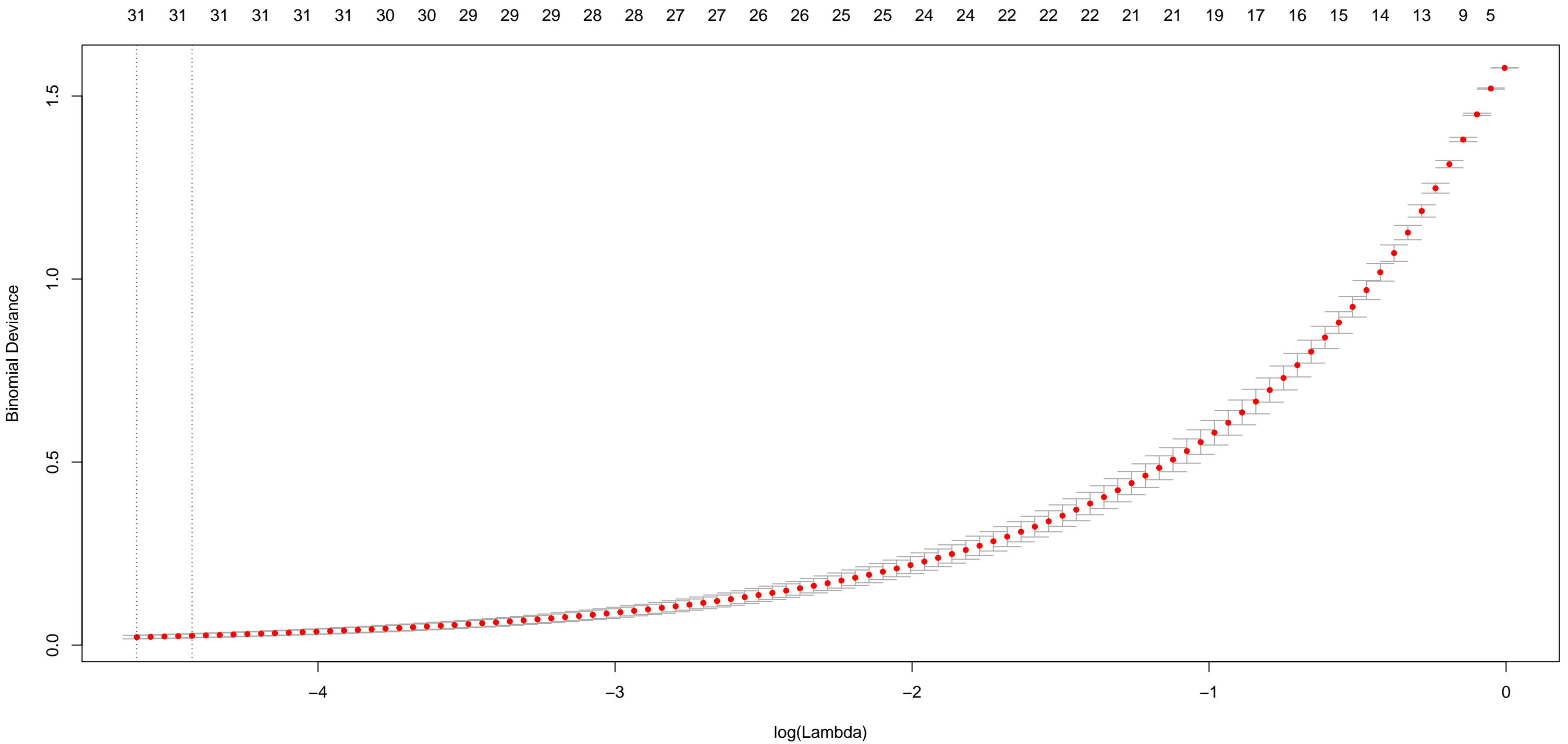
Cross-Varidation Results for Chardonnay, Carneros, CA 2003 (CH02) vs Chardonnay, Carneros, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



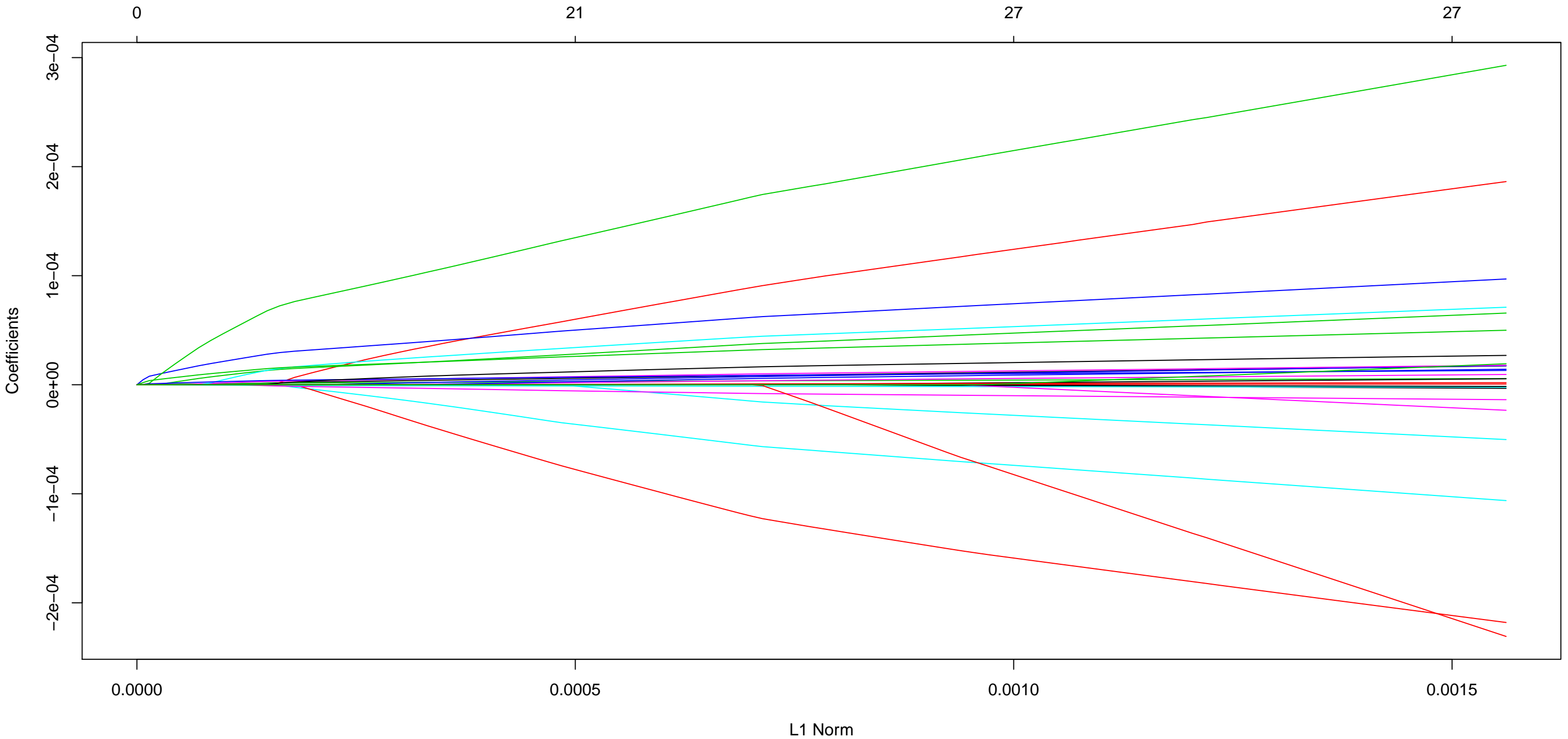
Coefficients for Chardonnay, Carneros, CA 2003 (CH02) vs Chardonnay, Monterey, CA 2003 Based on Elastic Net Penalty ($\alpha = 0.5$)



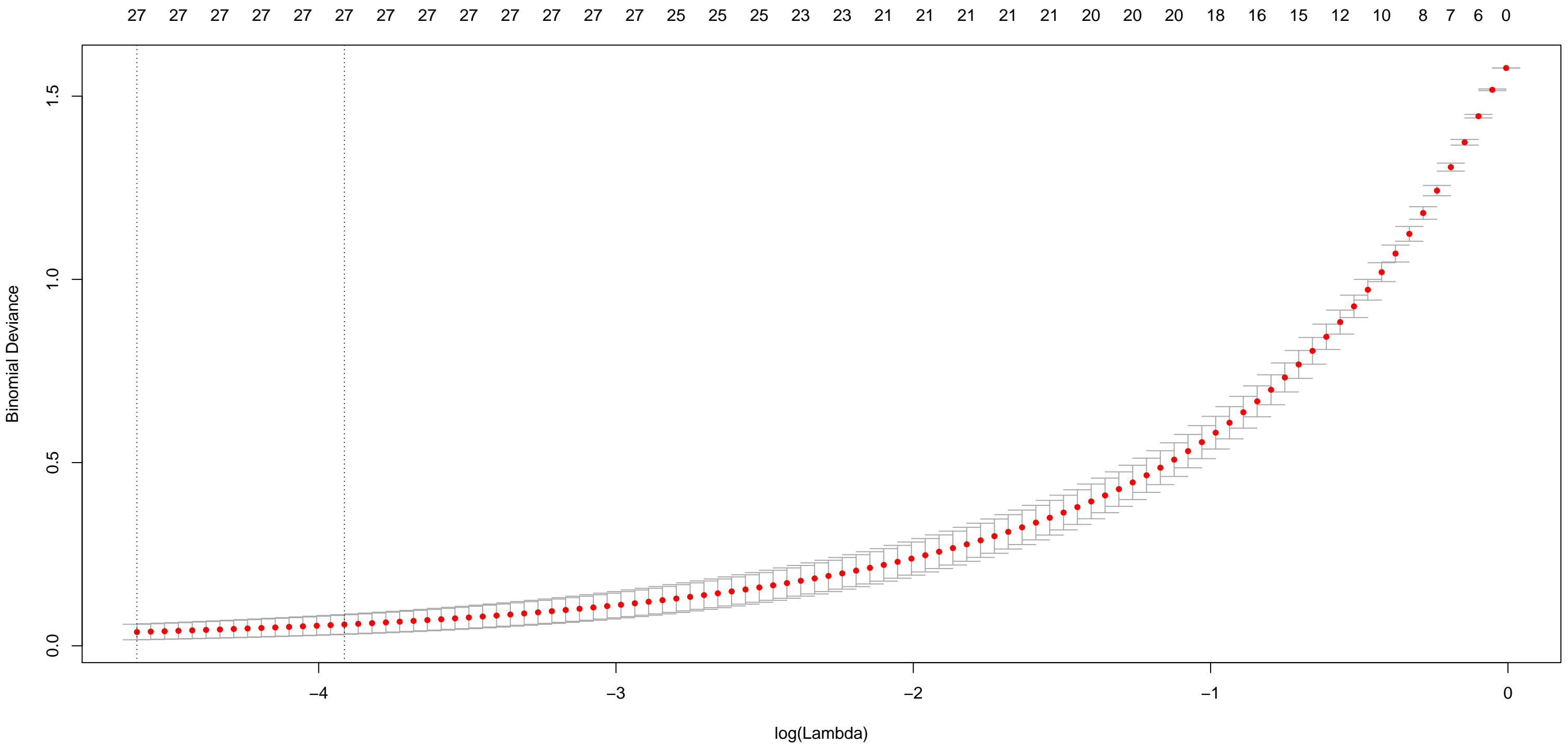
Cross-Varidation Results for Chardonnay, Carneros, CA 2003 (CH02) vs Chardonnay, Monterey, CA 2003 Based on Elastic Net Penalty ($\alpha = 0.5$)



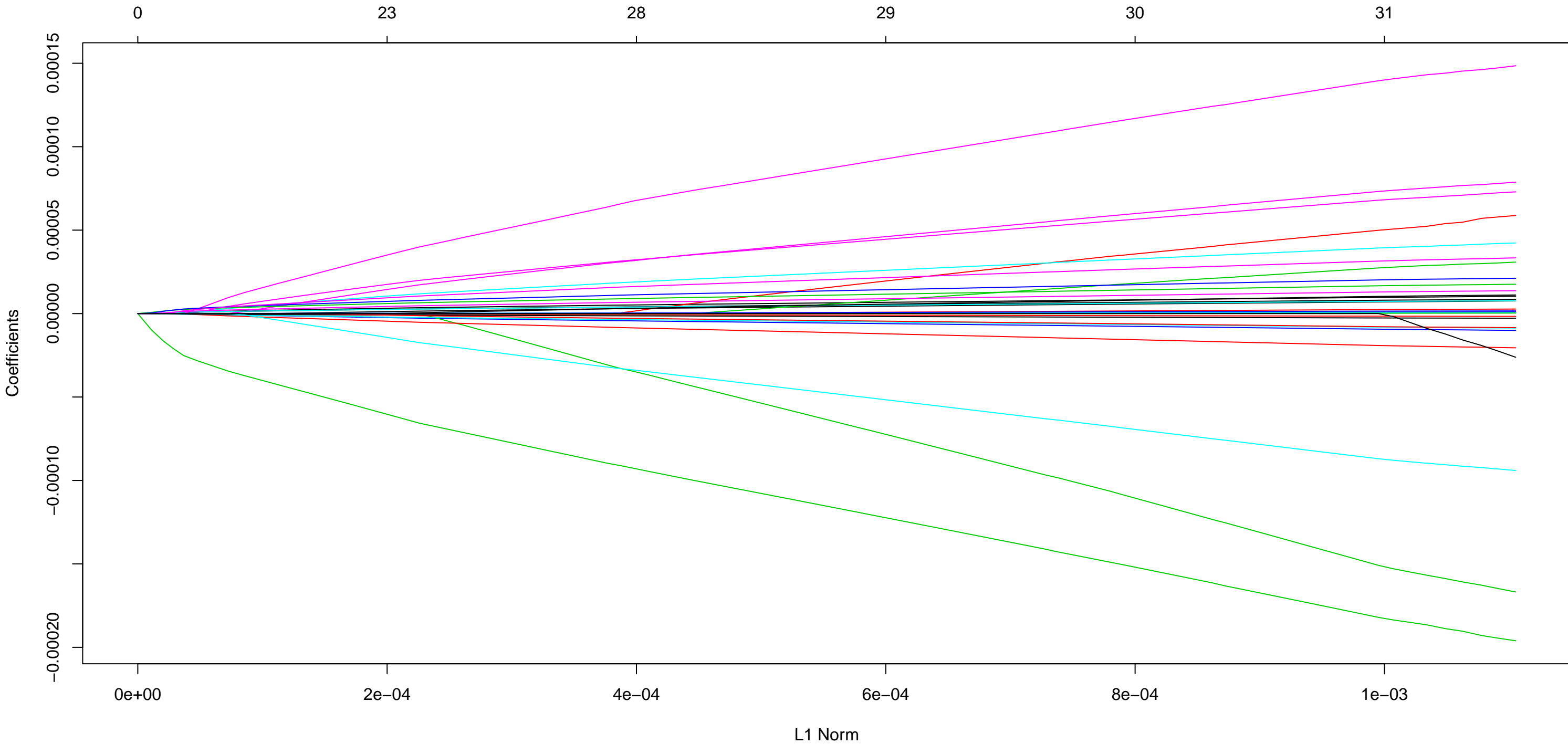
Coefficients for Chardonnay, Carneros, CA 2003 (CH02) vs Chardonnay, Napa, CA 2003 Based on Elastic Net Penalty ($\alpha = 0.5$)



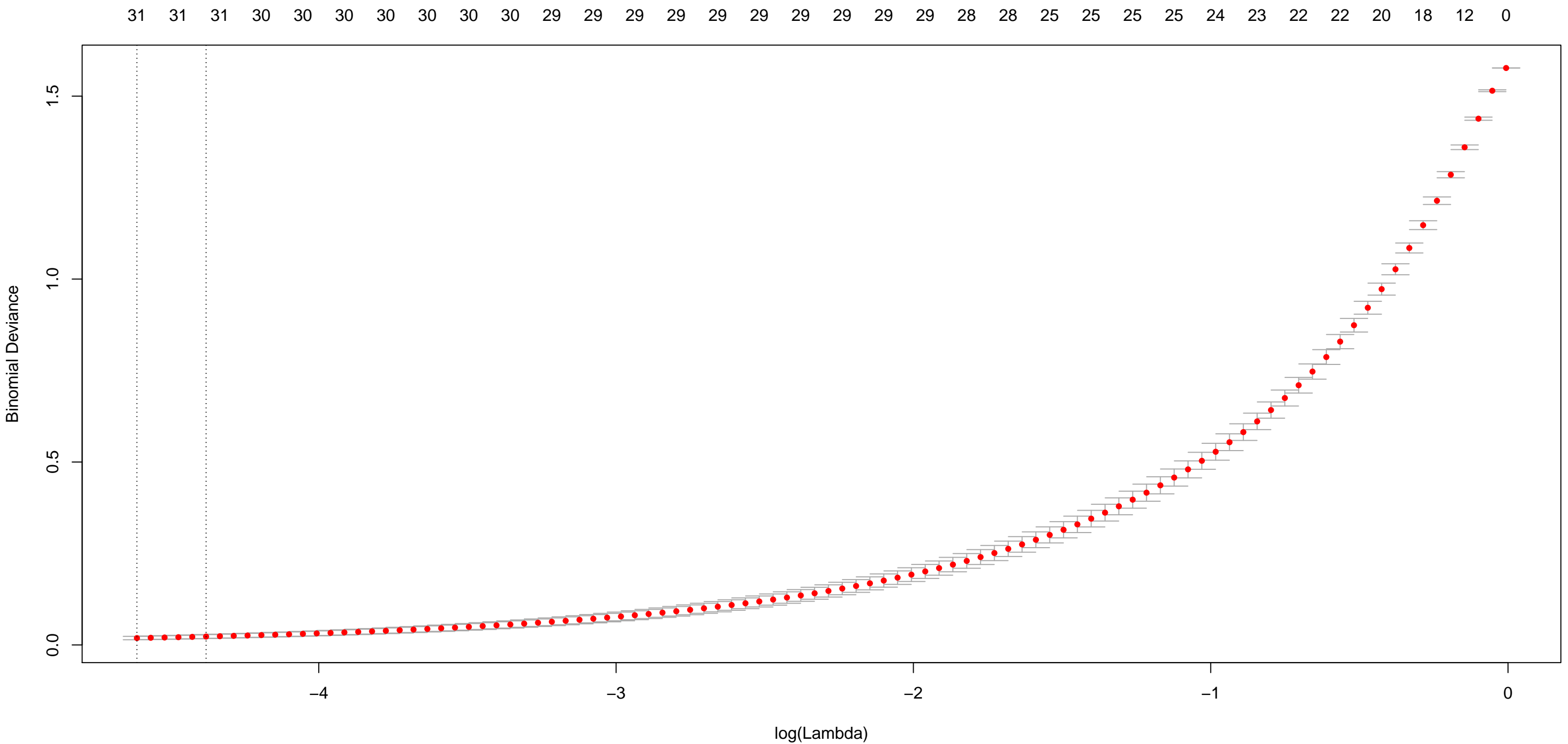
Cross-Varidation Results for Chardonnay, Carneros, CA 2003 (CH02) vs Chardonnay, Napa, CA 2003 Based on Elastic Net Penalty (alpha = 0.5)



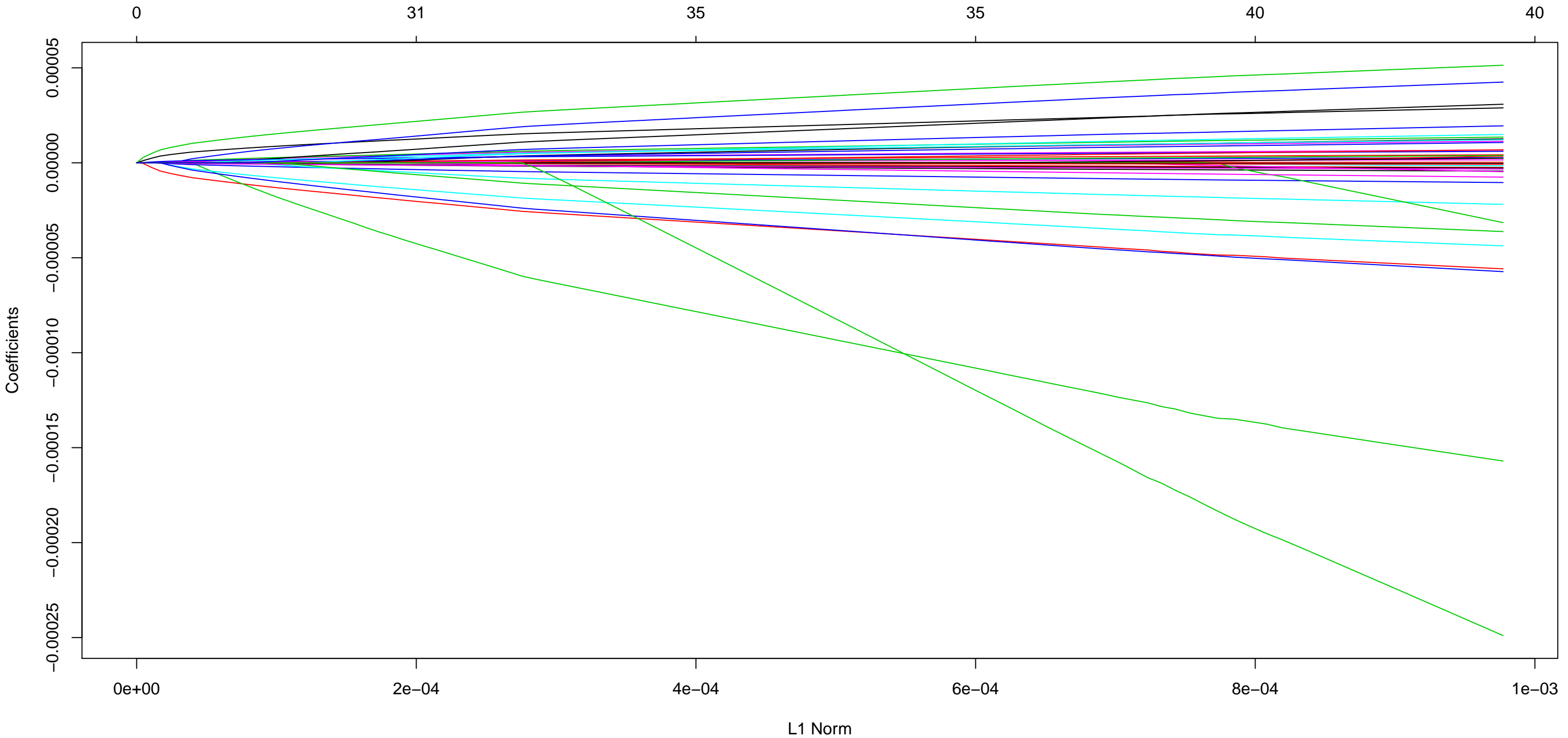
Coefficients for Chardonnay, Carneros, CA 2003 (CH02) vs Chardonnay, SE Australia, 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



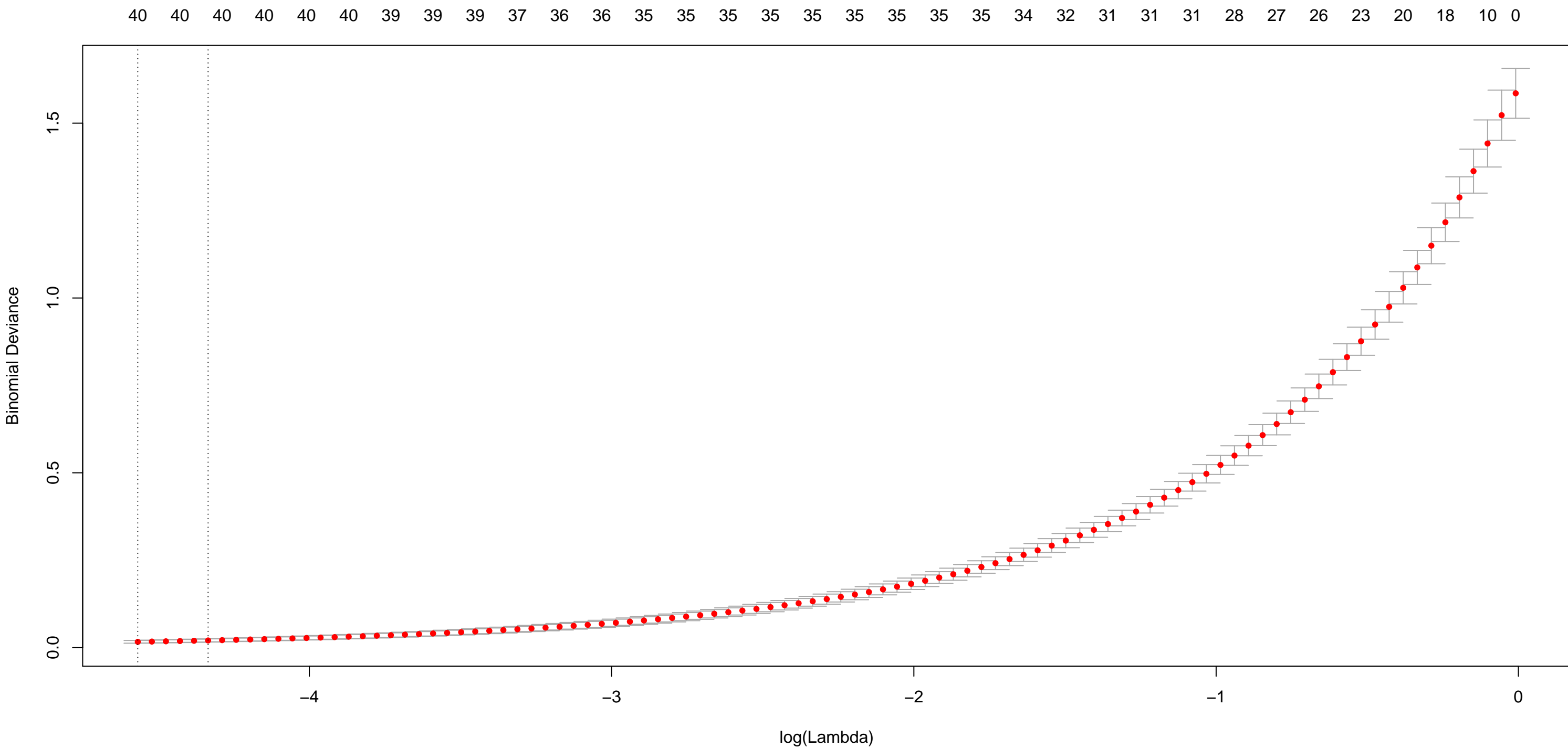
Cross-Varidation Results for Chardonnay, Carneros, CA 2003 (CH02) vs Chardonnay, SE Australia, 2004 Based on Elastic Net Penalty (alpha = 0.5)



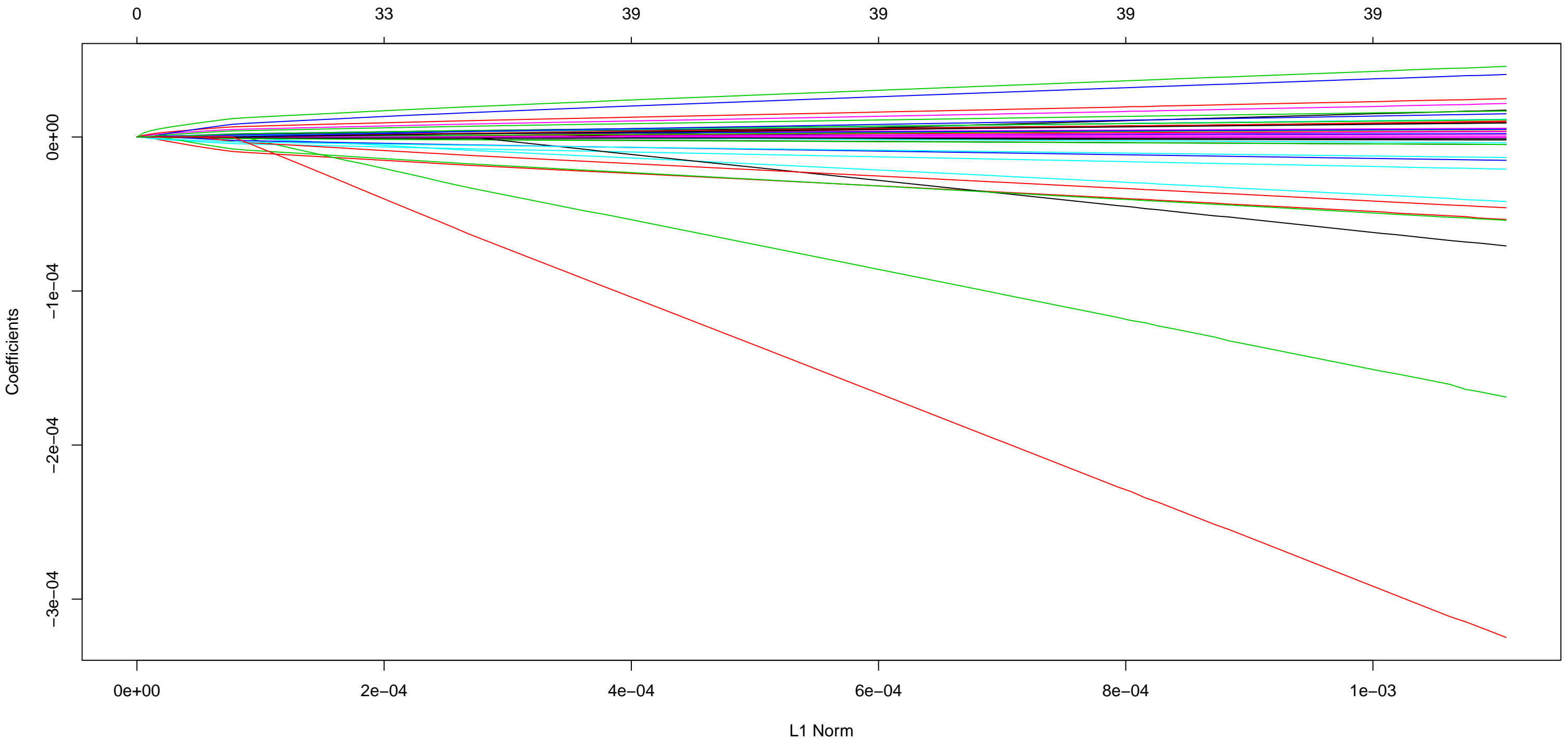
Coefficients for Chardonnay, Carneros, CA 2003 (CH02) vs Elevage Blanc, Napa, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



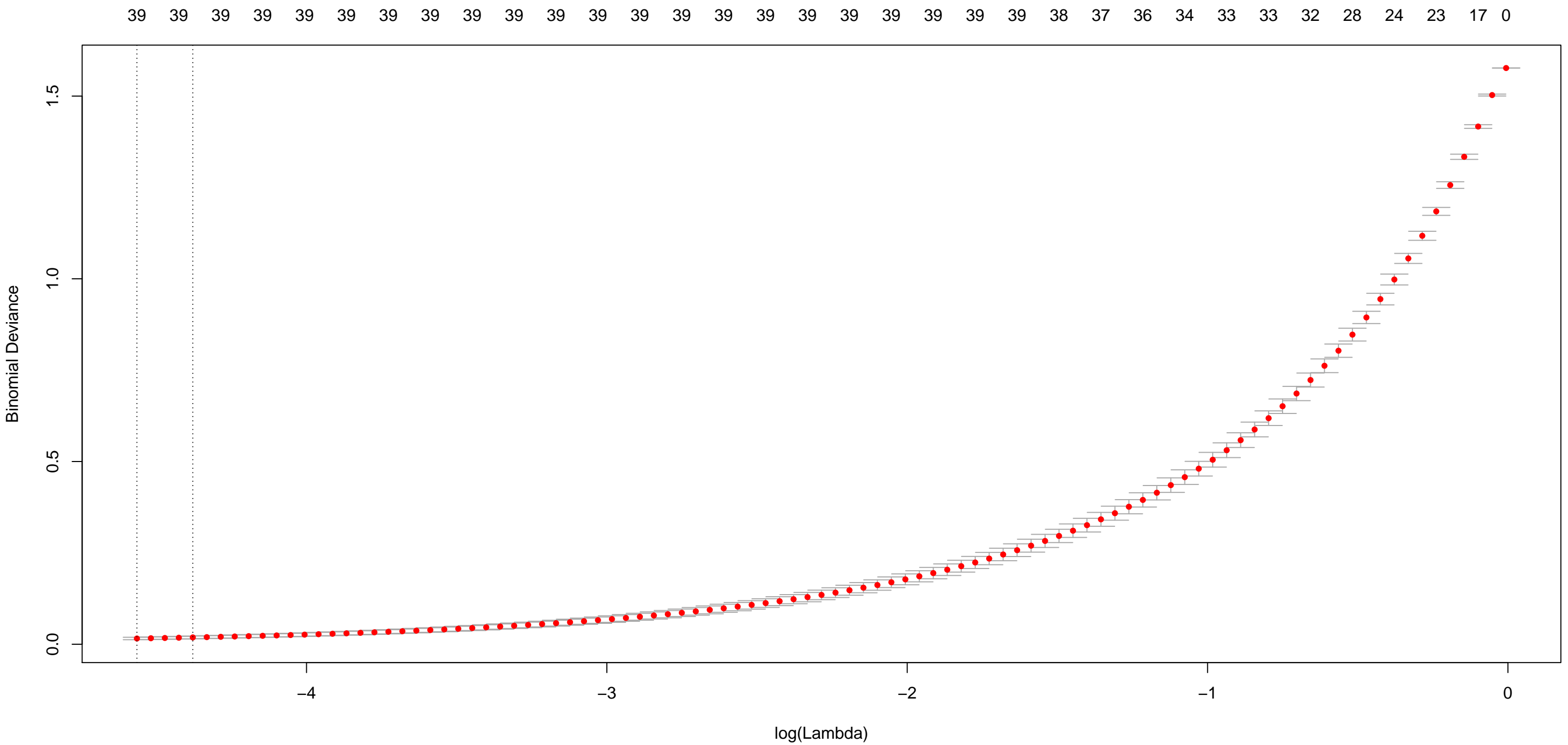
Cross-Varidation Results for Chardonnay, Carneros, CA 2003 (CH02) vs Elevage Blanc, Napa, CA 2004 Based on Elastic Net Penalty (alpha = 0.5)



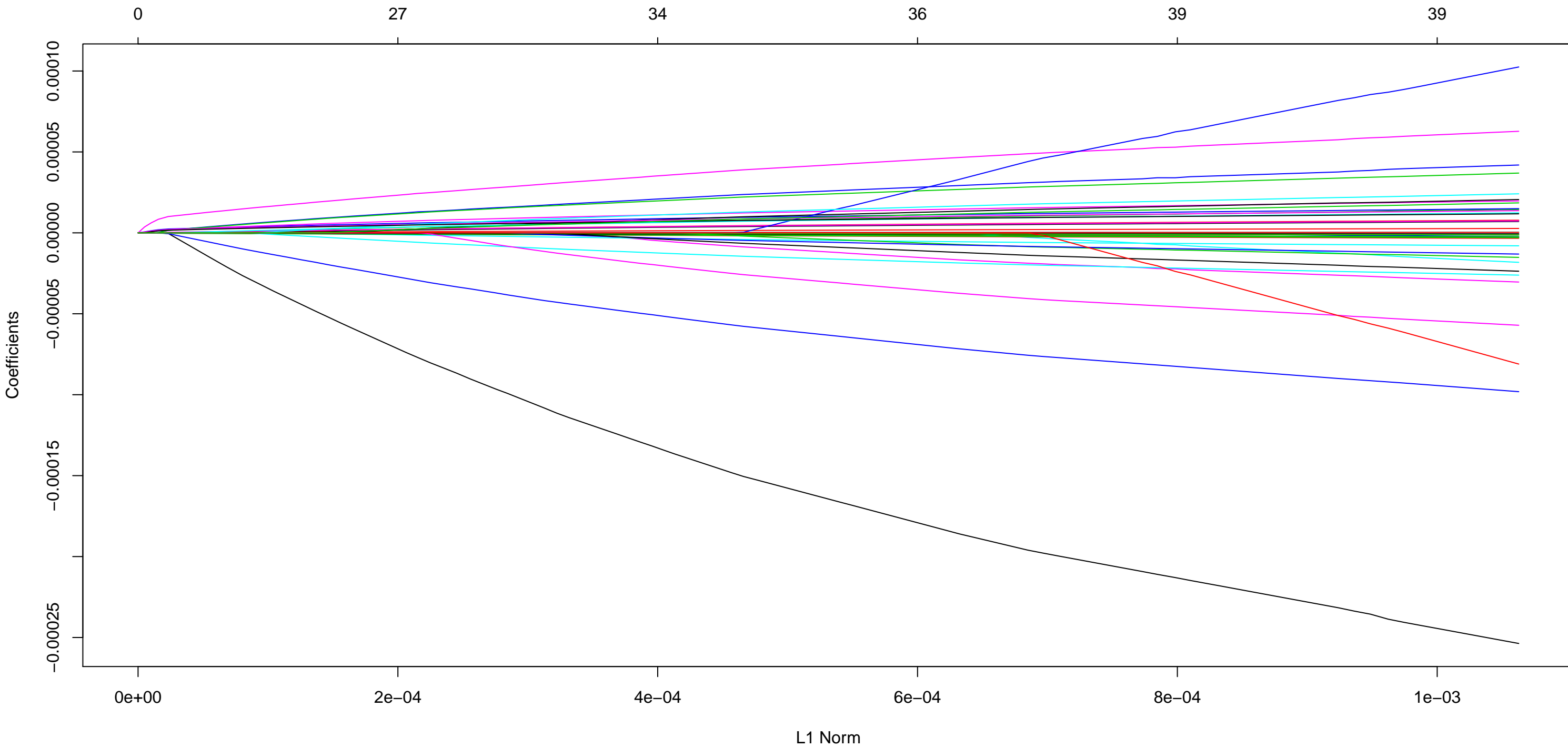
Coefficients for Chardonnay, Carneros, CA 2003 (CH02) vs Fume Blanc, Napa, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



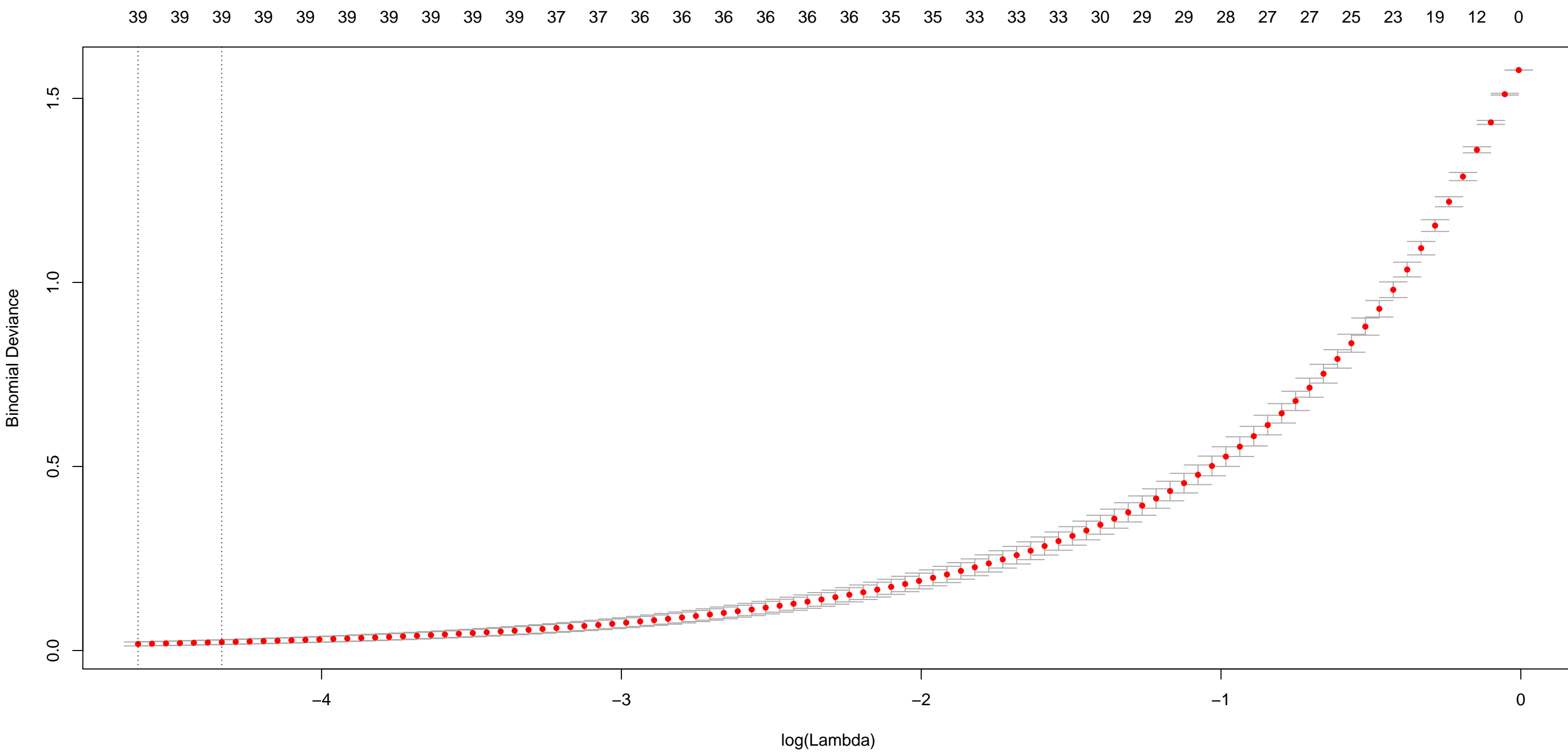
Cross-Varidation Results for Chardonnay, Carneros, CA 2003 (CH02) vs Fume Blanc, Napa, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



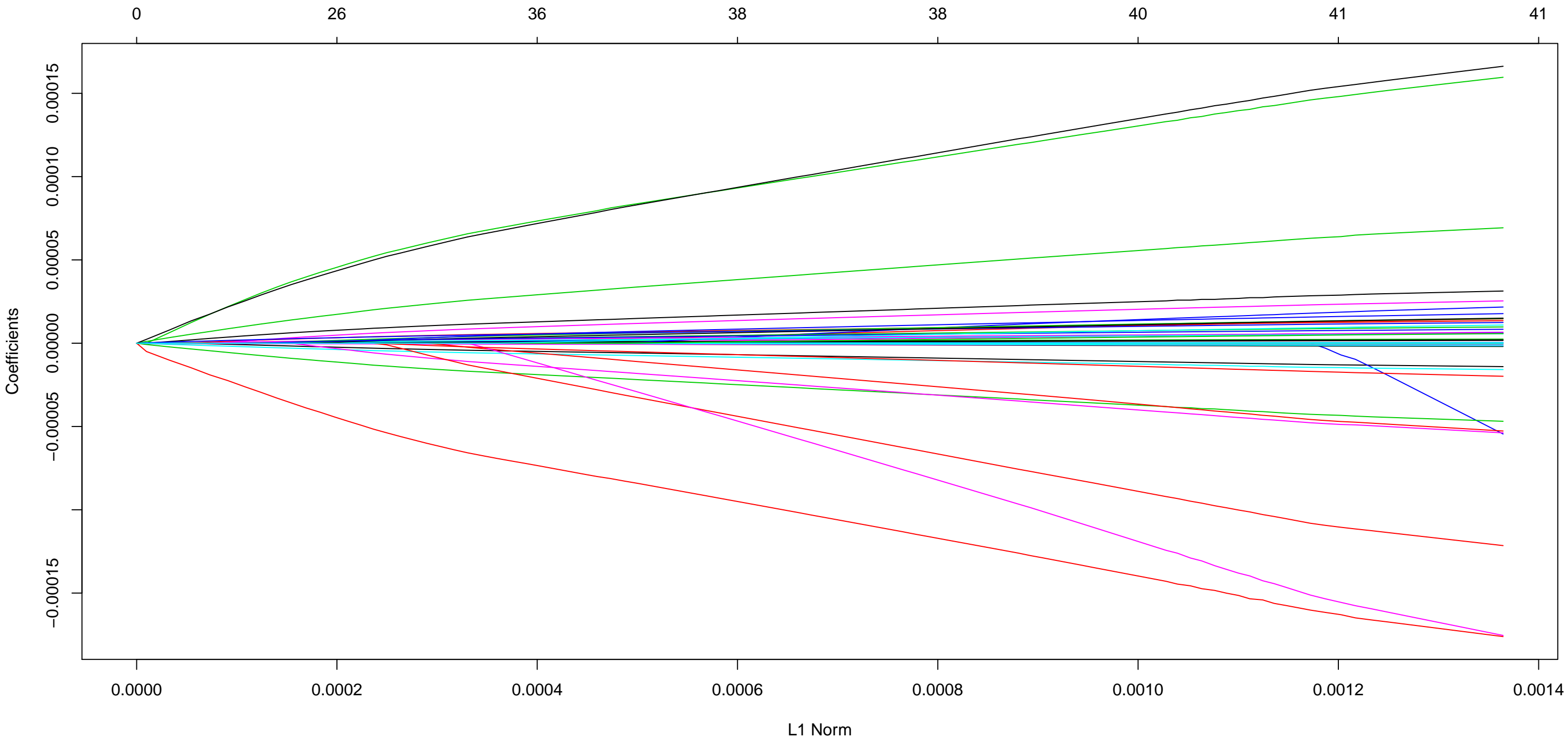
Coefficients for Chardonnay, Carneros, CA 2003 (CH02) vs Pinot gris, Napa, CA 2004 Based on Elastic Net Penalty (alpha = 0.5)



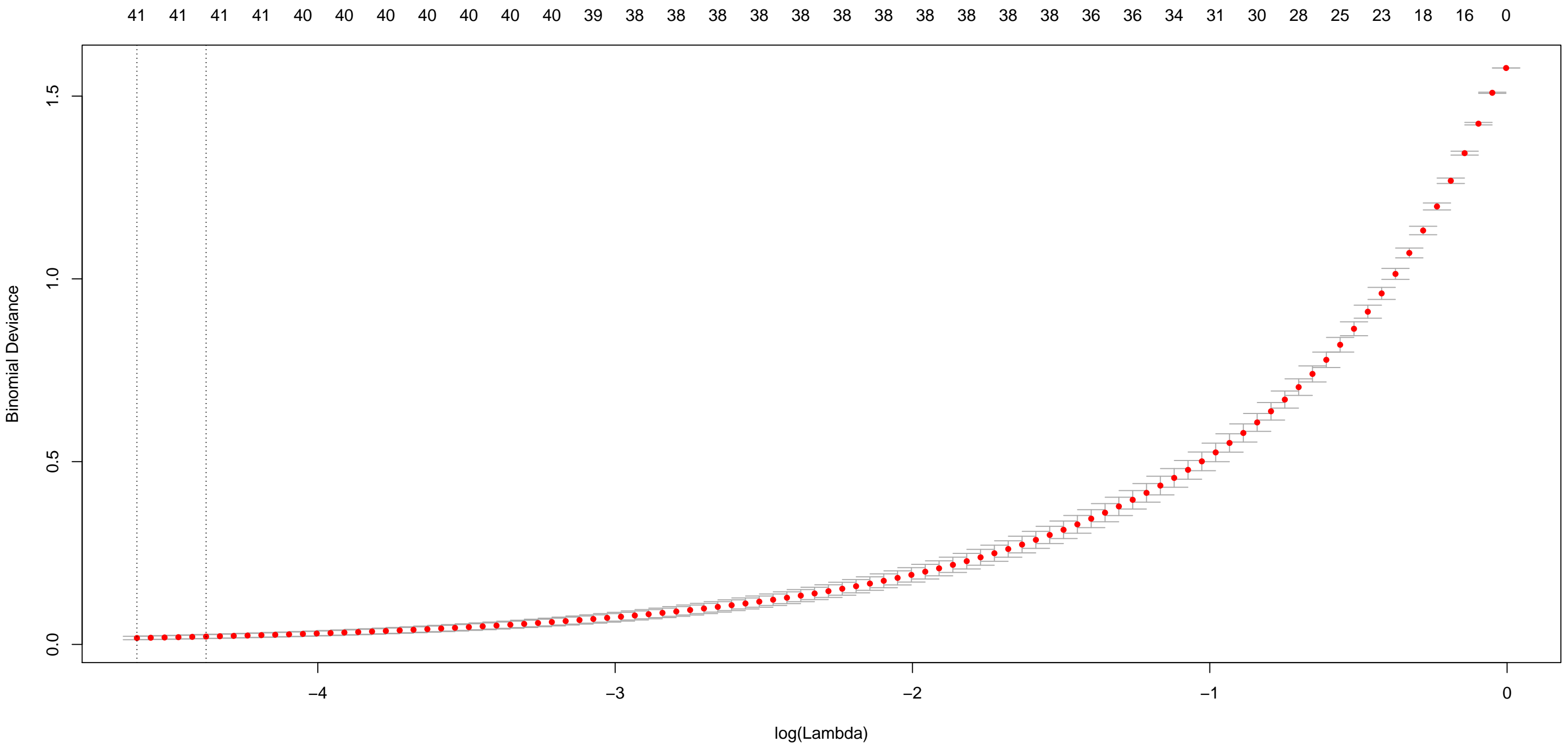
Cross-Varidation Results for Chardonnay, Carneros, CA 2003 (CH02) vs Pinot gris, Napa, CA 2004 Based on Elastic Net Penalty (alpha = 0.5)



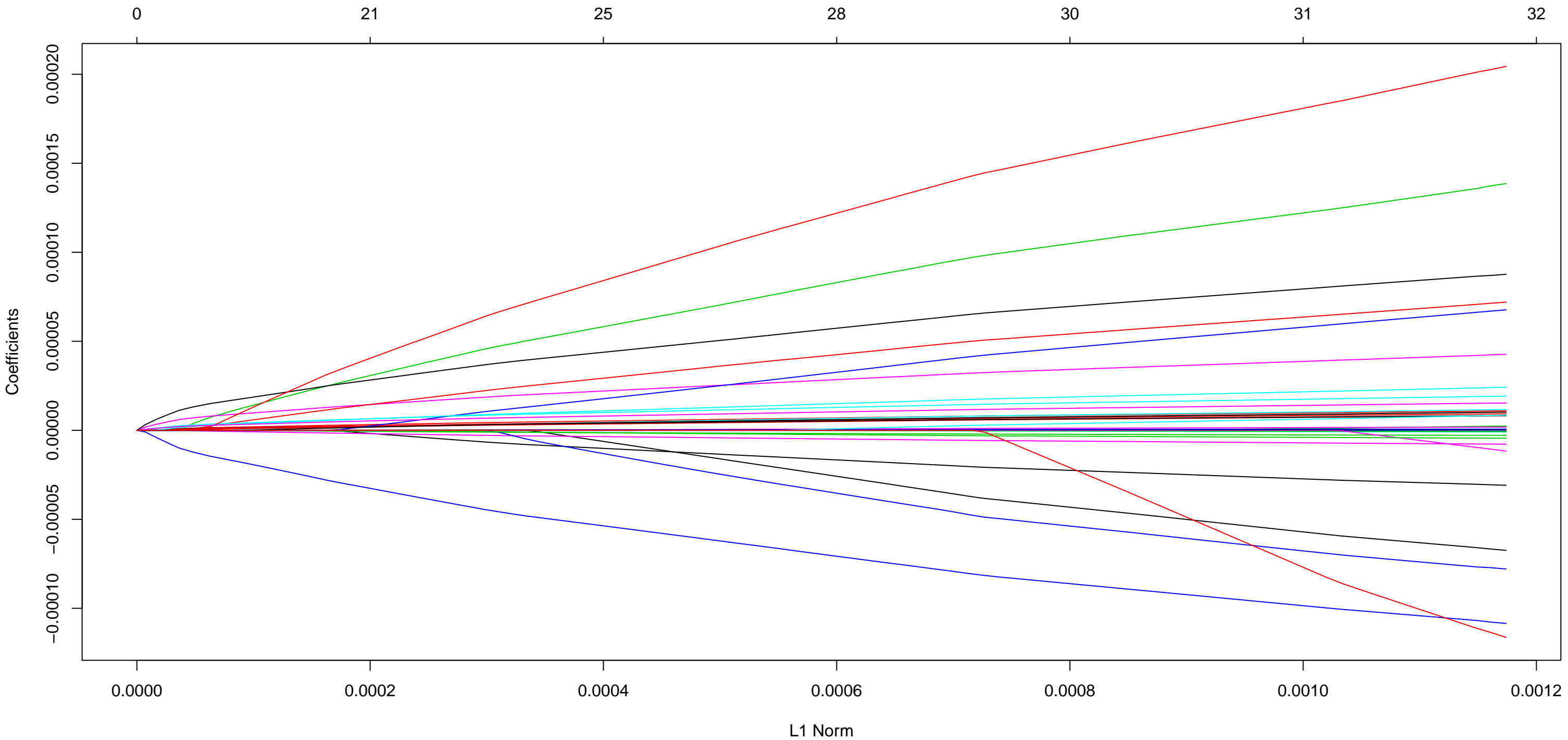
Coefficients for Chardonnay, Carneros, CA 2003 (CH02) vs Pinot gris, Oregon 2003 Based on Elastic Net Penalty ($\alpha = 0.5$)



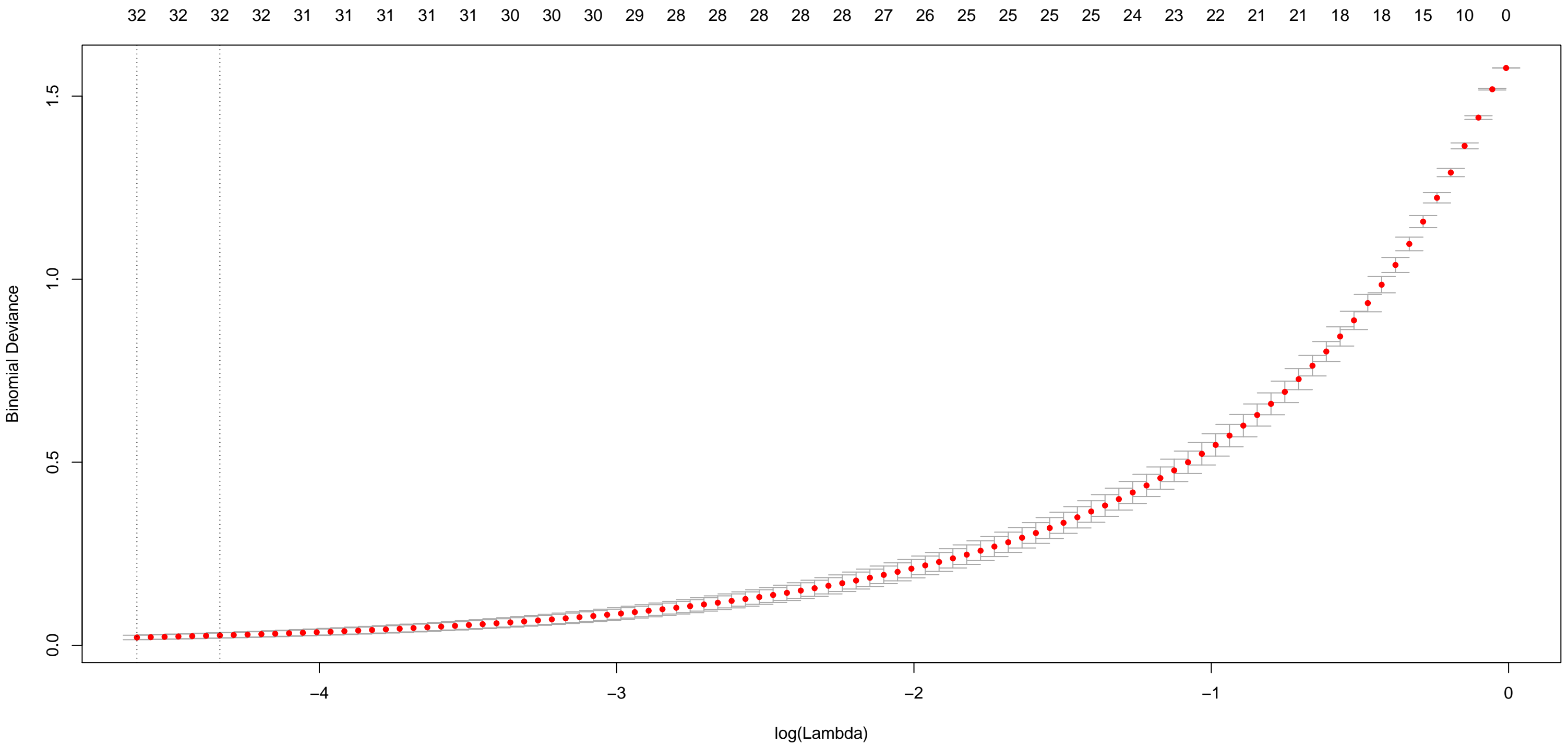
Cross-Varidation Results for Chardonnay, Carneros, CA 2003 (CH02) vs Pinot gris, Oregon 2003 Based on Elastic Net Penalty ($\alpha = 0.5$)



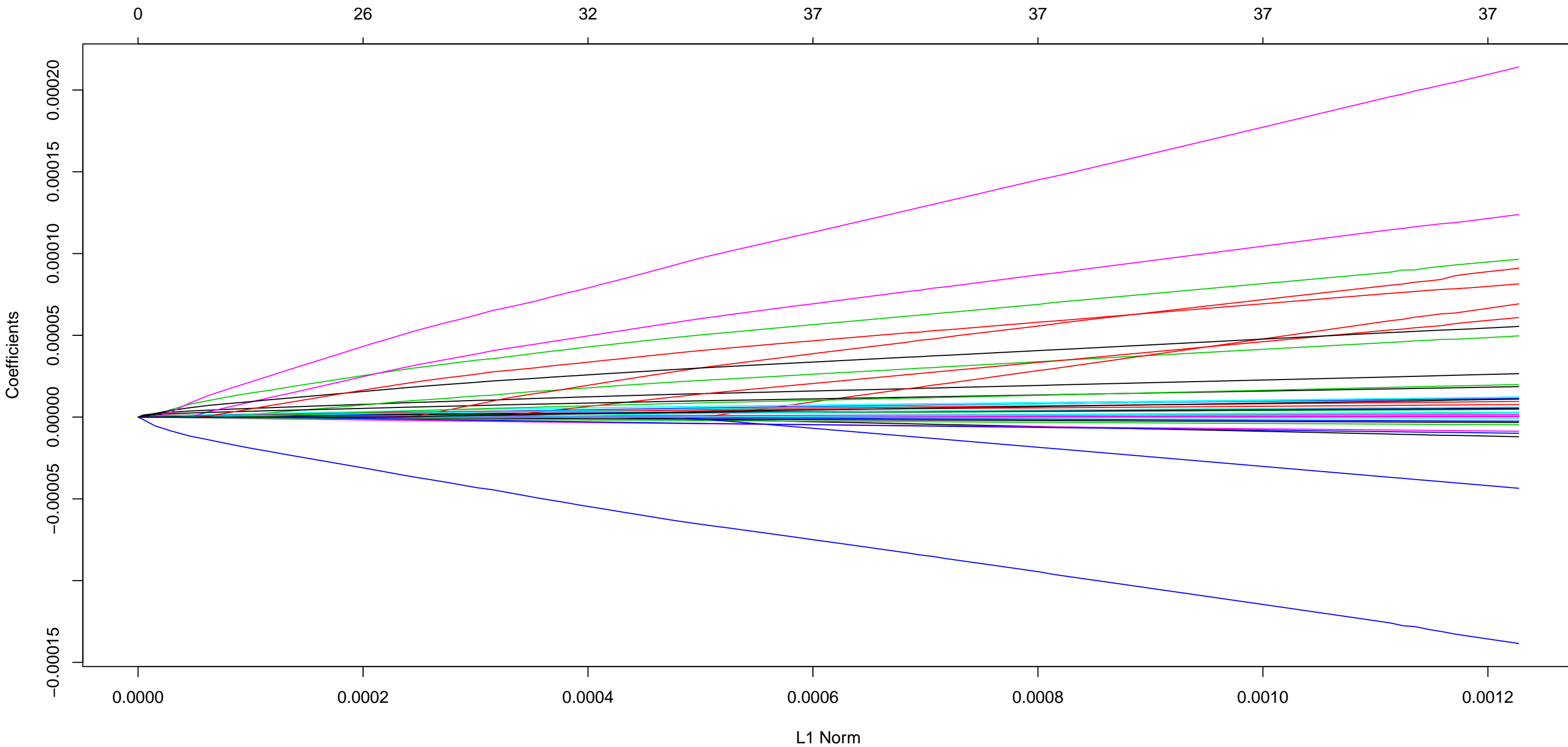
Coefficients for Chardonnay, Carneros, CA 2003 (CH02) vs Riesling, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



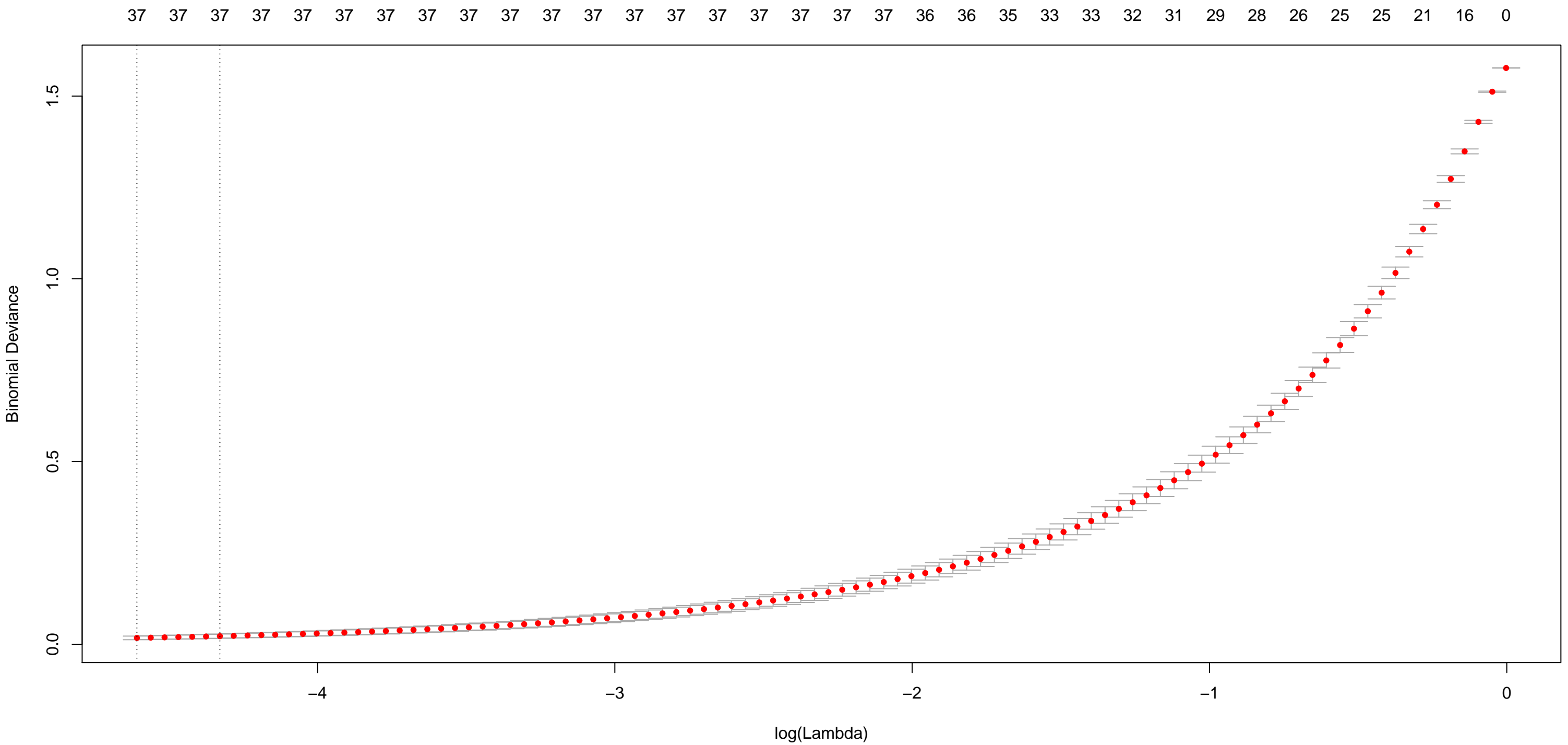
Cross-Varidation Results for Chardonnay, Carneros, CA 2003 (CH02) vs Riesling, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



Coefficients for Chardonnay, Carneros, CA 2003 (CH02) vs Riesling, Finger Lakes, NY 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)

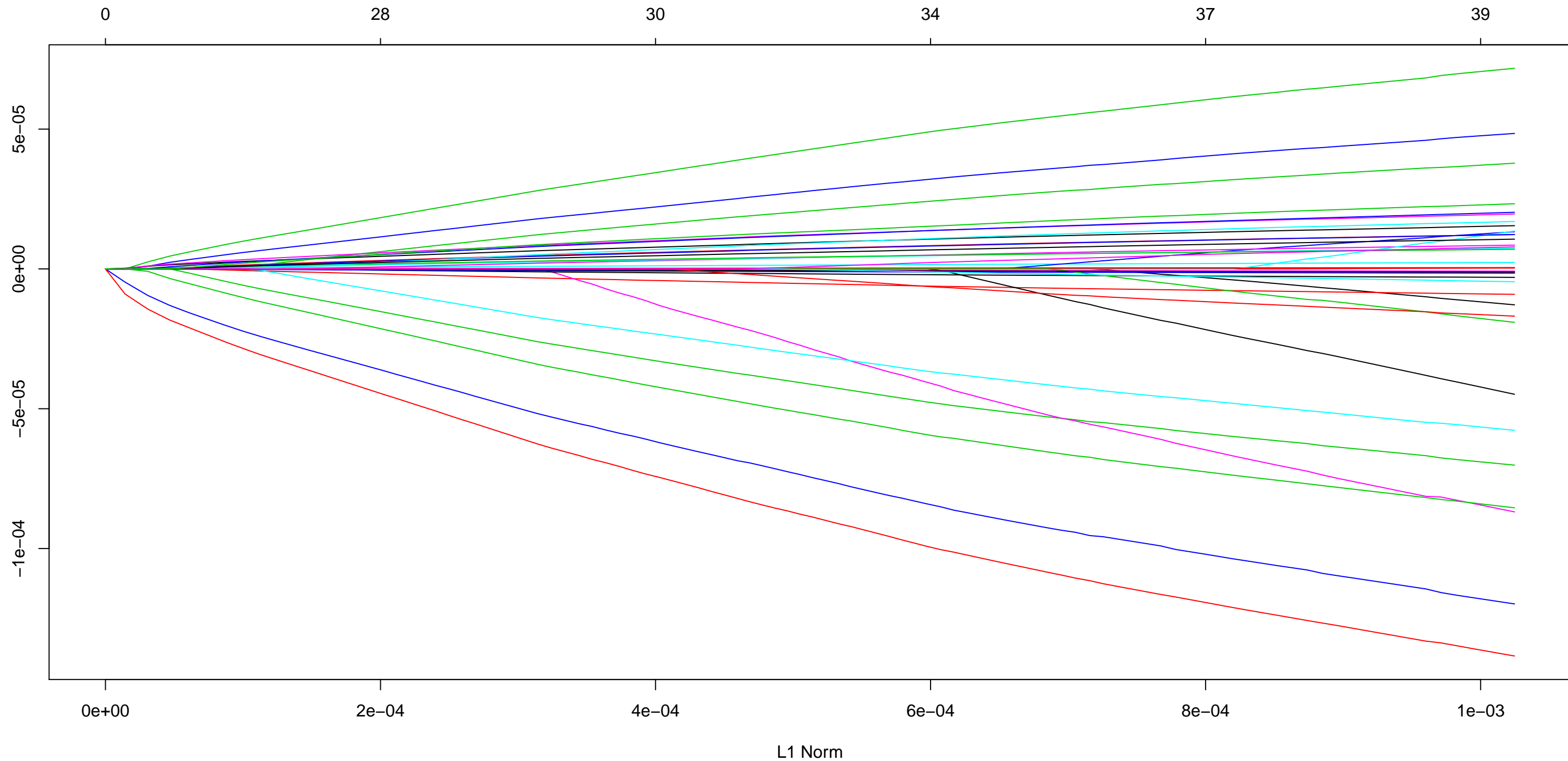


Cross-Varidation Results for Chardonnay, Carneros, CA 2003 (CH02) vs Riesling, Finger Lakes, NY 2004 Based on Elastic Net Penalty (alpha = 0.5)

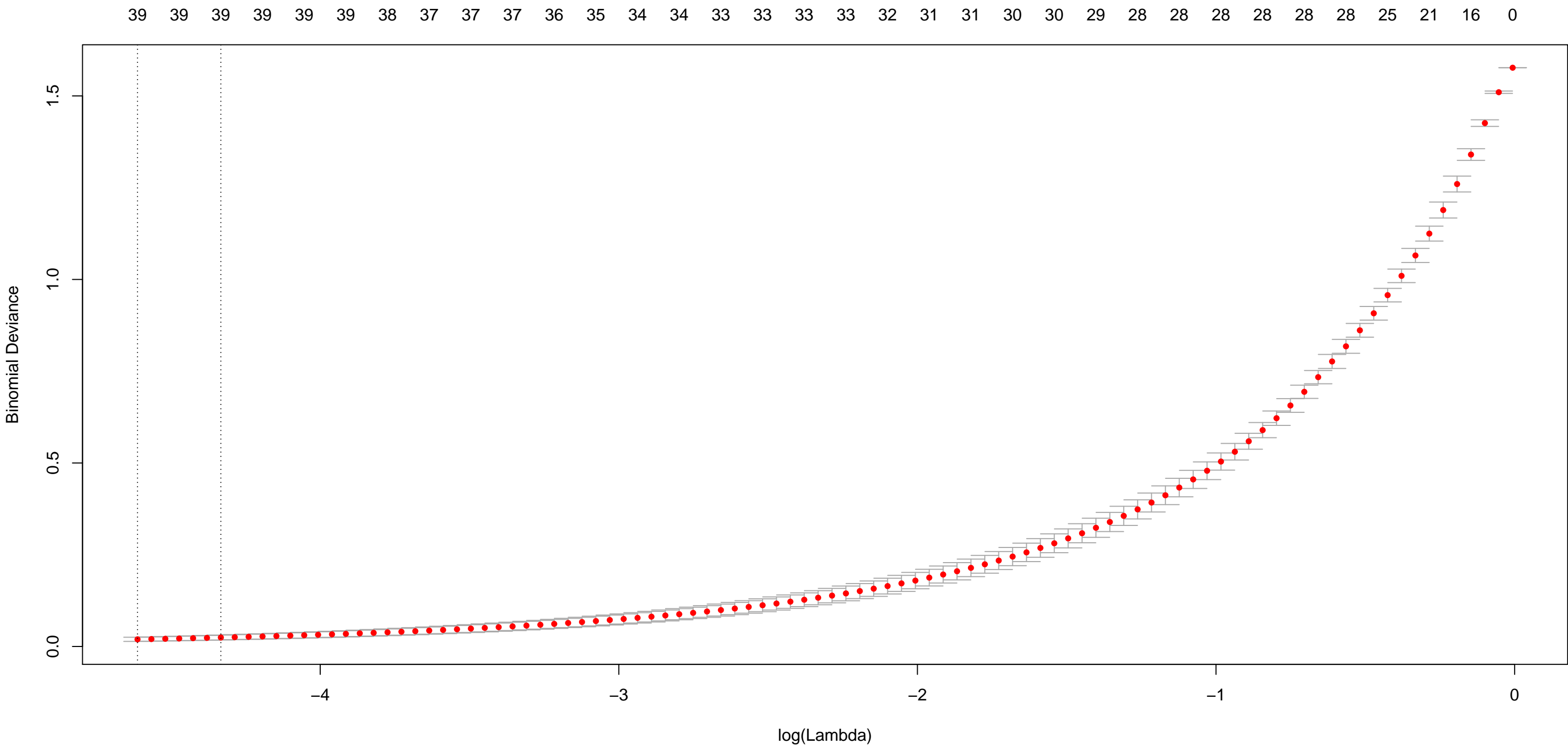


Coefficients for Chardonnay, Carneros, CA 2003 (CH02) vs Sauvignon Blanc, Lake County, CA 2001 Based on Elastic Net Penalty ($\alpha = 0.5$)

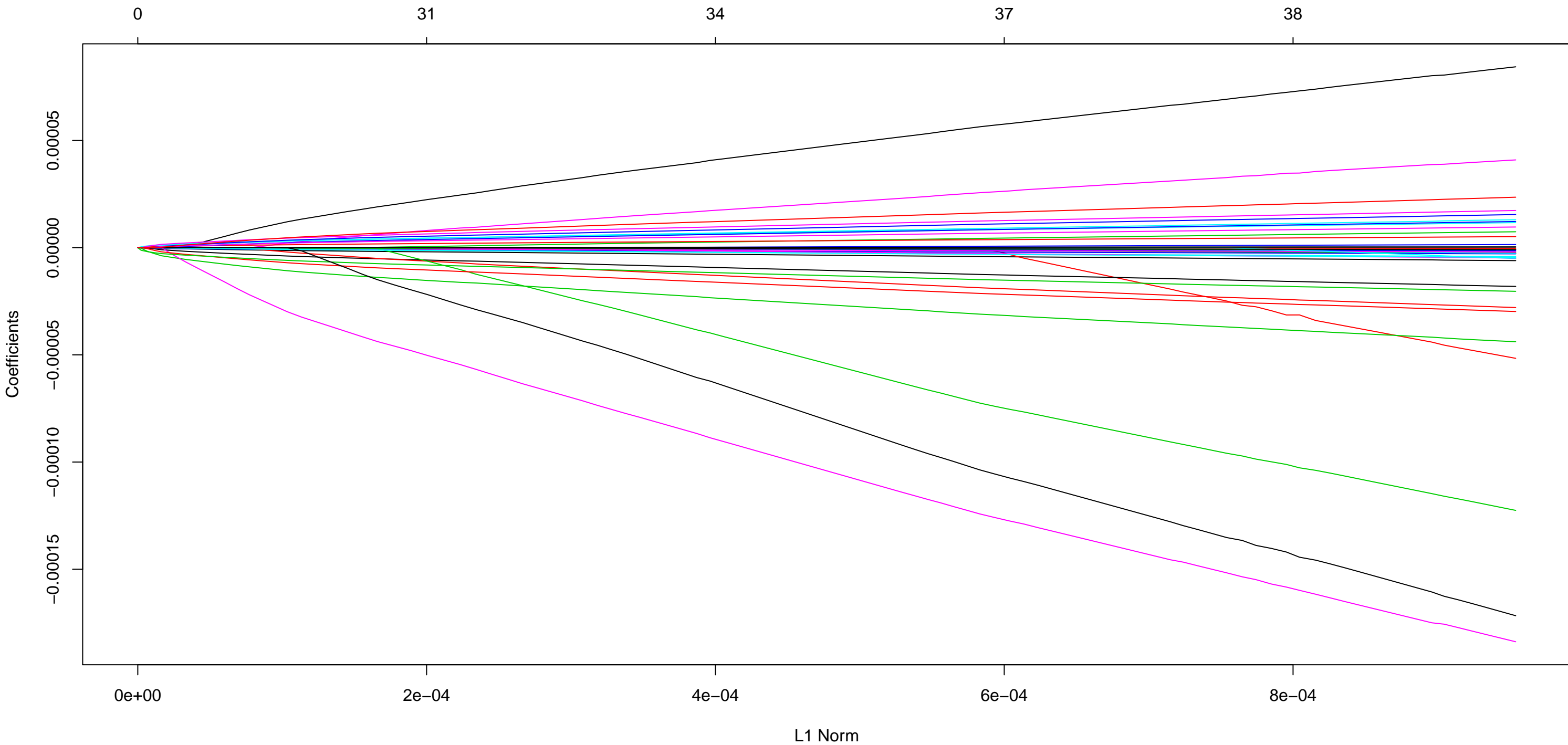
Coefficients



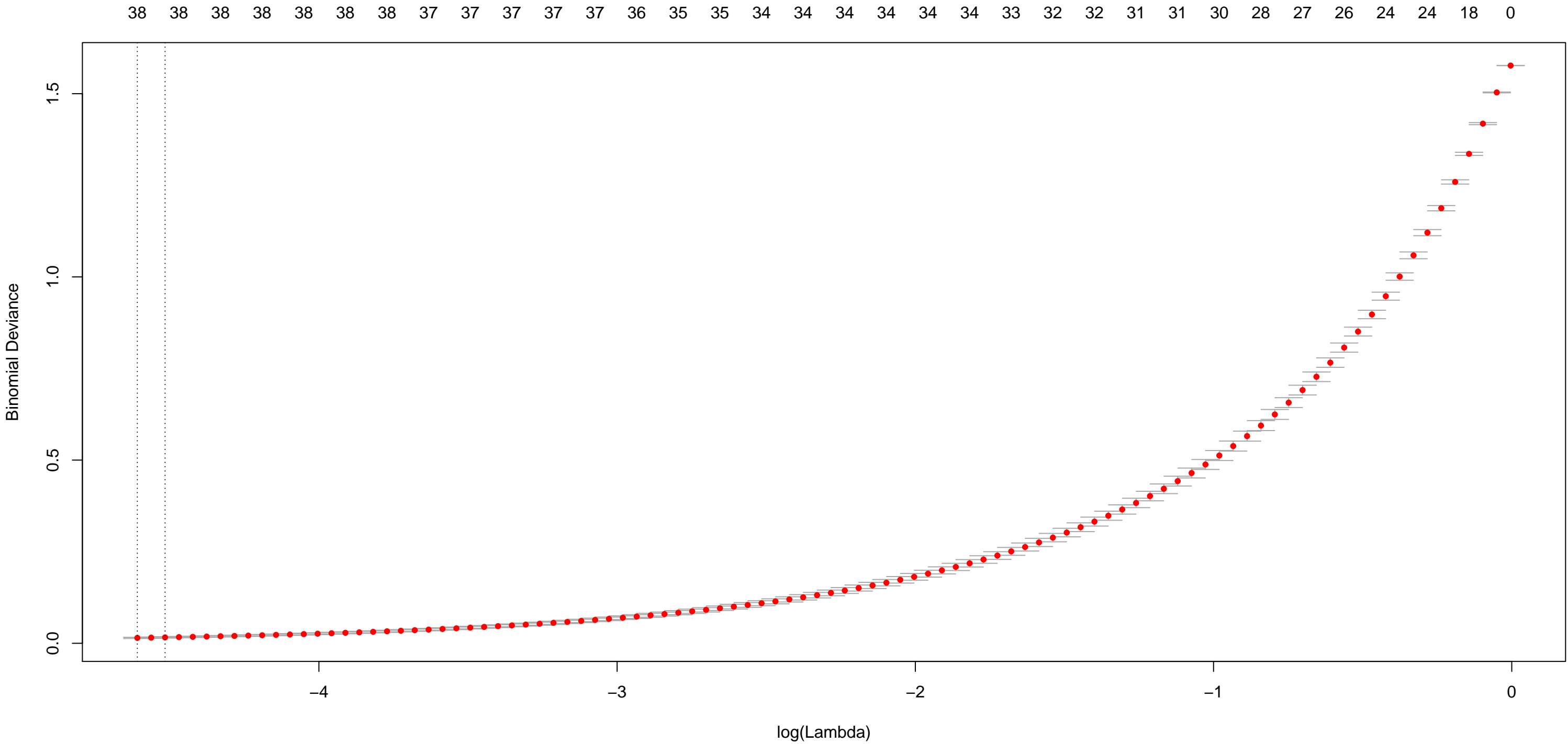
Cross-Varidation Results for Chardonnay, Carneros, CA 2003 (CH02) vs Sauvignon Blanc, Lake County, CA 2001 Based on Elastic Net Penalty (alpha = 0.5)



Coefficients for Chardonnay, Carneros, CA 2003 (CH02) vs Sauvignon Blanc, Napa, CA 2004 (SB03) Based on Elastic Net Penalty ($\alpha = 0.5$)

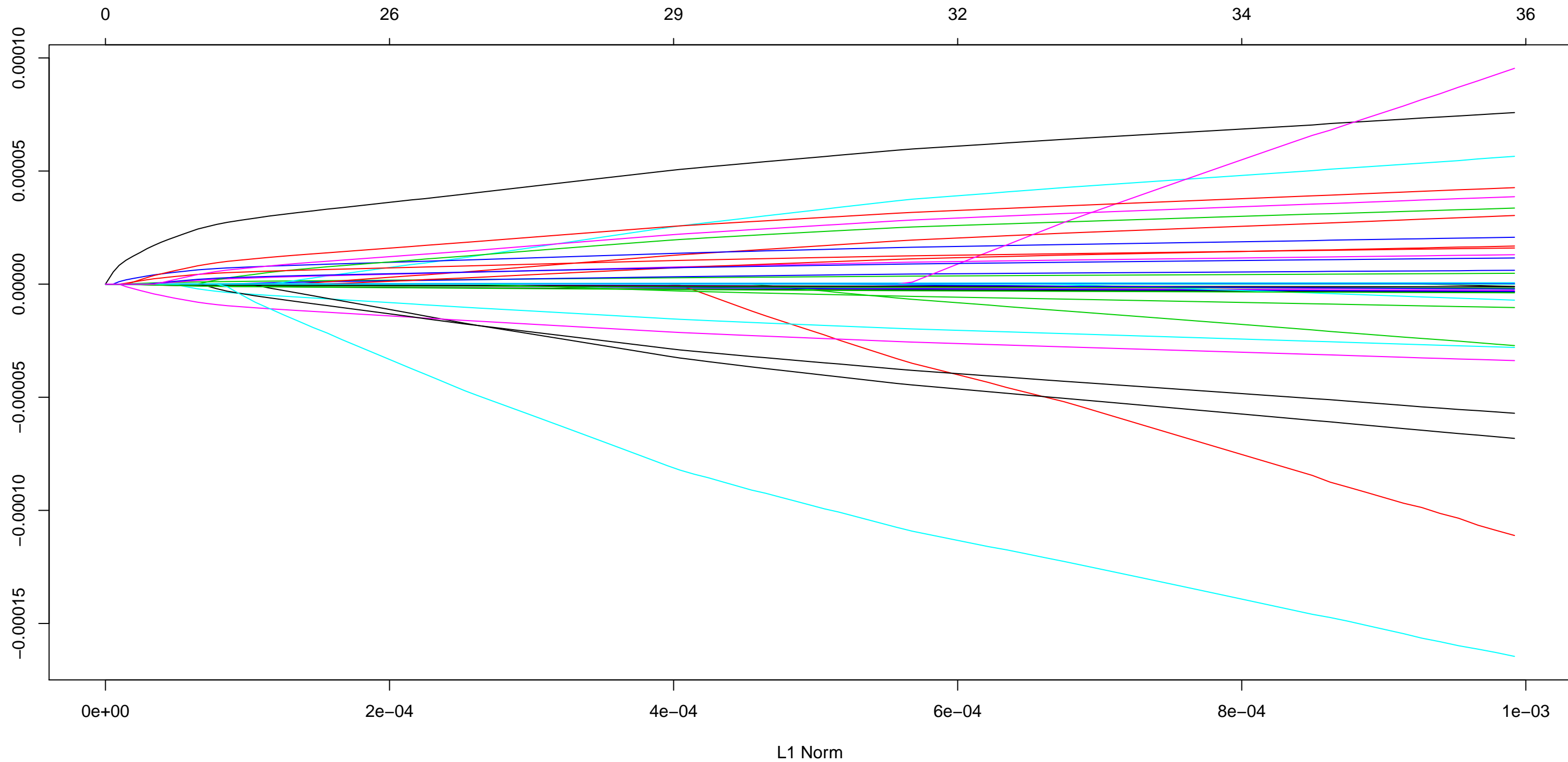


Cross-Varidation Results for Chardonnay, Carneros, CA 2003 (CH02) vs Sauvignon Blanc, Napa, CA 2004 (SB03) Based on Elastic Net Penalty (alpha = 0.5)

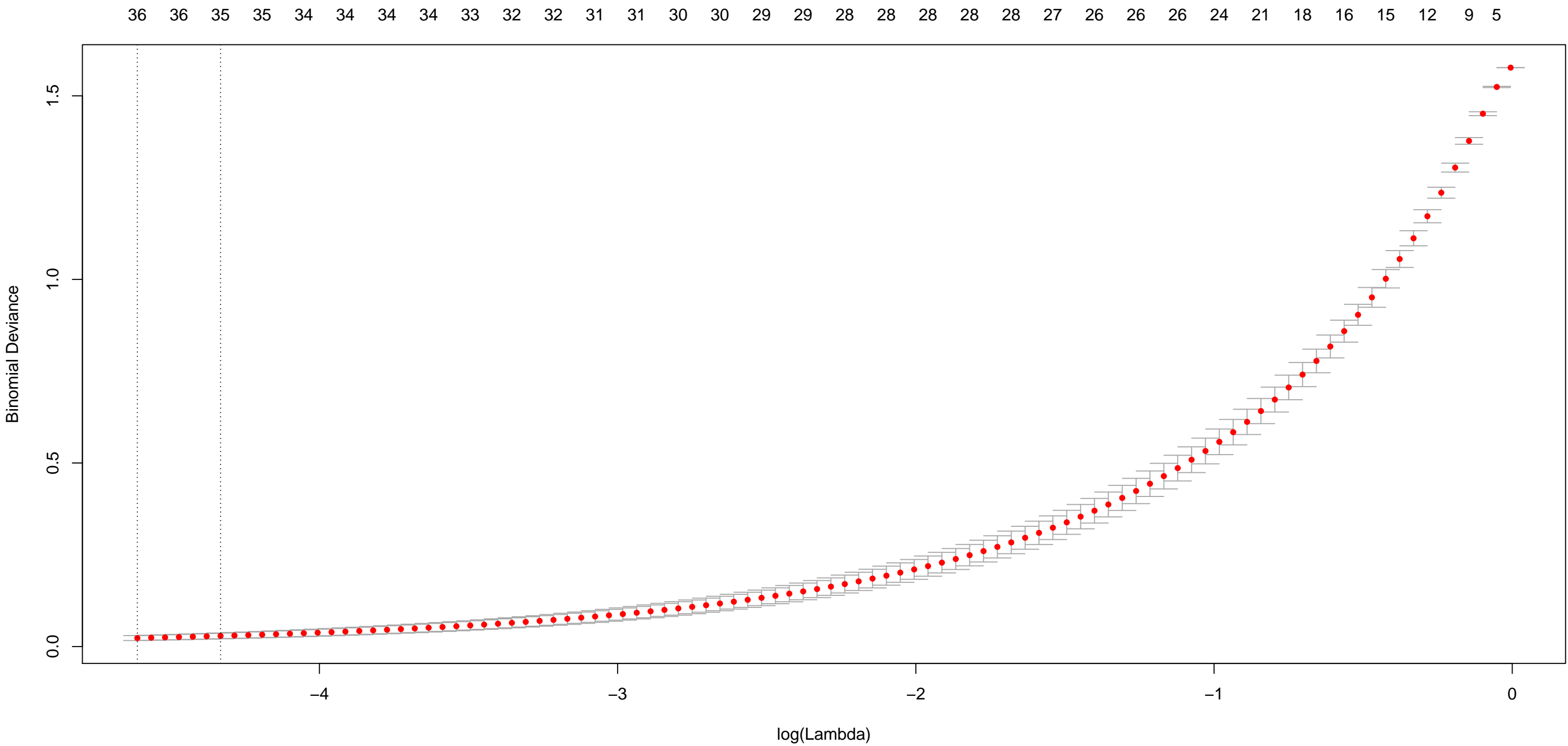


Coefficients for Chardonnay, Carneros, CA 2003 (CH02) vs Sauvignon Blanc, Napa, CA 2004 (SB04) Based on Elastic Net Penalty ($\alpha = 0.5$)

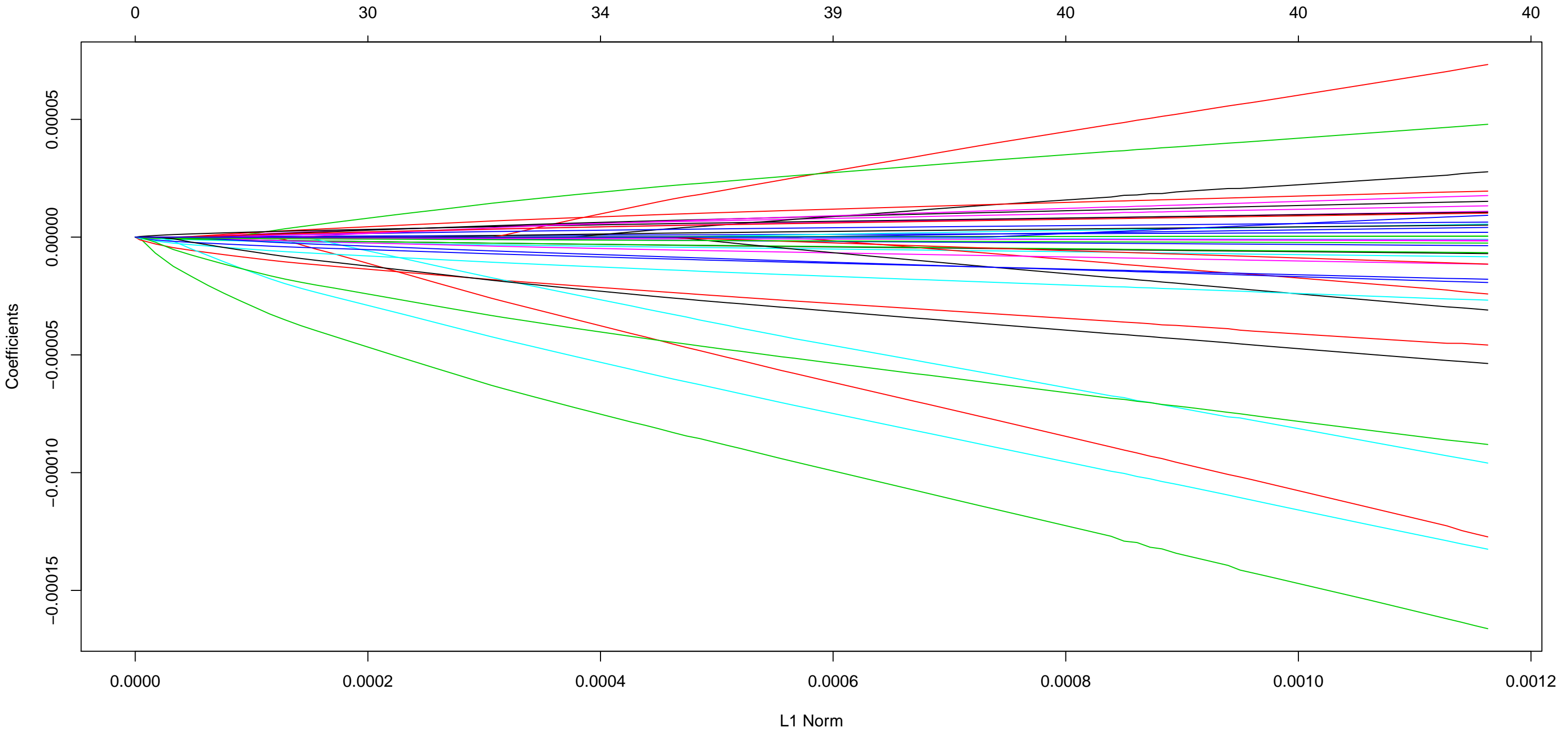
Coefficients



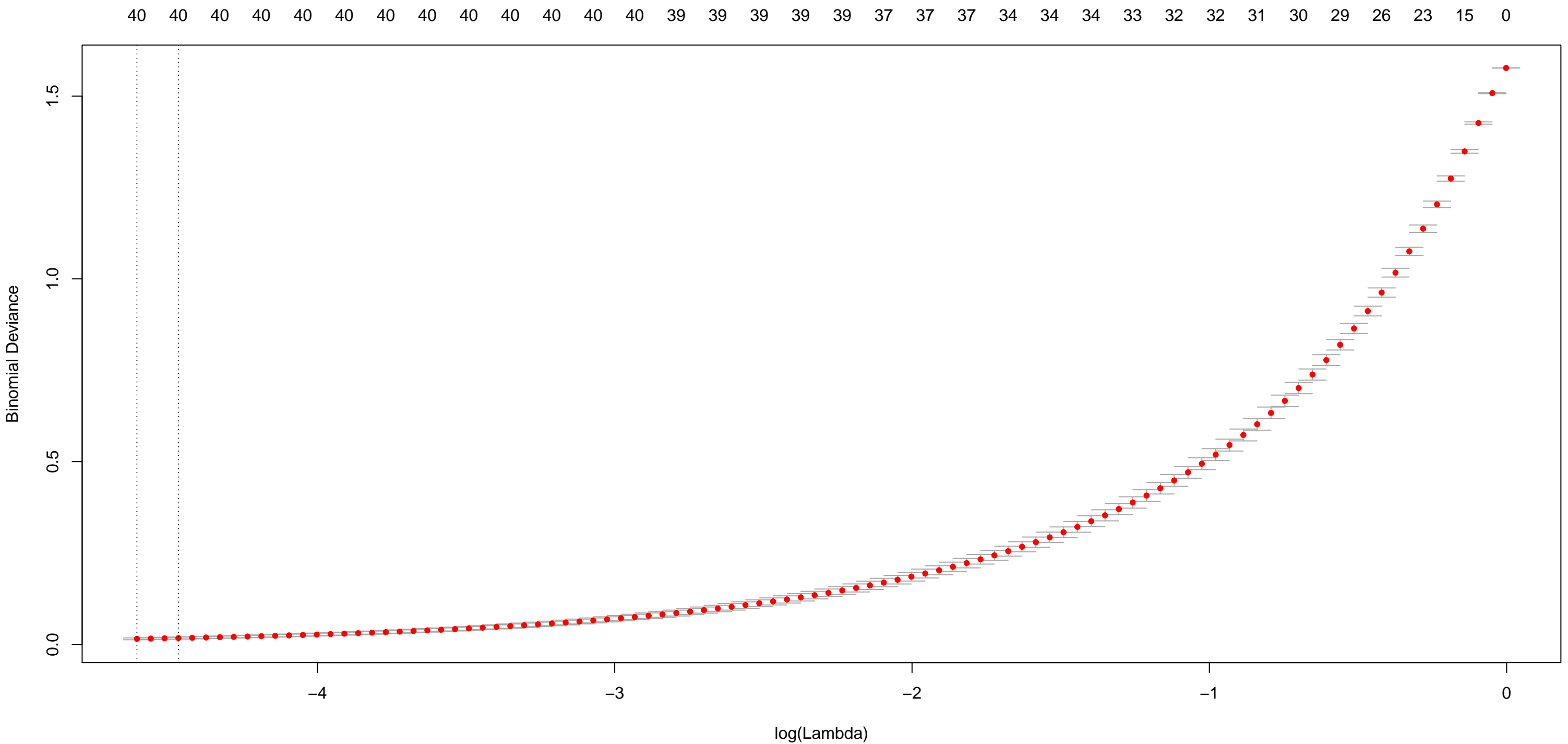
Cross-Varidation Results for Chardonnay, Carneros, CA 2003 (CH02) vs Sauvignon Blanc, Napa, CA 2004 (SB04) Based on Elastic Net Penalty ($\alpha = 0.5$)



Coefficients for Chardonnay, Carneros, CA 2003 (CH02) vs Viognier, Dunnigan Hills, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)

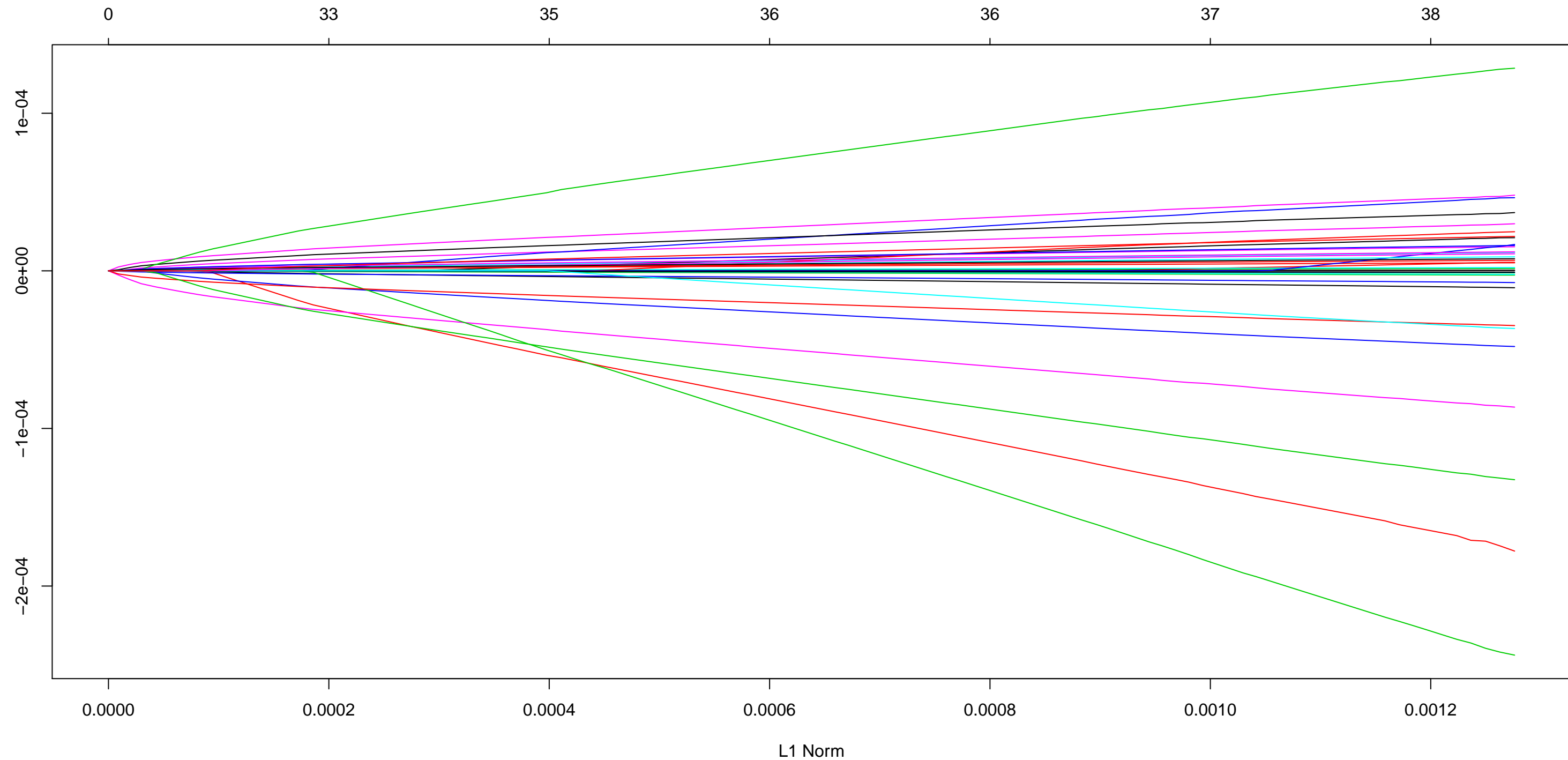


Cross-Varidation Results for Chardonnay, Carneros, CA 2003 (CH02) vs Viognier, Dunnigan Hills, CA 2004 Based on Elastic Net Penalty (alpha = 0.5)

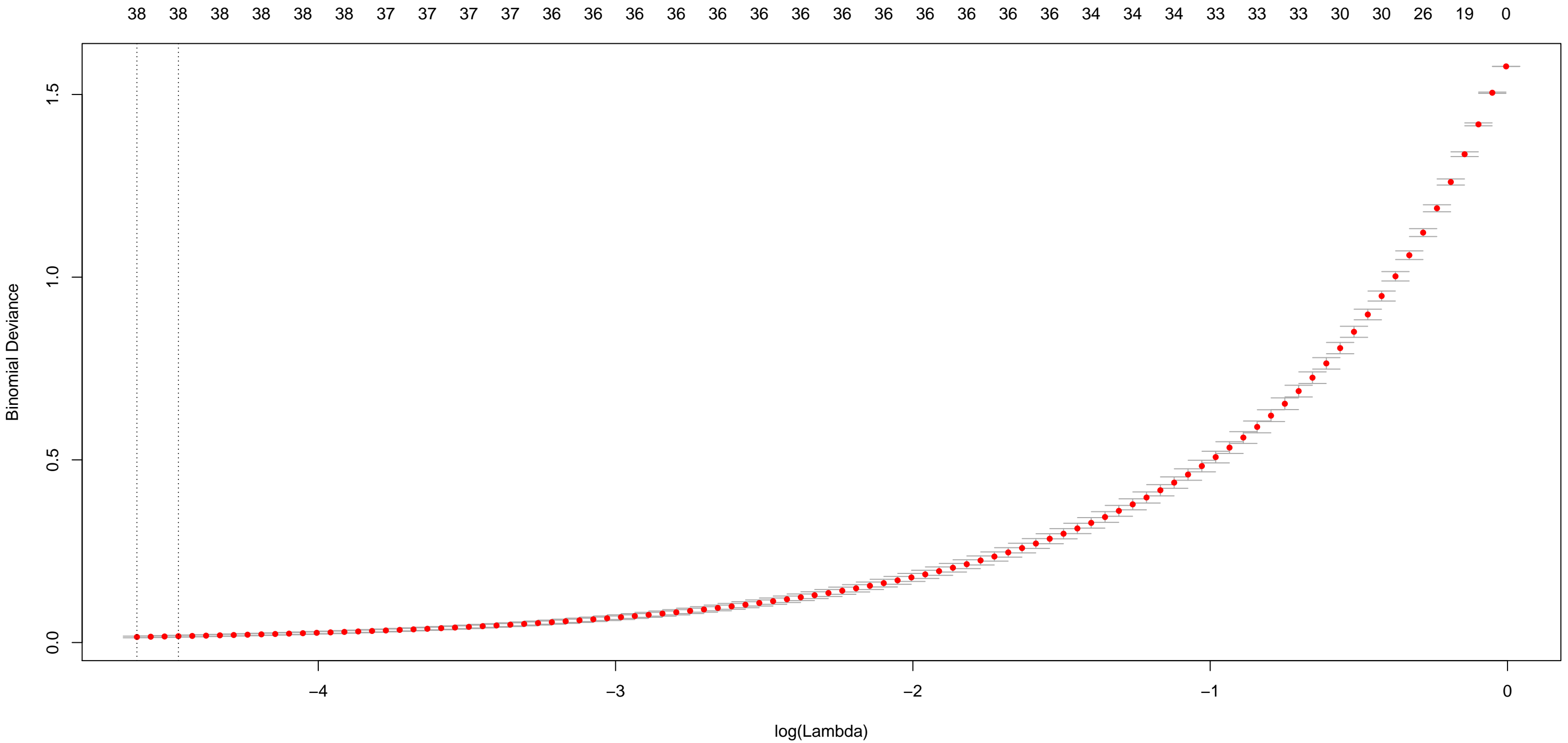


Coefficients for Chardonnay, Carneros, CA 2003 (CH02) vs Viognier, Napa, CA 2004 Based on Elastic Net Penalty (alpha = 0.5)

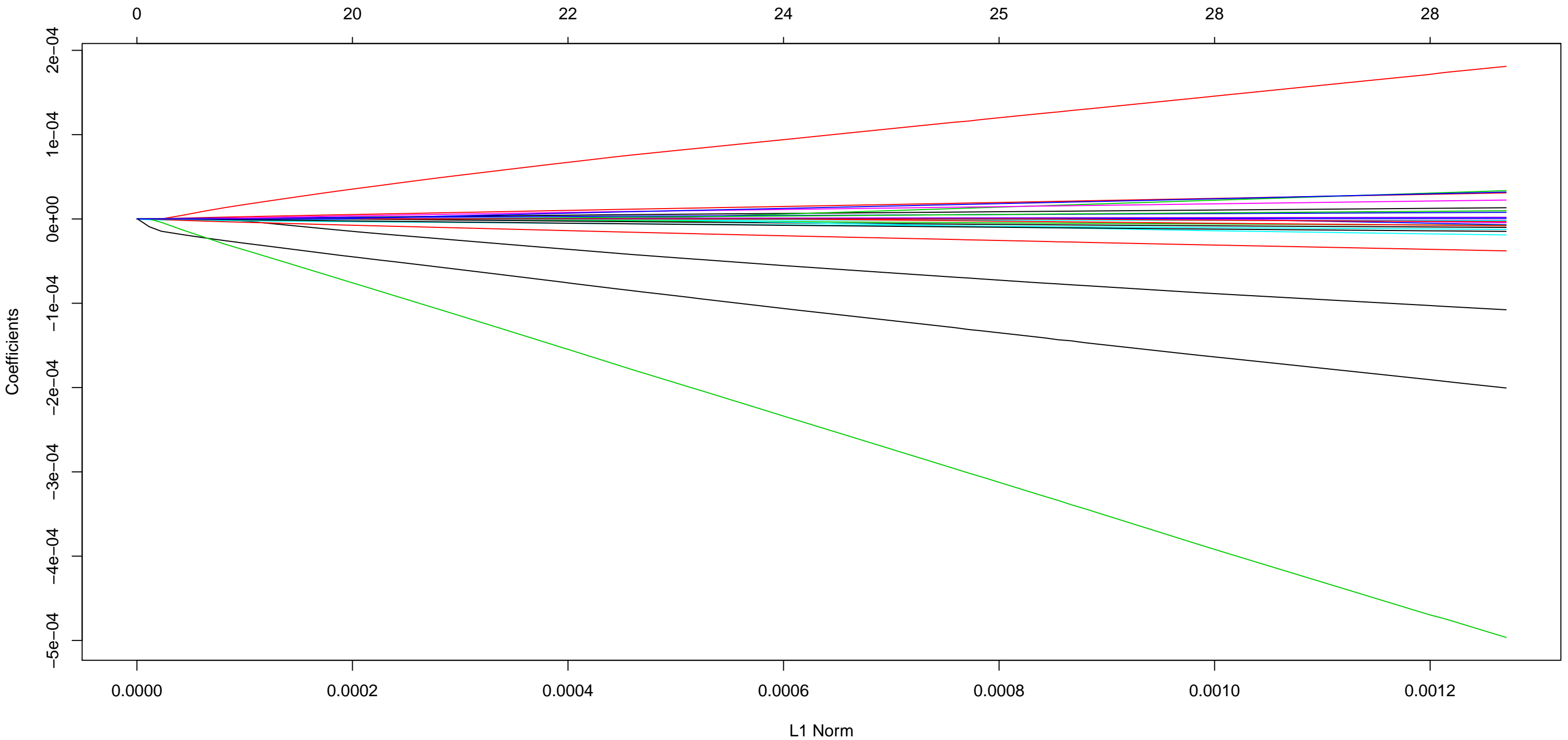
Coefficients



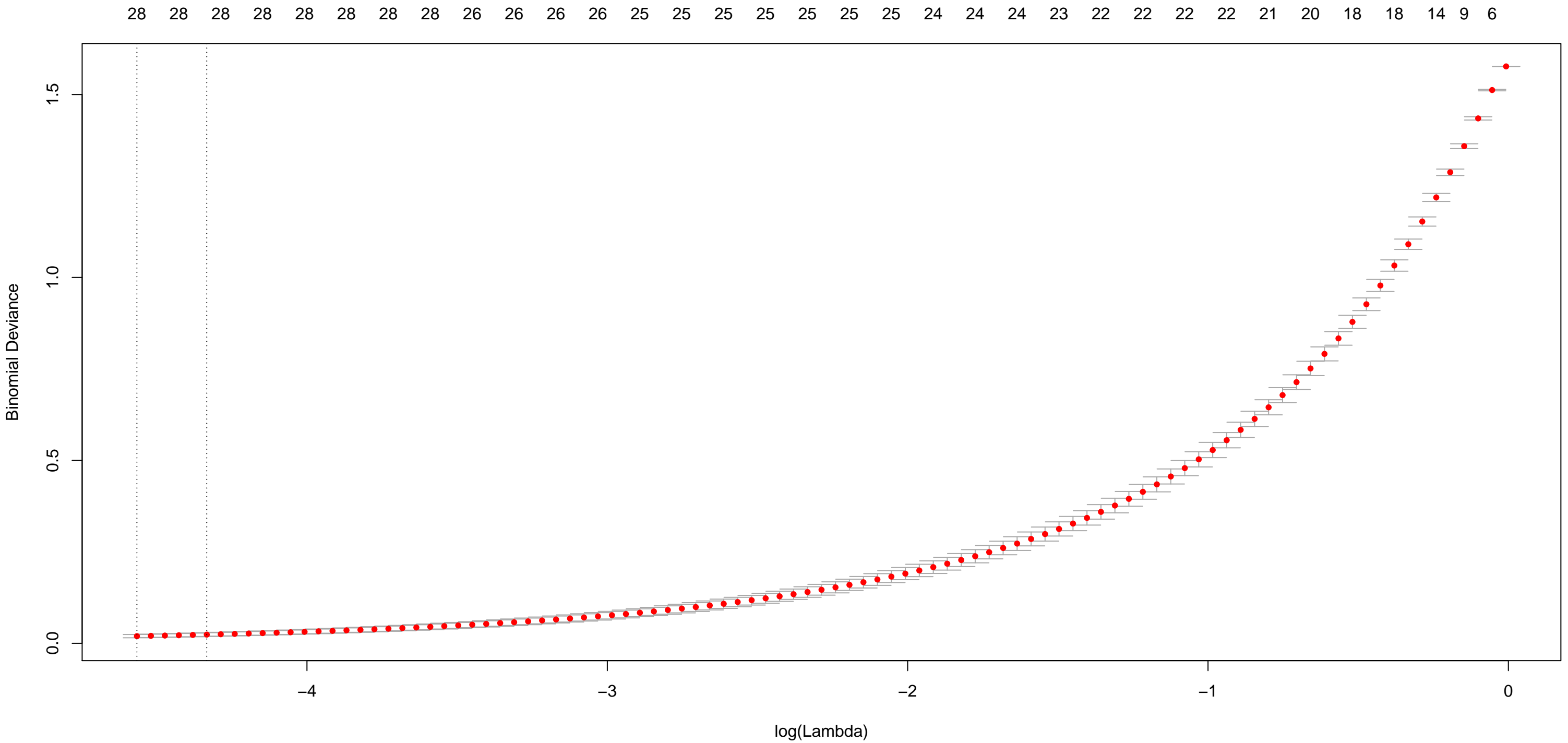
Cross-Varidation Results for Chardonnay, Carneros, CA 2003 (CH02) vs Viognier, Napa, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



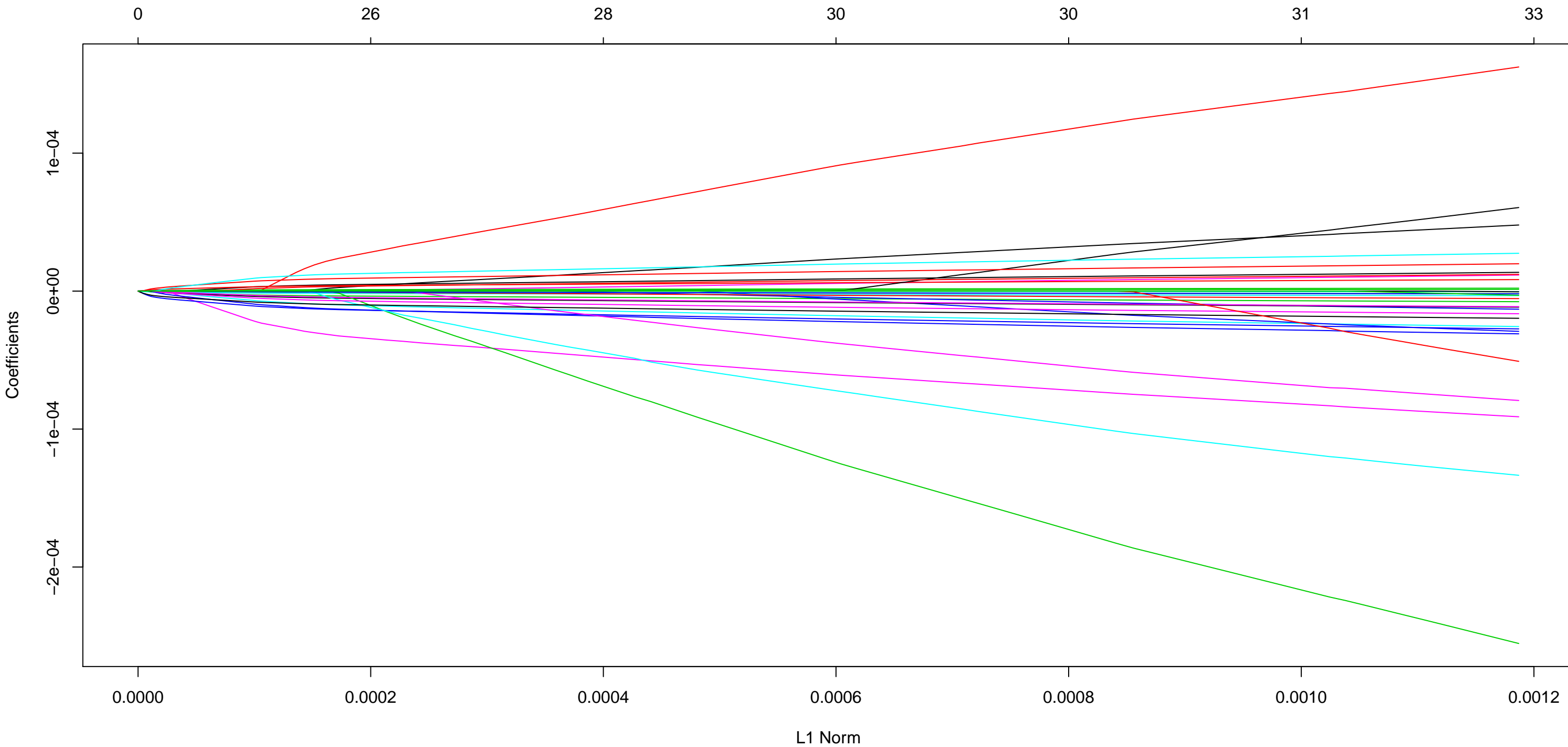
Coefficients for Chardonnay, Carneros, CA 2004 vs Chardonnay, Monterey, CA 2003 Based on Elastic Net Penalty ($\alpha = 0.5$)



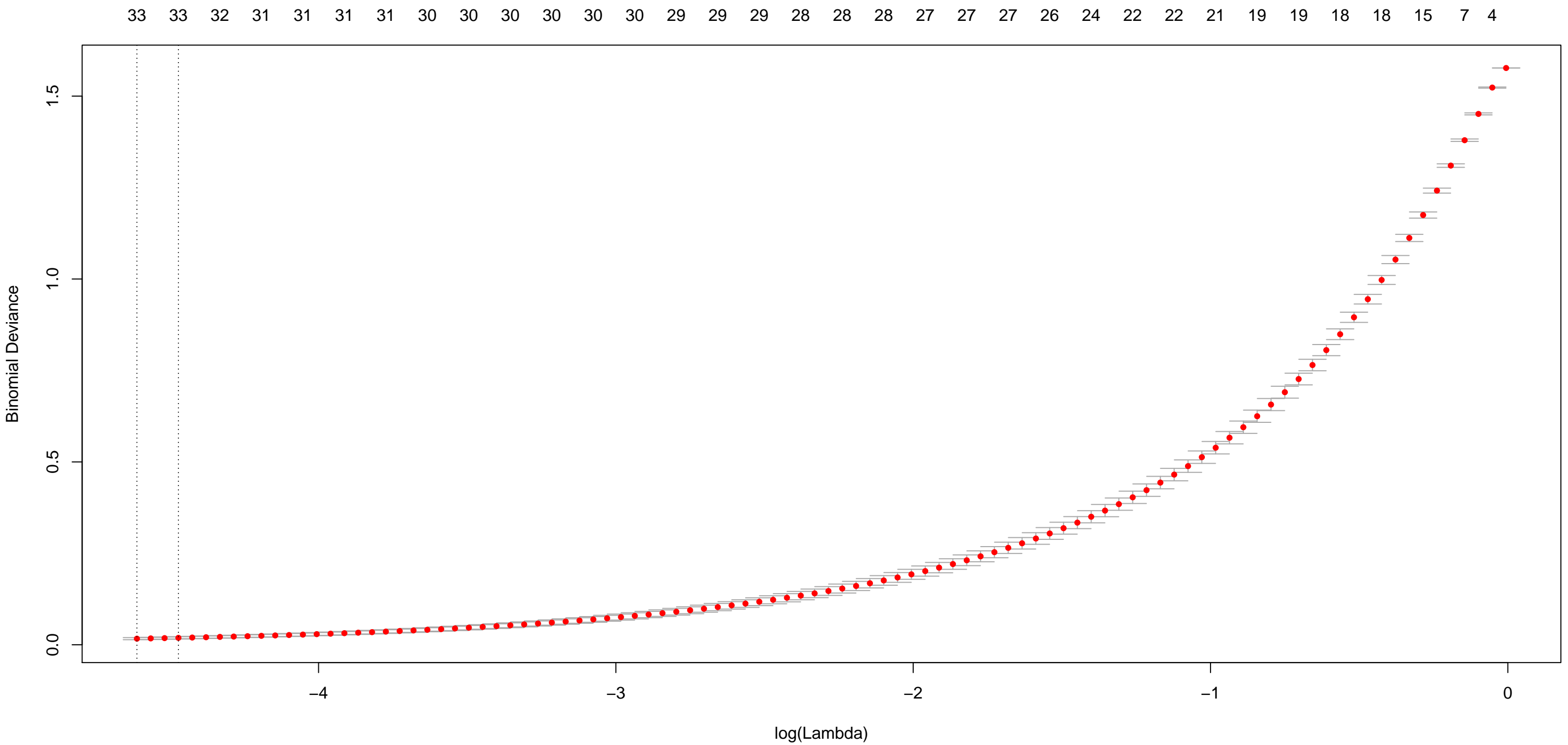
Cross-Varidation Results for Chardonnay, Carneros, CA 2004 vs Chardonnay, Monterey, CA 2003 Based on Elastic Net Penalty ($\alpha = 0.5$)



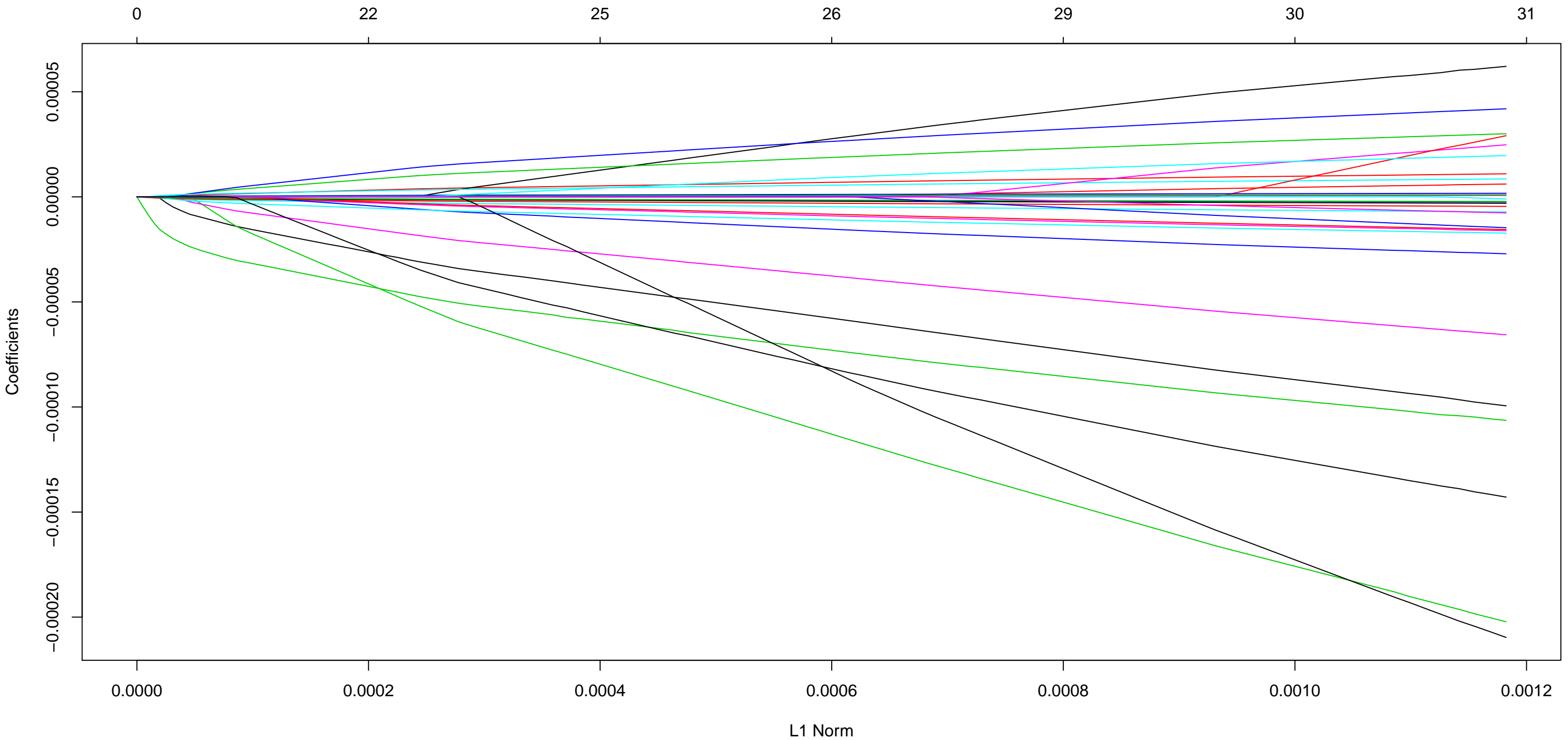
Coefficients for Chardonnay, Carneros, CA 2004 vs Chardonnay, Napa, CA 2003 Based on Elastic Net Penalty ($\alpha = 0.5$)



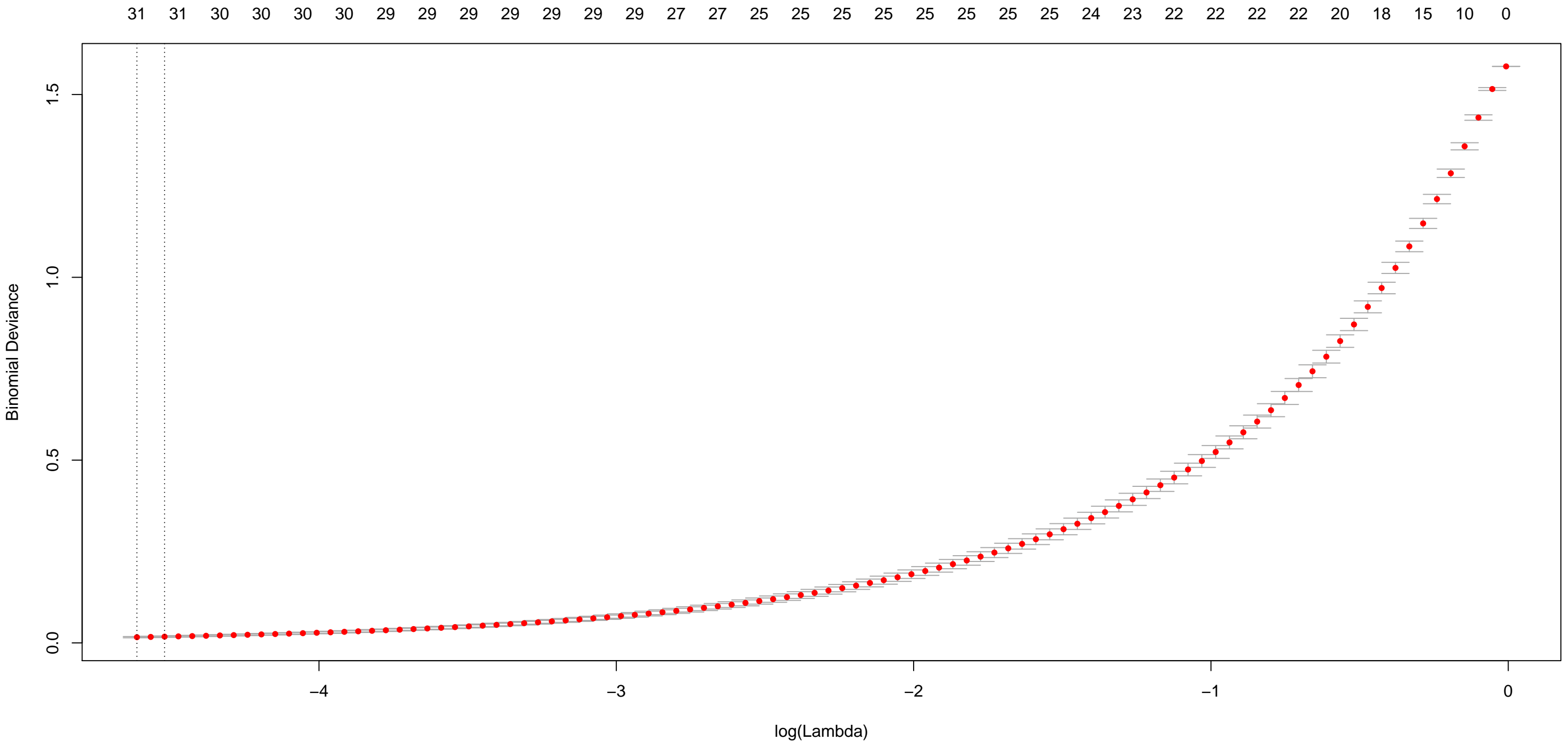
Cross-Varidation Results for Chardonnay, Carneros, CA 2004 vs Chardonnay, Napa, CA 2003 Based on Elastic Net Penalty ($\alpha = 0.5$)



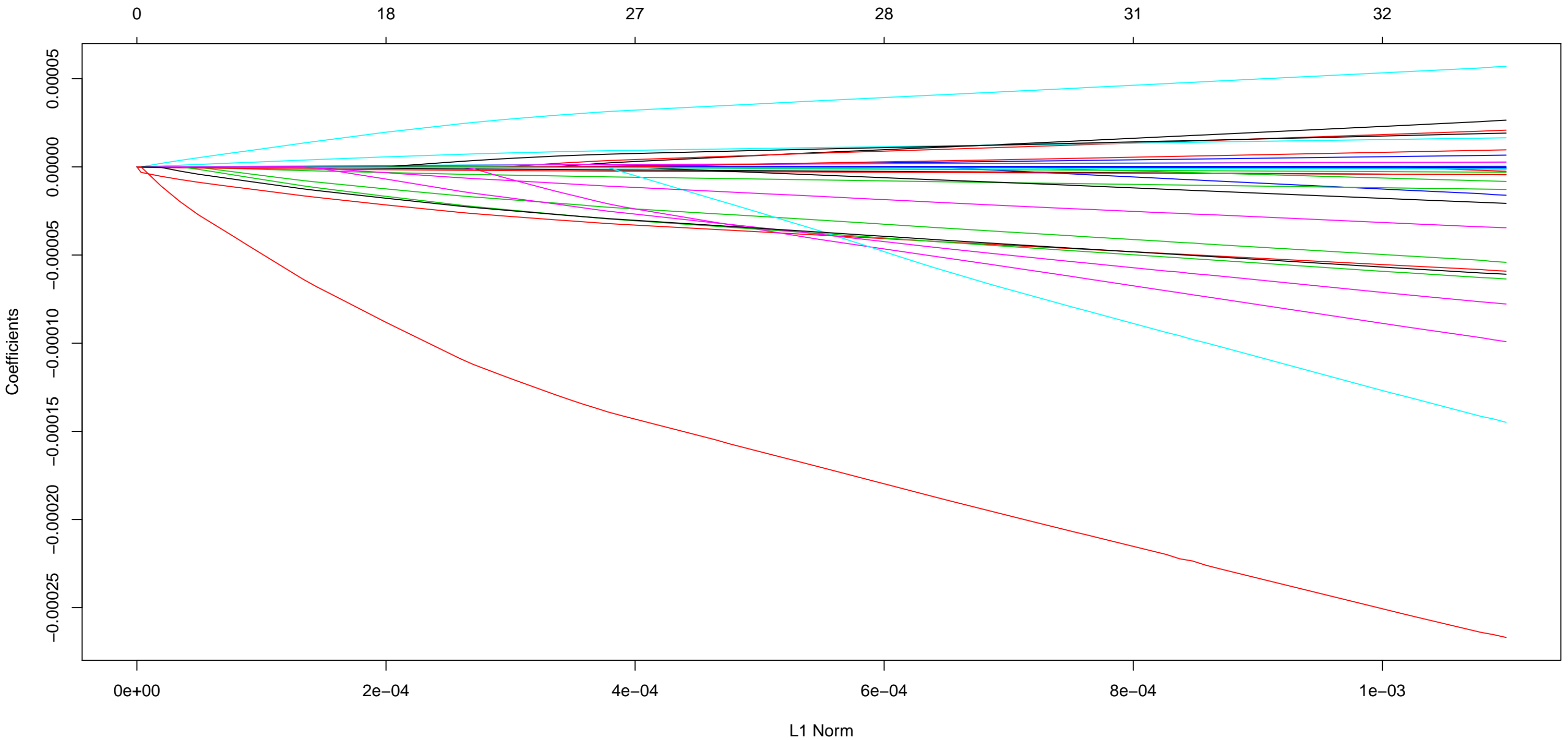
Coefficients for Chardonnay, Carneros, CA 2004 vs Chardonnay, SE Australia, 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



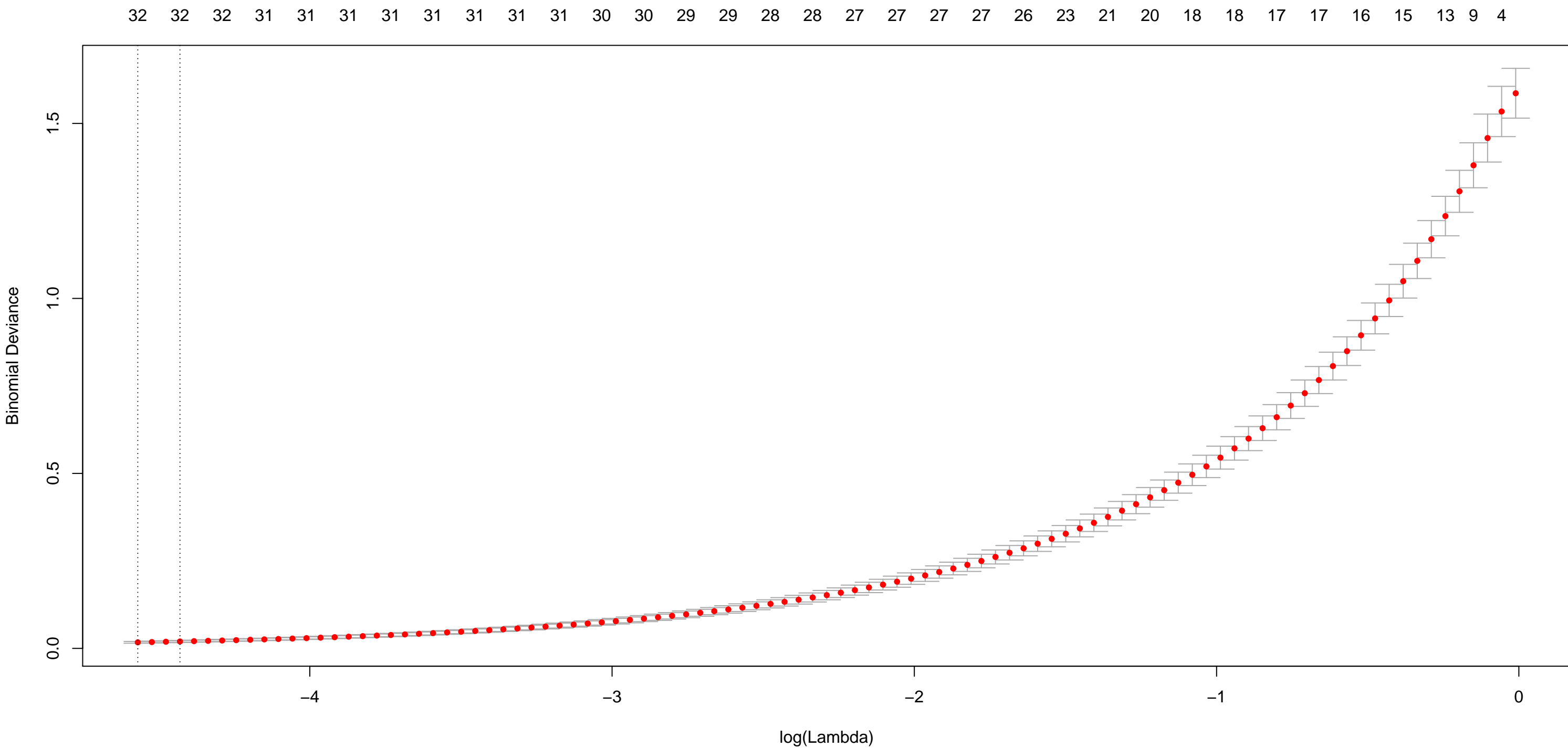
Cross-Varidation Results for Chardonnay, Carneros, CA 2004 vs Chardonnay, SE Australia, 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



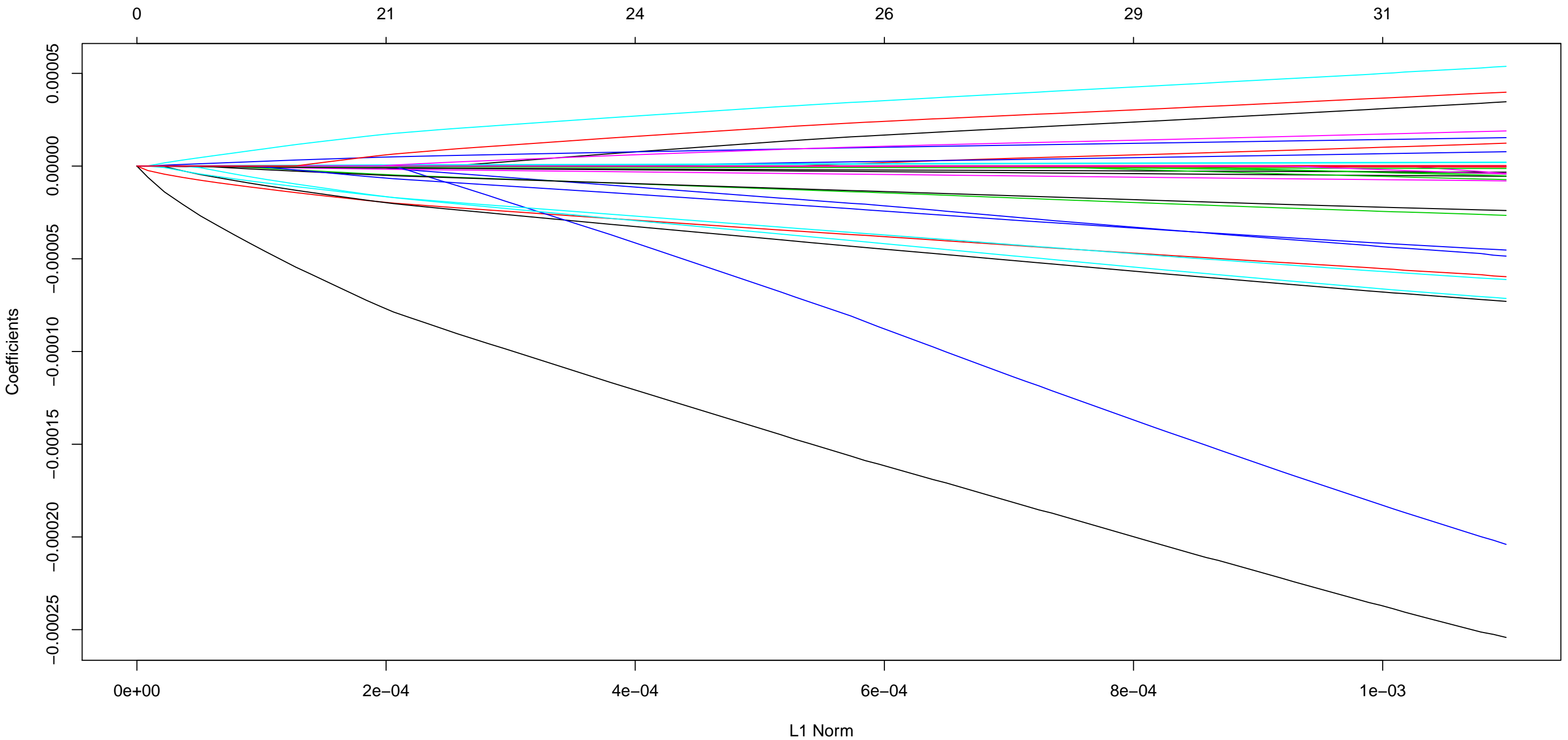
Coefficients for Chardonnay, Carneros, CA 2004 vs Elevage Blanc, Napa, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



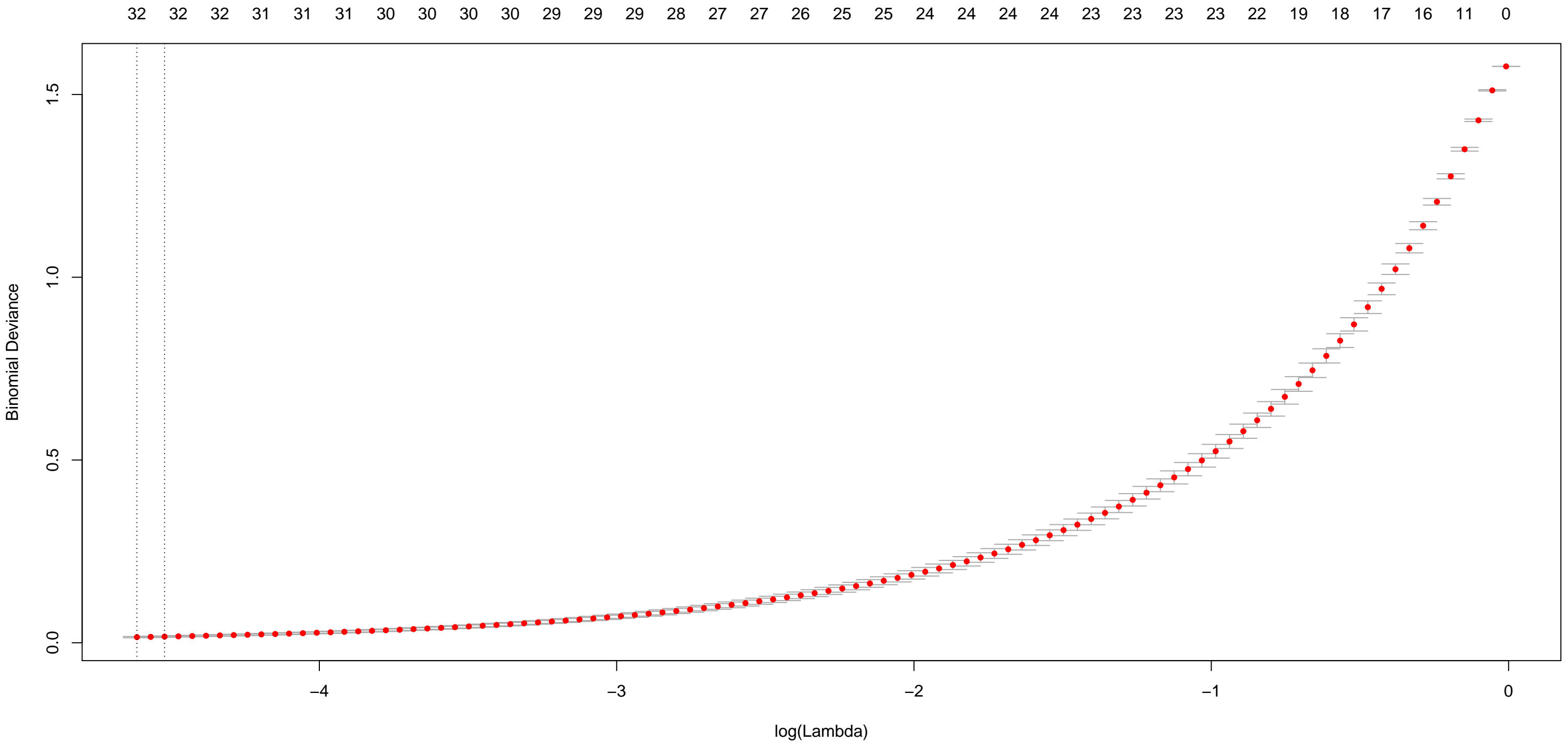
Cross-Varidation Results for Chardonnay, Carneros, CA 2004 vs Elevage Blanc, Napa, CA 2004 Based on Elastic Net Penalty (alpha = 0.5)



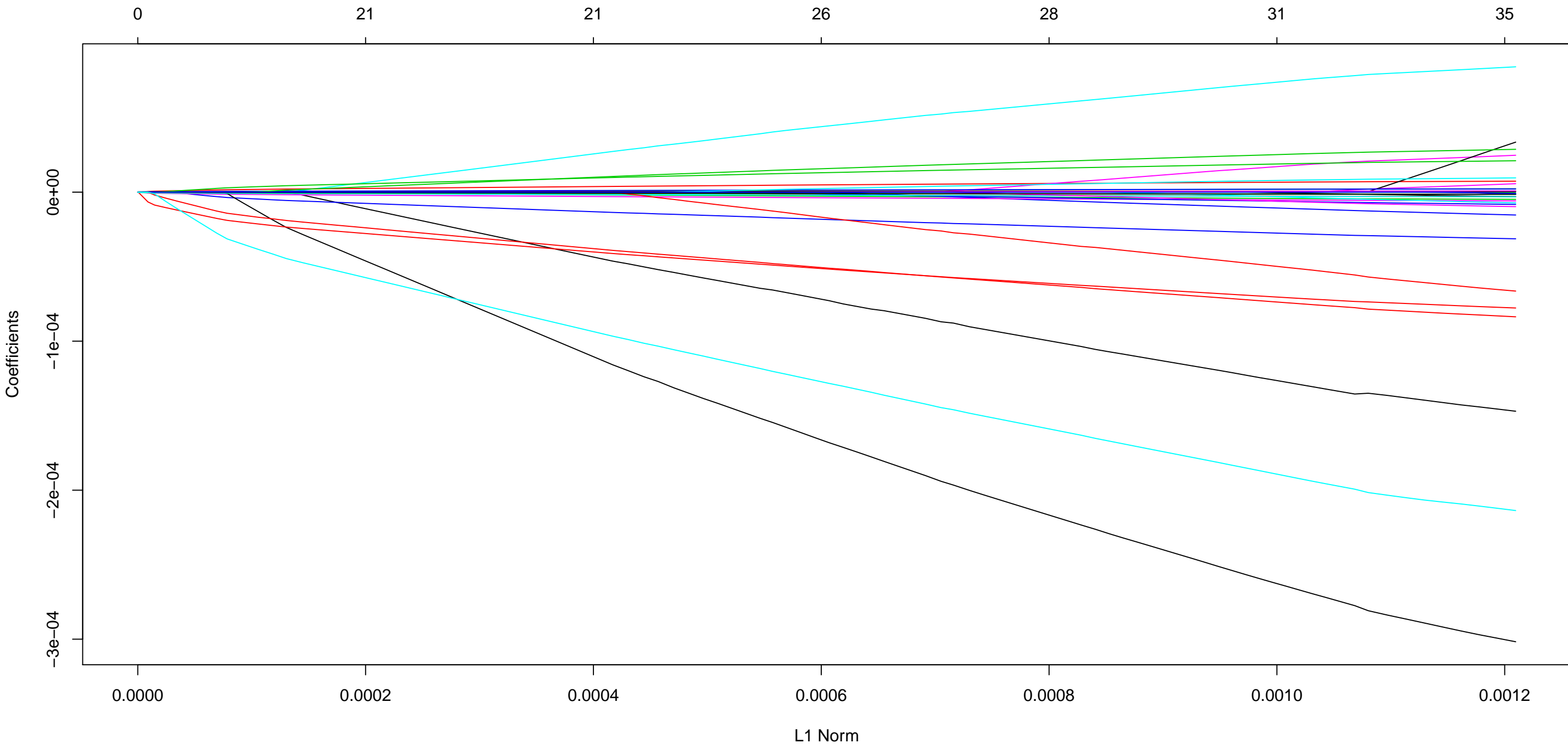
Coefficients for Chardonnay, Carneros, CA 2004 vs Fume Blanc, Napa, CA 2004 Based on Elastic Net Penalty (alpha = 0.5)



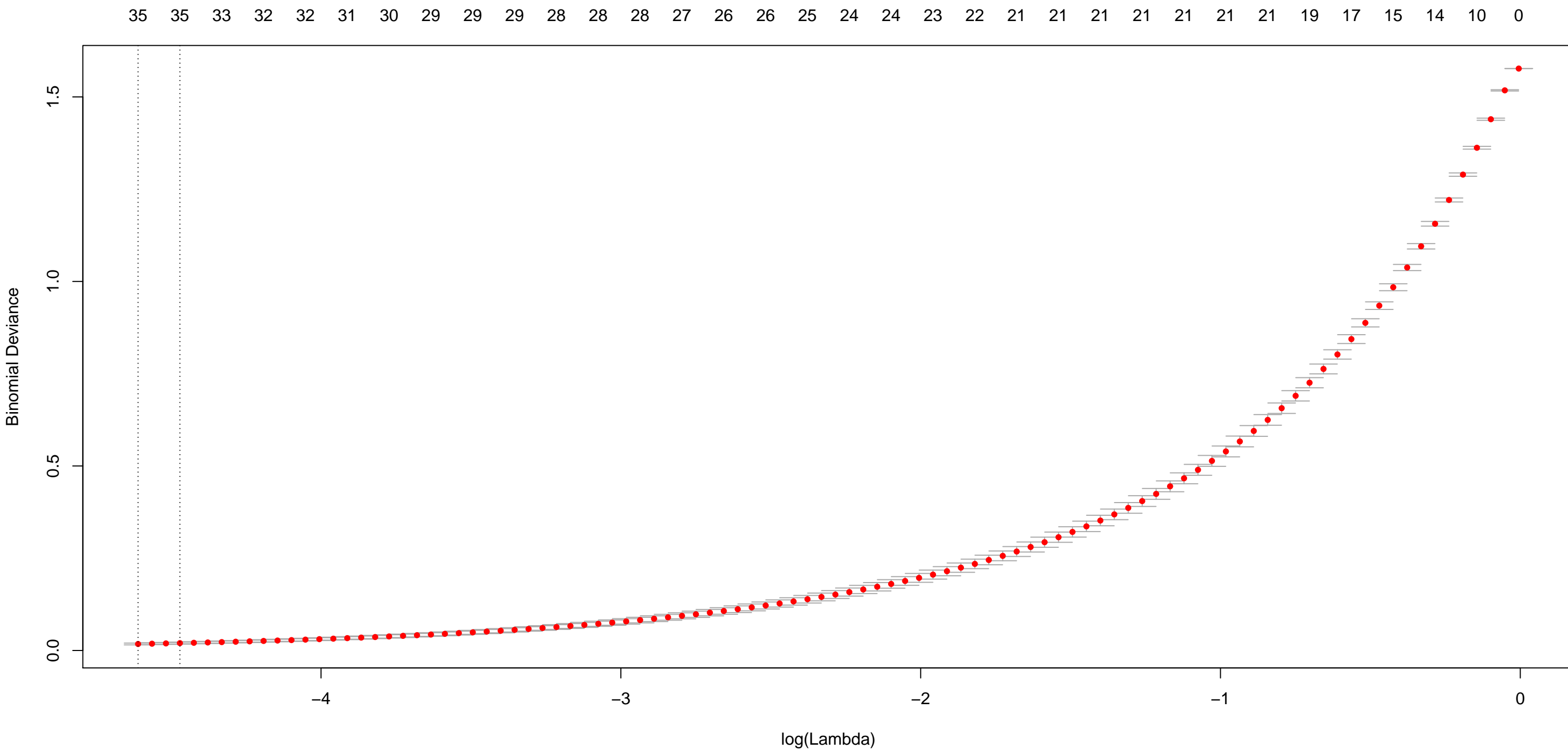
Cross-Varidation Results for Chardonnay, Carneros, CA 2004 vs Fume Blanc, Napa, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



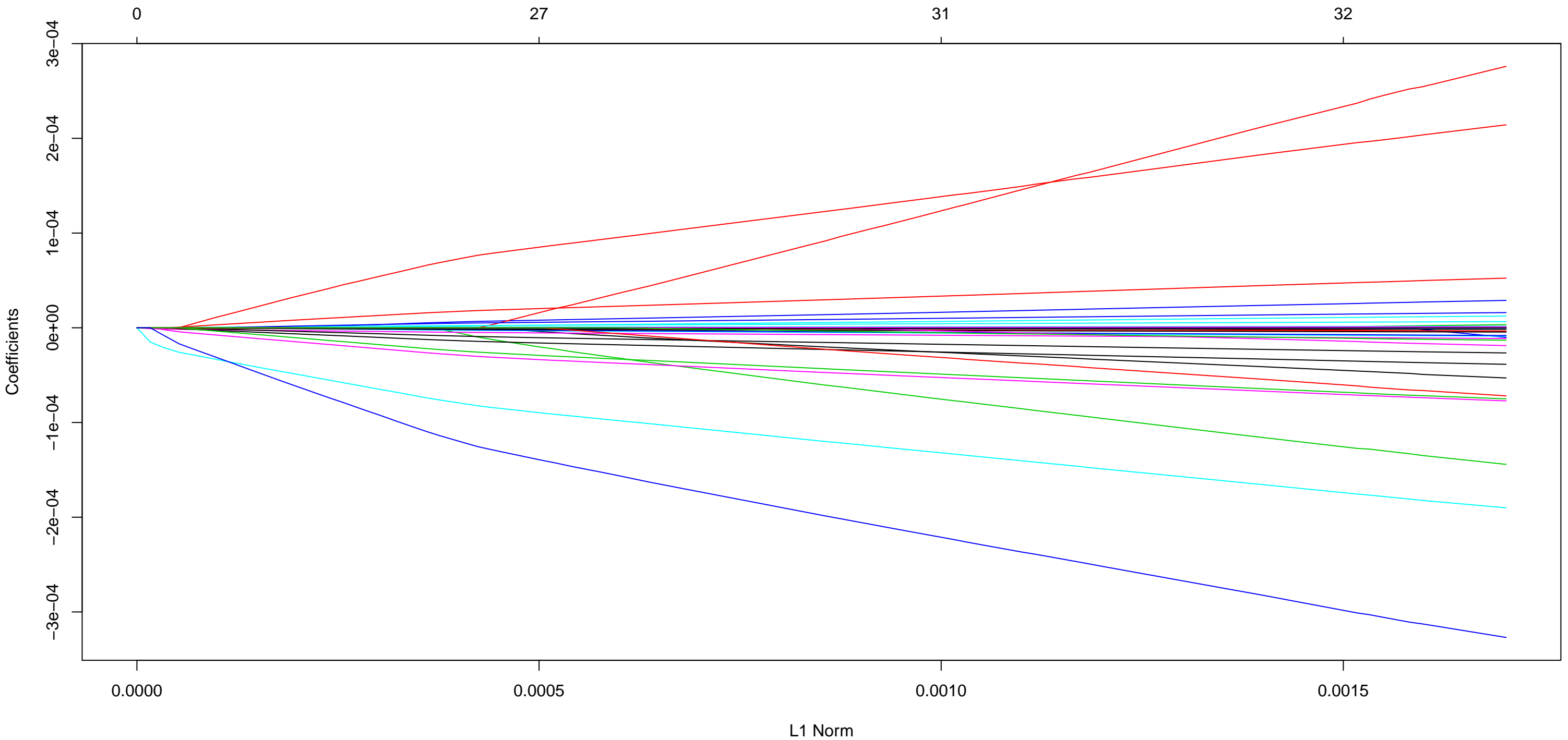
Coefficients for Chardonnay, Carneros, CA 2004 vs Pinot gris, Napa, CA 2004 Based on Elastic Net Penalty (alpha = 0.5)



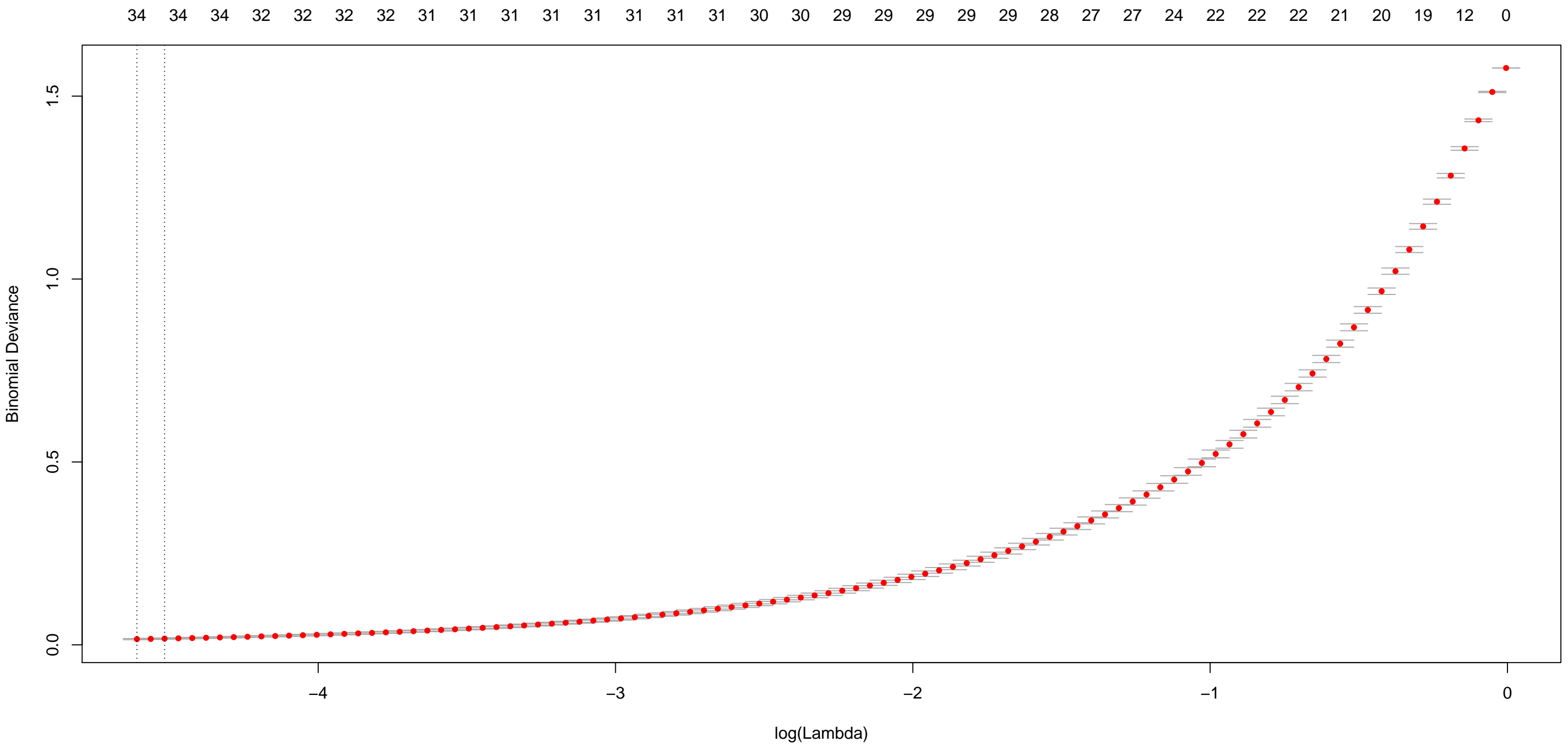
Cross-Varidation Results for Chardonnay, Carneros, CA 2004 vs Pinot gris, Napa, CA 2004 Based on Elastic Net Penalty (alpha = 0.5)



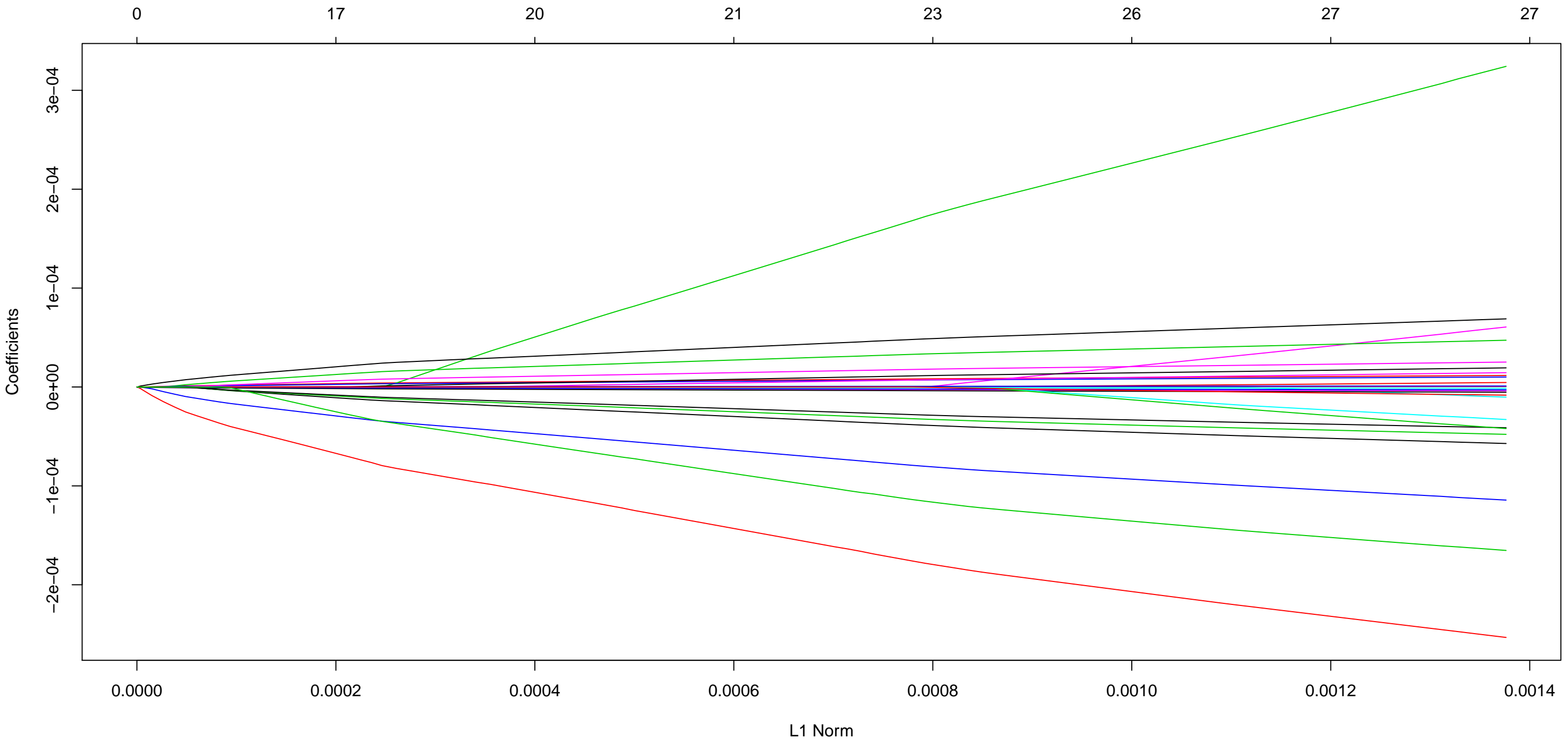
Coefficients for Chardonnay, Carneros, CA 2004 vs Pinot gris, Oregon 2003 Based on Elastic Net Penalty ($\alpha = 0.5$)



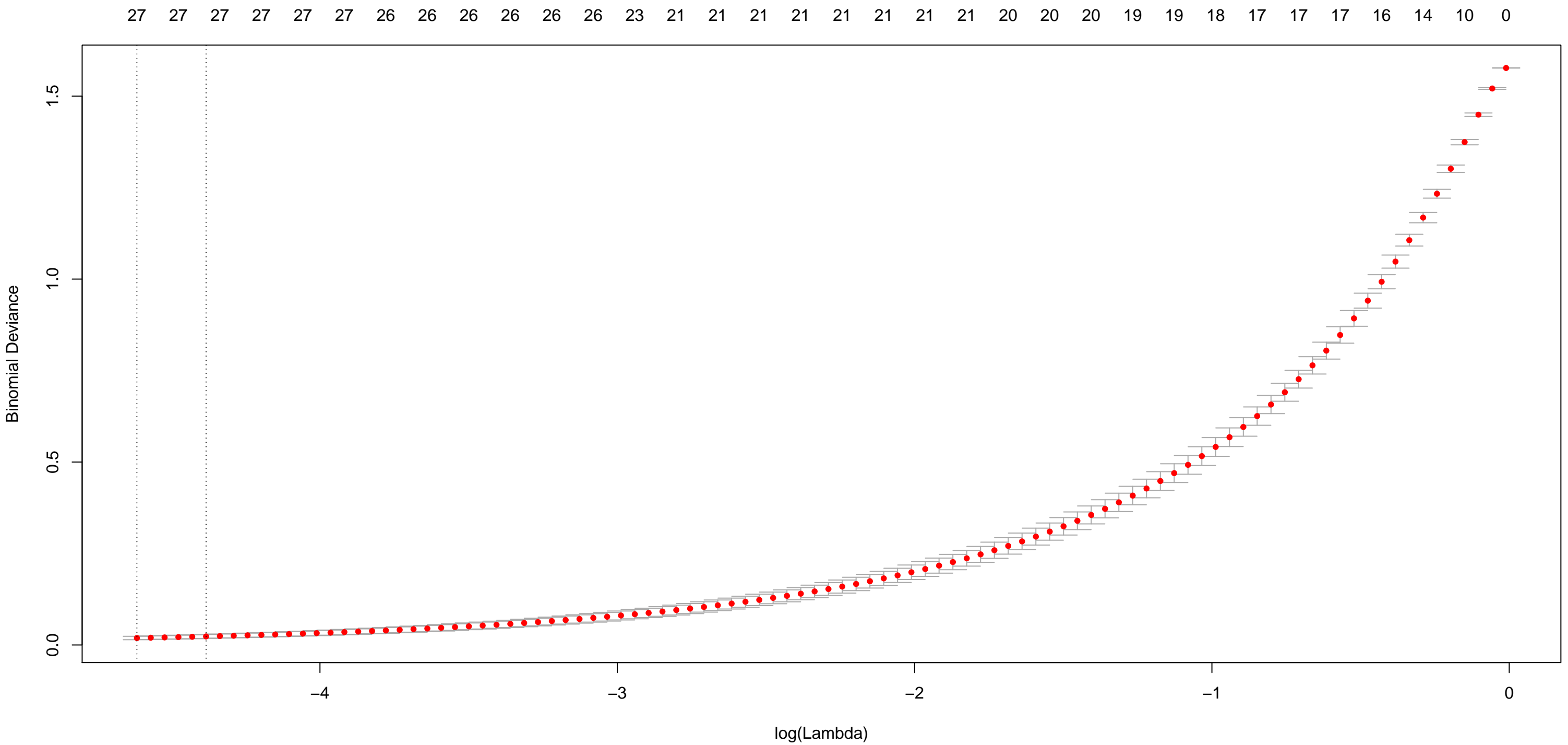
Cross-Varidation Results for Chardonnay, Carneros, CA 2004 vs Pinot gris, Oregon 2003 Based on Elastic Net Penalty ($\alpha = 0.5$)



Coefficients for Chardonnay, Carneros, CA 2004 vs Riesling, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)

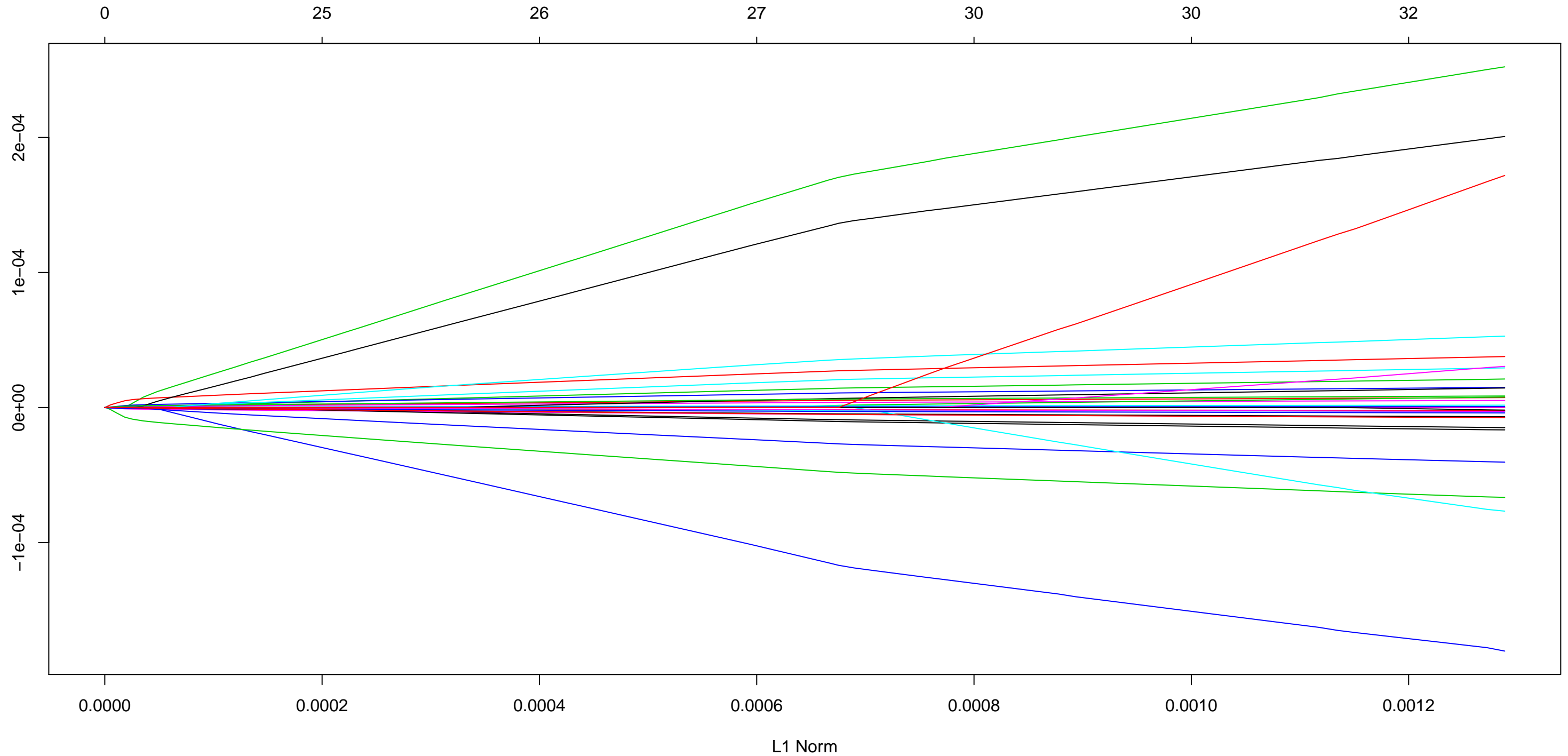


Cross-Varidation Results for Chardonnay, Carneros, CA 2004 vs Riesling, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)

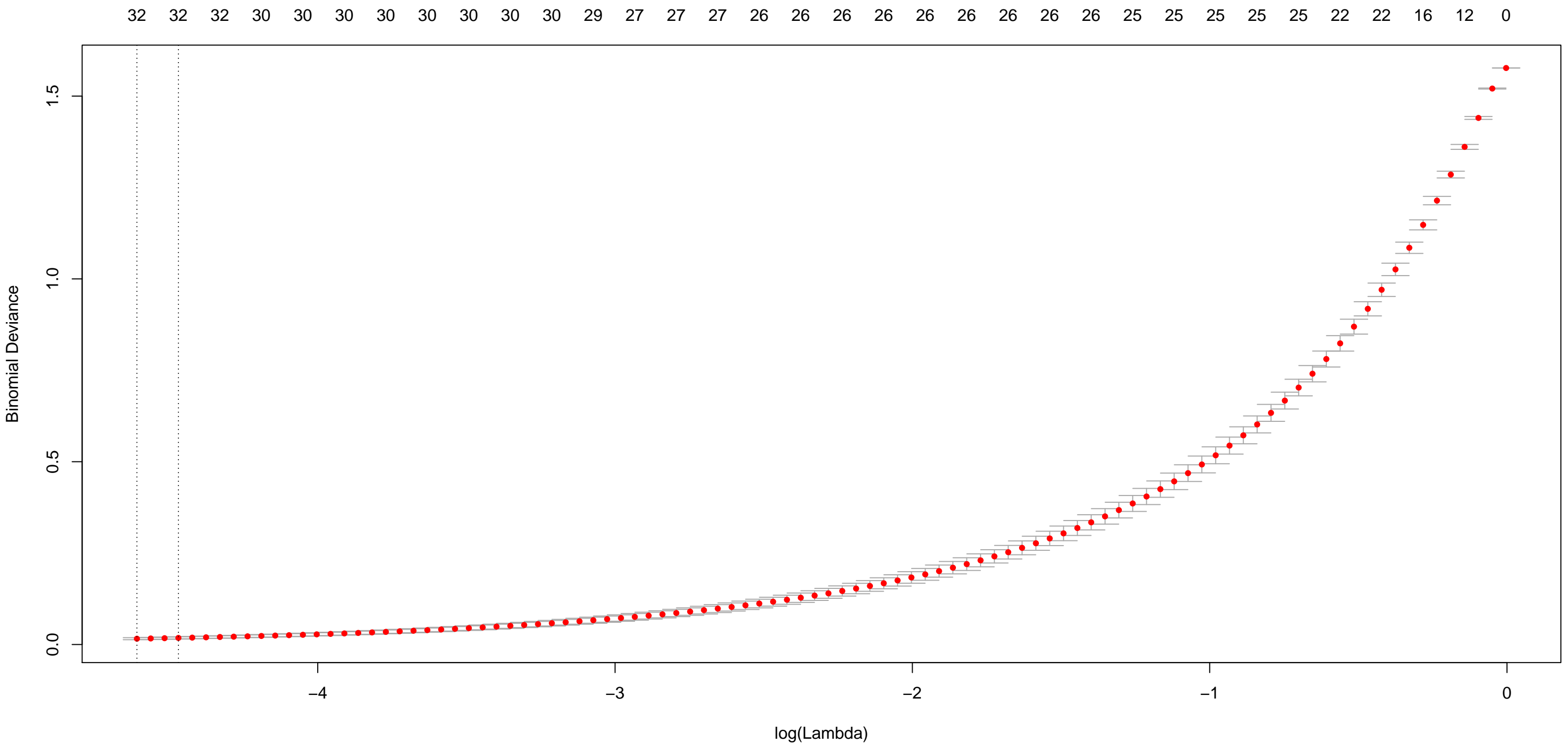


Coefficients for Chardonnay, Carneros, CA 2004 vs Riesling, Finger Lakes, NY 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)

Coefficients

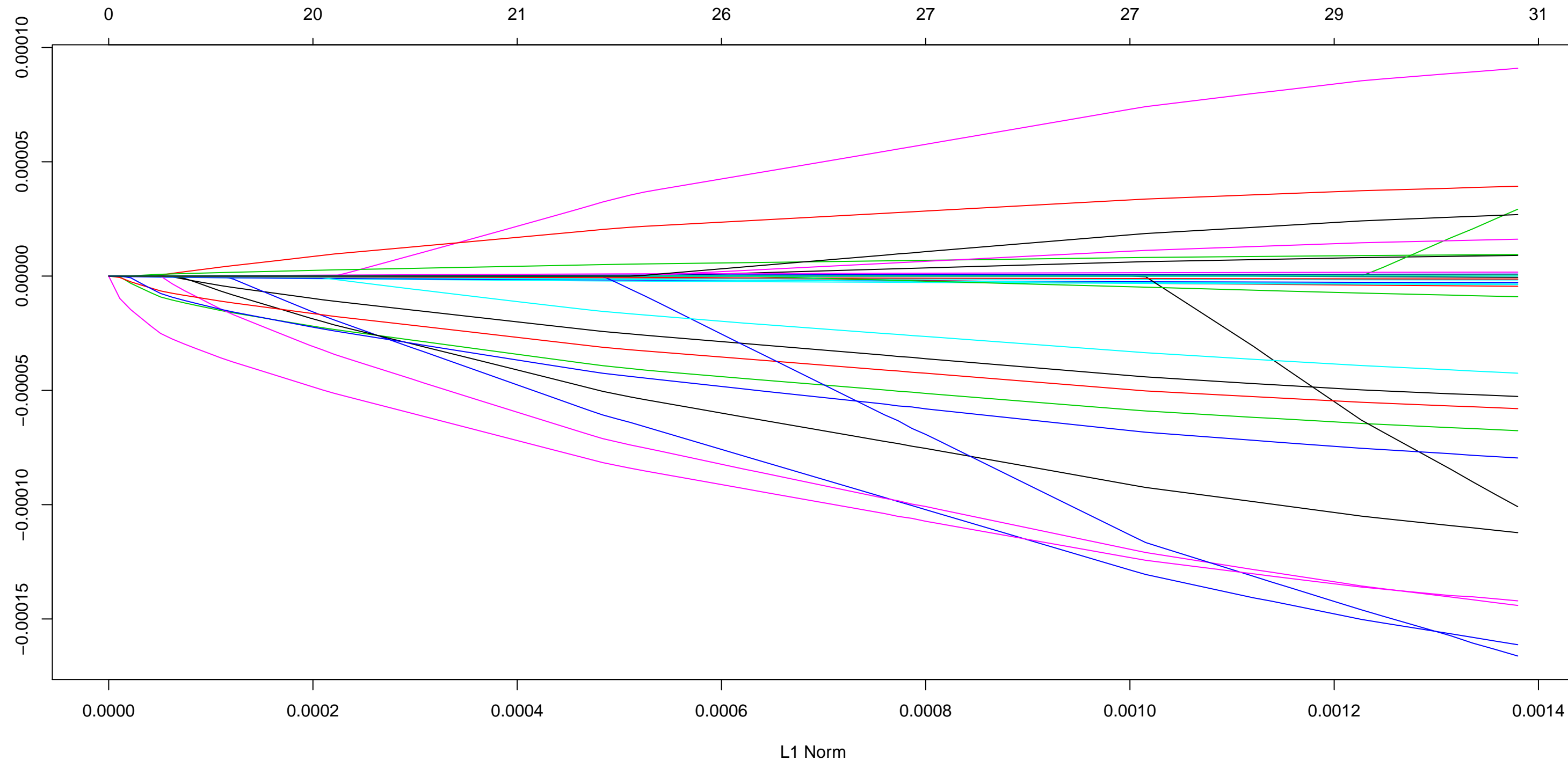


Cross-Varidation Results for Chardonnay, Carneros, CA 2004 vs Riesling, Finger Lakes, NY 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)

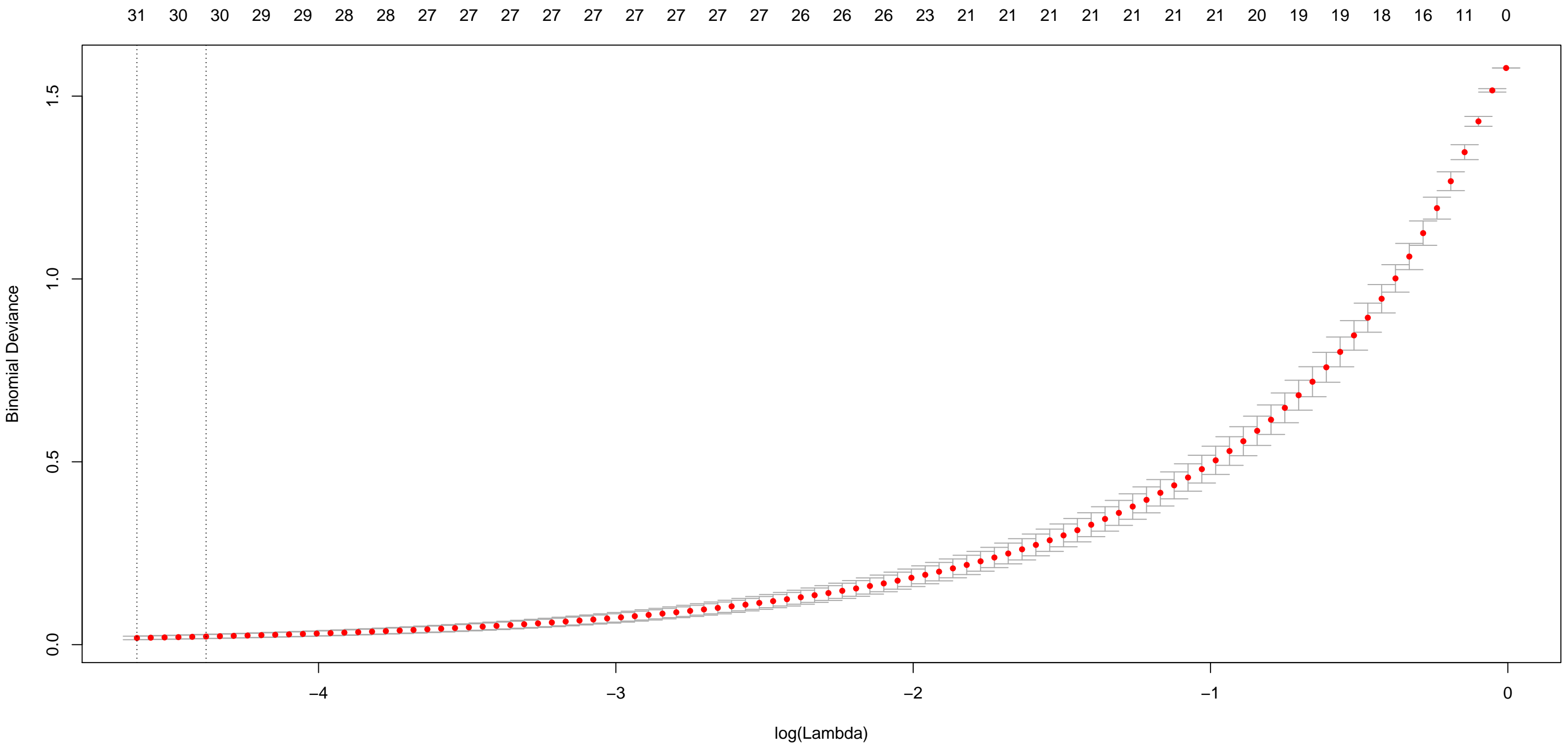


Coefficients for Chardonnay, Carneros, CA 2004 vs Sauvignon Blanc, Lake County, CA 2001 Based on Elastic Net Penalty ($\alpha = 0.5$)

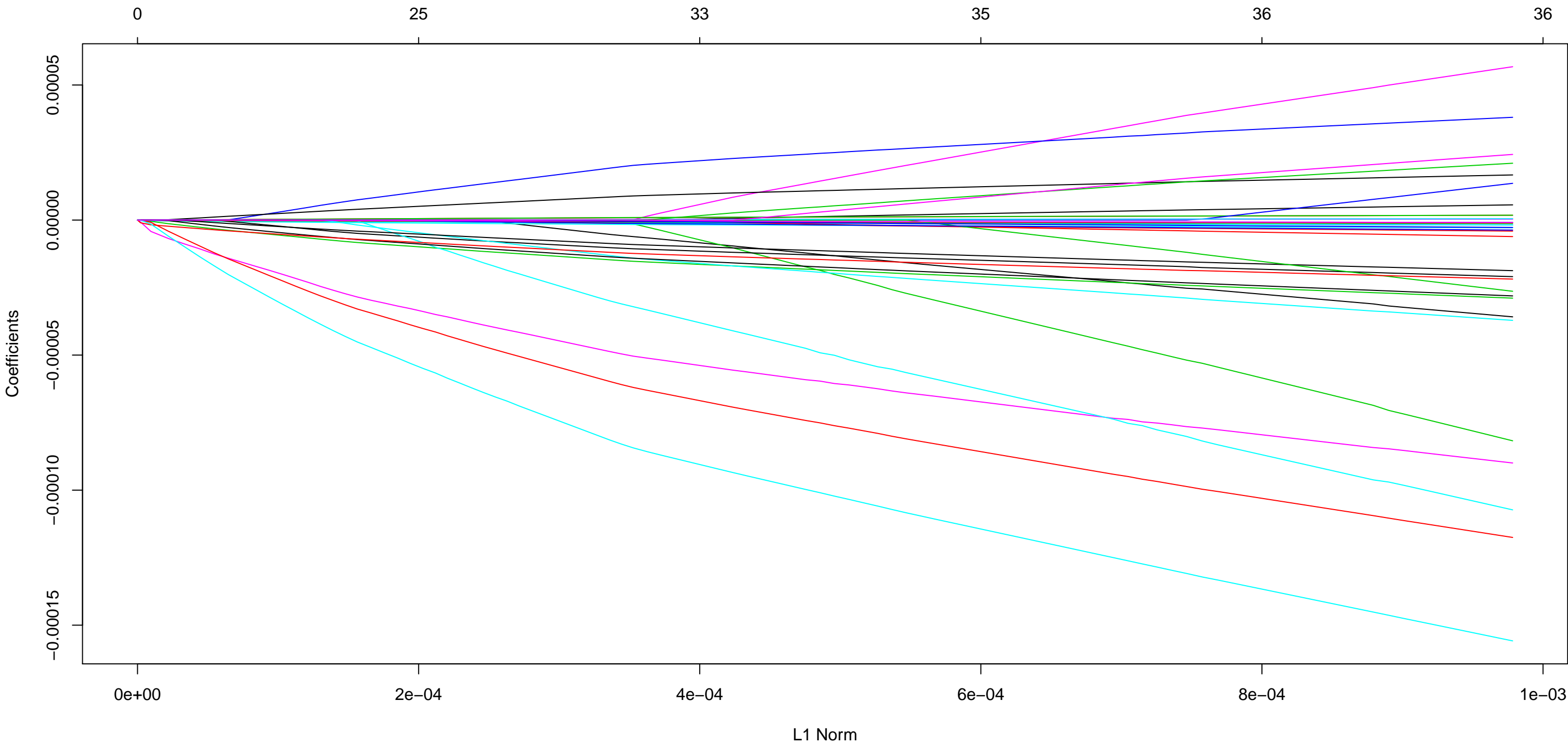
Coefficients



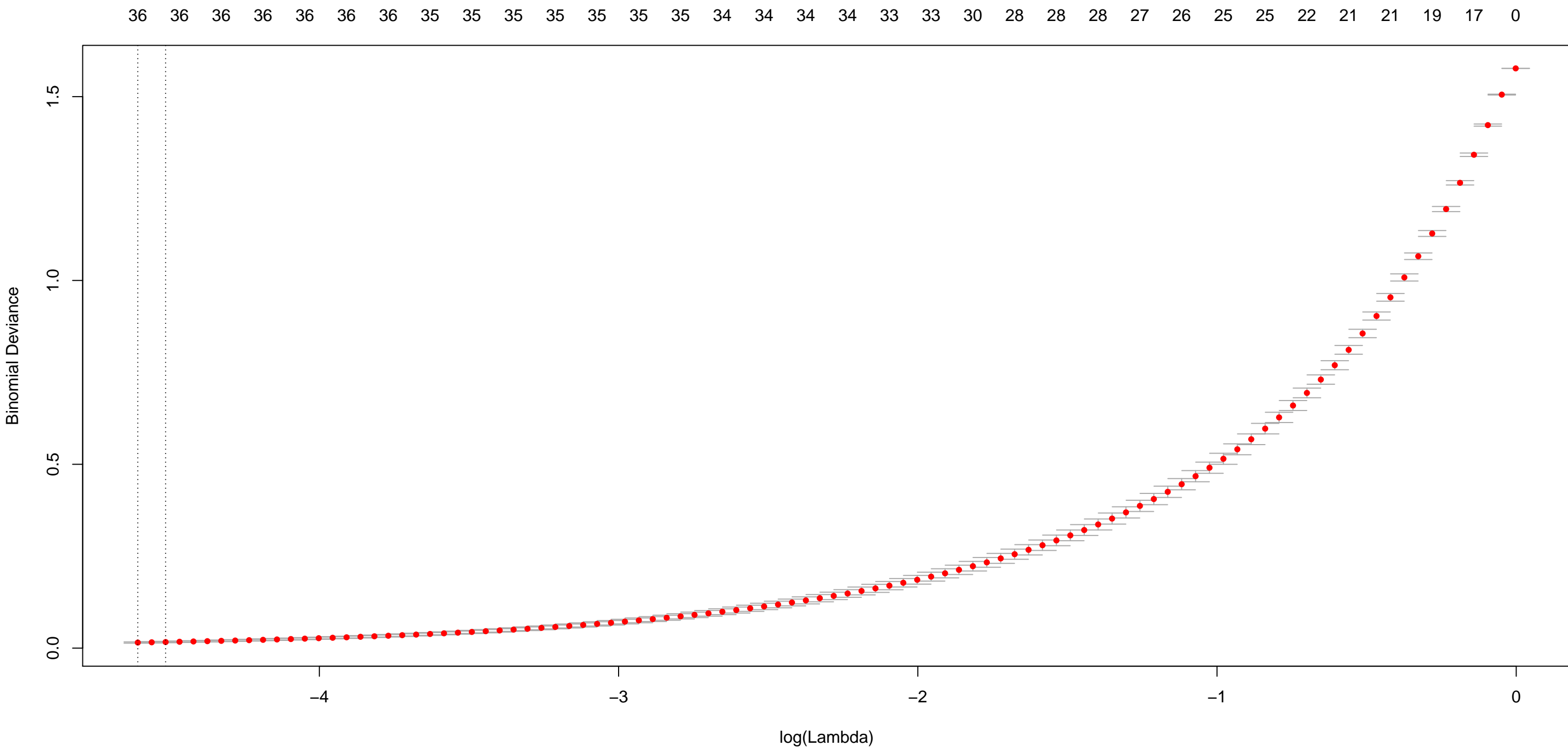
Cross-Varidation Results for Chardonnay, Carneros, CA 2004 vs Sauvignon Blanc, Lake County, CA 2001 Based on Elastic Net Penalty ($\alpha = 0.5$)



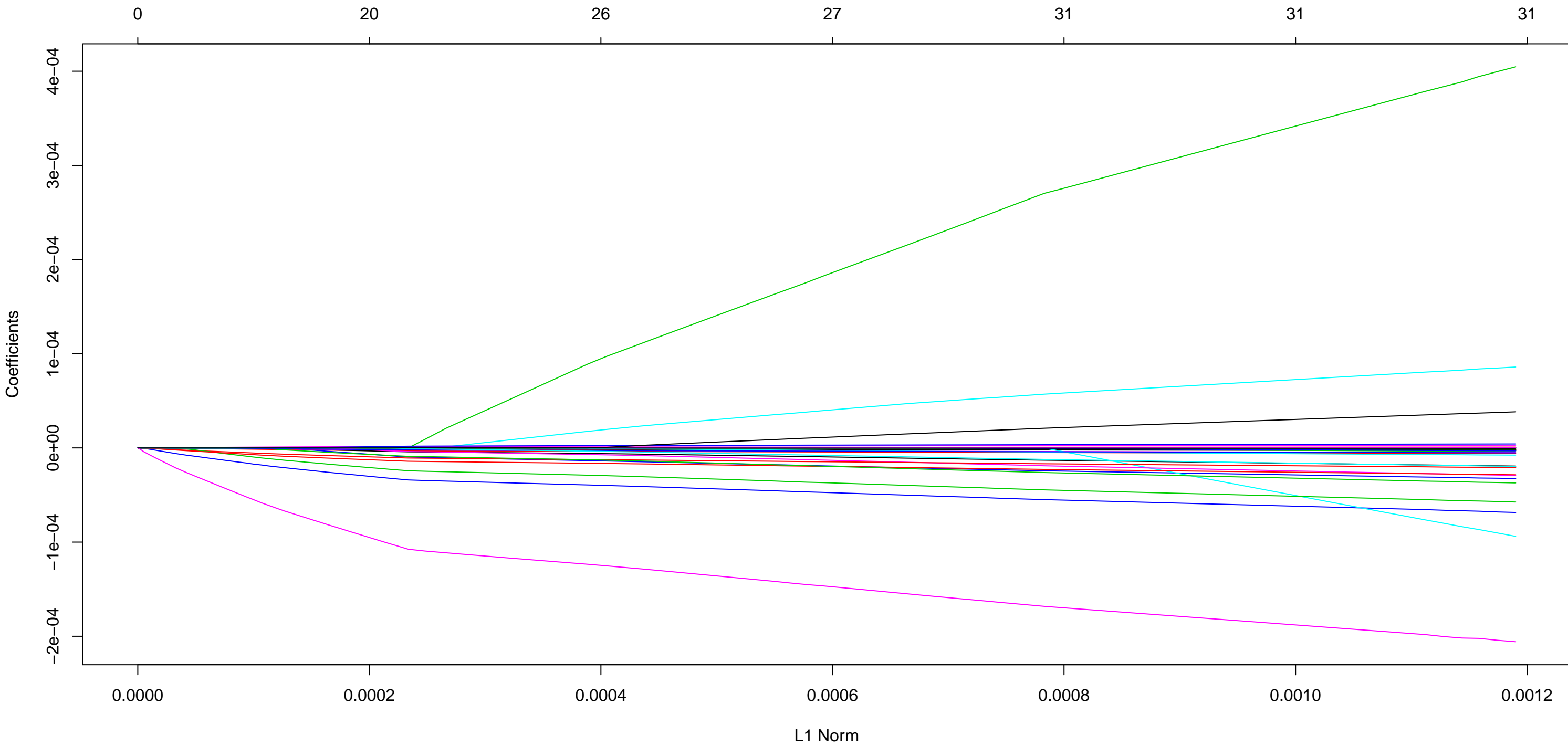
Coefficients for Chardonnay, Carneros, CA 2004 vs Sauvignon Blanc, Napa, CA 2004 (SB03) Based on Elastic Net Penalty ($\alpha = 0.5$)



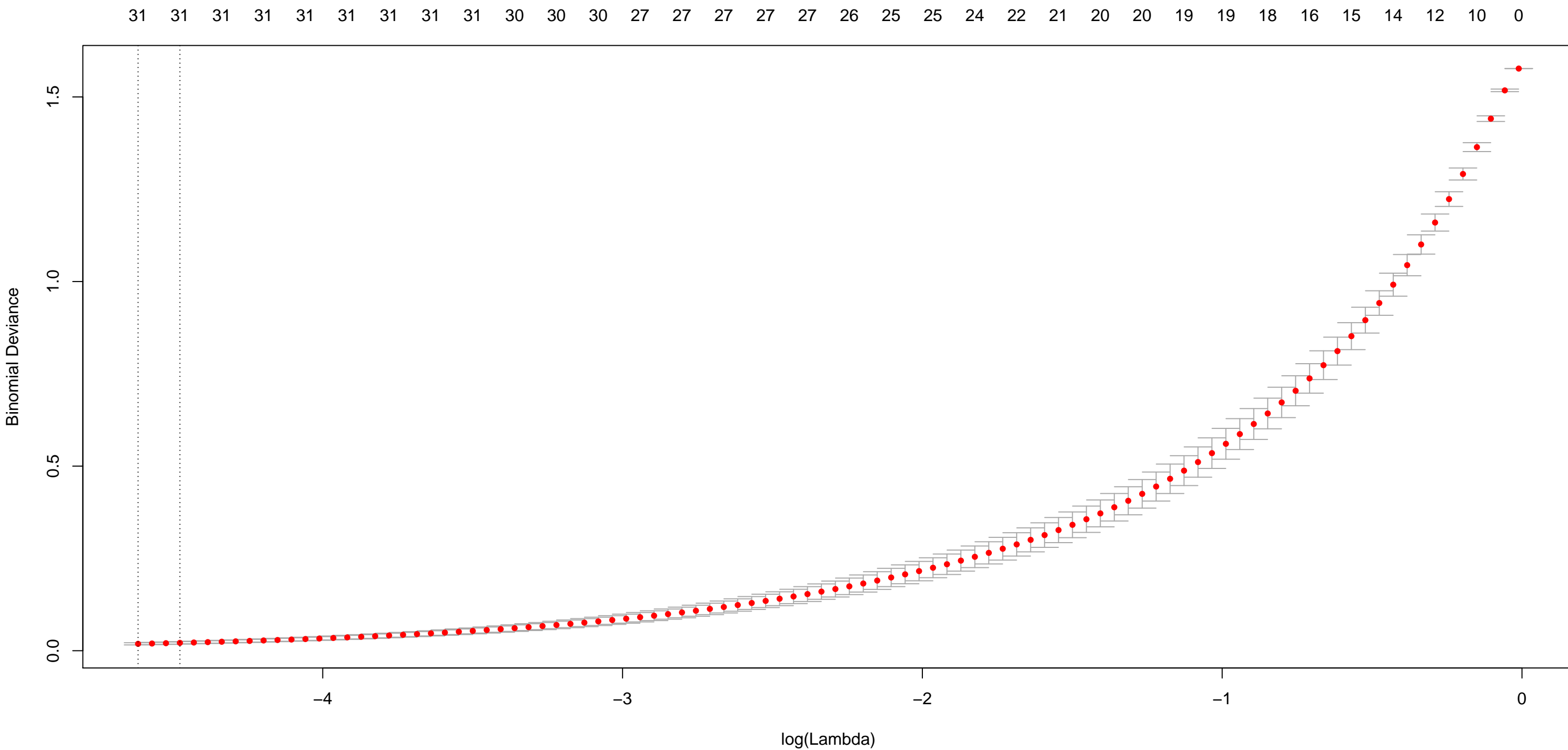
Cross-Varidation Results for Chardonnay, Carneros, CA 2004 vs Sauvignon Blanc, Napa, CA 2004 (SB03) Based on Elastic Net Penalty ($\alpha = 0.5$)



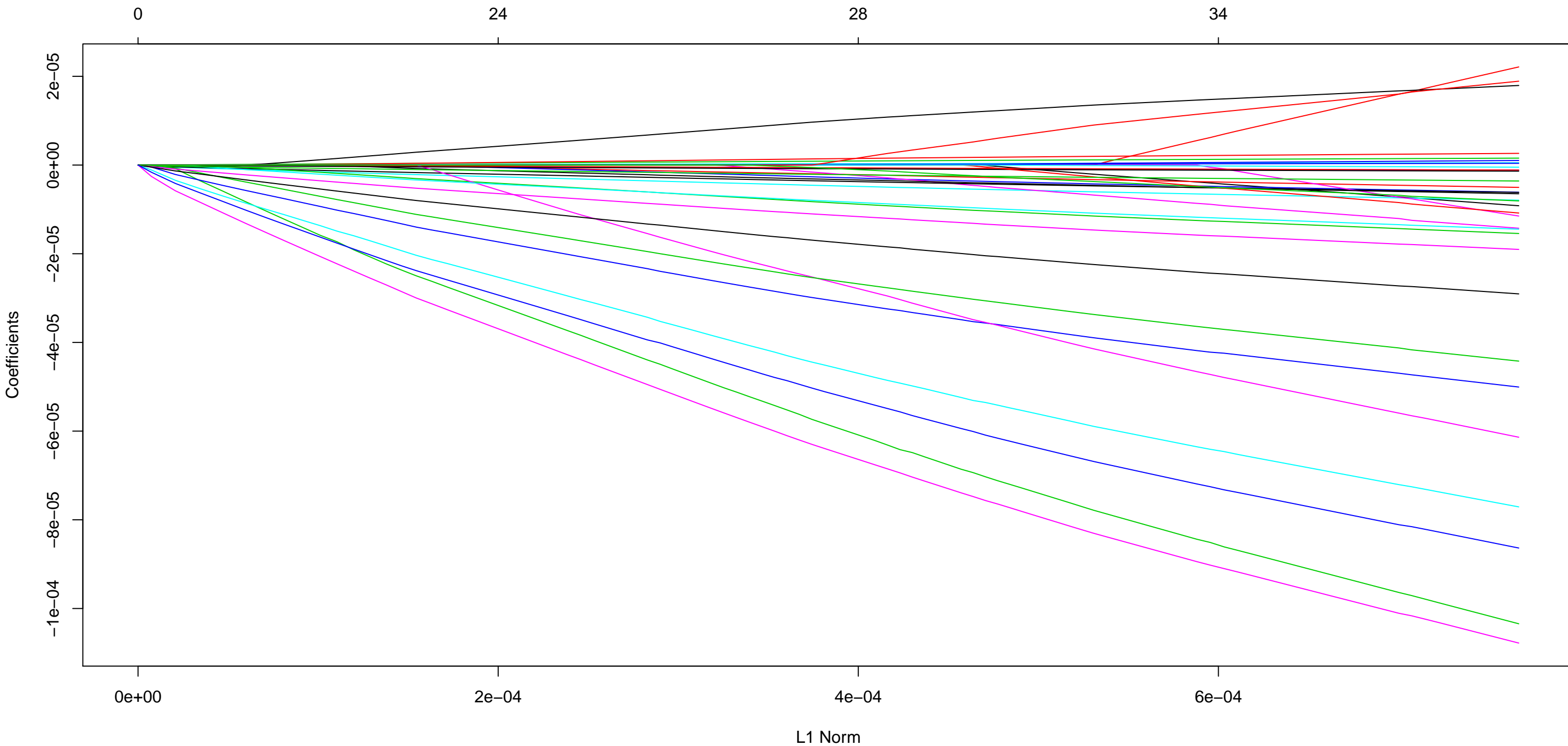
Coefficients for Chardonnay, Carneros, CA 2004 vs Sauvignon Blanc, Napa, CA 2004 (SB04) Based on Elastic Net Penalty ($\alpha = 0.5$)



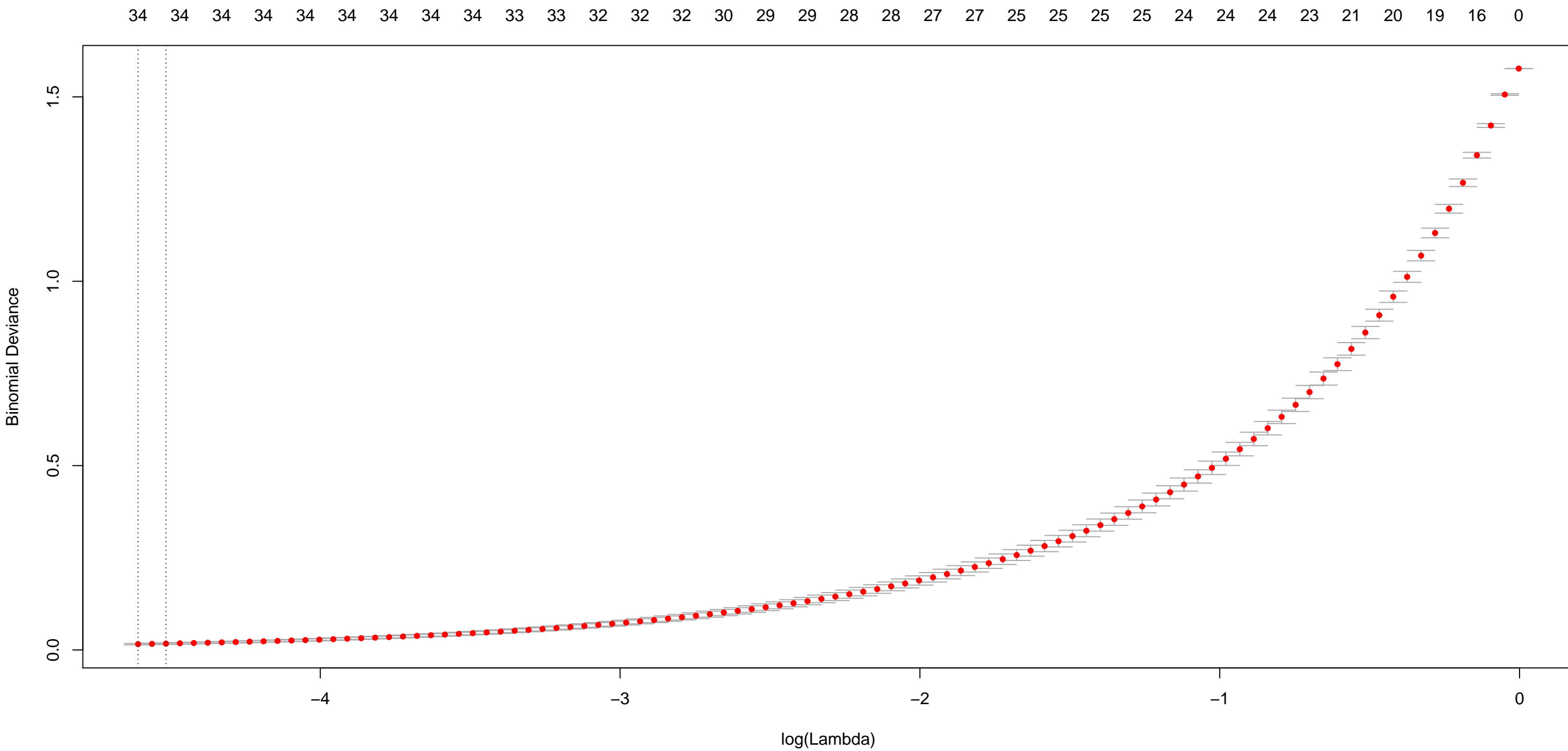
Cross-Varidation Results for Chardonnay, Carneros, CA 2004 vs Sauvignon Blanc, Napa, CA 2004 (SB04) Based on Elastic Net Penalty ($\alpha = 0.5$)



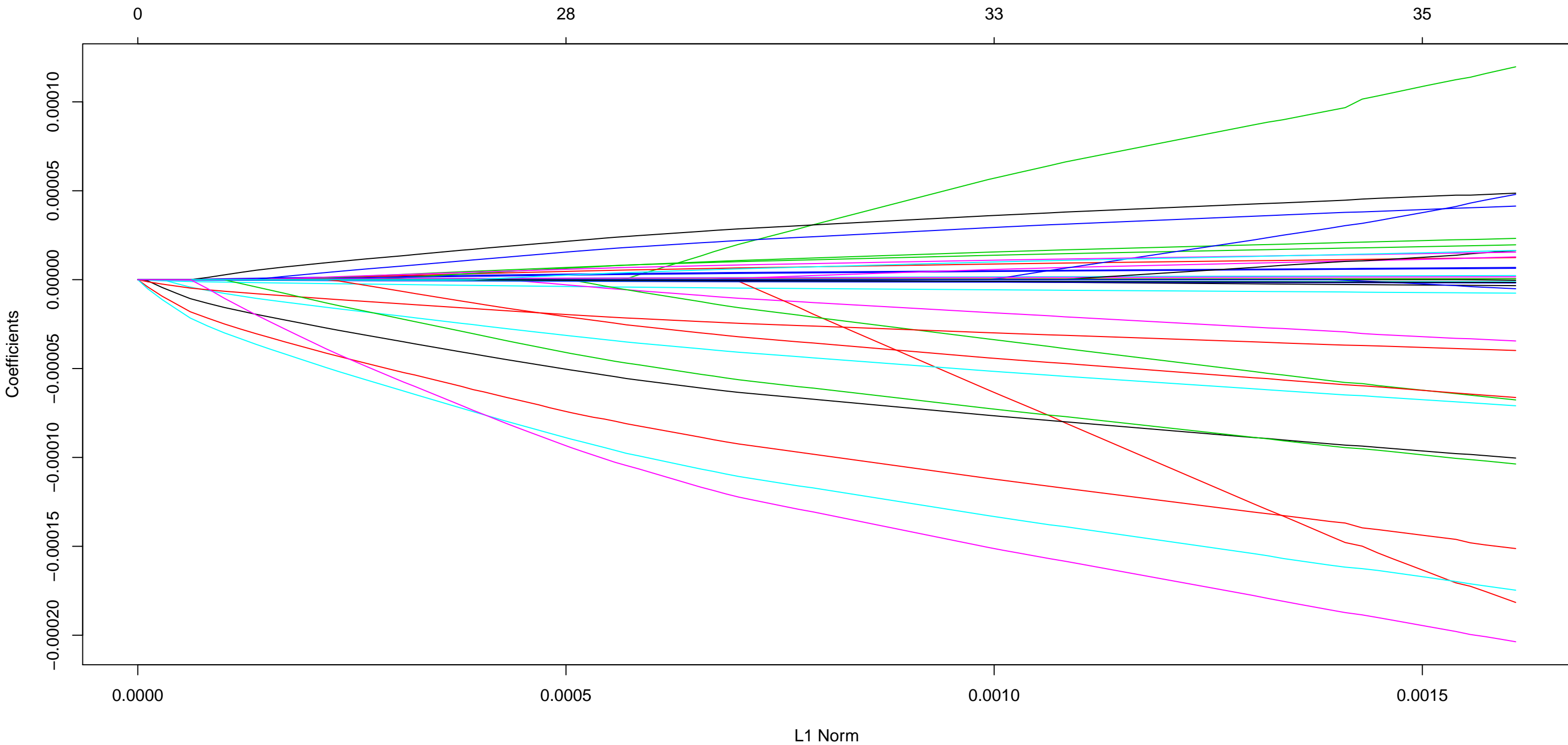
Coefficients for Chardonnay, Carneros, CA 2004 vs Viognier, Dunnigan Hills, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



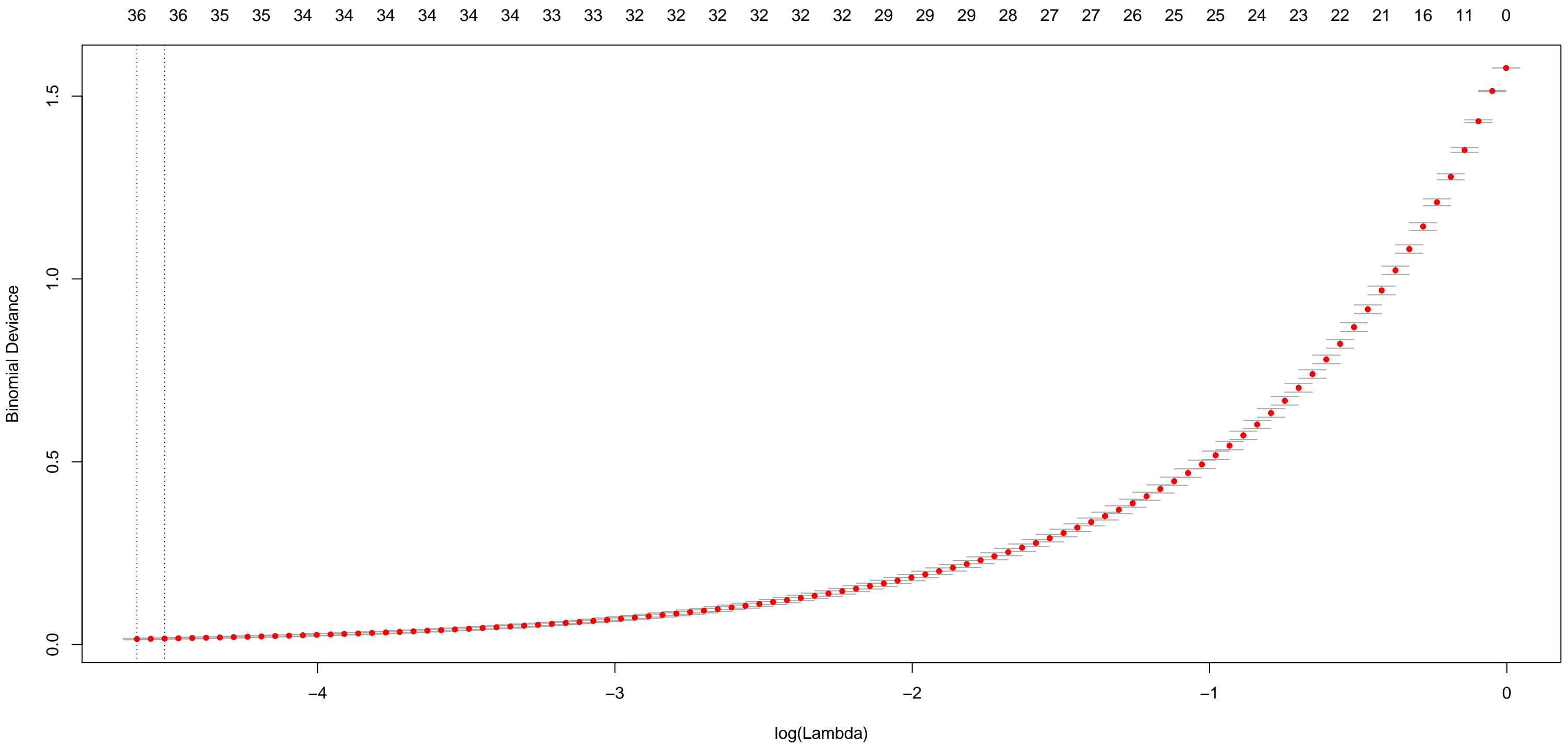
Cross-Varidation Results for Chardonnay, Carneros, CA 2004 vs Viognier, Dunnigan Hills, CA 2004 Based on Elastic Net Penalty (alpha = 0.5)



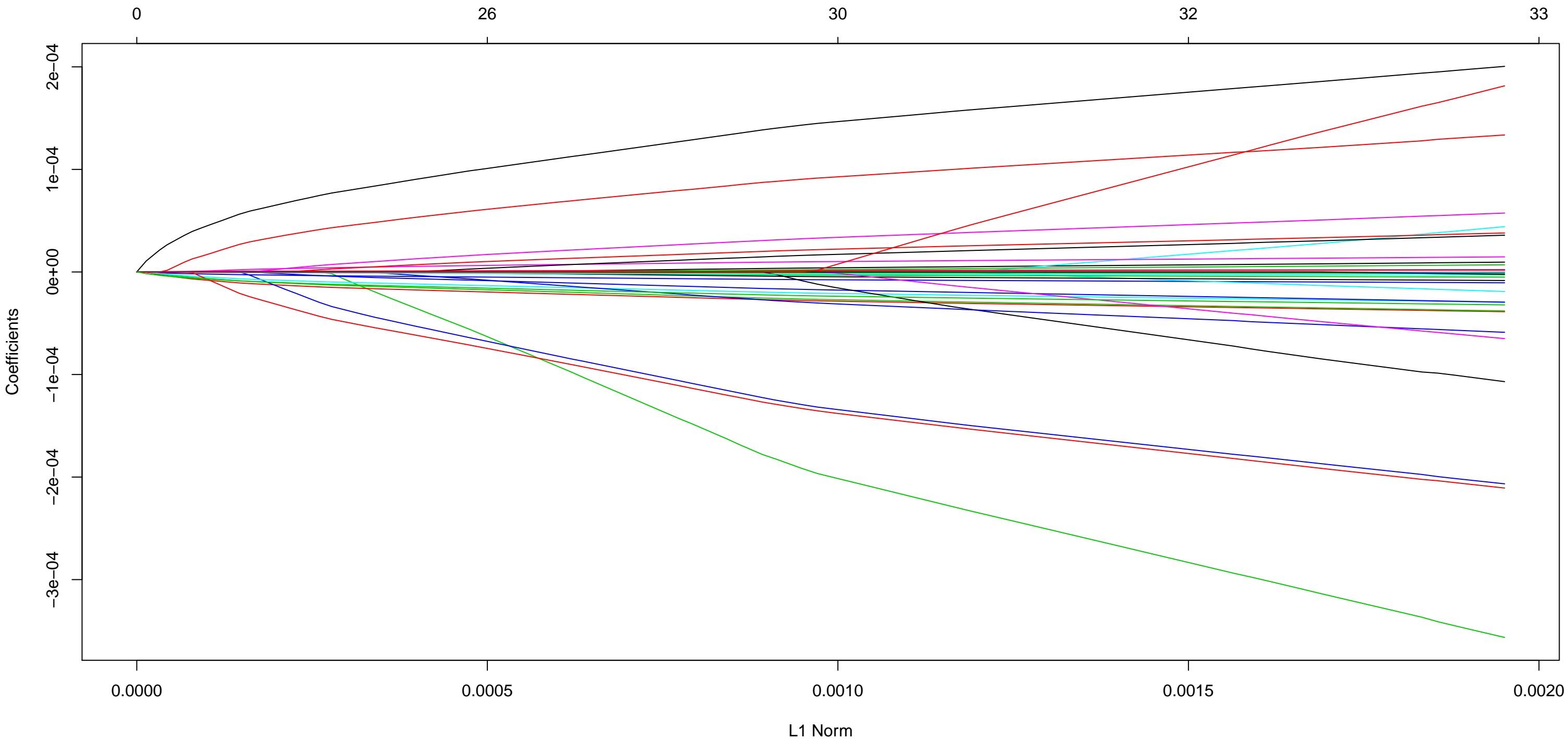
Coefficients for Chardonnay, Carneros, CA 2004 vs Viognier, Napa, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



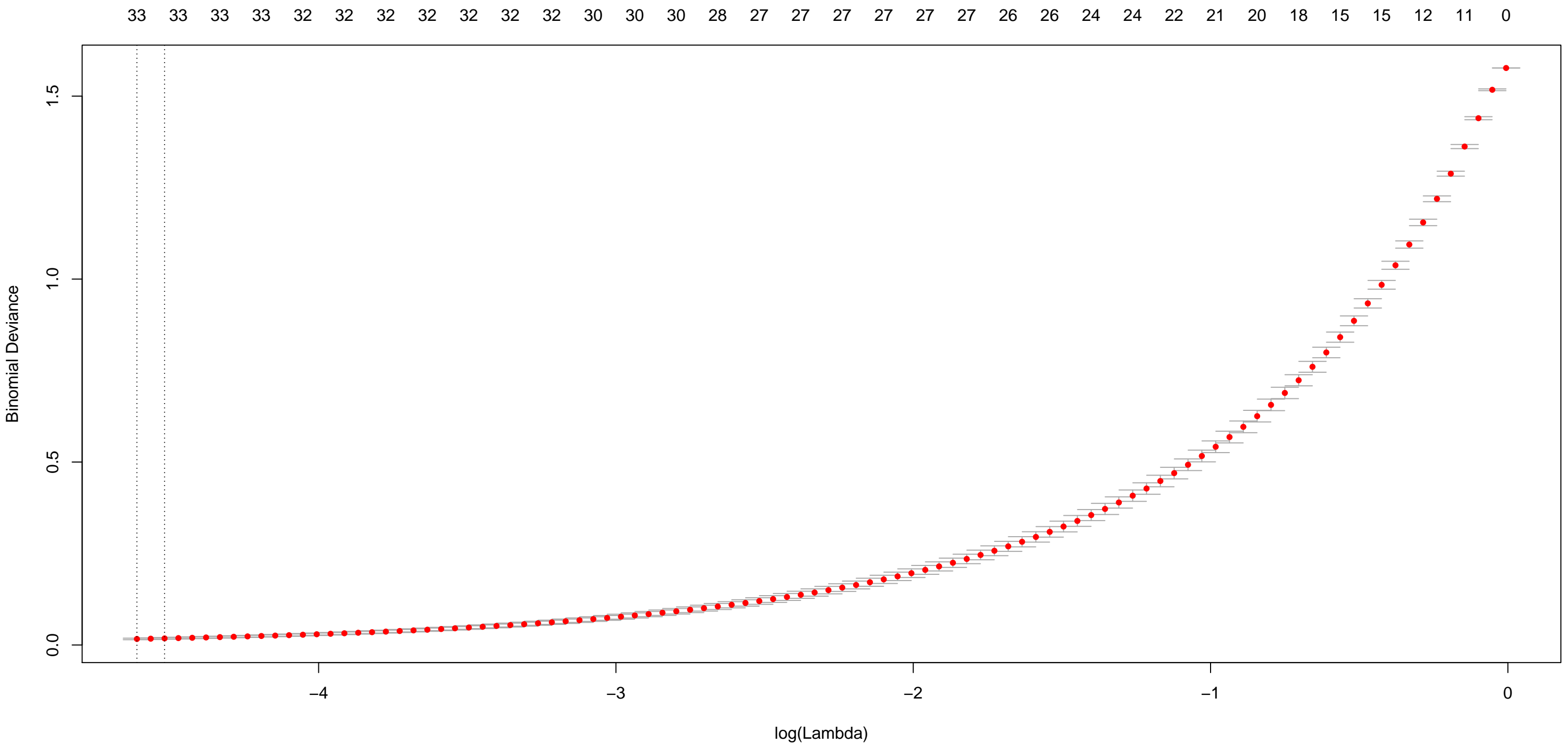
Cross-Varidation Results for Chardonnay, Carneros, CA 2004 vs Viognier, Napa, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



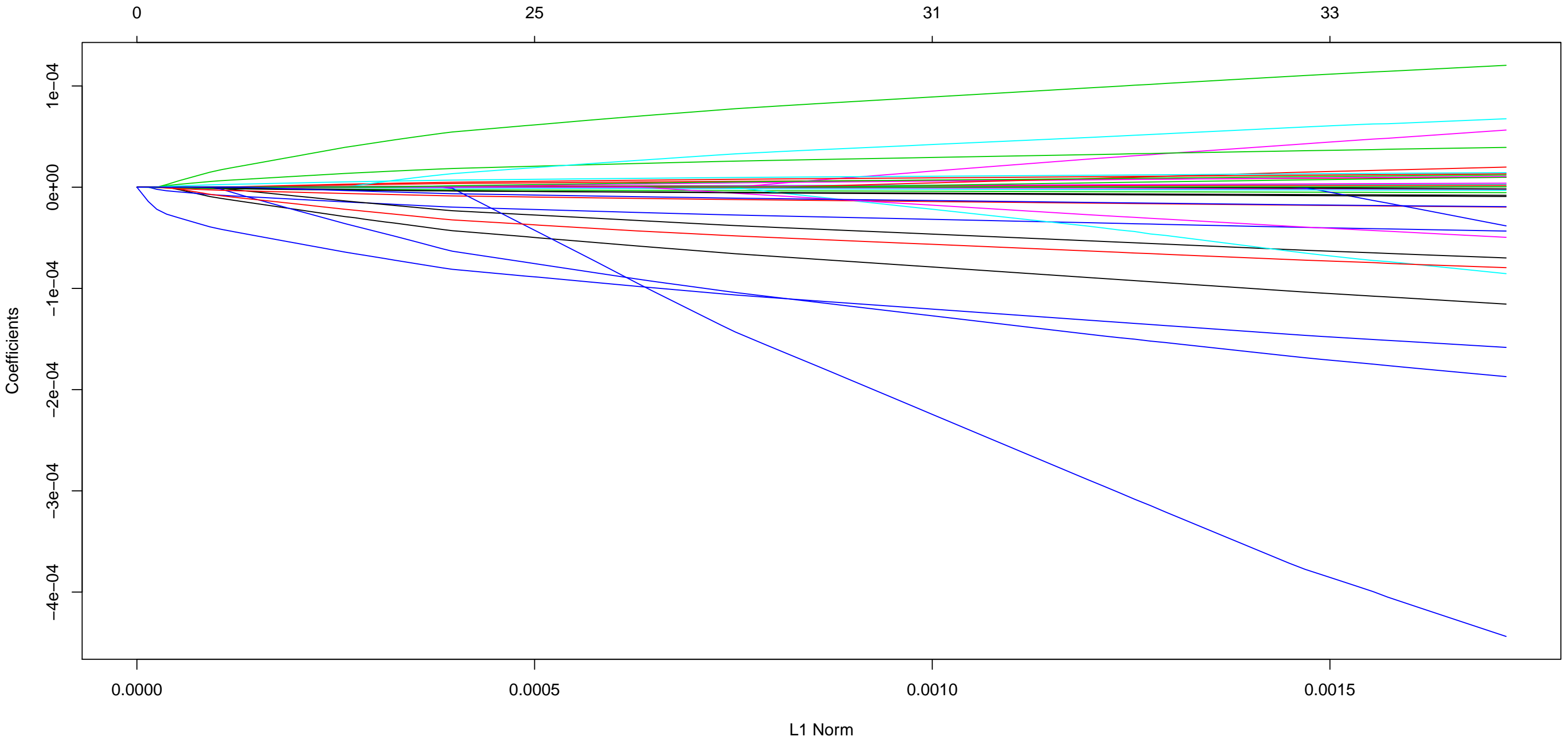
Coefficients for Chardonnay, Monterey, CA 2003 vs Chardonnay, Napa, CA 2003 Based on Elastic Net Penalty ($\alpha = 0.5$)



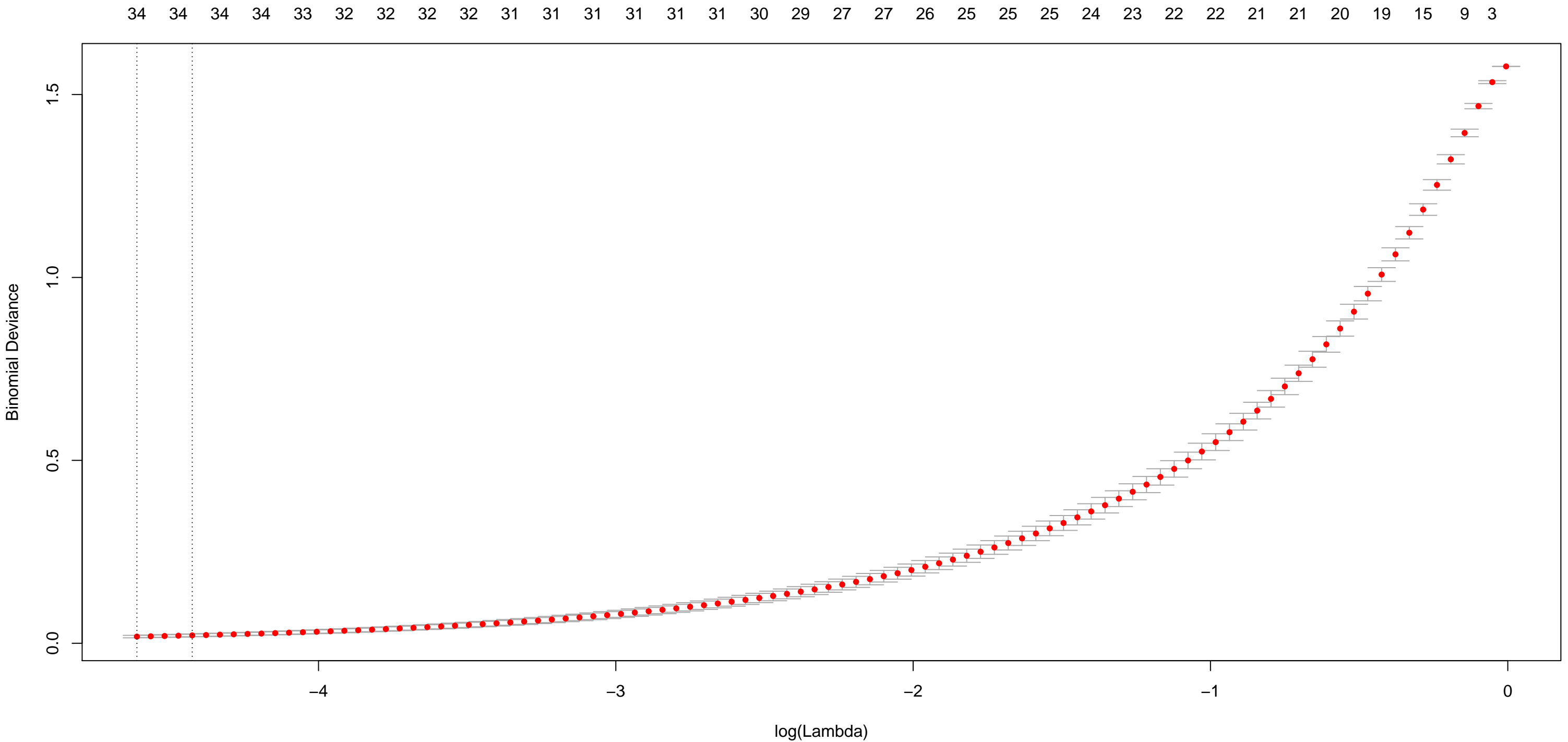
Cross-Varidation Results for Chardonnay, Monterey, CA 2003 vs Chardonnay, Napa, CA 2003 Based on Elastic Net Penalty ($\alpha = 0.5$)



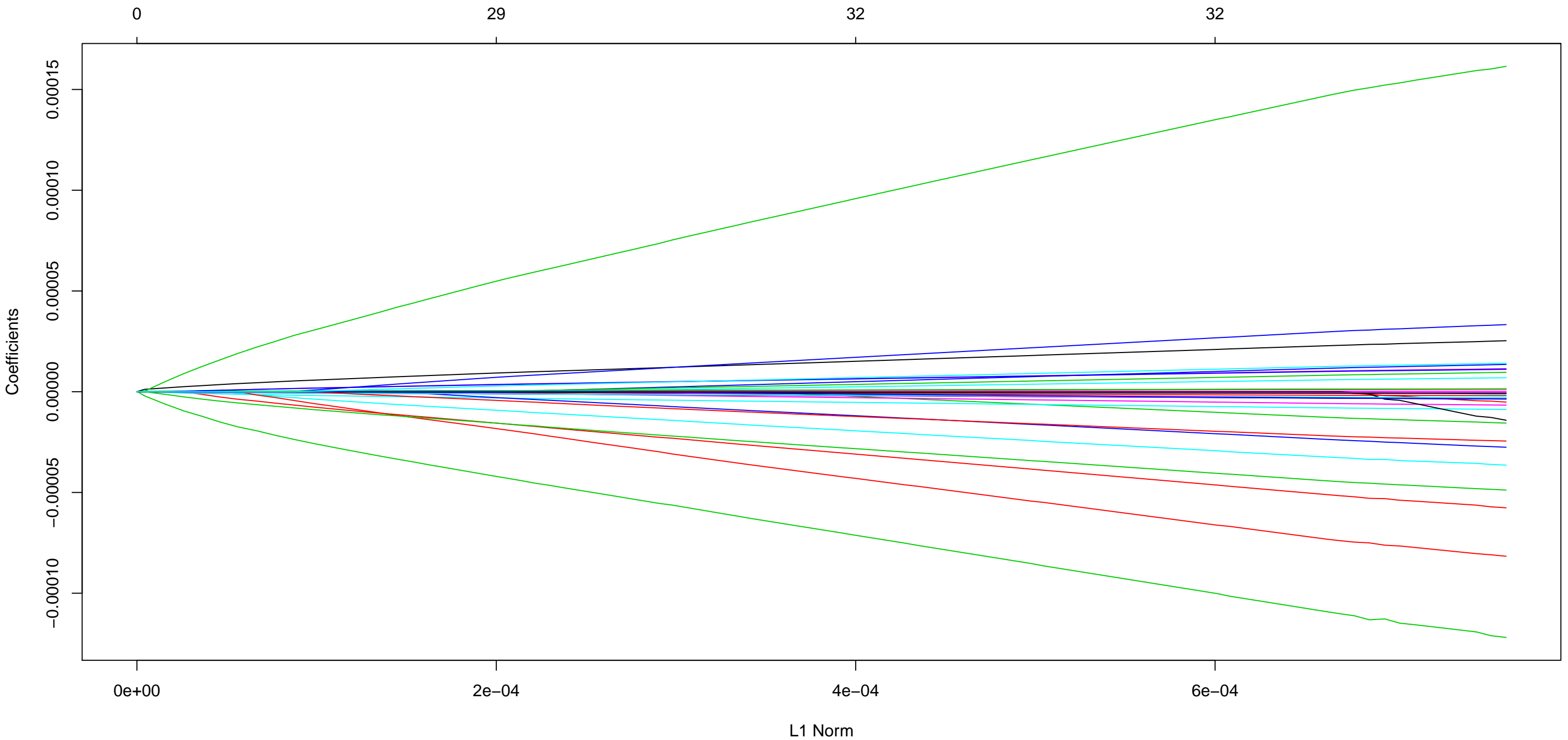
Coefficients for Chardonnay, Monterey, CA 2003 vs Chardonnay, SE Australia, 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



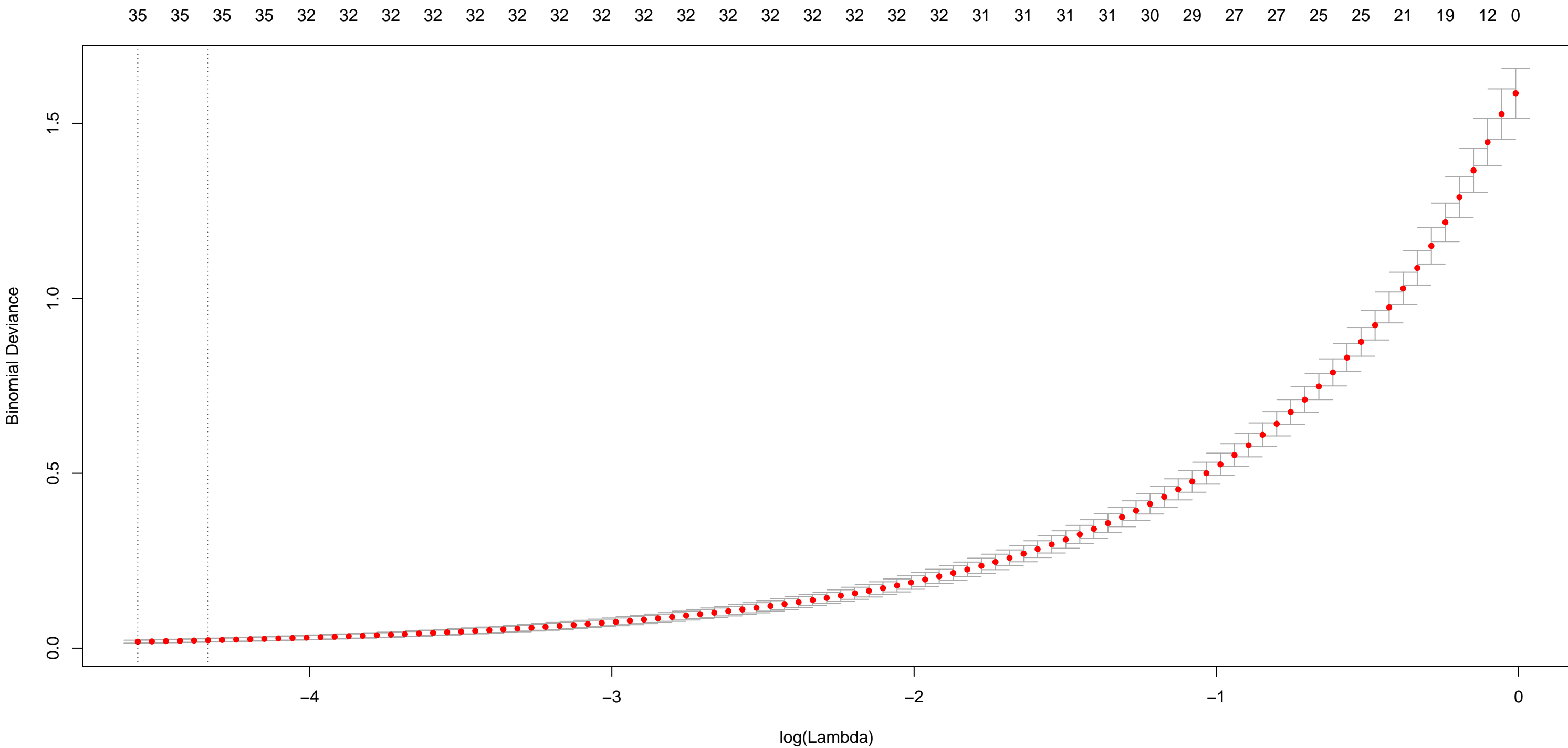
Cross-Varidation Results for Chardonnay, Monterey, CA 2003 vs Chardonnay, SE Australia, 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



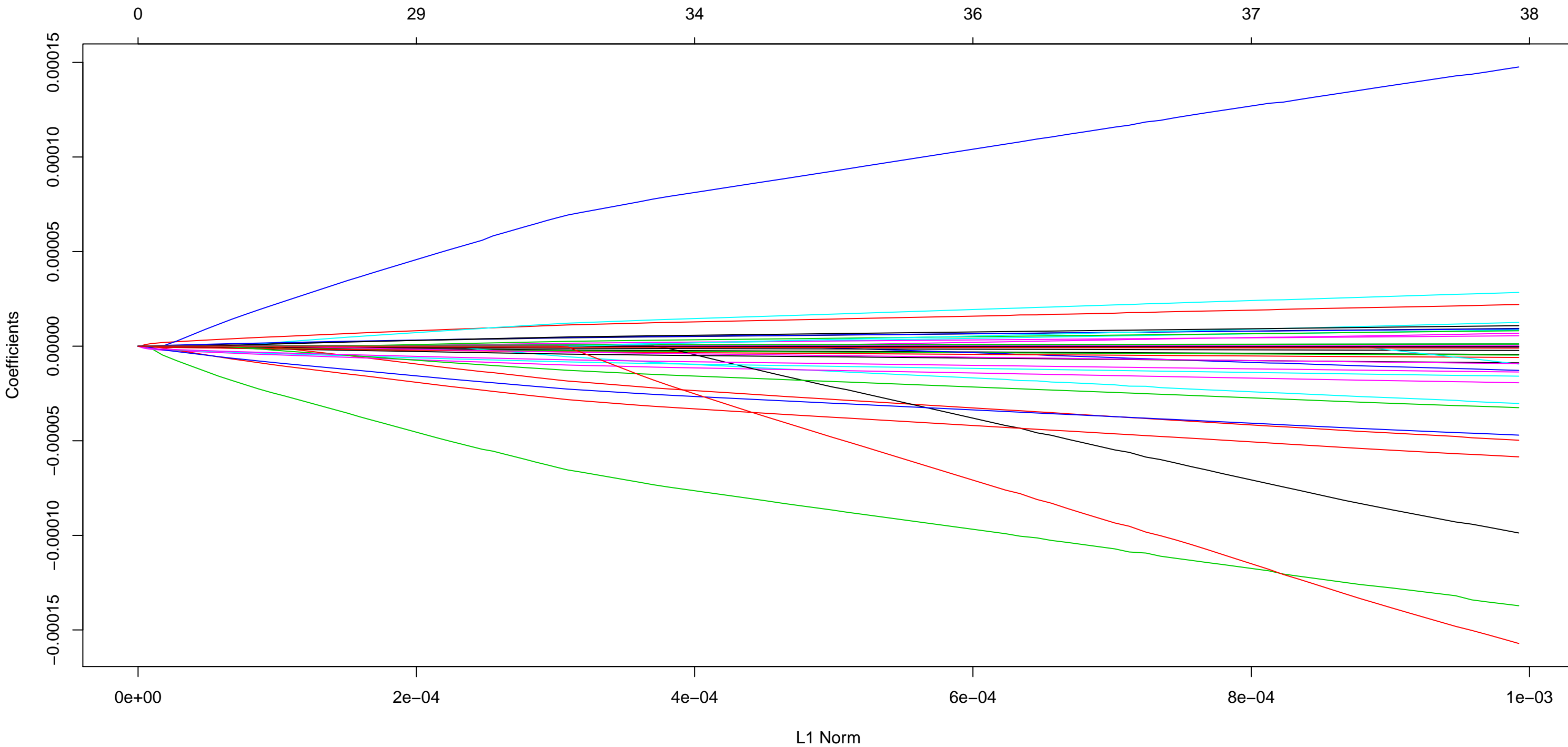
Coefficients for Chardonnay, Monterey, CA 2003 vs Elevage Blanc, Napa, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



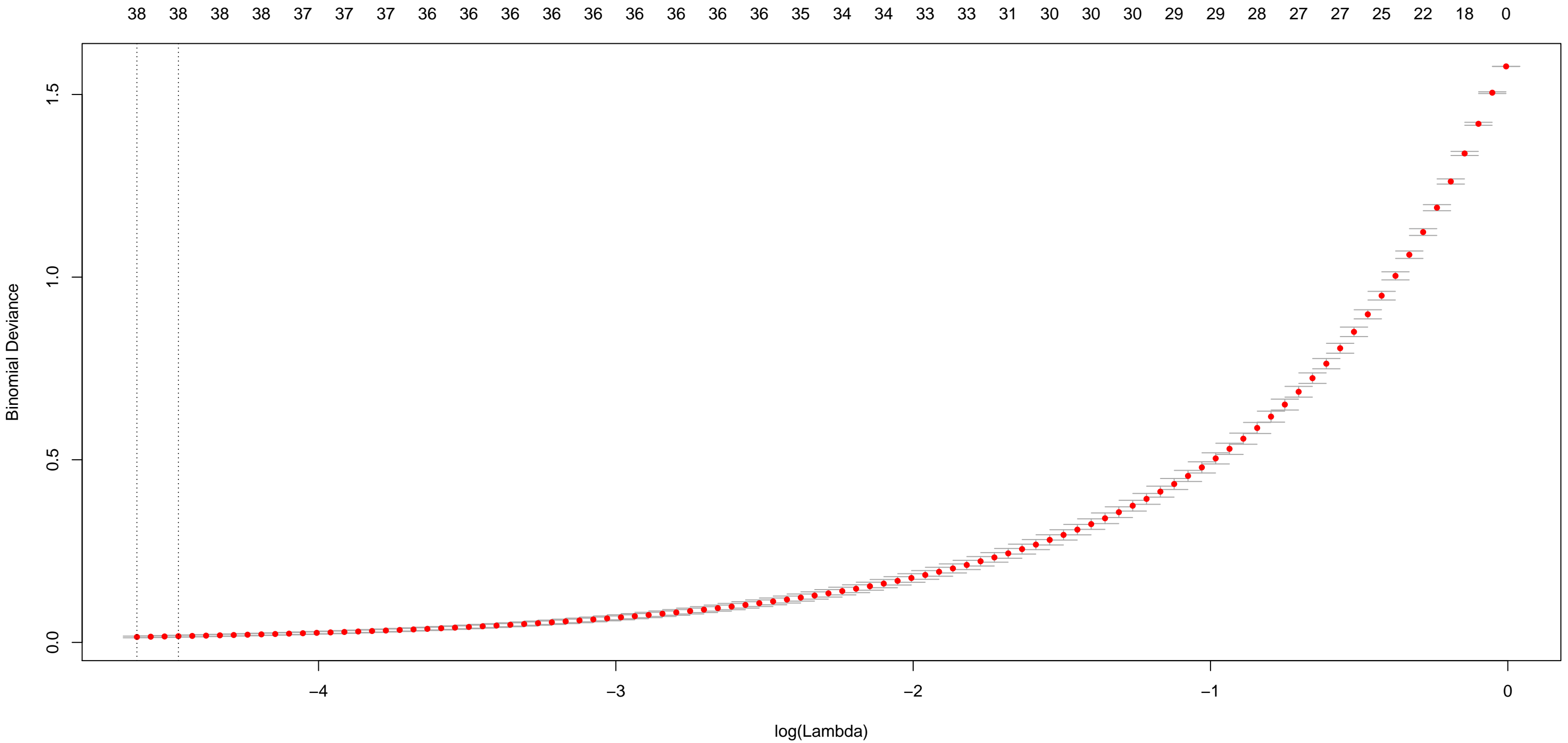
Cross-Varidation Results for Chardonnay, Monterey, CA 2003 vs Elevage Blanc, Napa, CA 2004 Based on Elastic Net Penalty (alpha = 0.5)



Coefficients for Chardonnay, Monterey, CA 2003 vs Fume Blanc, Napa, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)

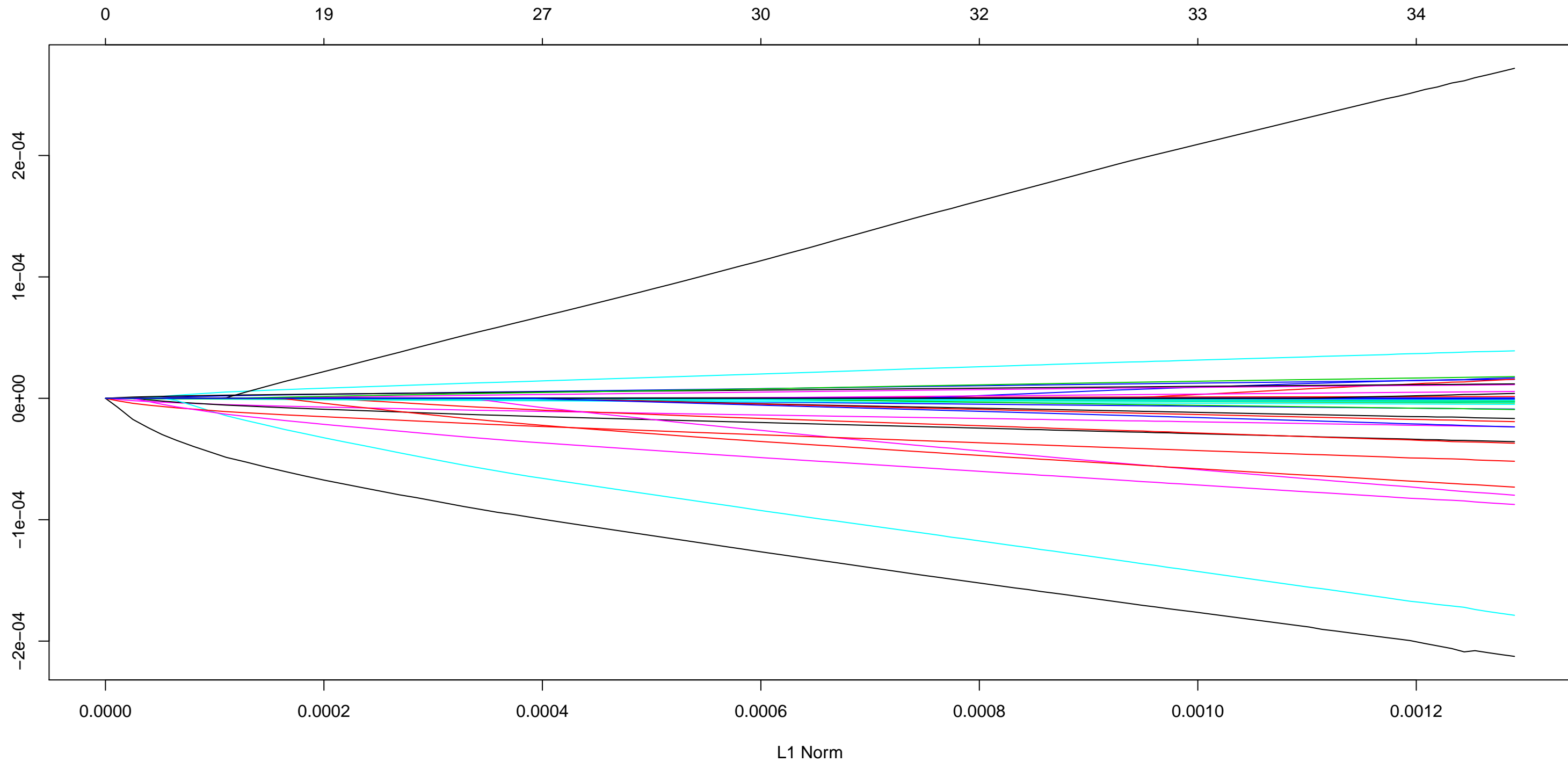


Cross-Varidation Results for Chardonnay, Monterey, CA 2003 vs Fume Blanc, Napa, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)

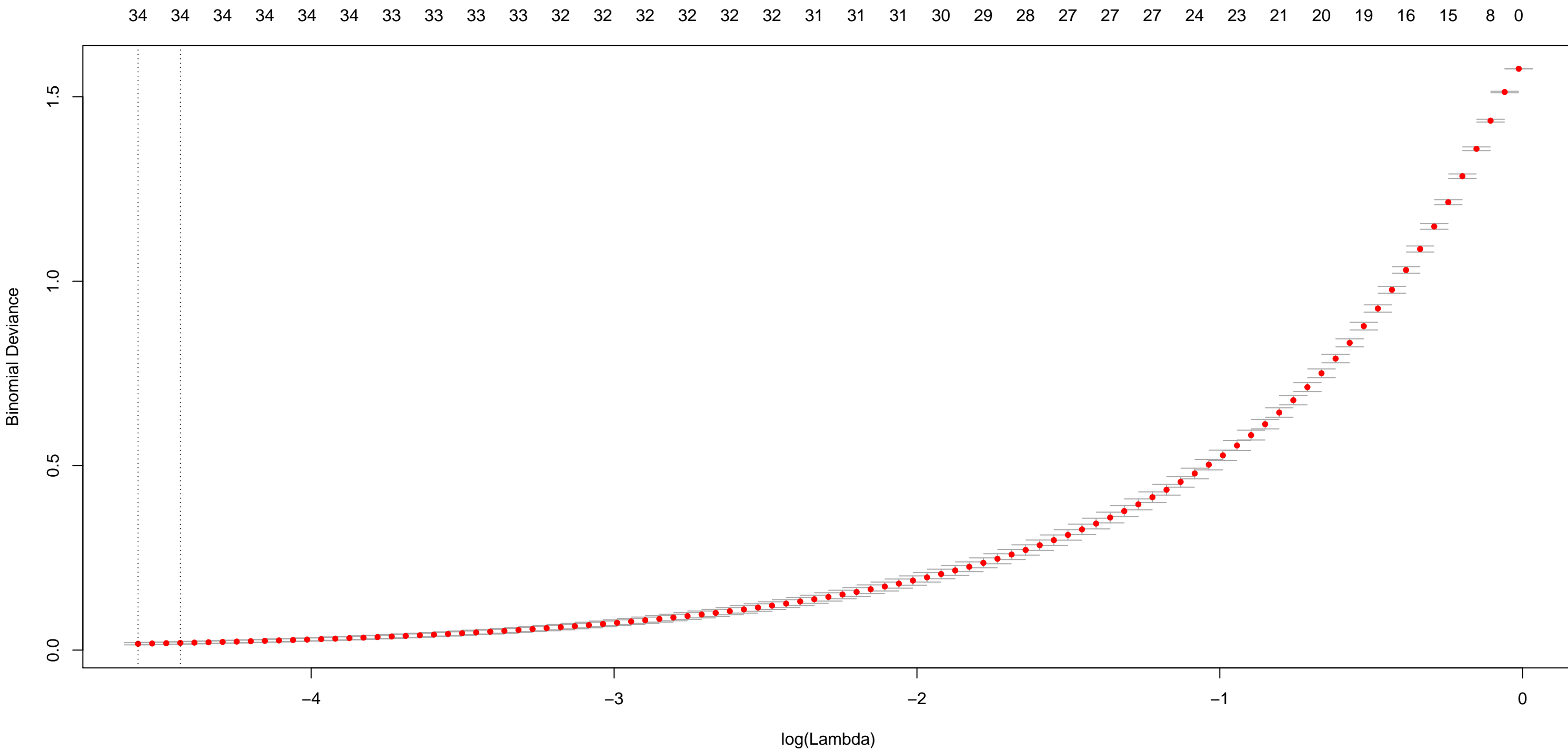


Coefficients for Chardonnay, Monterey, CA 2003 vs Pinot gris, Napa, CA 2004 Based on Elastic Net Penalty (alpha = 0.5)

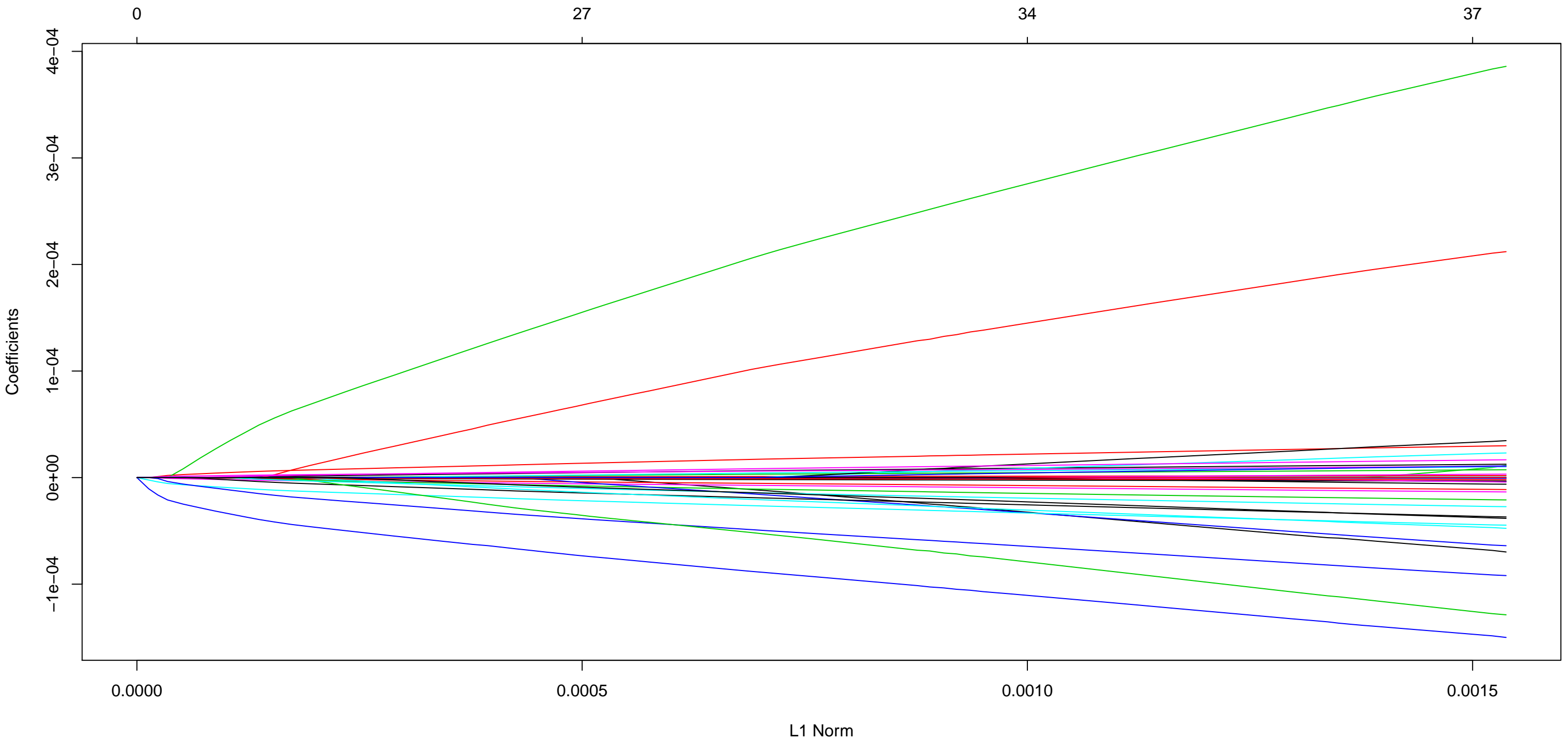
Coefficients



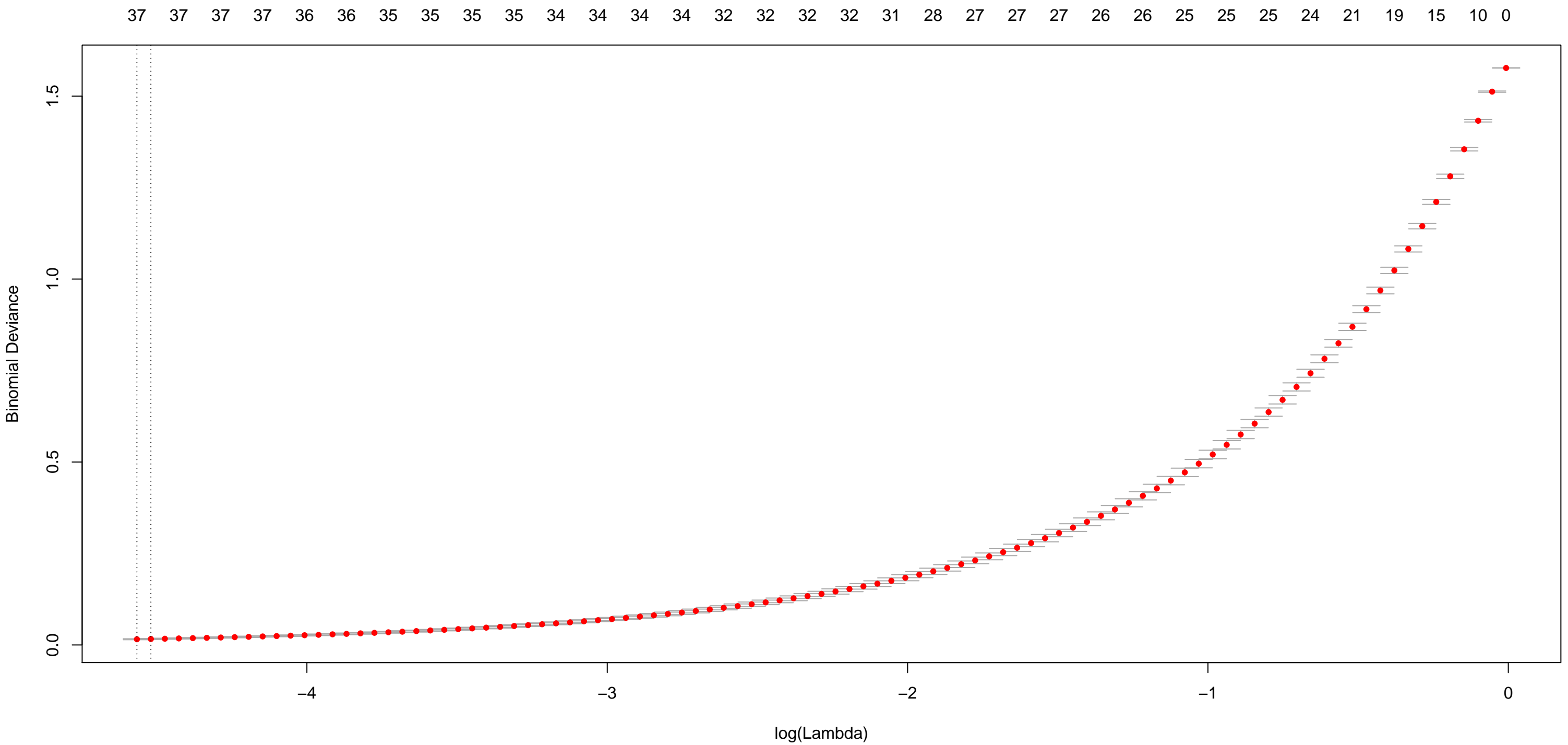
Cross-Varidation Results for Chardonnay, Monterey, CA 2003 vs Pinot gris, Napa, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



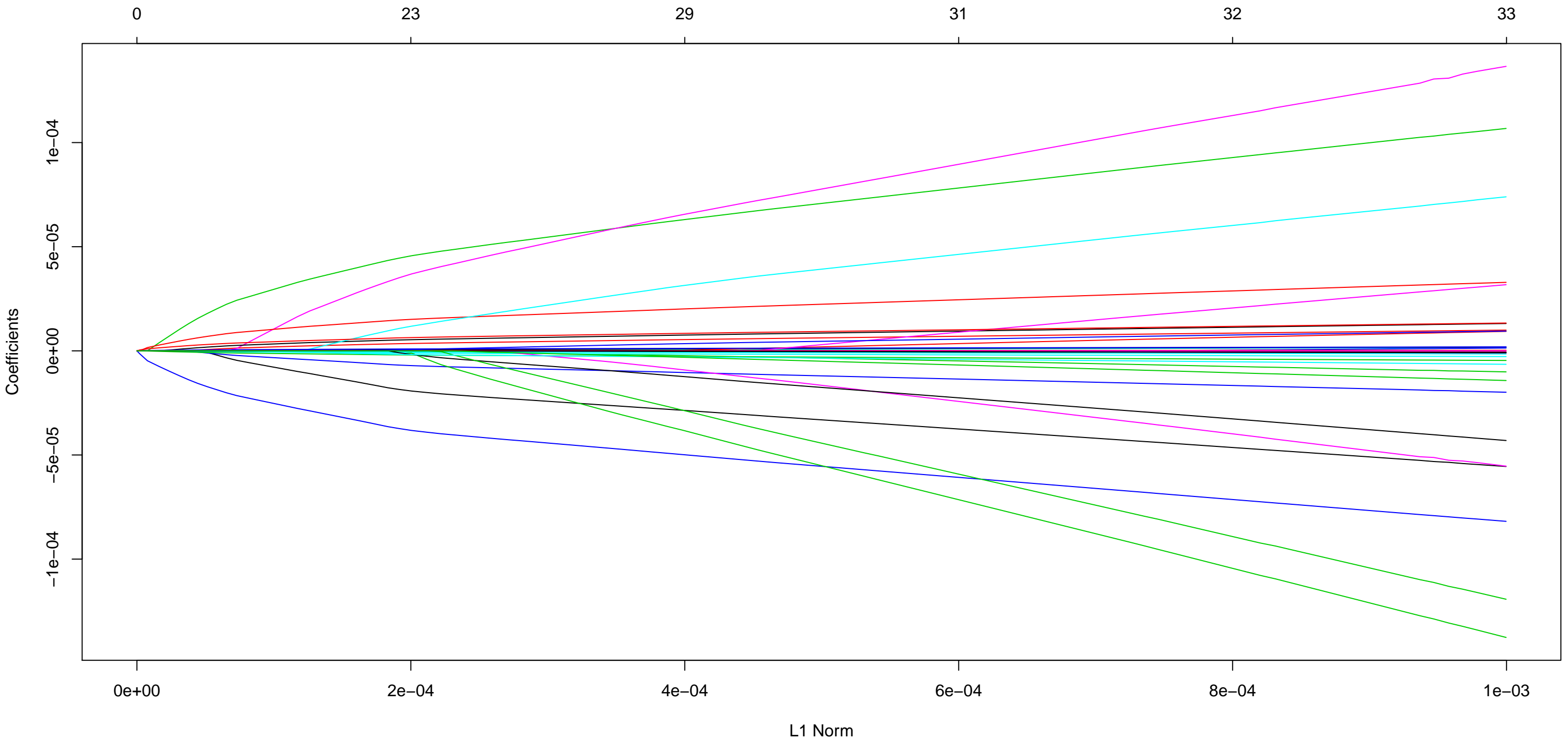
Coefficients for Chardonnay, Monterey, CA 2003 vs Pinot gris, Oregon 2003 Based on Elastic Net Penalty ($\alpha = 0.5$)



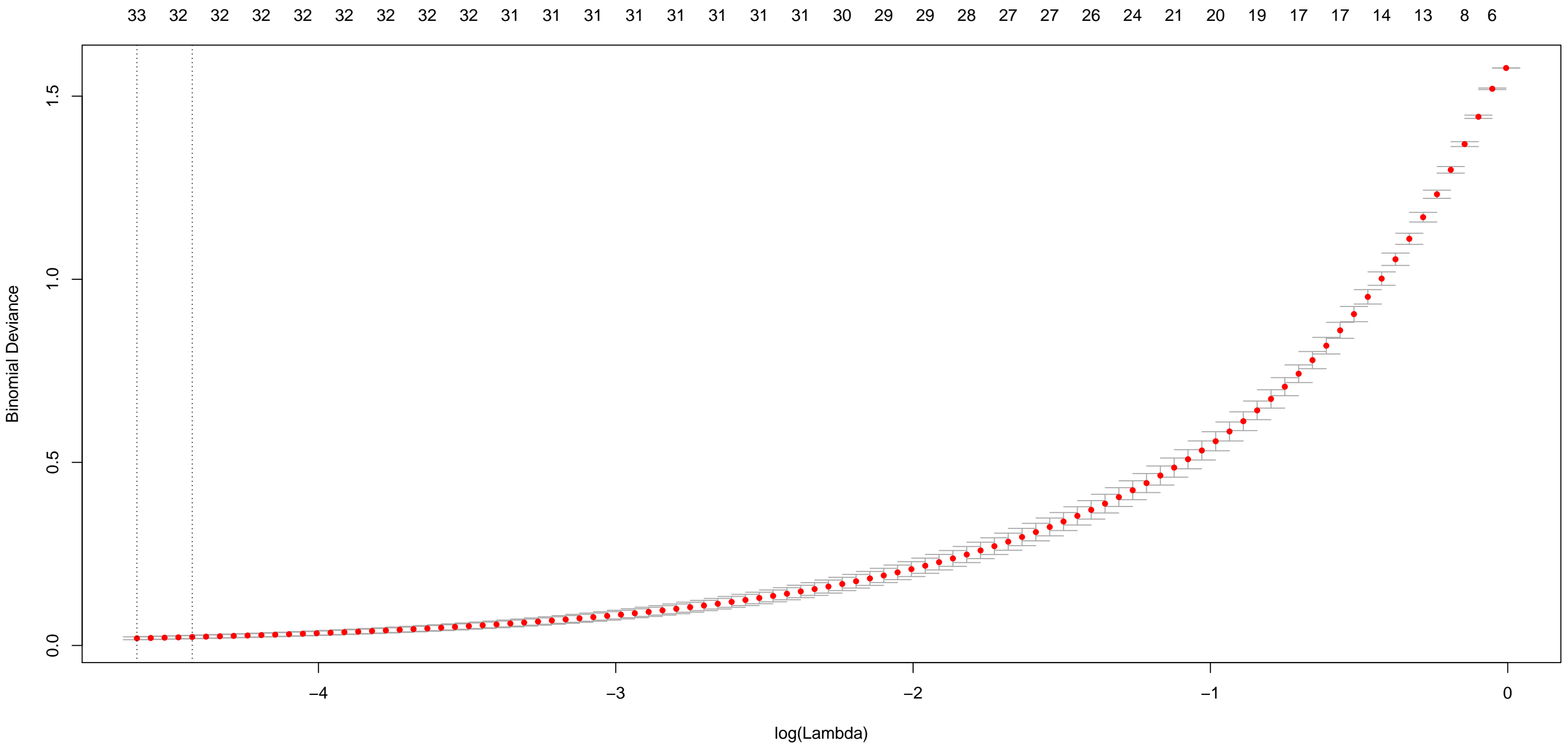
Cross-Varidation Results for Chardonnay, Monterey, CA 2003 vs Pinot gris, Oregon 2003 Based on Elastic Net Penalty ($\alpha = 0.5$)



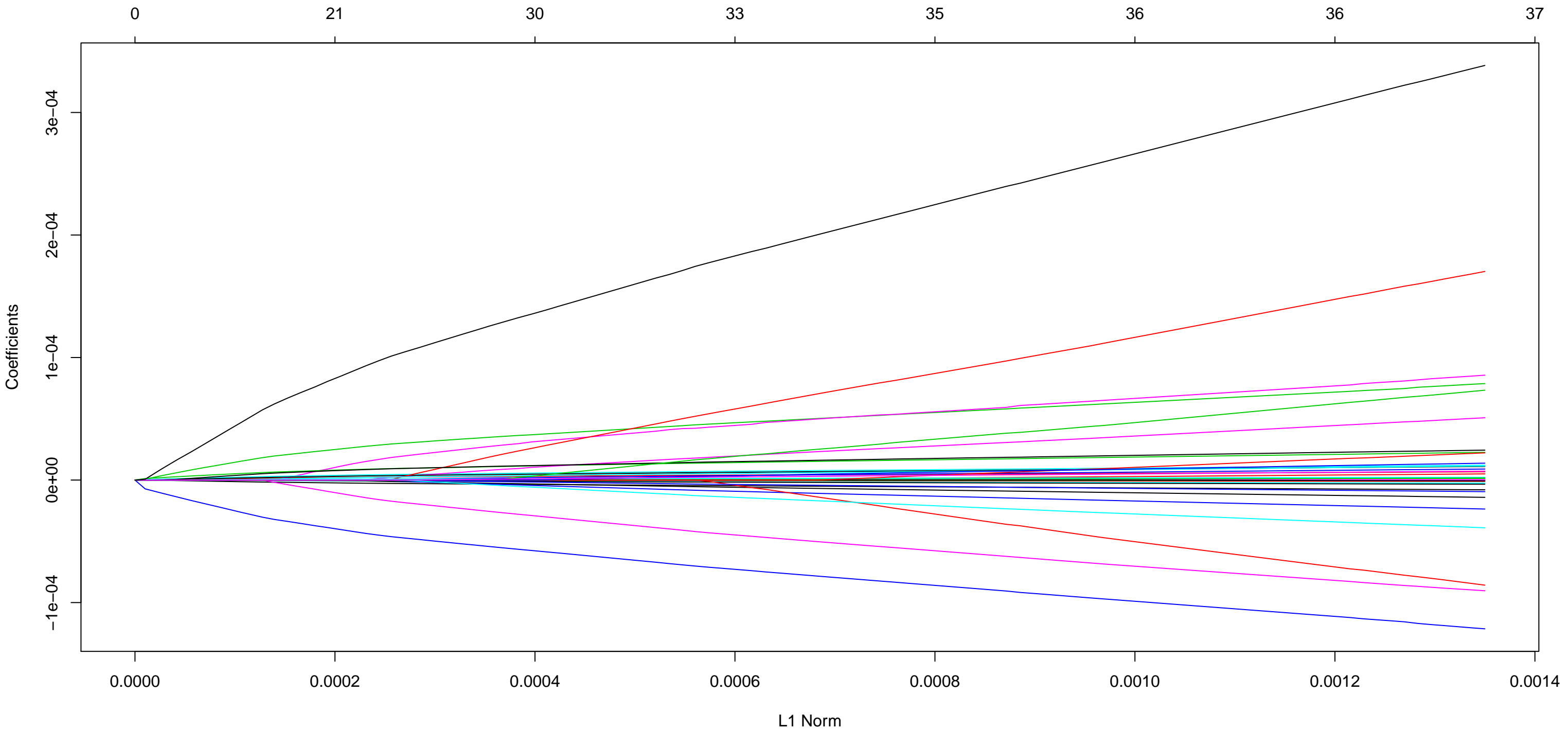
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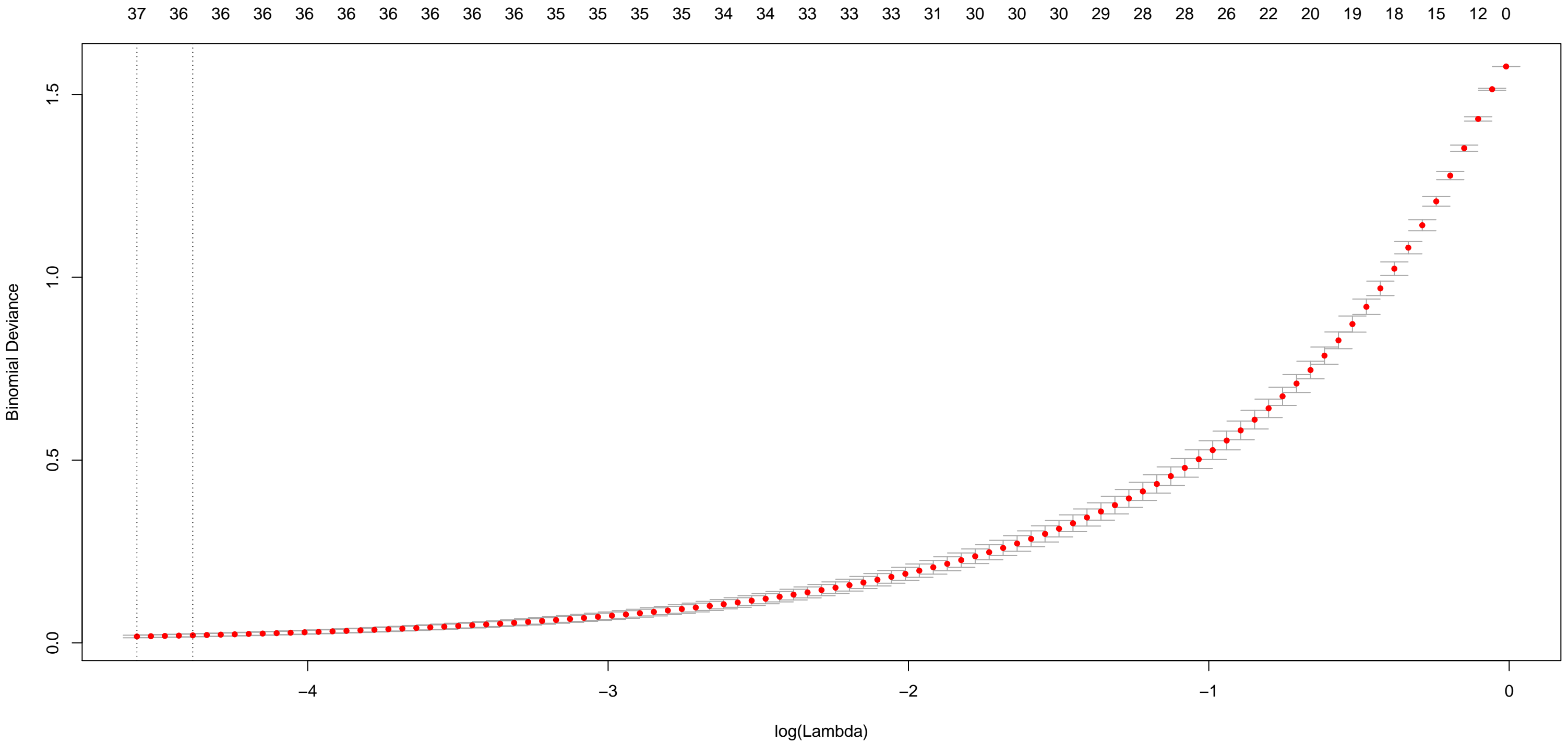
Cross-Varidation Results for Chardonnay, Monterey, CA 2003 vs Riesling, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



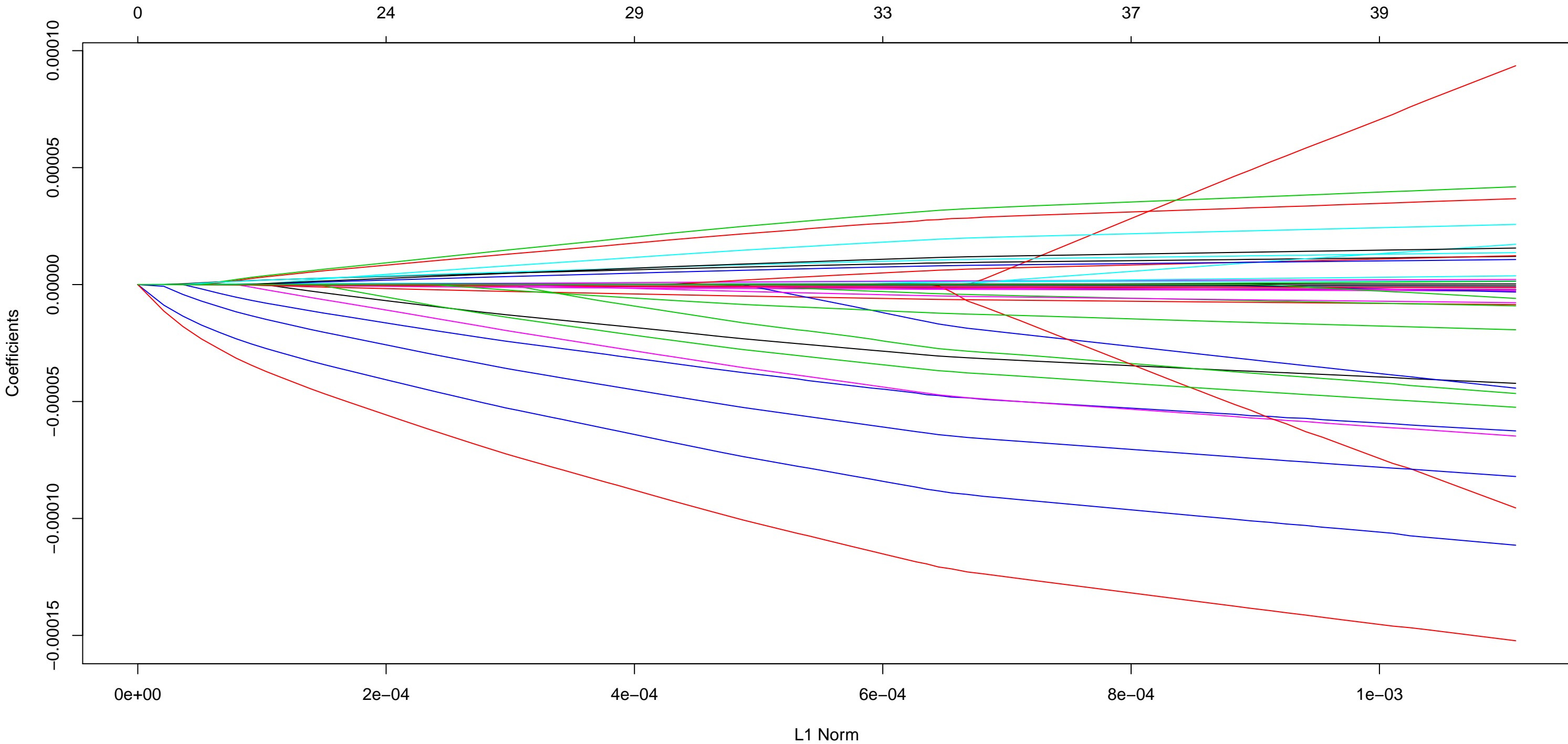
Coefficients for Chardonnay, Monterey, CA 2003 vs Riesling, Finger Lakes, NY 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



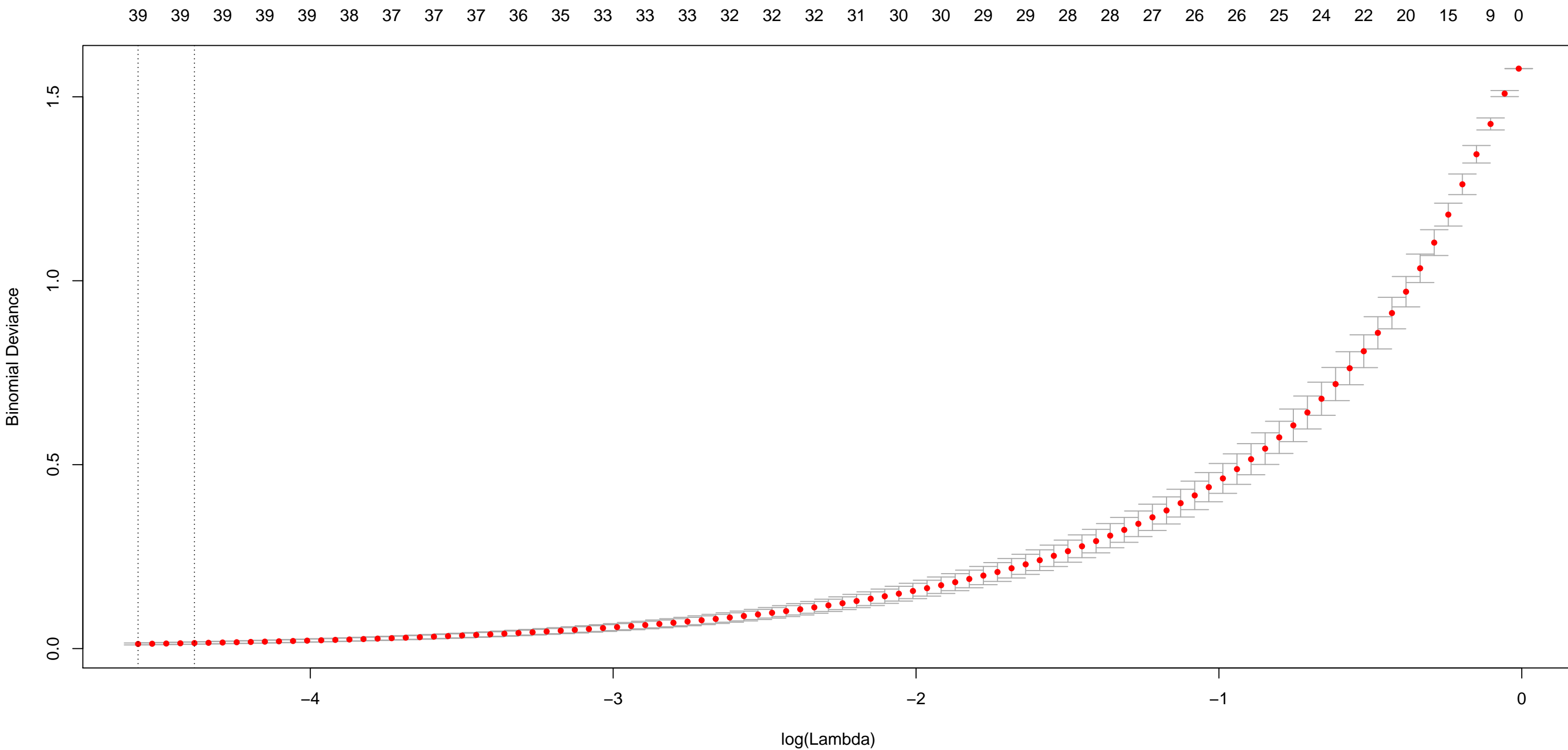
Cross-Varidation Results for Chardonnay, Monterey, CA 2003 vs Riesling, Finger Lakes, NY 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



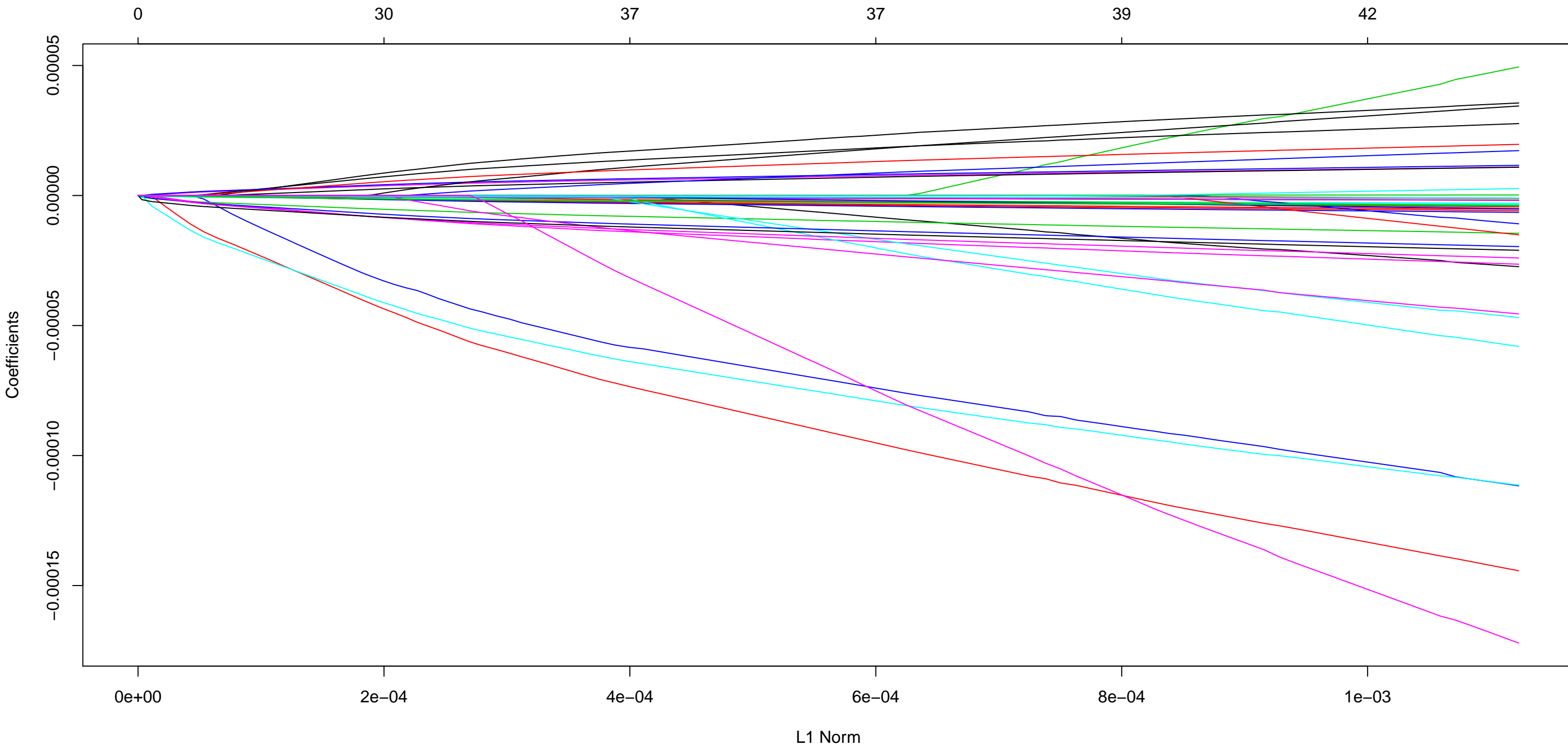
Coefficients for Chardonnay, Monterey, CA 2003 vs Sauvignon Blanc, Lake County, CA 2001 Based on Elastic Net Penalty ($\alpha = 0.5$)



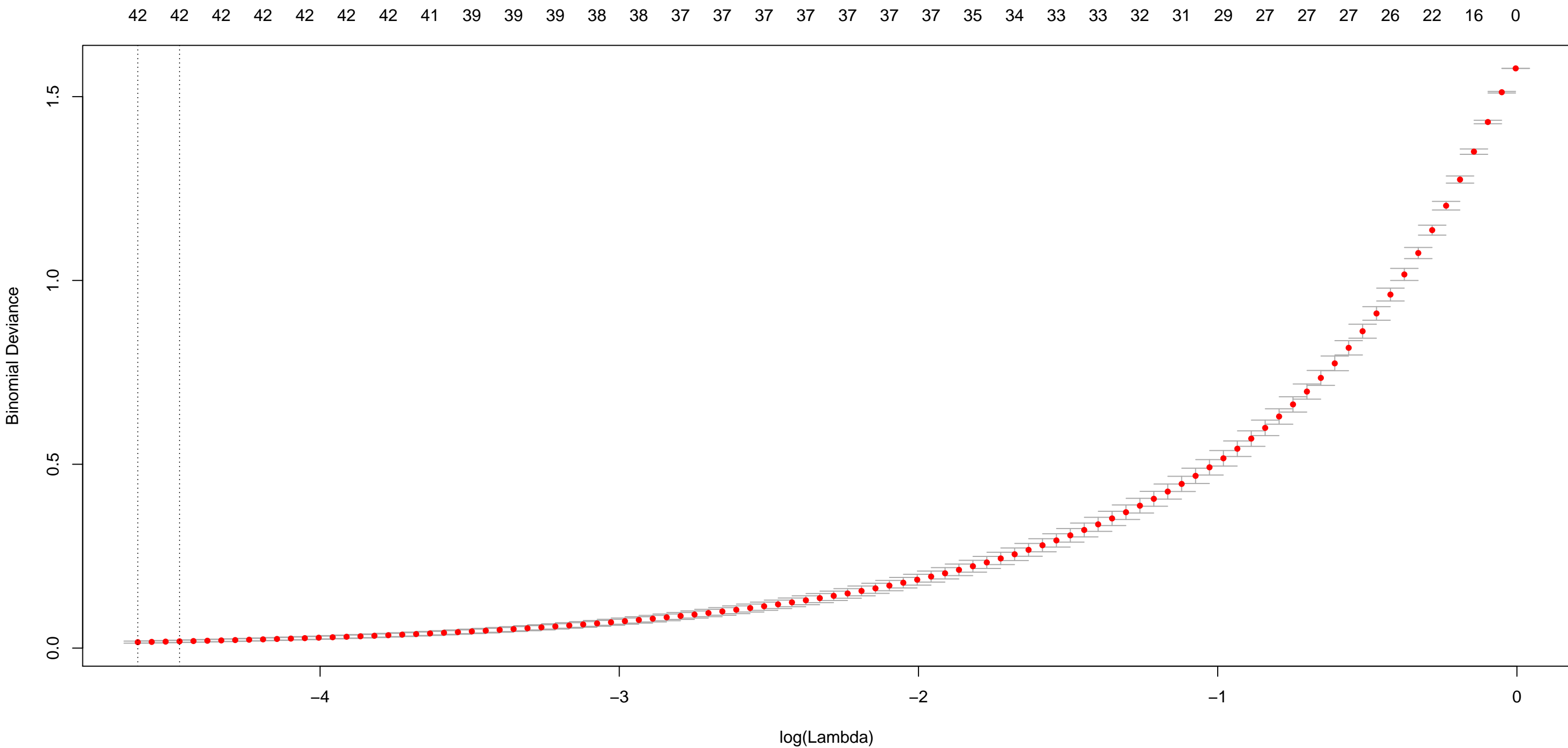
Cross-Varidation Results for Chardonnay, Monterey, CA 2003 vs Sauvignon Blanc, Lake County, CA 2001 Based on Elastic Net Penalty ($\alpha = 0.5$)



Coefficients for Chardonnay, Monterey, CA 2003 vs Sauvignon Blanc, Napa, CA 2004 (SB03) Based on Elastic Net Penalty ($\alpha = 0.5$)

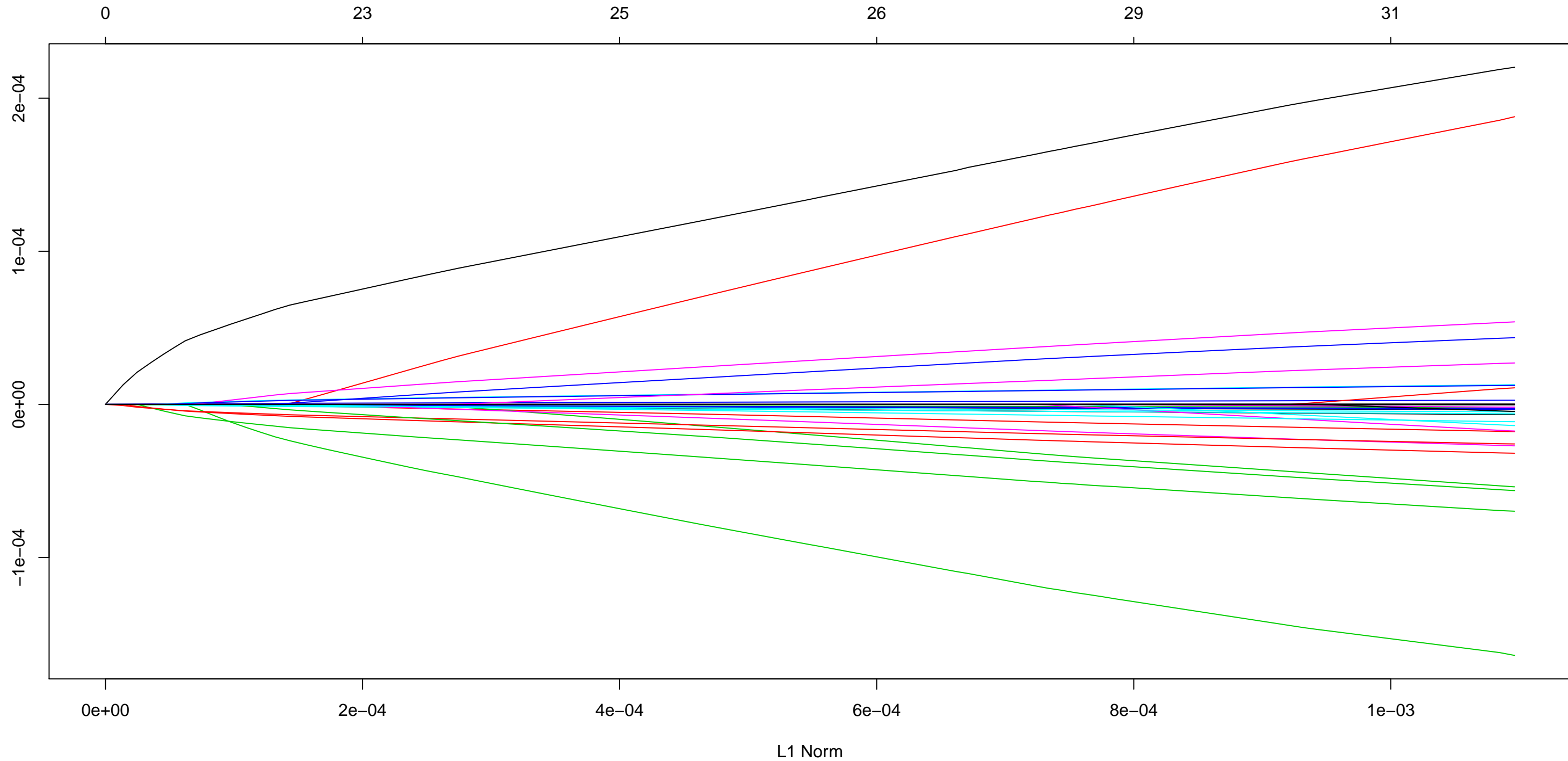


Cross-Varidation Results for Chardonnay, Monterey, CA 2003 vs Sauvignon Blanc, Napa, CA 2004 (SB03) Based on Elastic Net Penalty ($\alpha = 0.5$)

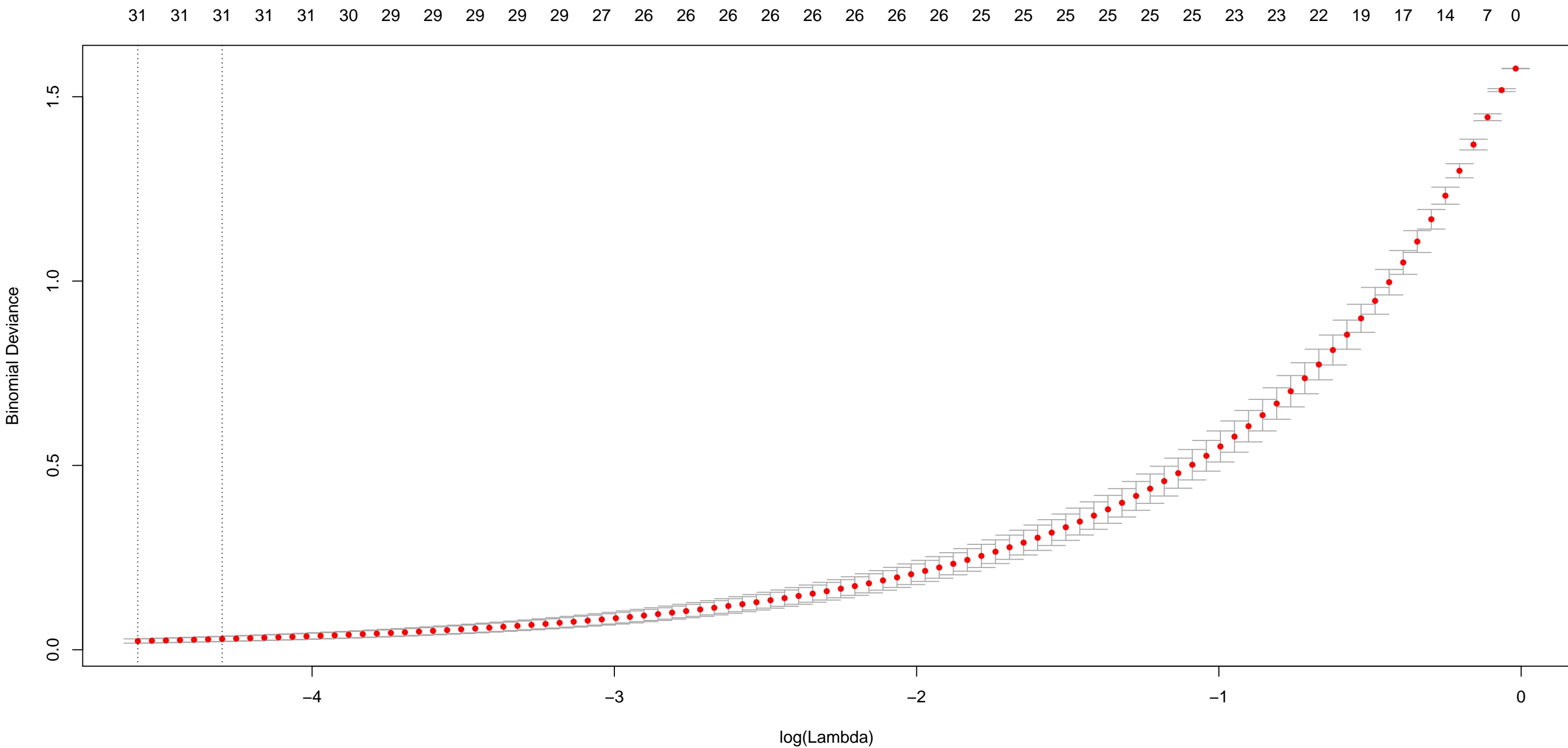


Coefficients for Chardonnay, Monterey, CA 2003 vs Sauvignon Blanc, Napa, CA 2004 (SB04) Based on Elastic Net Penalty ($\alpha = 0.5$)

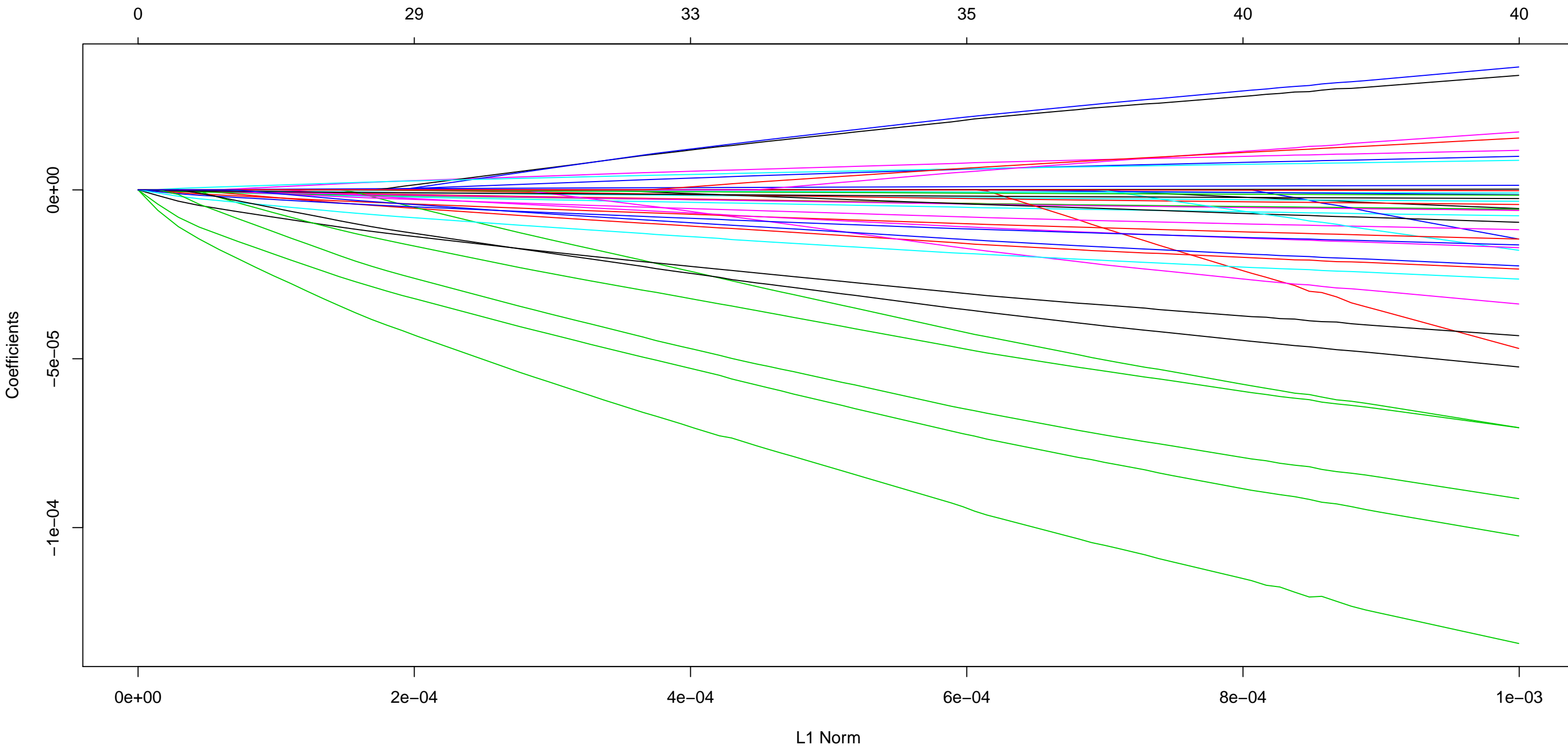
Coefficients



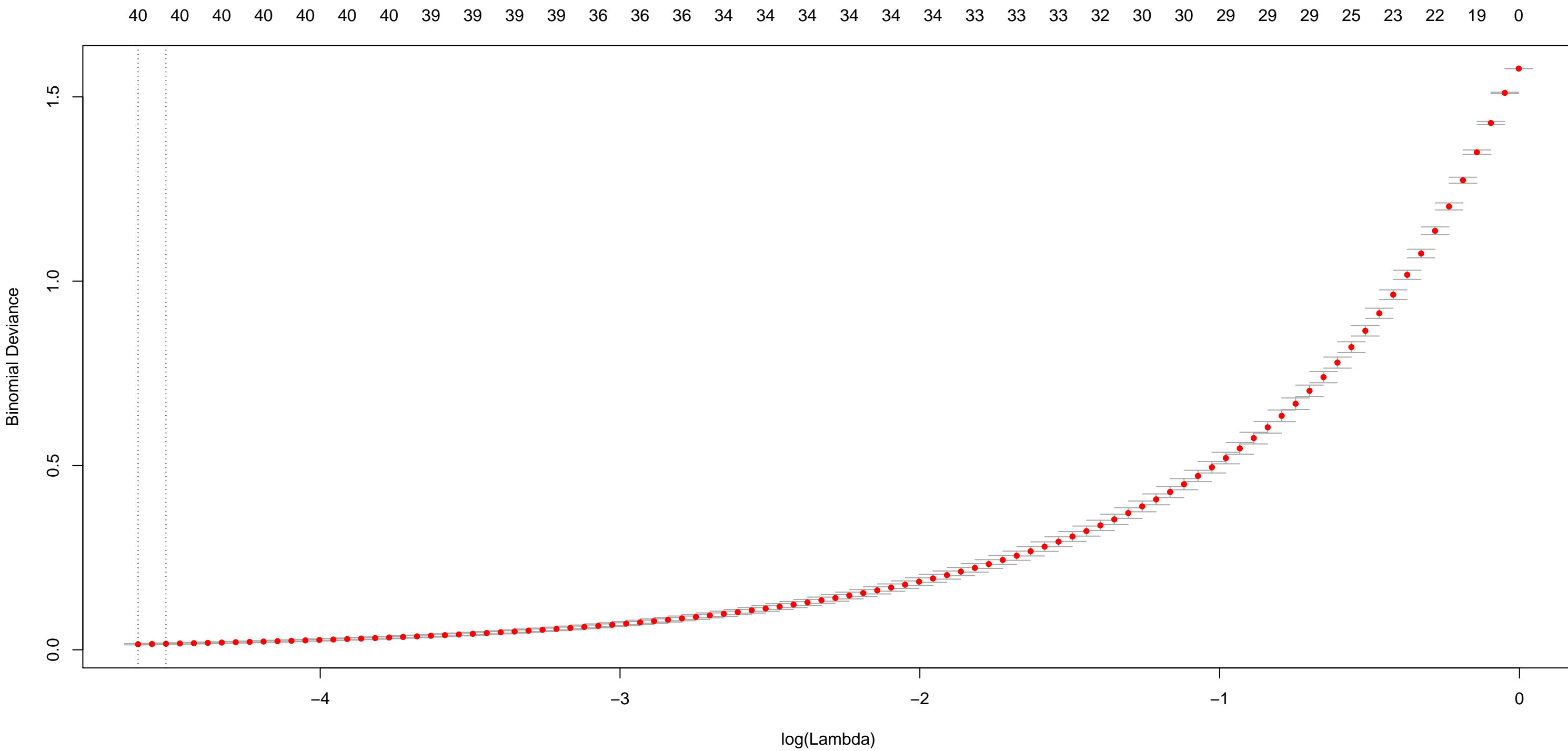
Cross-Varidation Results for Chardonnay, Monterey, CA 2003 vs Sauvignon Blanc, Napa, CA 2004 (SB04) Based on Elastic Net Penalty ($\alpha = 0.5$)



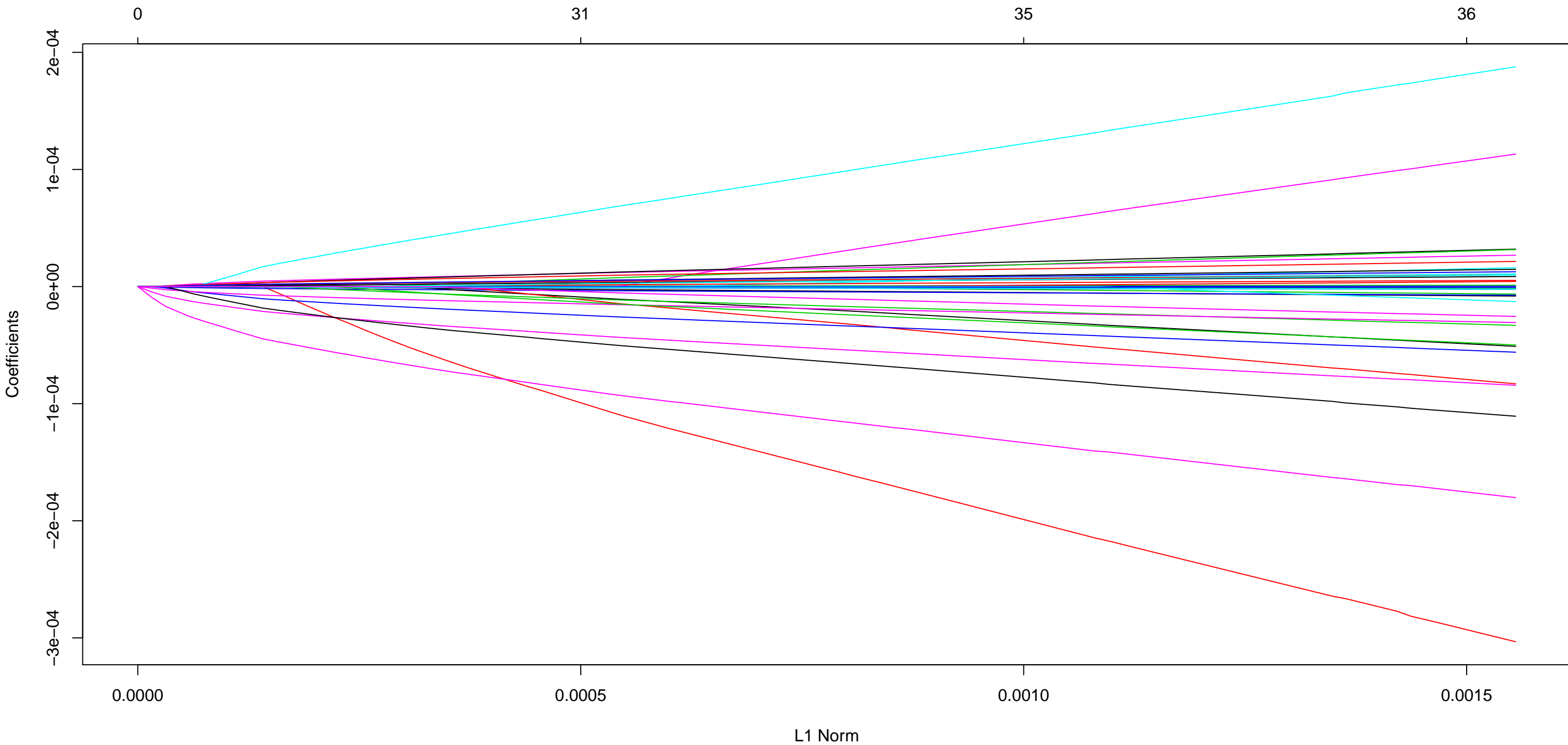
Coefficients for Chardonnay, Monterey, CA 2003 vs Viognier, Dunnigan Hills, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



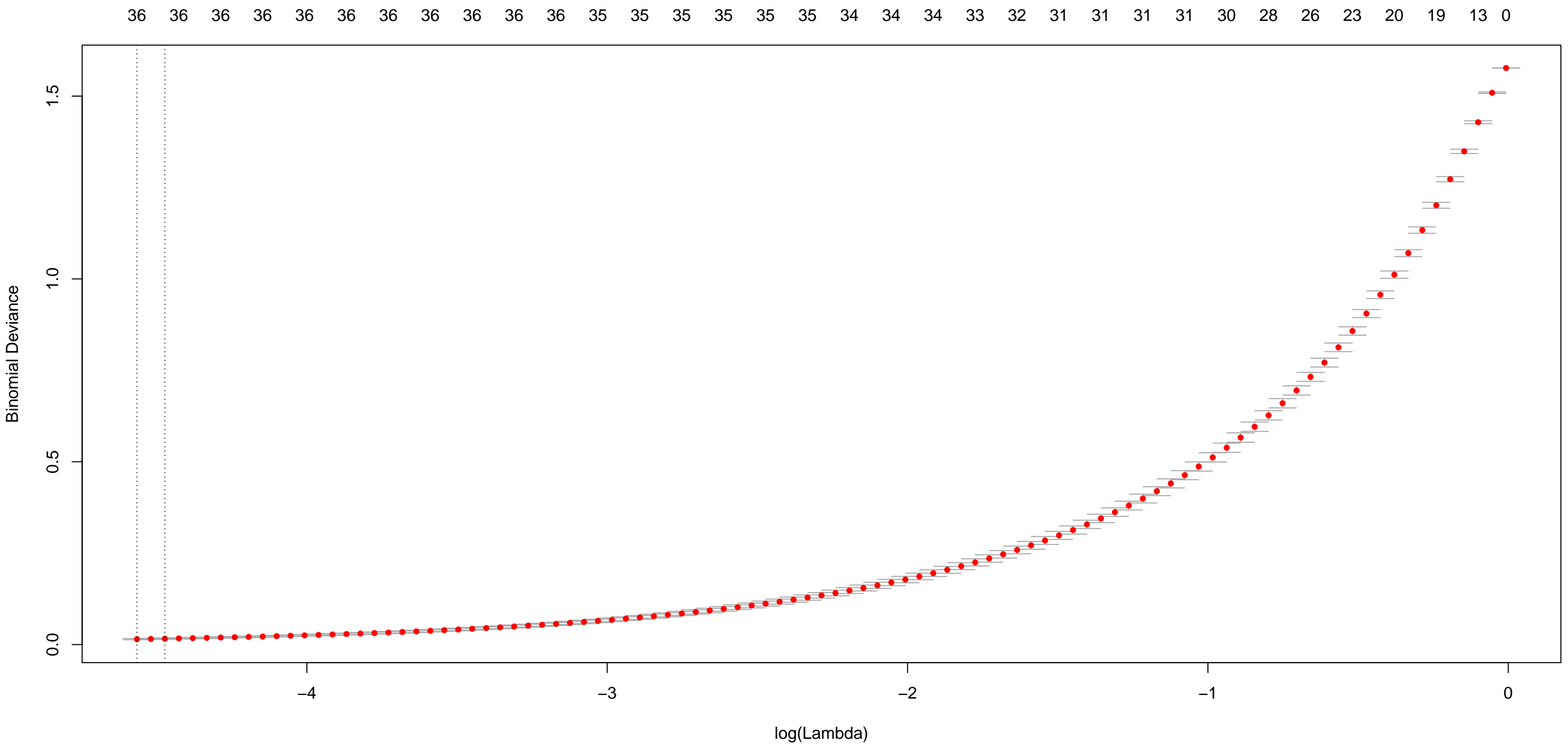
Cross-Varidation Results for Chardonnay, Monterey, CA 2003 vs Viognier, Dunnigan Hills, CA 2004 Based on Elastic Net Penalty (alpha = 0.5)



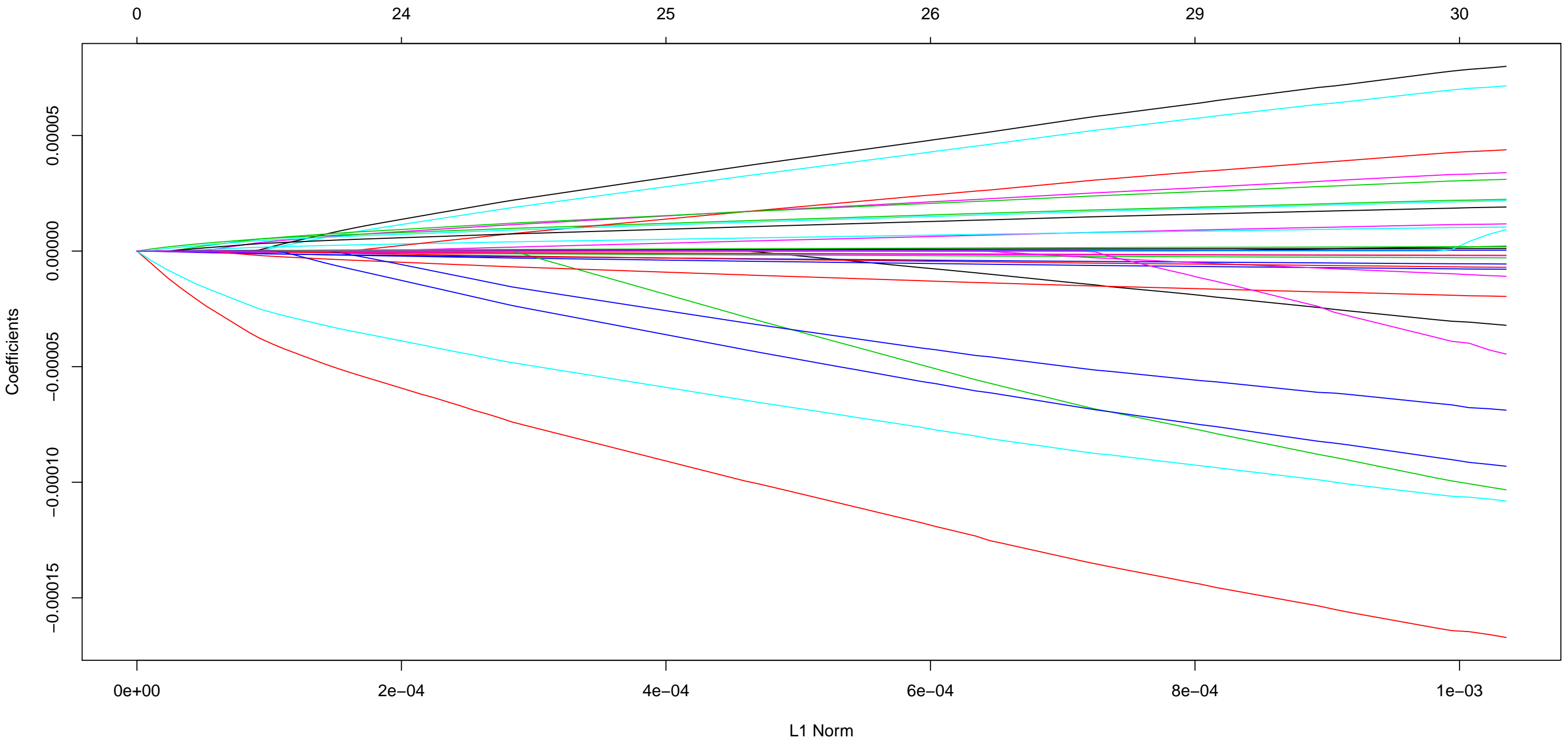
Coefficients for Chardonnay, Monterey, CA 2003 vs Viognier, Napa, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



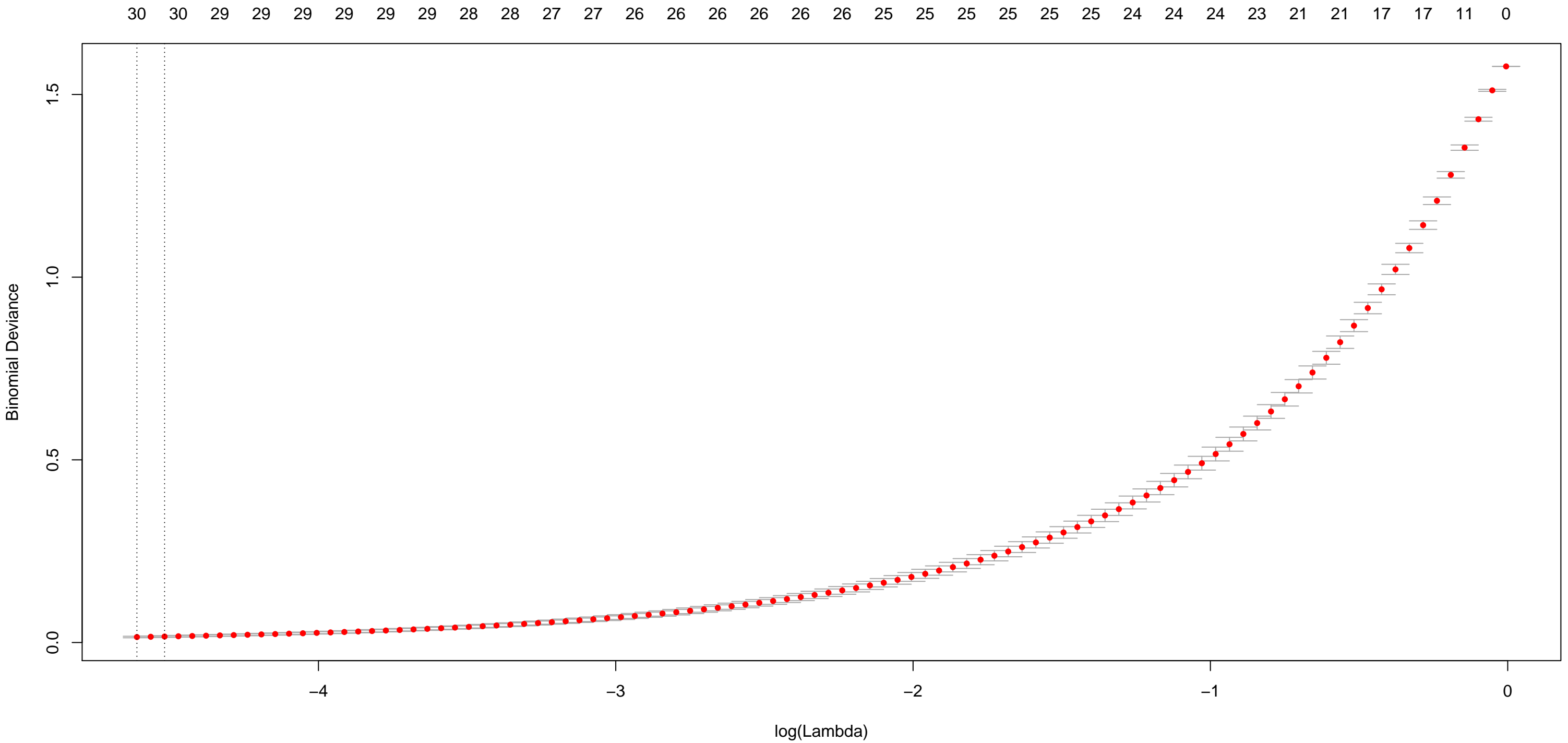
Cross-Varidation Results for Chardonnay, Monterey, CA 2003 vs Viognier, Napa, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



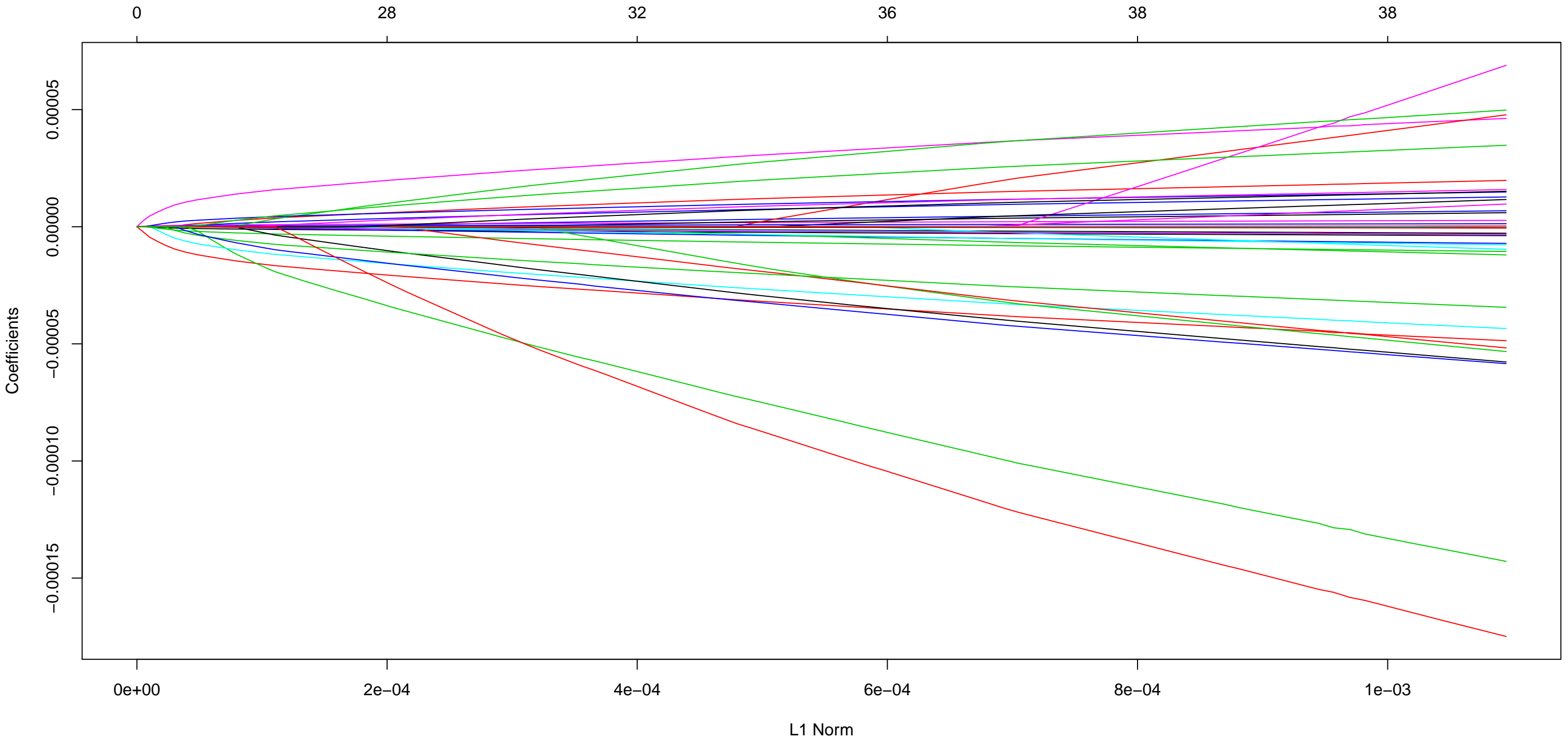
Coefficients for Chardonnay, Napa, CA 2003 vs Chardonnay, SE Australia, 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



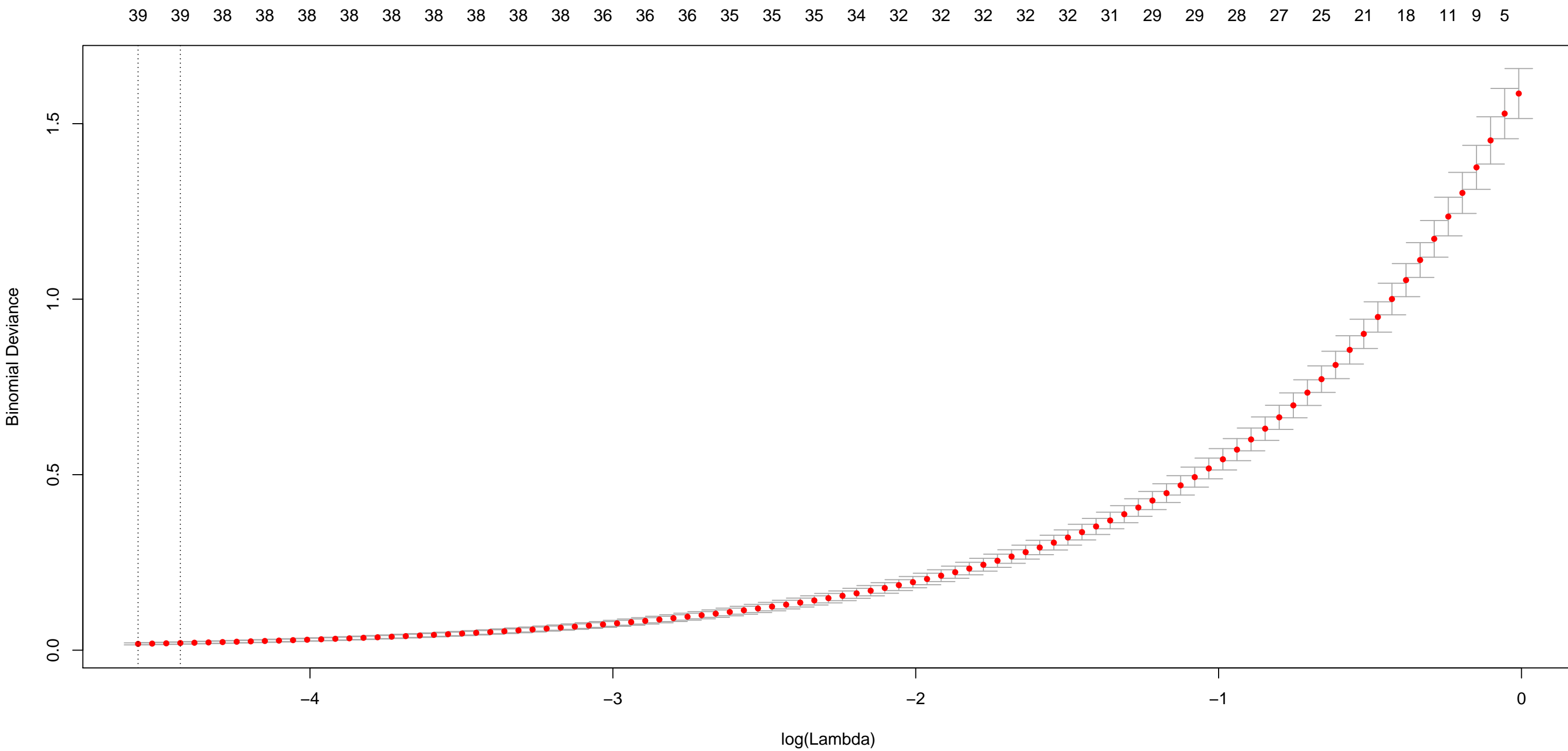
Cross-Varidation Results for Chardonnay, Napa, CA 2003 vs Chardonnay, SE Australia, 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



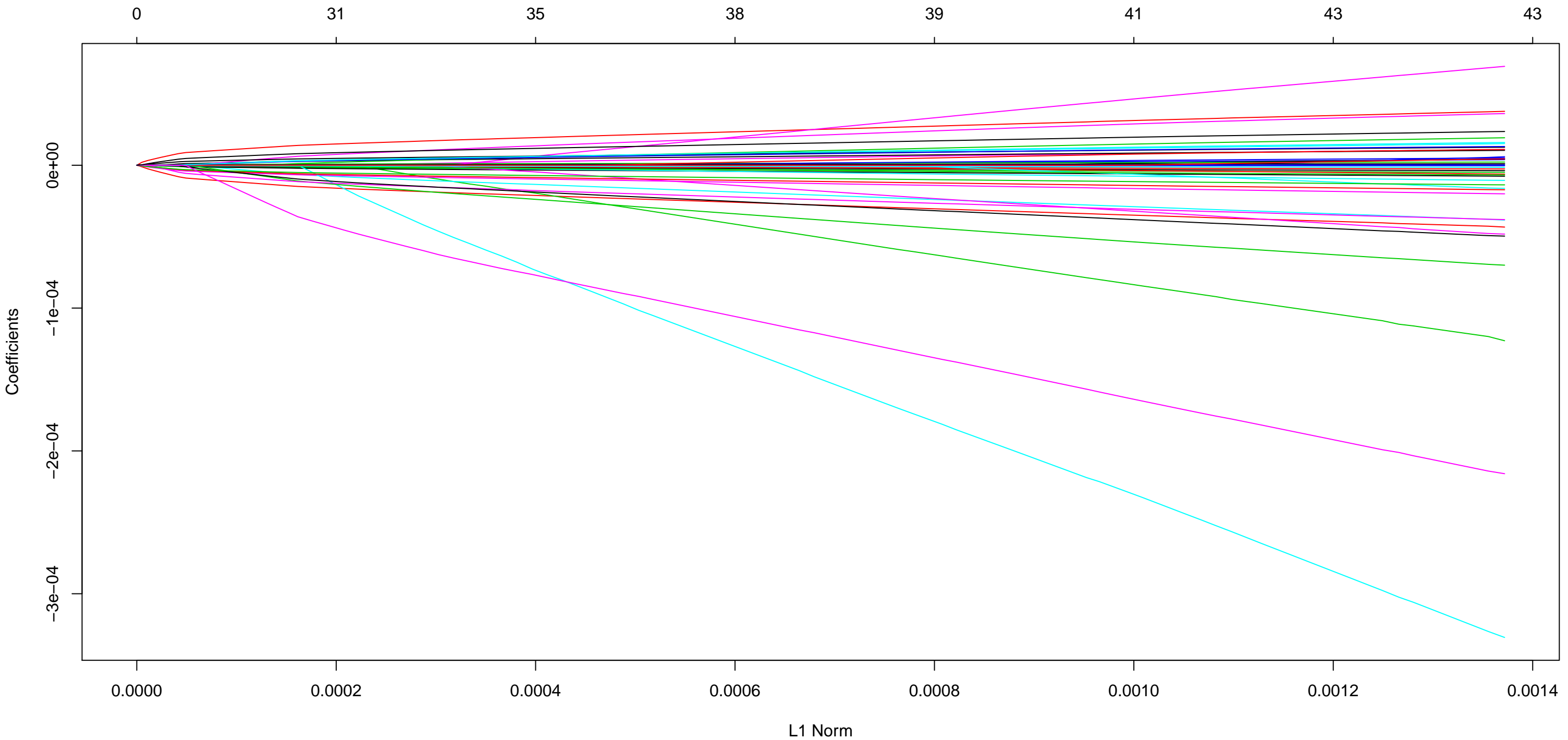
Coefficients for Chardonnay, Napa, CA 2003 vs Elevage Blanc, Napa, CA 2004 Based on Elastic Net Penalty (alpha = 0.5)



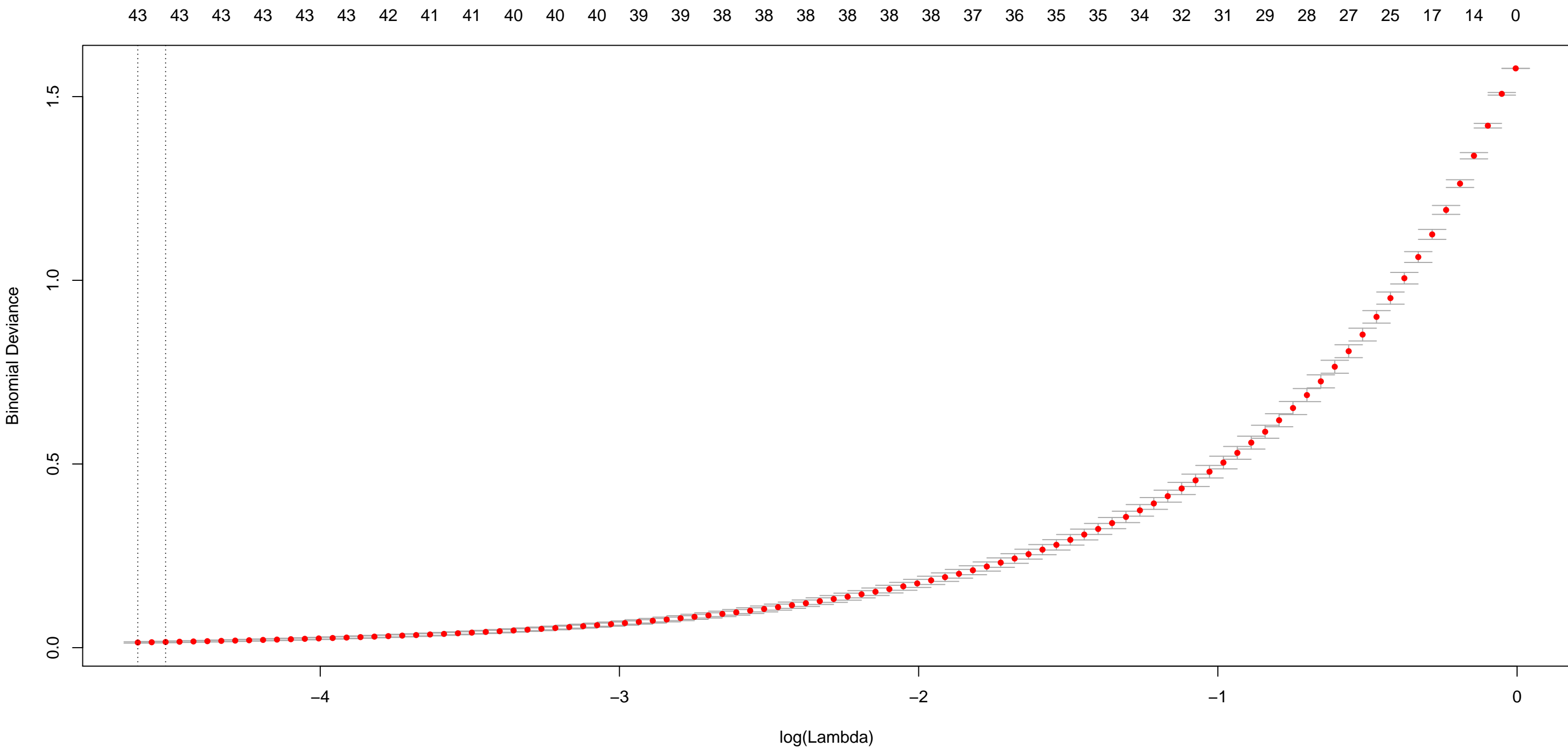
Cross-Varidation Results for Chardonnay, Napa, CA 2003 vs Elevage Blanc, Napa, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



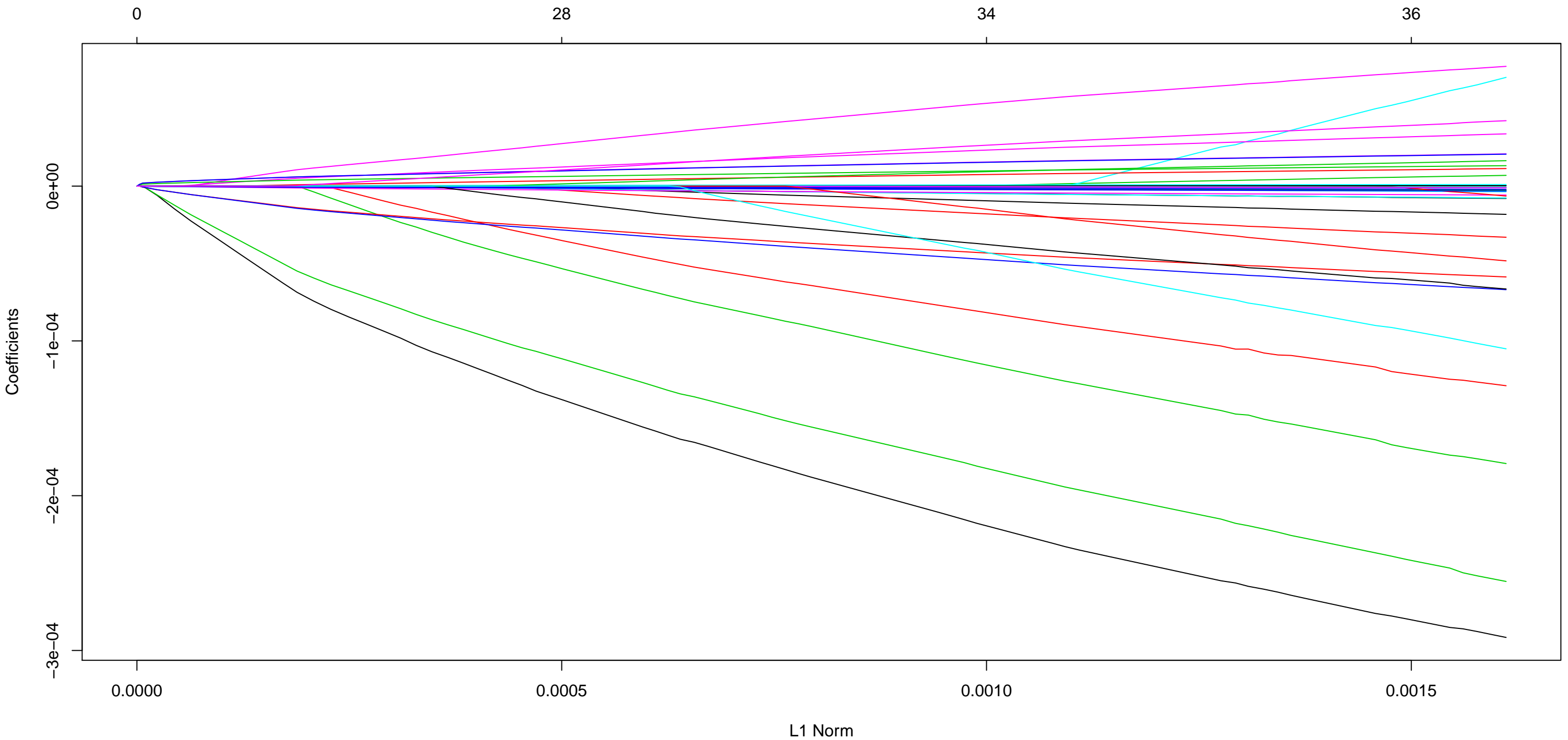
Coefficients for Chardonnay, Napa, CA 2003 vs Fume Blanc, Napa, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



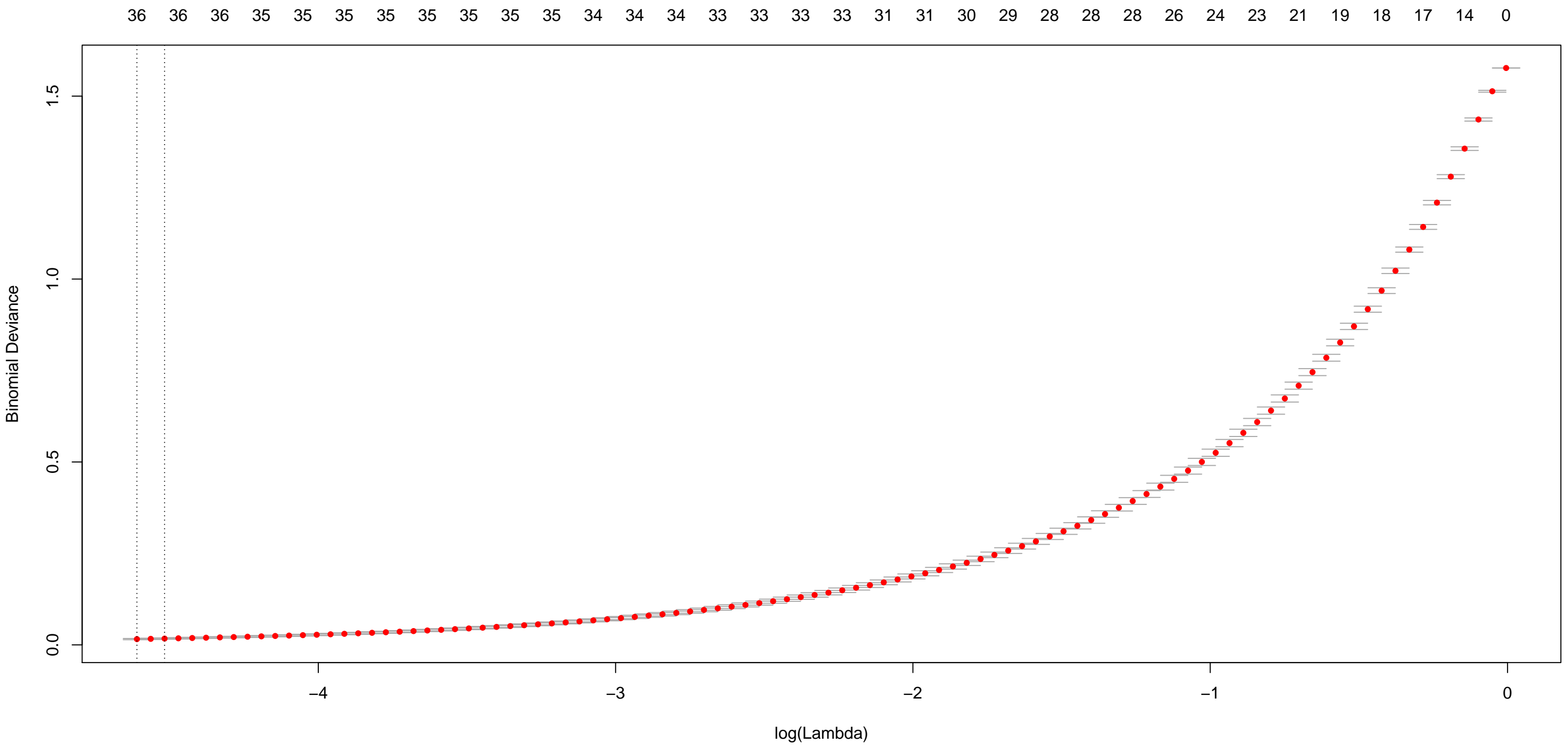
Cross-Varidation Results for Chardonnay, Napa, CA 2003 vs Fume Blanc, Napa, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



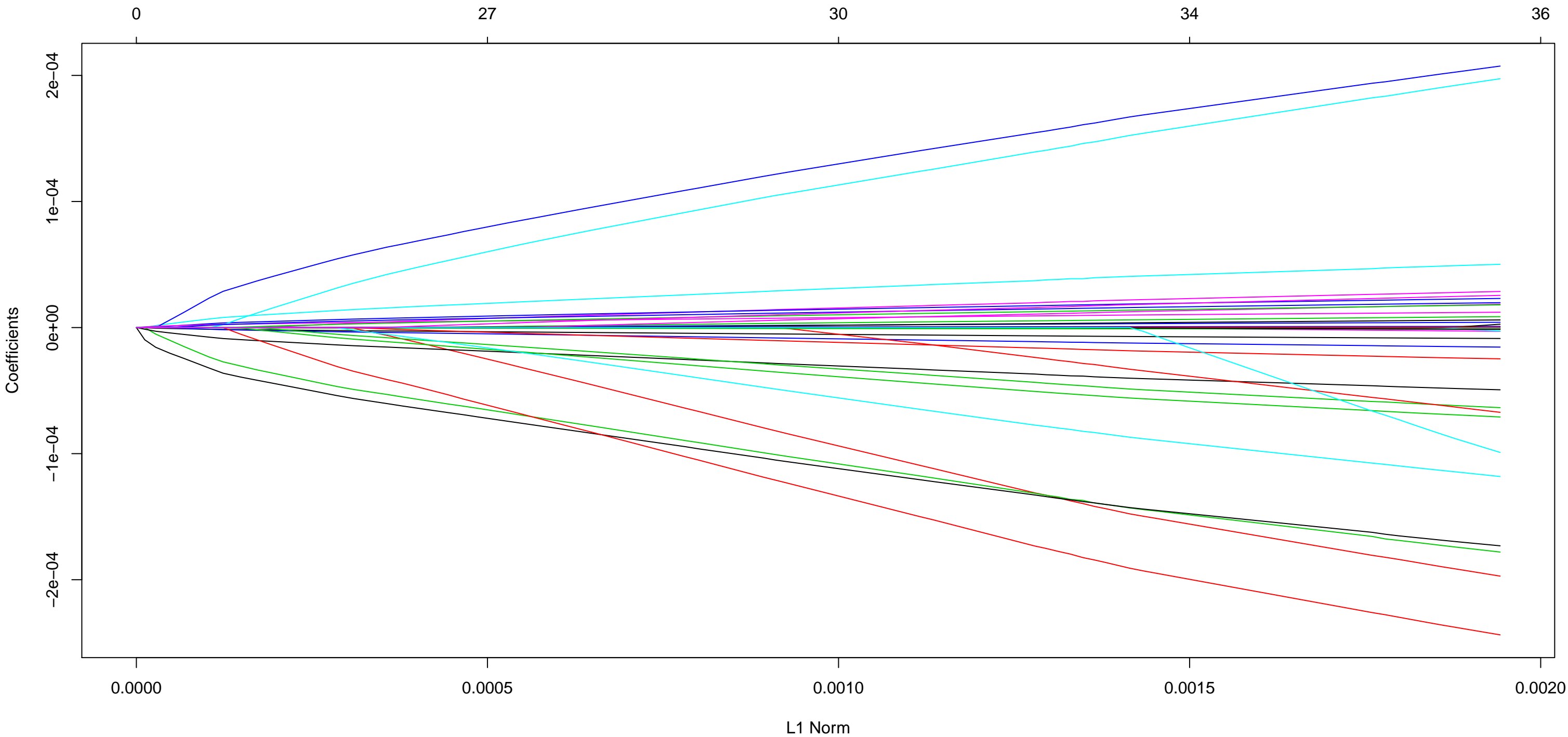
Coefficients for Chardonnay, Napa, CA 2003 vs Pinot gris, Napa, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



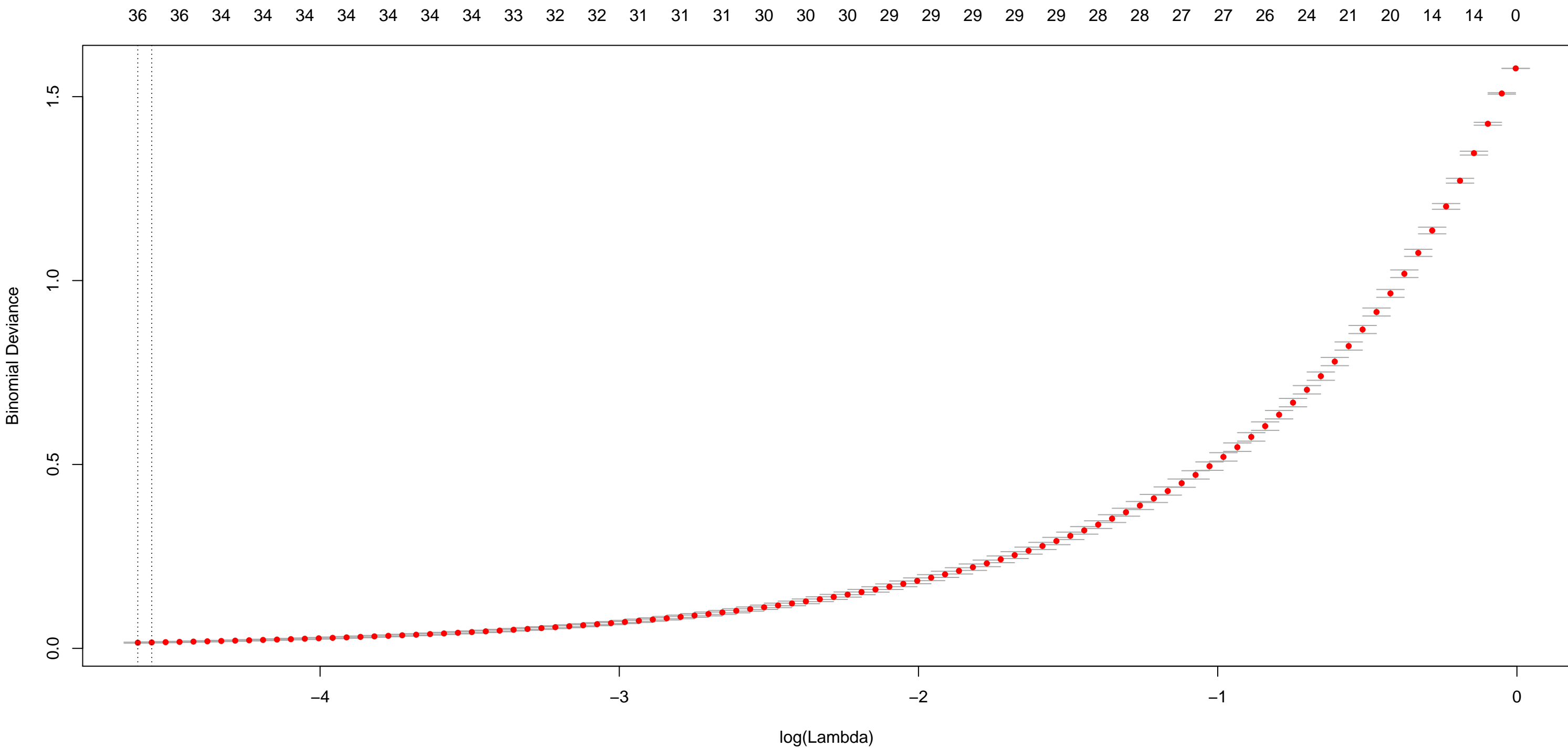
Cross-Varidation Results for Chardonnay, Napa, CA 2003 vs Pinot gris, Napa, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



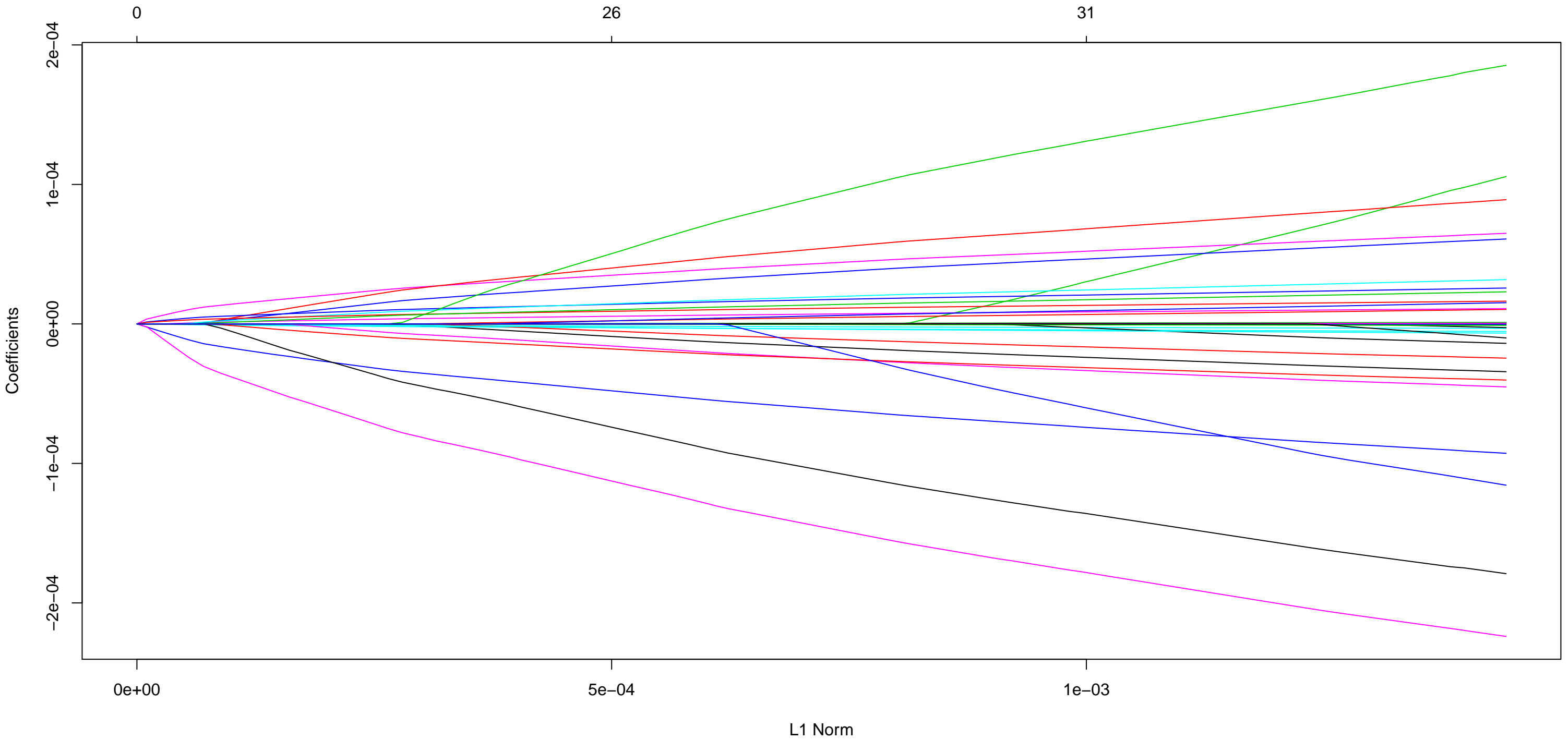
Coefficients for Chardonnay, Napa, CA 2003 vs Pinot gris, Oregon 2003 Based on Elastic Net Penalty ($\alpha = 0.5$)



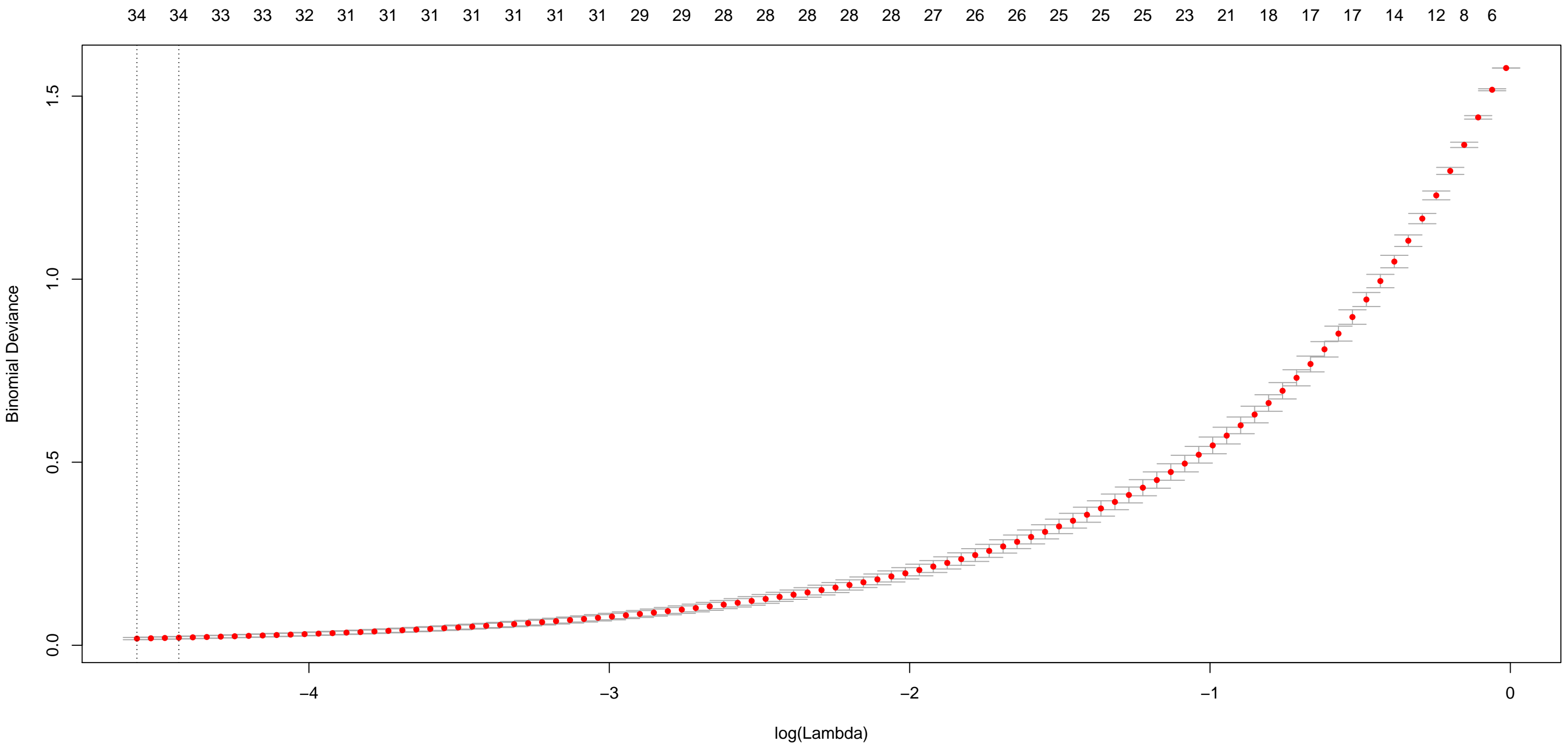
Cross-Varidation Results for Chardonnay, Napa, CA 2003 vs Pinot gris, Oregon 2003 Based on Elastic Net Penalty (alpha = 0.5)



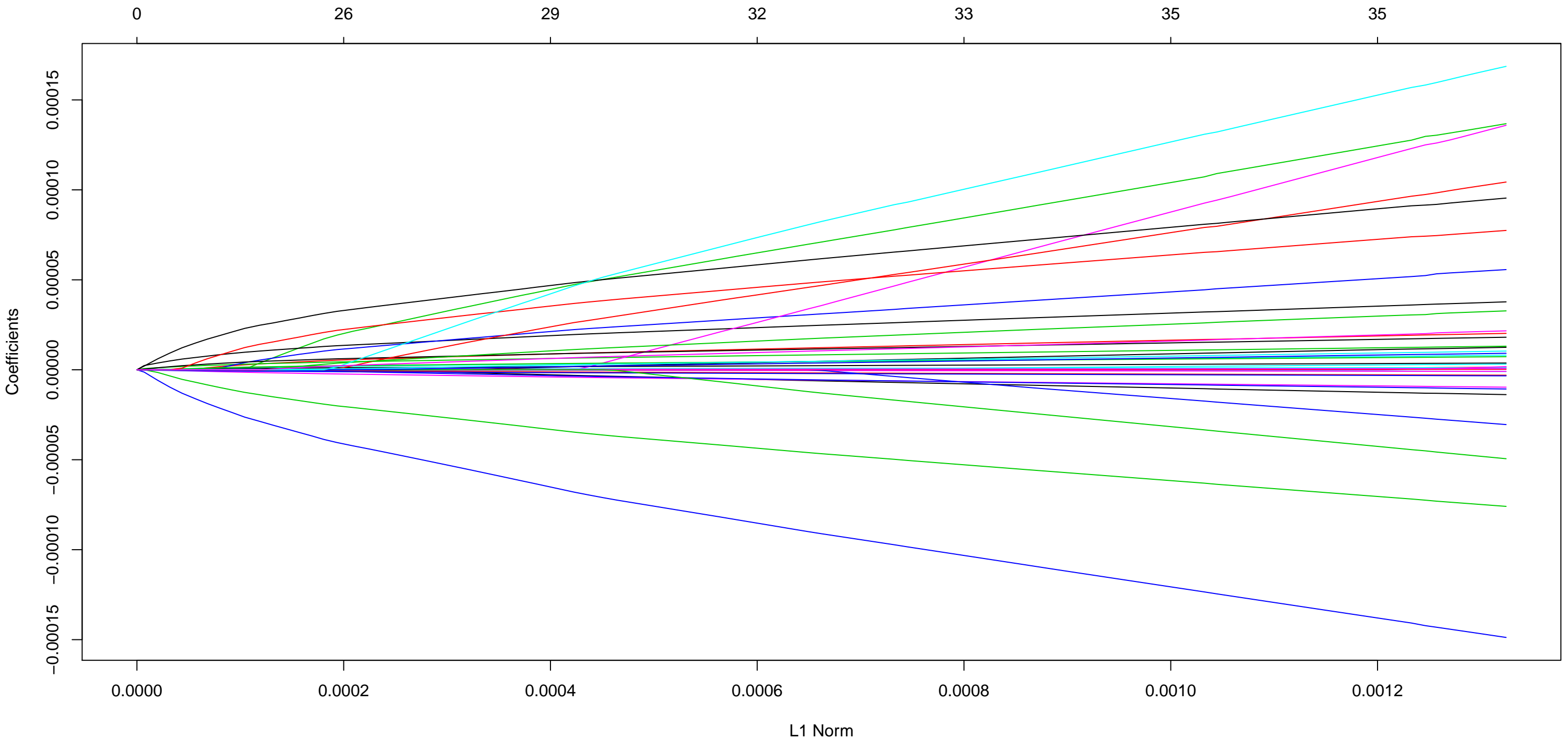
Coefficients for Chardonnay, Napa, CA 2003 vs Riesling, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



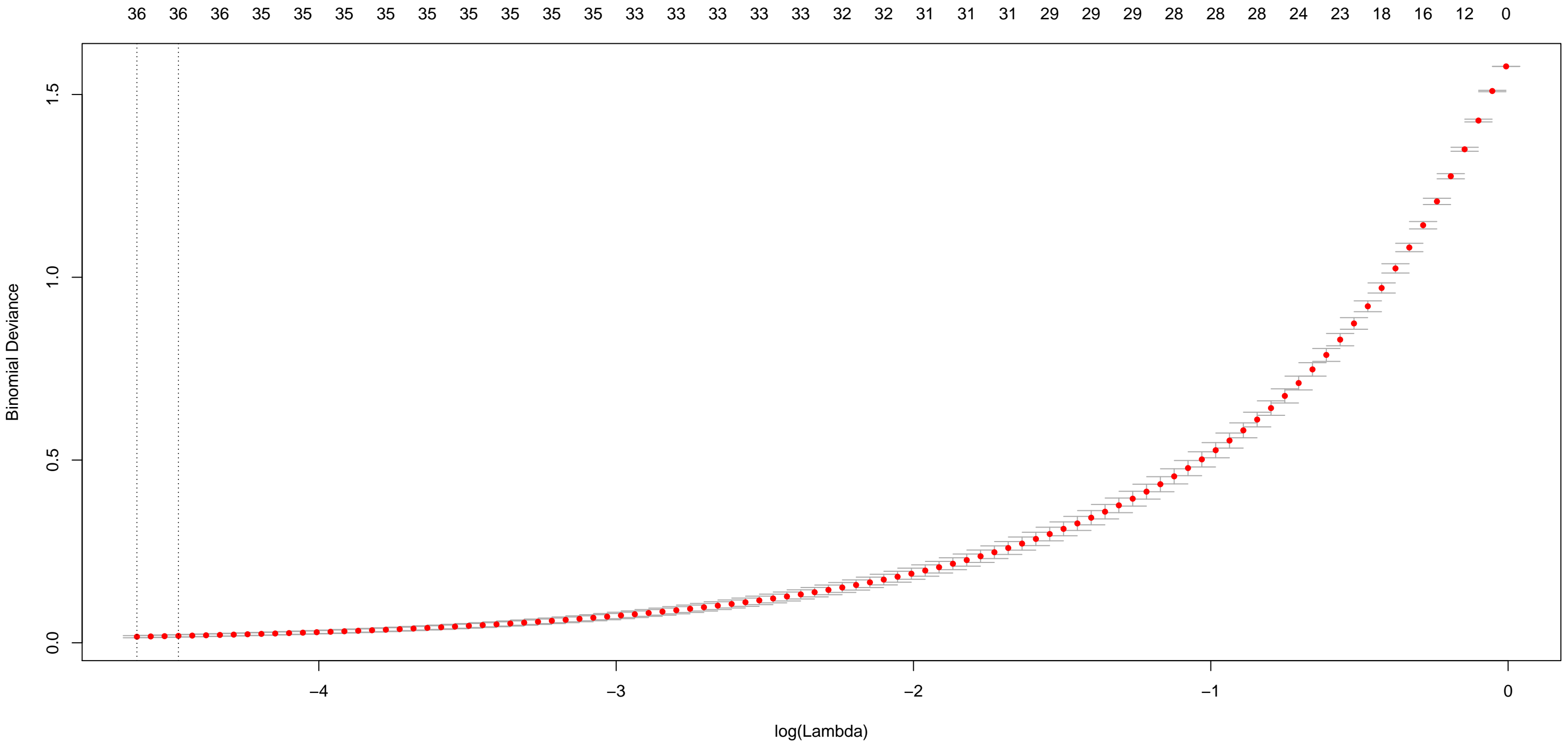
Cross-Varidation Results for Chardonnay, Napa, CA 2003 vs Riesling, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



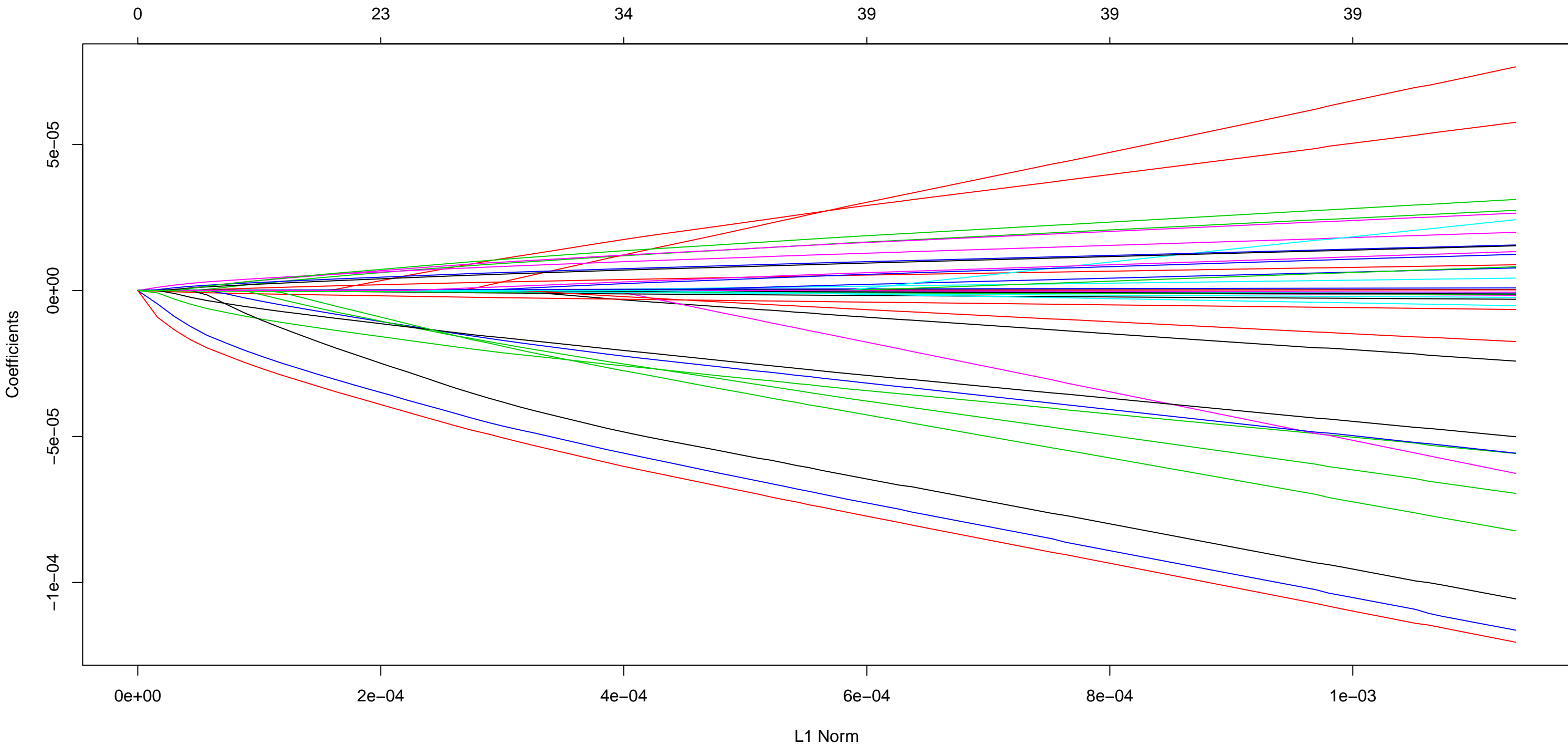
Coefficients for Chardonnay, Napa, CA 2003 vs Riesling, Finger Lakes, NY 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



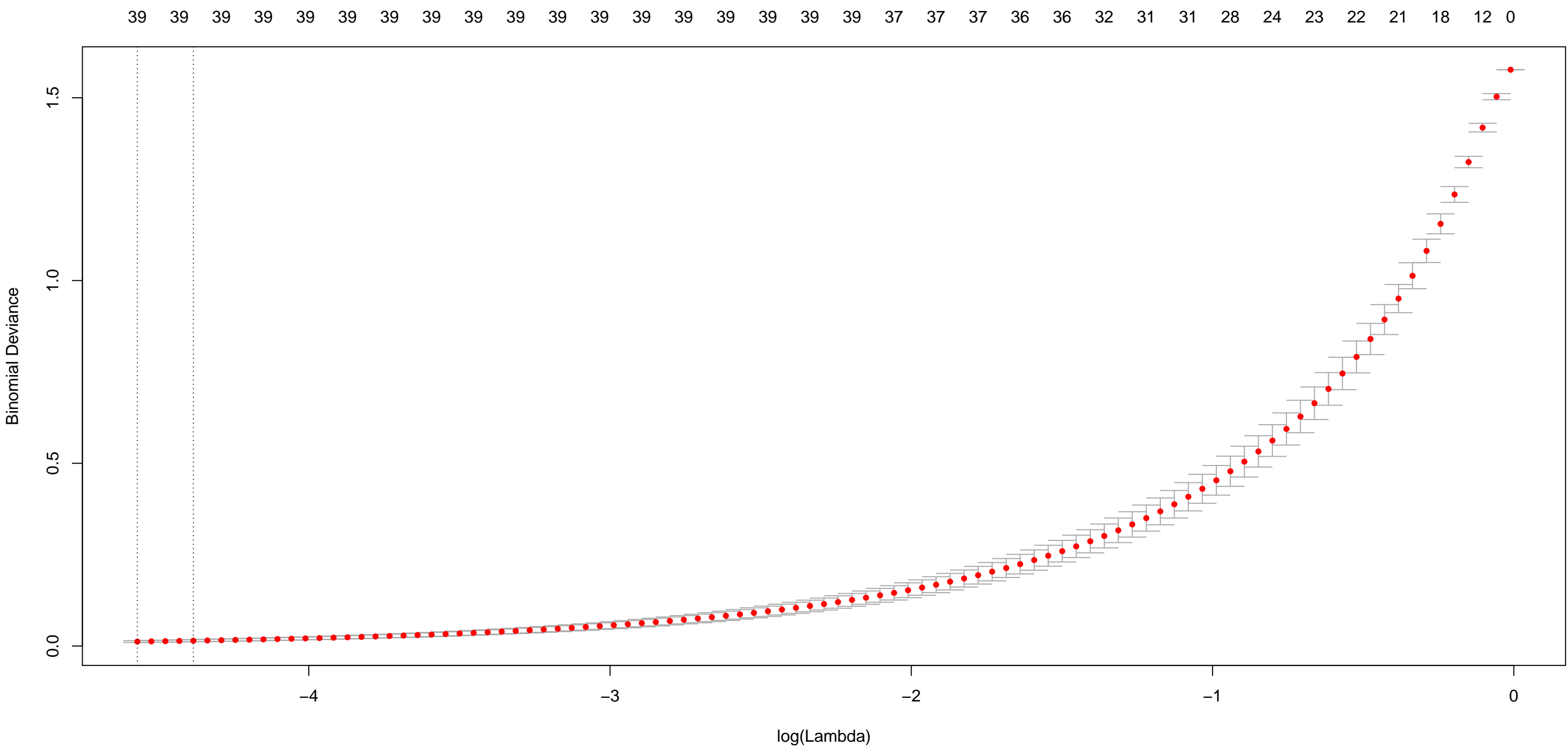
Cross-Varidation Results for Chardonnay, Napa, CA 2003 vs Riesling, Finger Lakes, NY 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



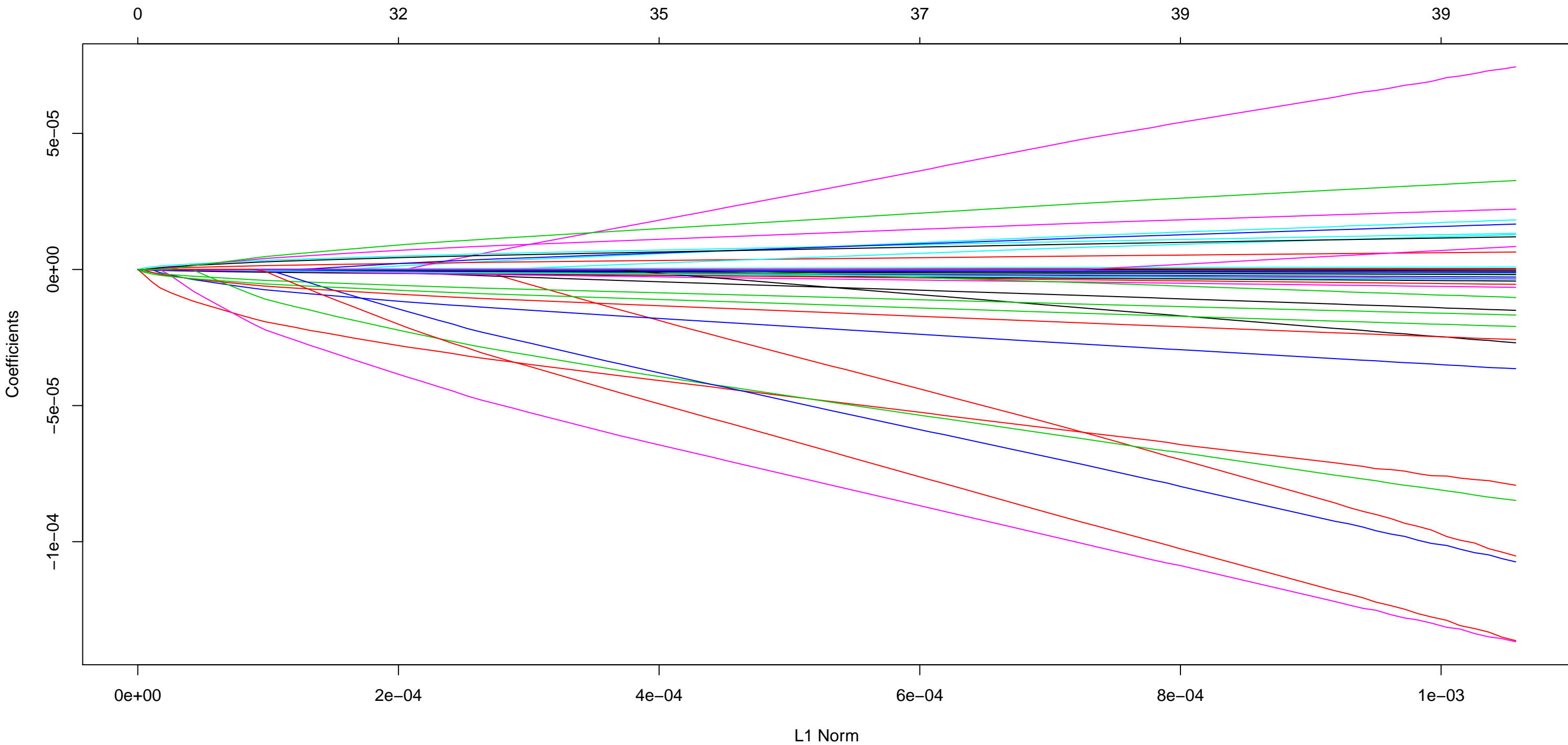
Coefficients for Chardonnay, Napa, CA 2003 vs Sauvignon Blanc, Lake County, CA 2001 Based on Elastic Net Penalty ($\alpha = 0.5$)



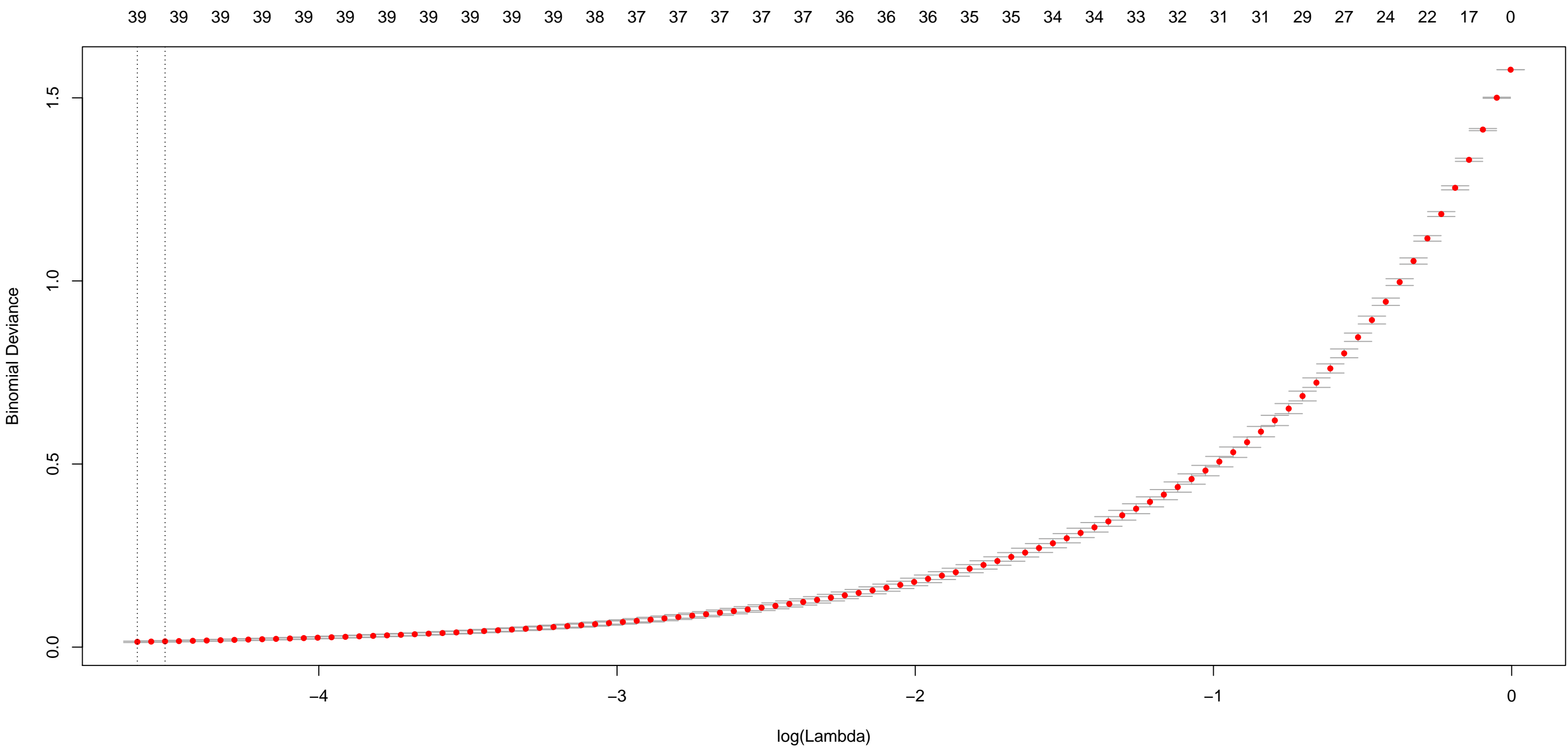
Cross-Varidation Results for Chardonnay, Napa, CA 2003 vs Sauvignon Blanc, Lake County, CA 2001 Based on Elastic Net Penalty ($\alpha = 0.5$)



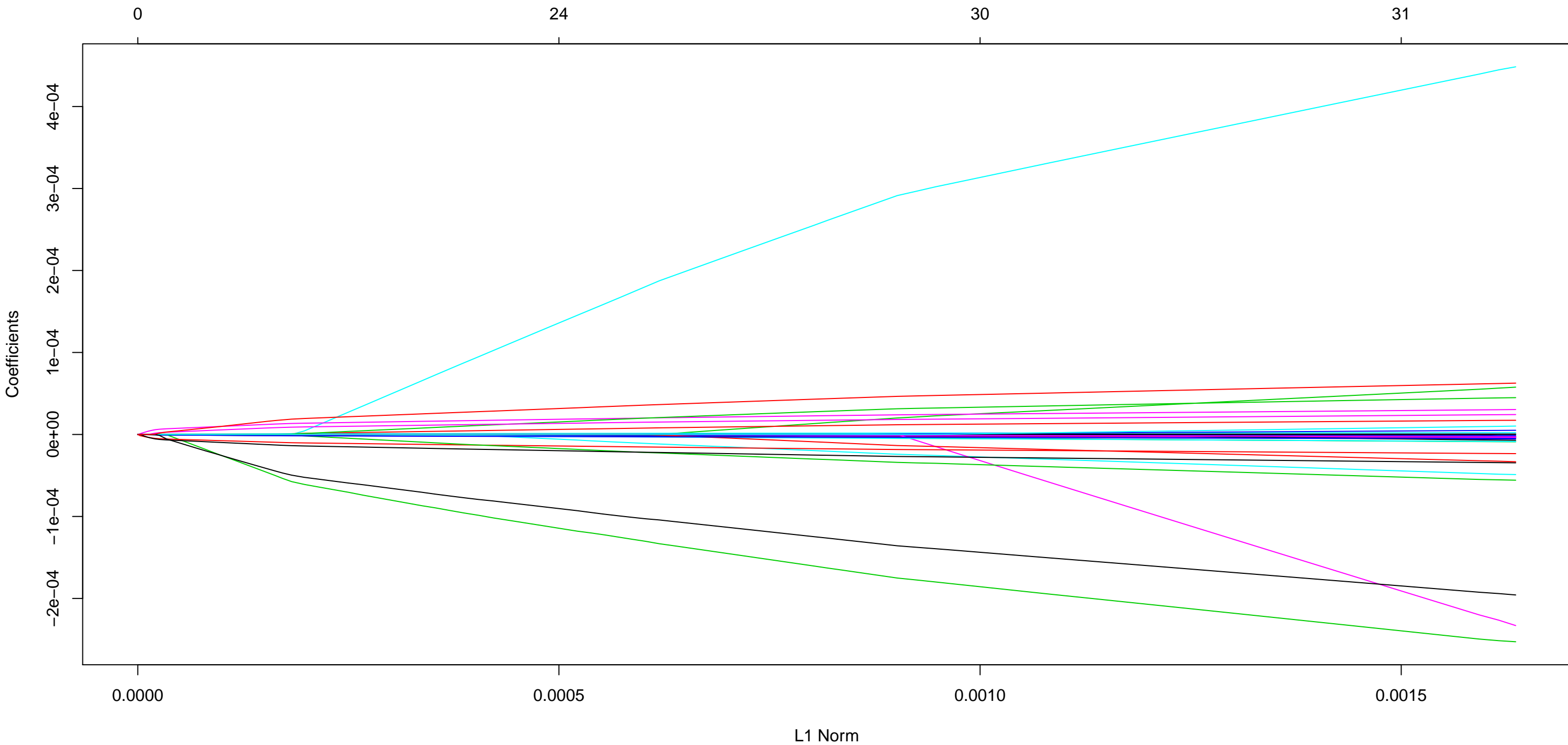
Coefficients for Chardonnay, Napa, CA 2003 vs Sauvignon Blanc, Napa, CA 2004 (SB03) Based on Elastic Net Penalty (alpha = 0.5)



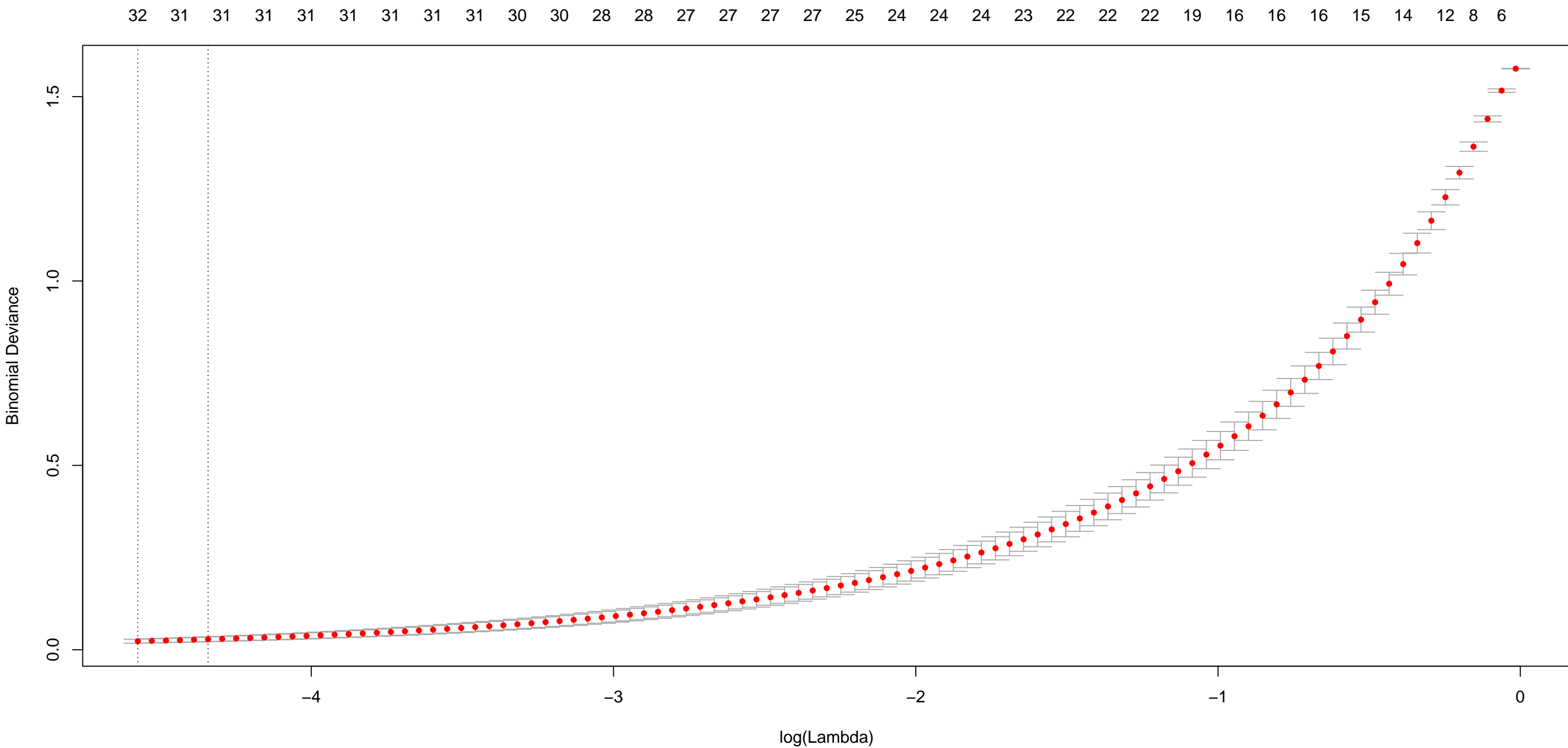
Cross-Varidation Results for Chardonnay, Napa, CA 2003 vs Sauvignon Blanc, Napa, CA 2004 (SB03) Based on Elastic Net Penalty (alpha = 0.5)



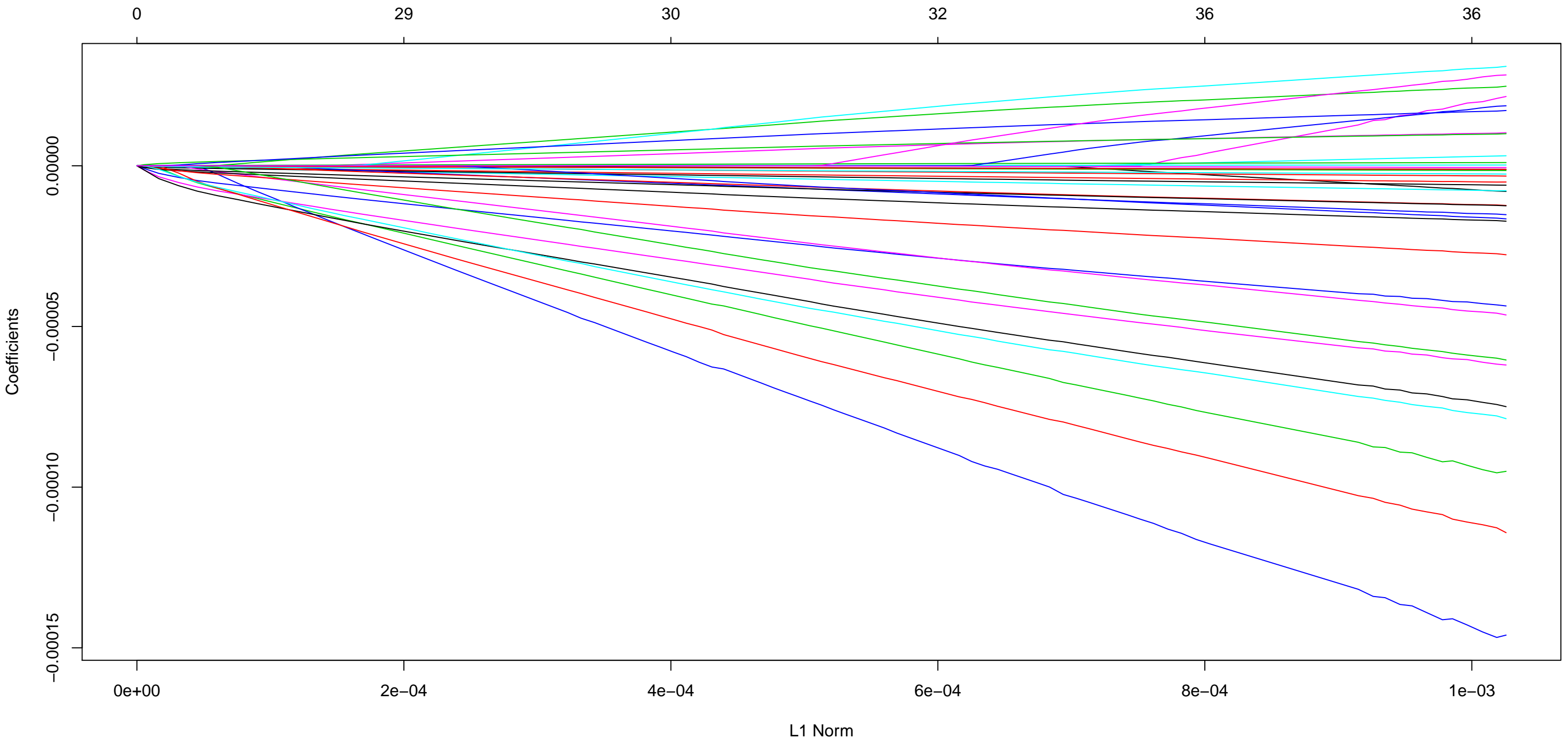
Coefficients for Chardonnay, Napa, CA 2003 vs Sauvignon Blanc, Napa, CA 2004 (SB04) Based on Elastic Net Penalty ($\alpha = 0.5$)



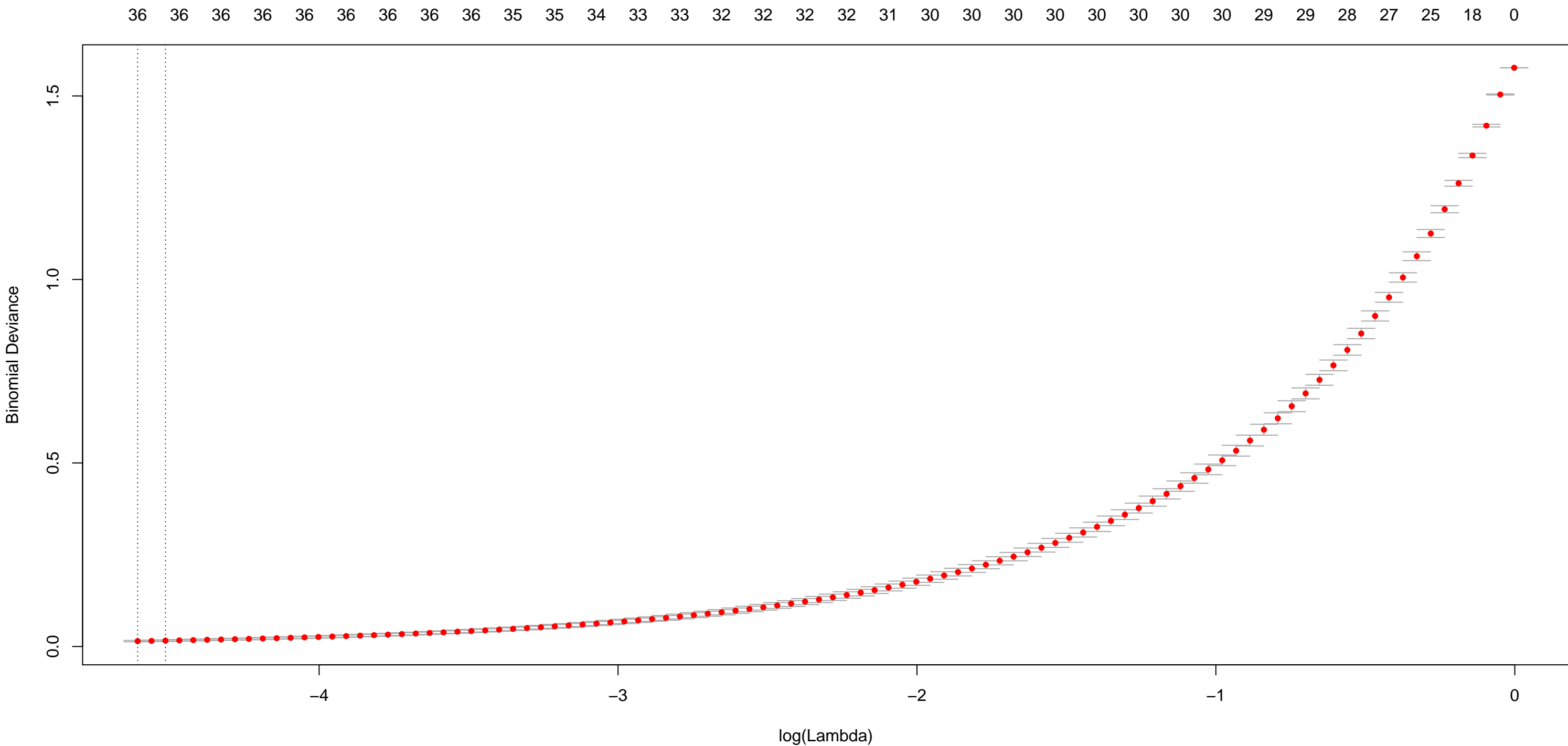
Cross-Varidation Results for Chardonnay, Napa, CA 2003 vs Sauvignon Blanc, Napa, CA 2004 (SB04) Based on Elastic Net Penalty ($\alpha = 0.5$)



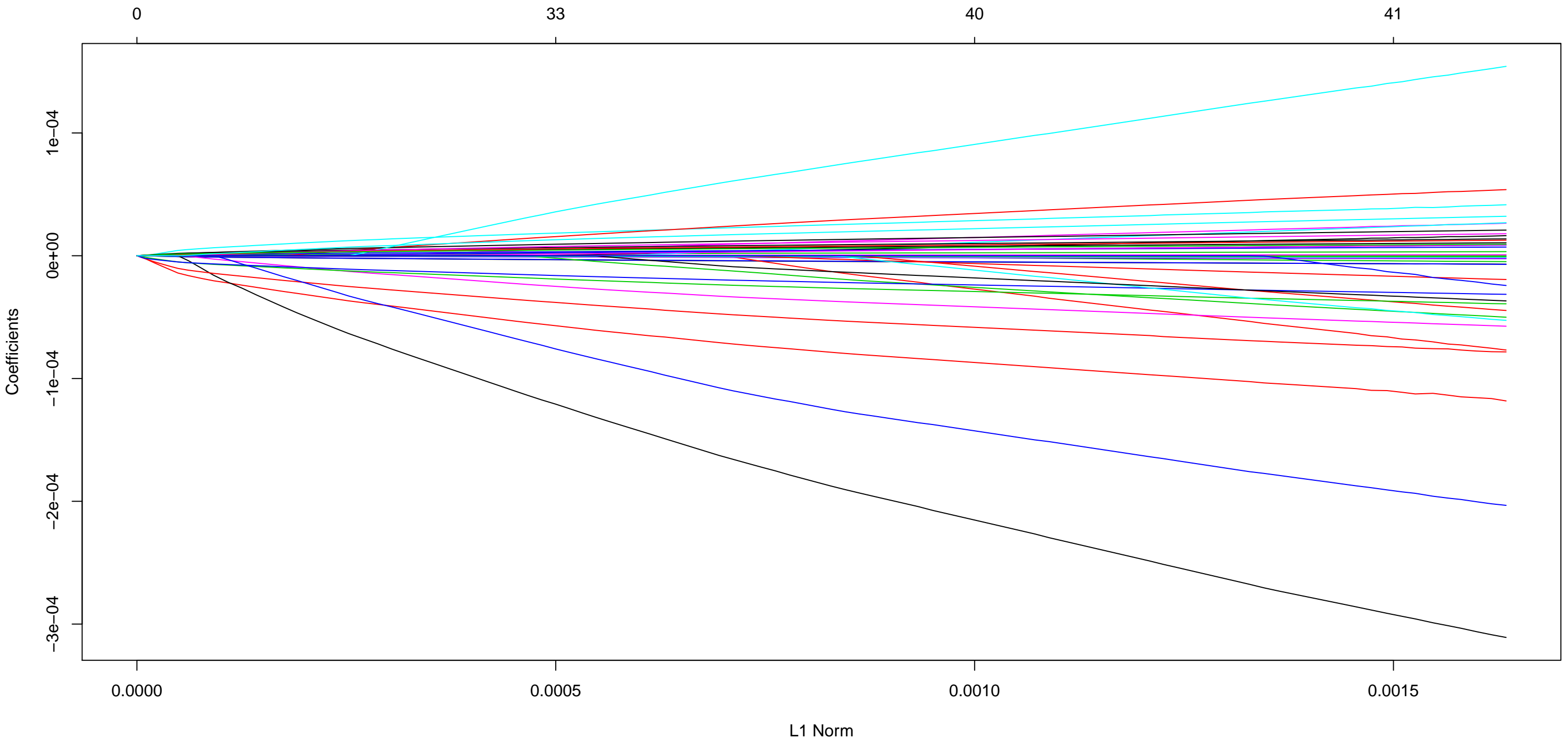
Coefficients for Chardonnay, Napa, CA 2003 vs Viognier, Dunnigan Hills, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



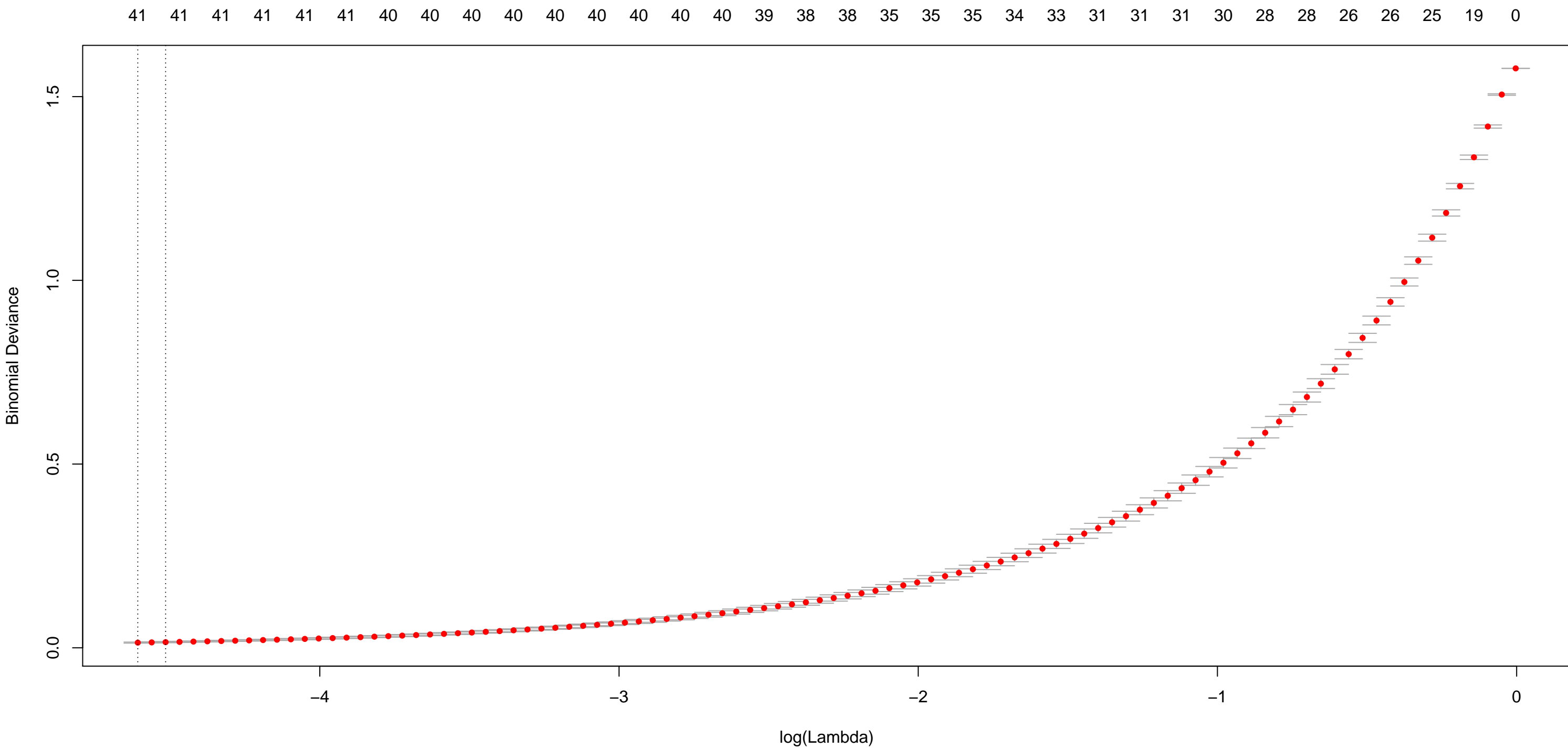
Cross-Varidation Results for Chardonnay, Napa, CA 2003 vs Viognier, Dunnigan Hills, CA 2004 Based on Elastic Net Penalty (alpha = 0.5)



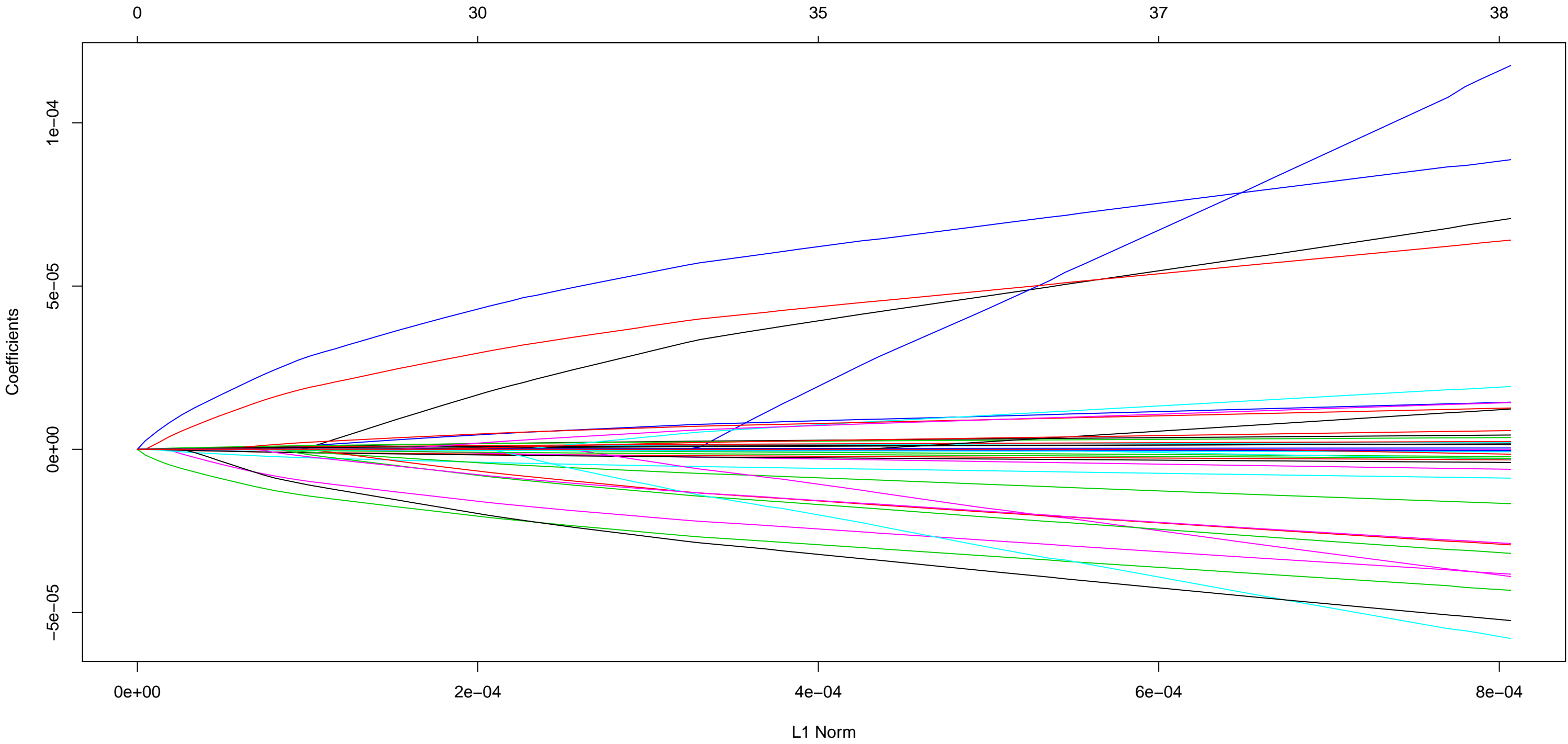
Coefficients for Chardonnay, Napa, CA 2003 vs Viognier, Napa, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



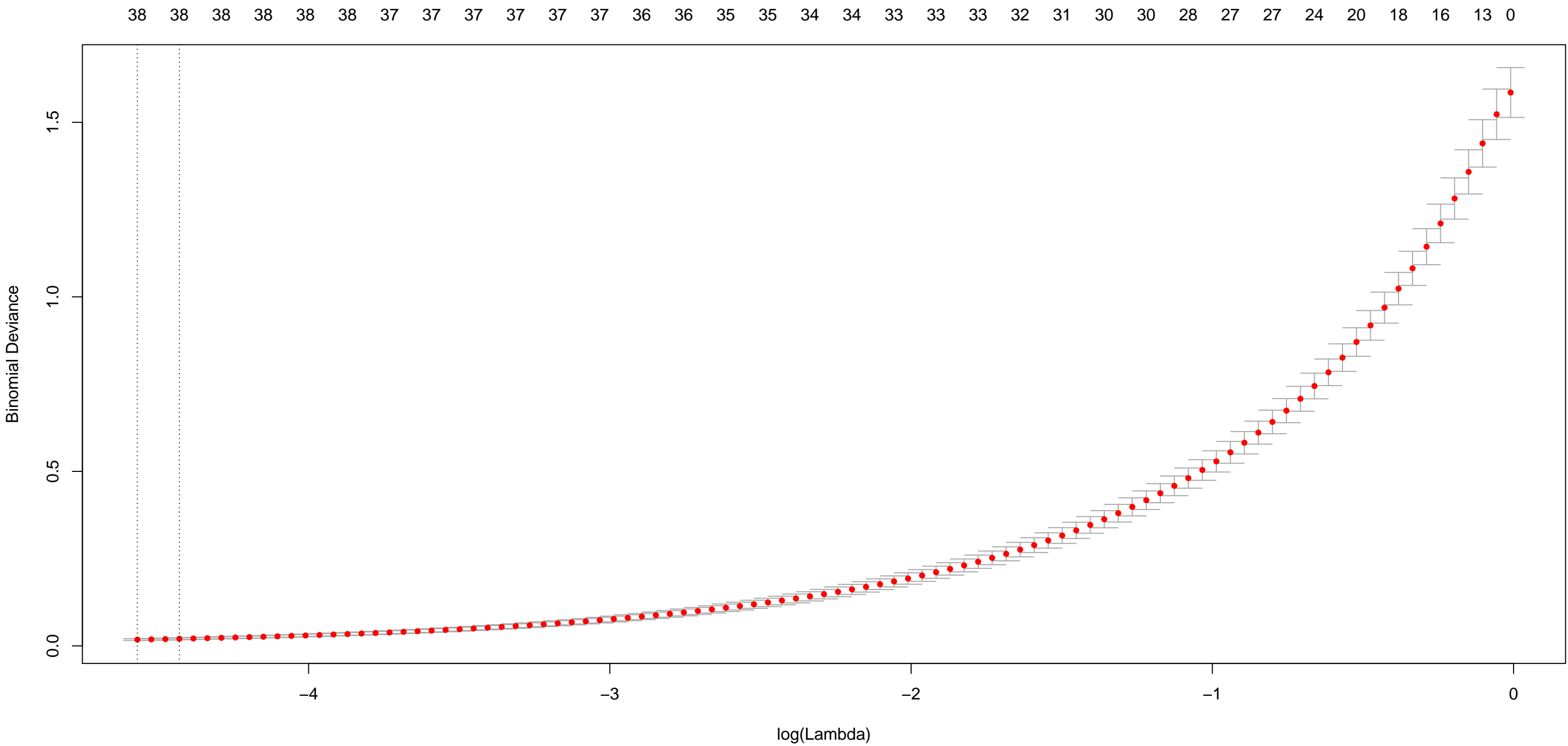
Cross-Varidation Results for Chardonnay, Napa, CA 2003 vs Viognier, Napa, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



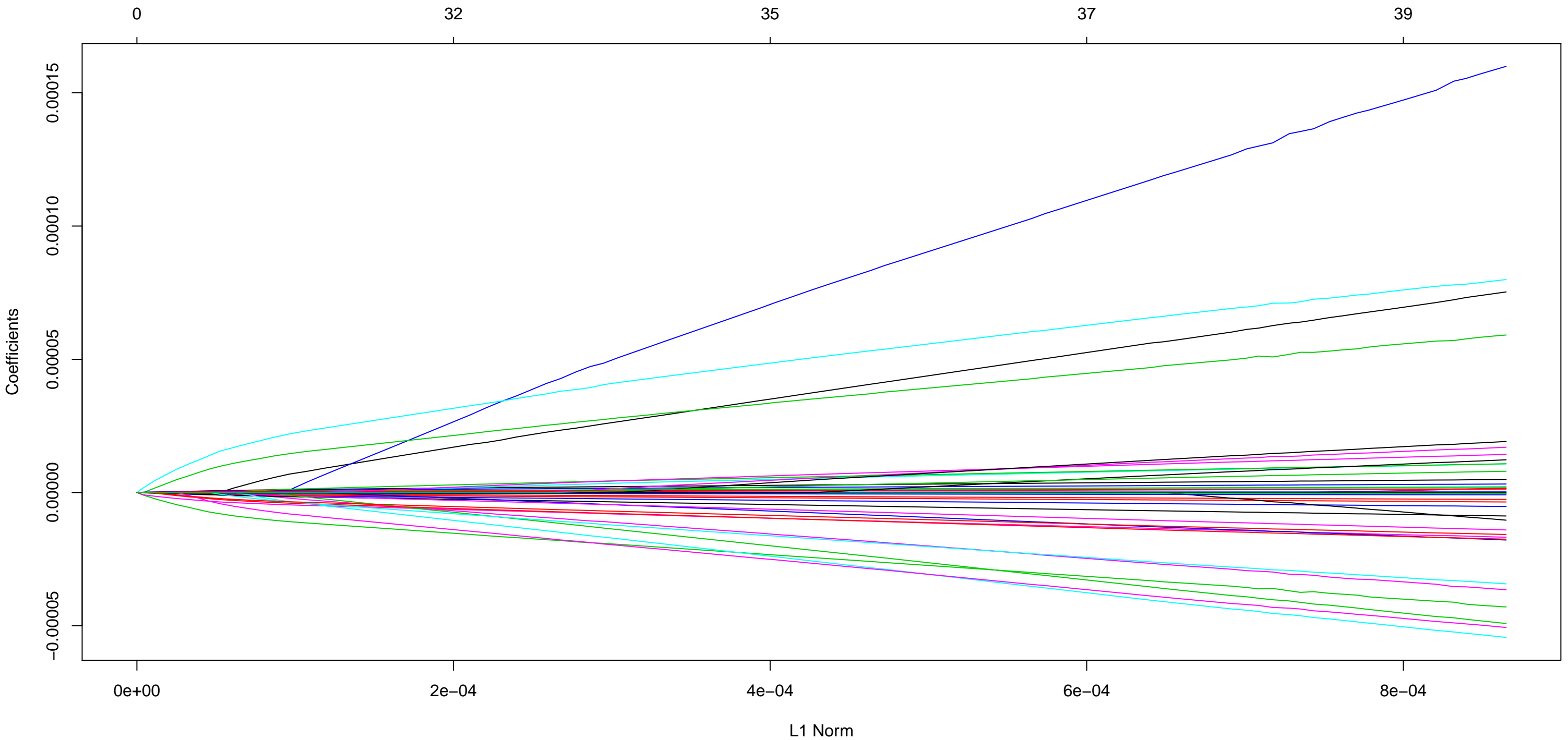
Coefficients for Chardonnay, SE Australia, 2004 vs Elevage Blanc, Napa, CA 2004 Based on Elastic Net Penalty (alpha = 0.5)



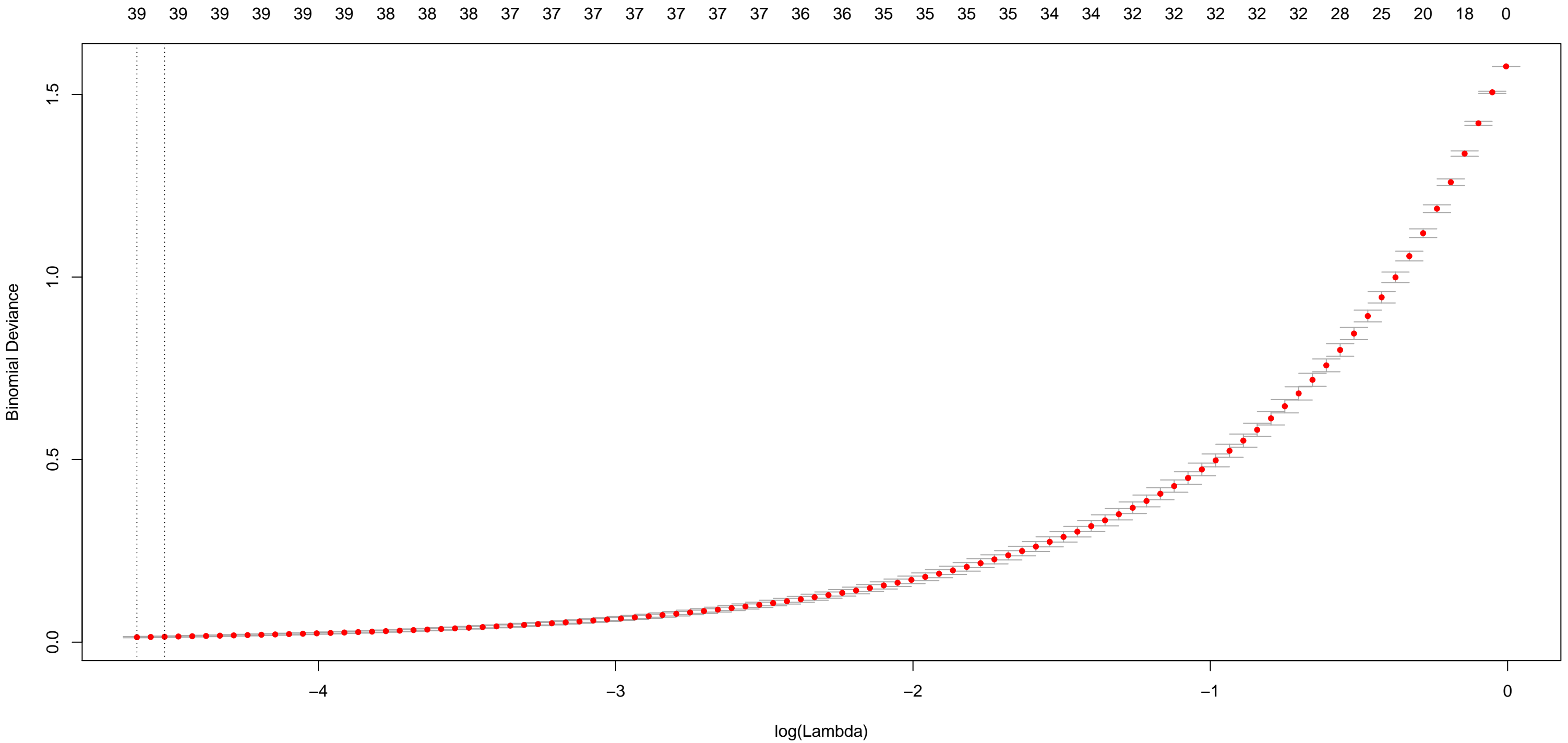
Cross-Varidation Results for Chardonnay, SE Australia, 2004 vs Elevage Blanc, Napa, CA 2004 Based on Elastic Net Penalty (alpha = 0.5)



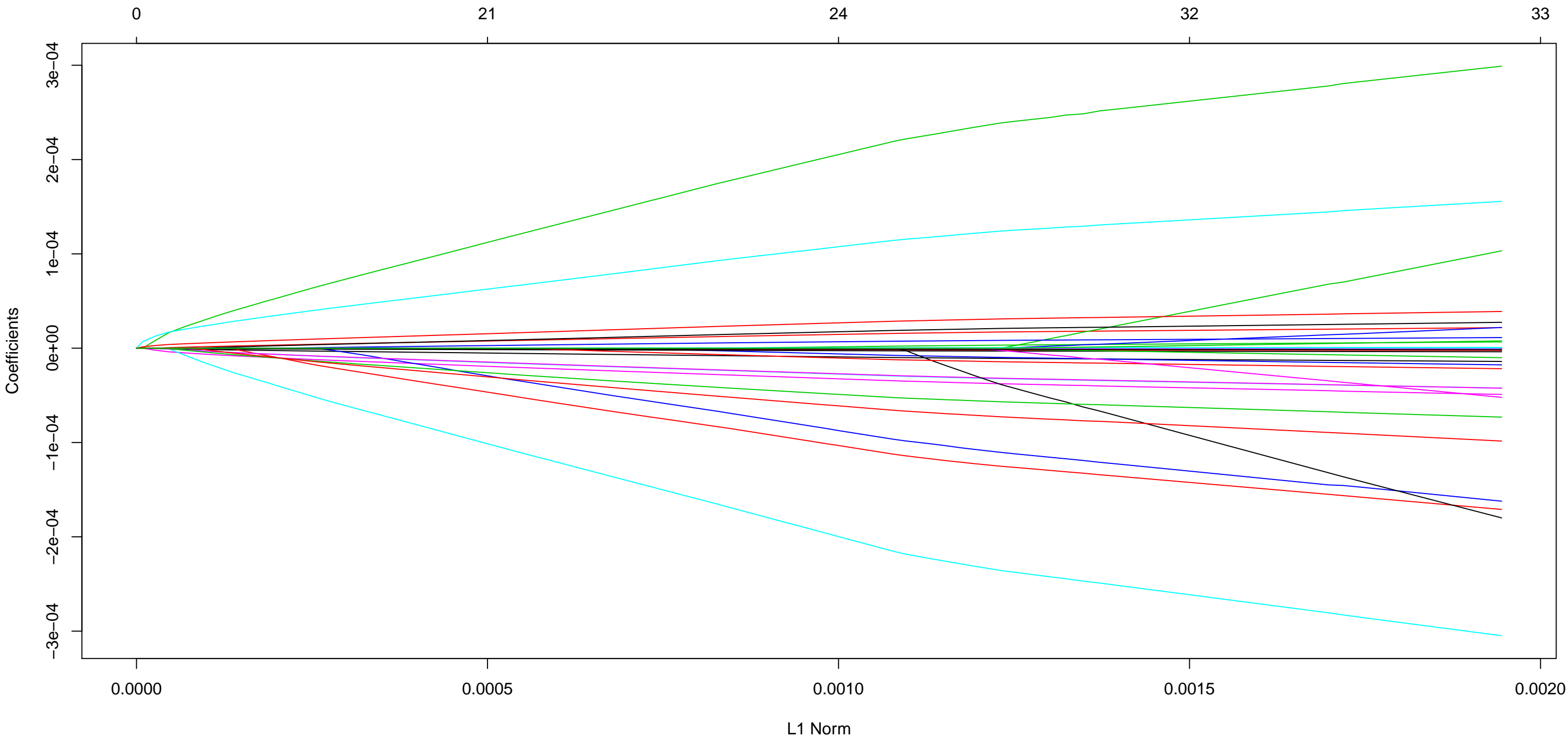
Coefficients for Chardonnay, SE Australia, 2004 vs Fume Blanc, Napa, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



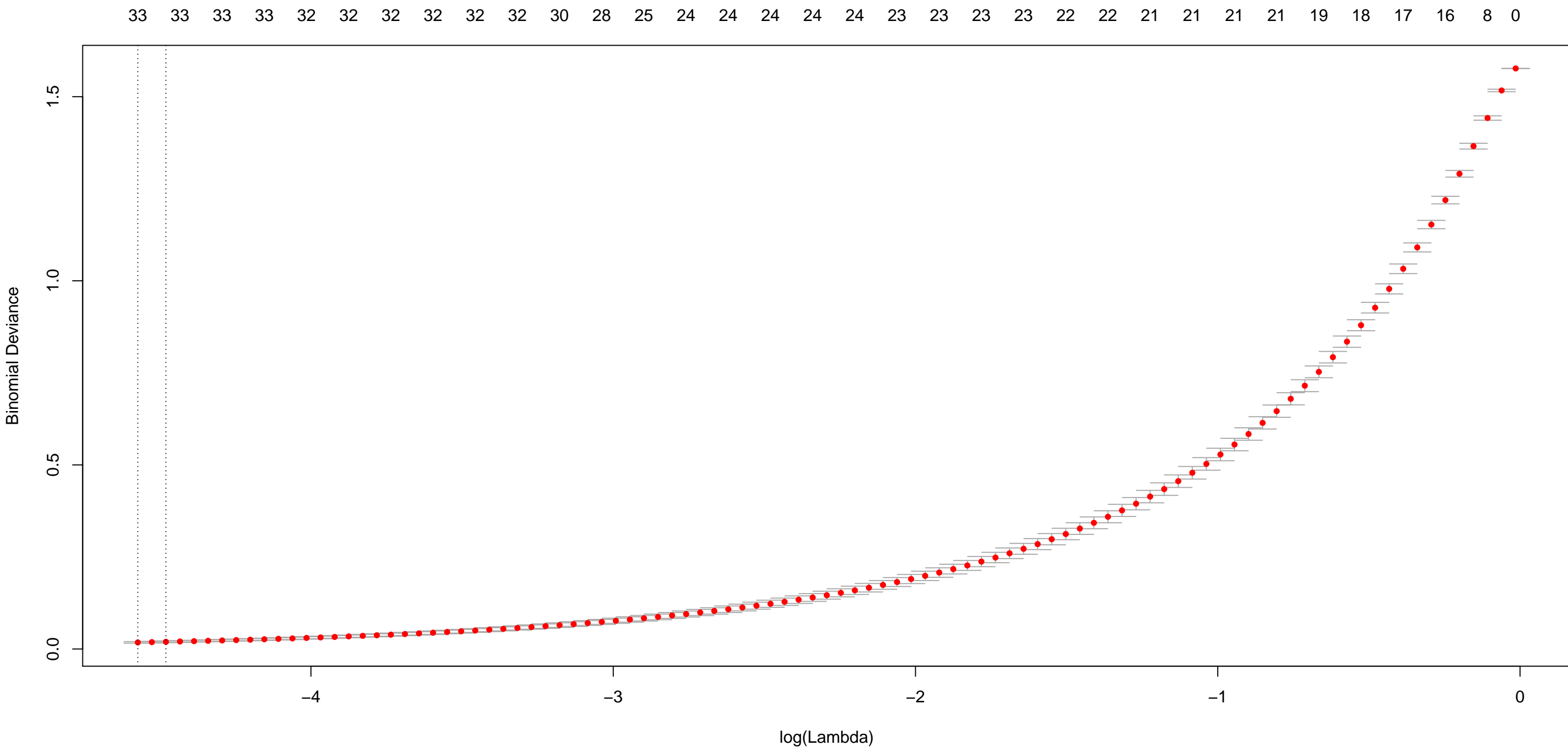
Cross-Varidation Results for Chardonnay, SE Australia, 2004 vs Fume Blanc, Napa, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



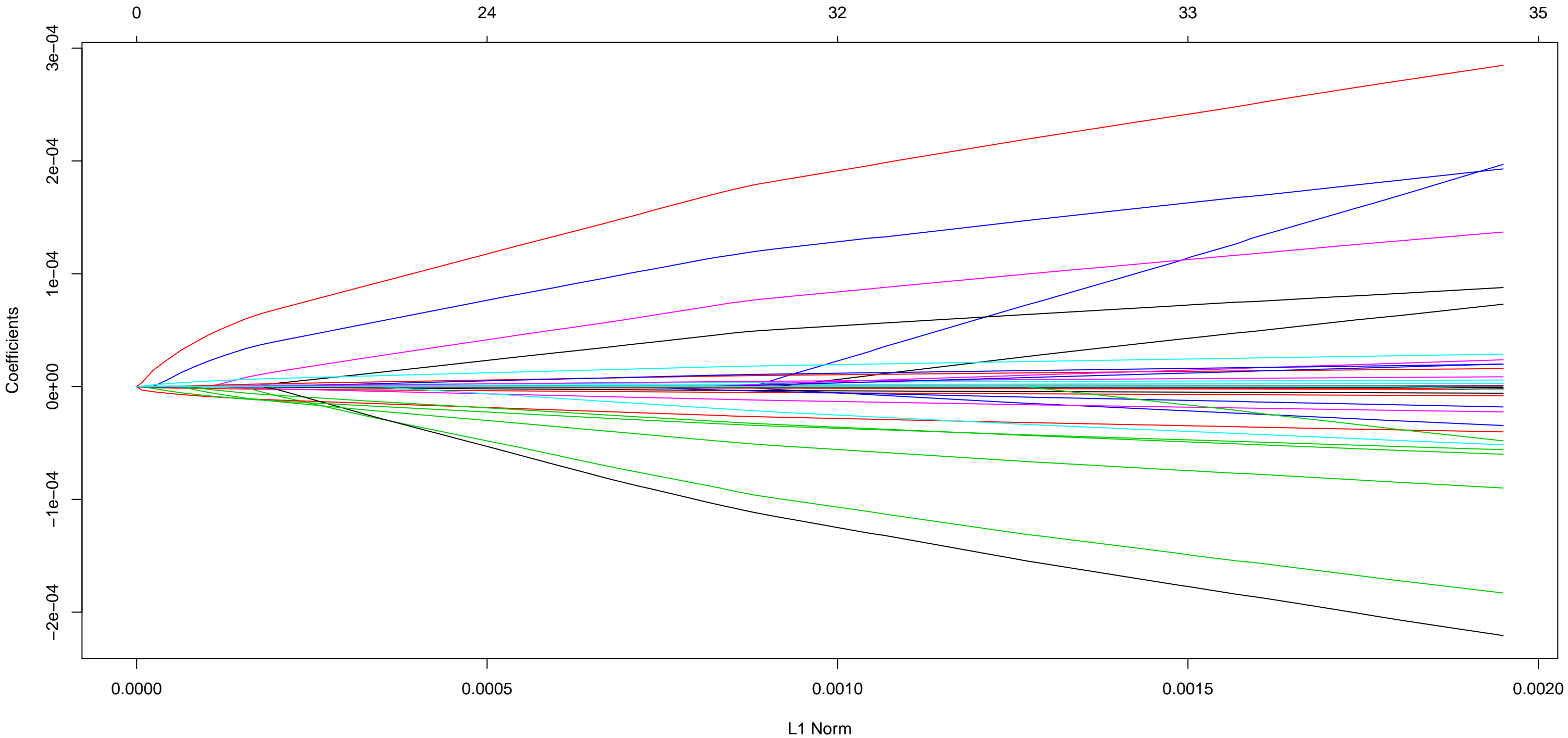
Coefficients for Chardonnay, SE Australia, 2004 vs Pinot gris, Napa, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



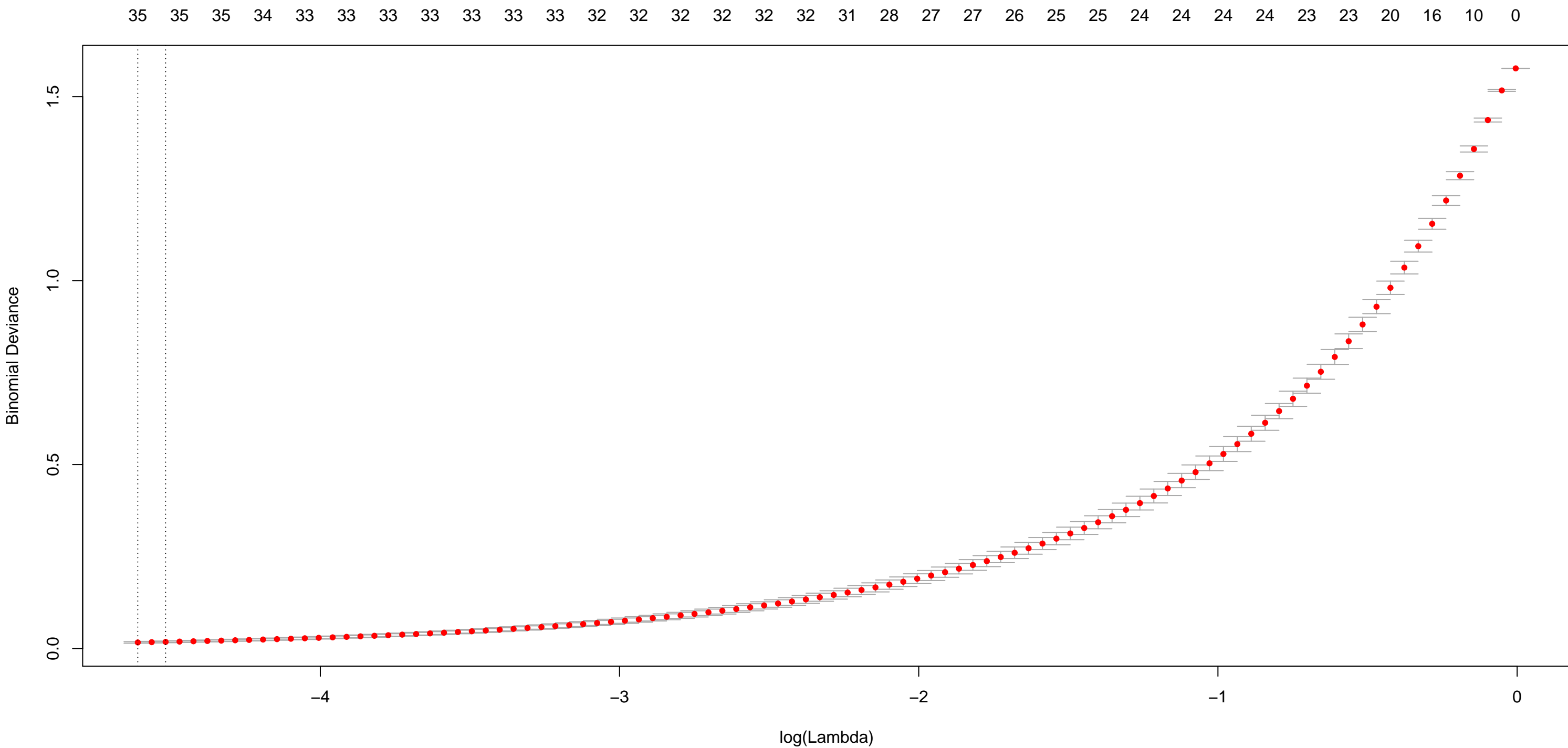
Cross-Varidation Results for Chardonnay, SE Australia, 2004 vs Pinot gris, Napa, CA 2004 Based on Elastic Net Penalty (alpha = 0.5)



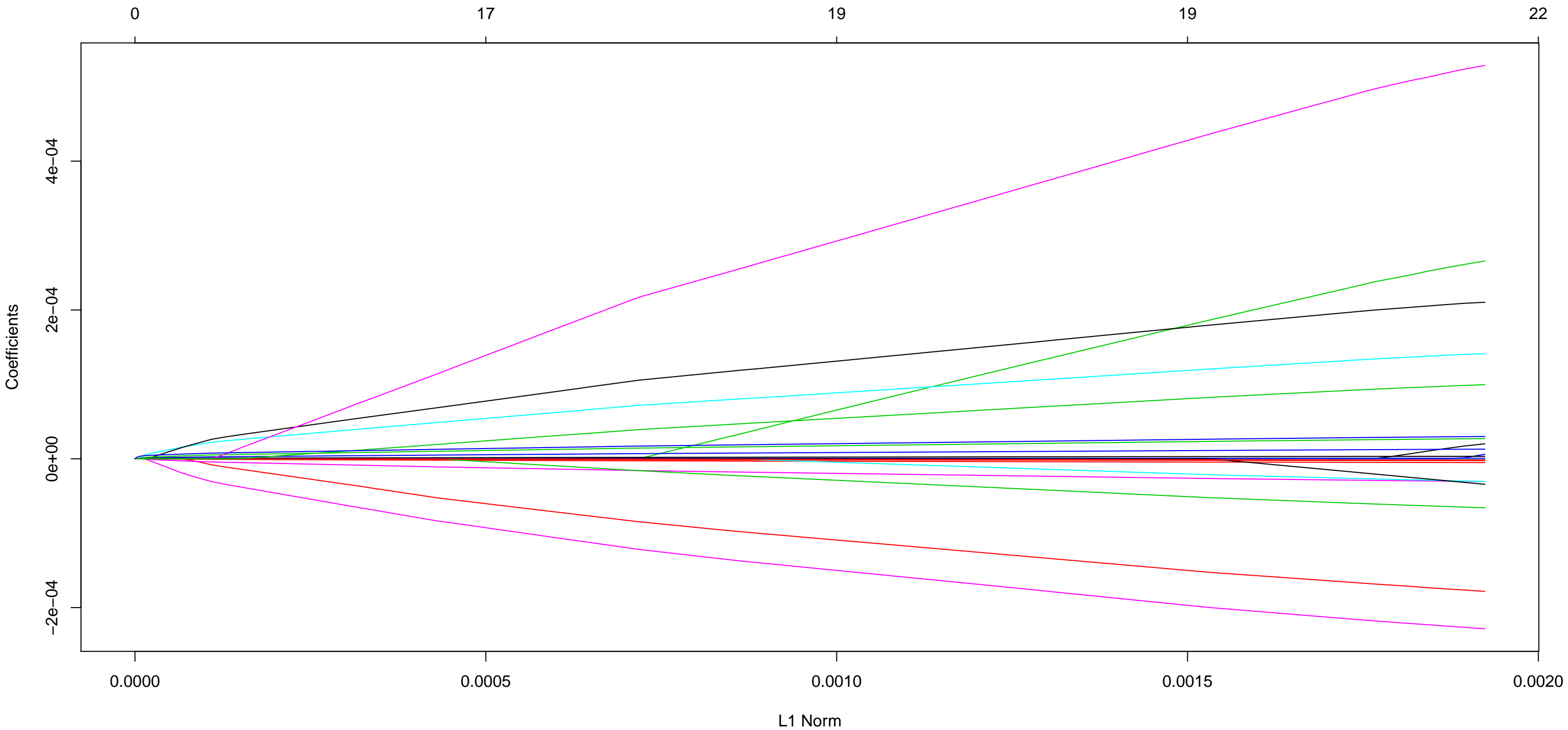
Coefficients for Chardonnay, SE Australia, 2004 vs Pinot gris, Oregon 2003 Based on Elastic Net Penalty ($\alpha = 0.5$)



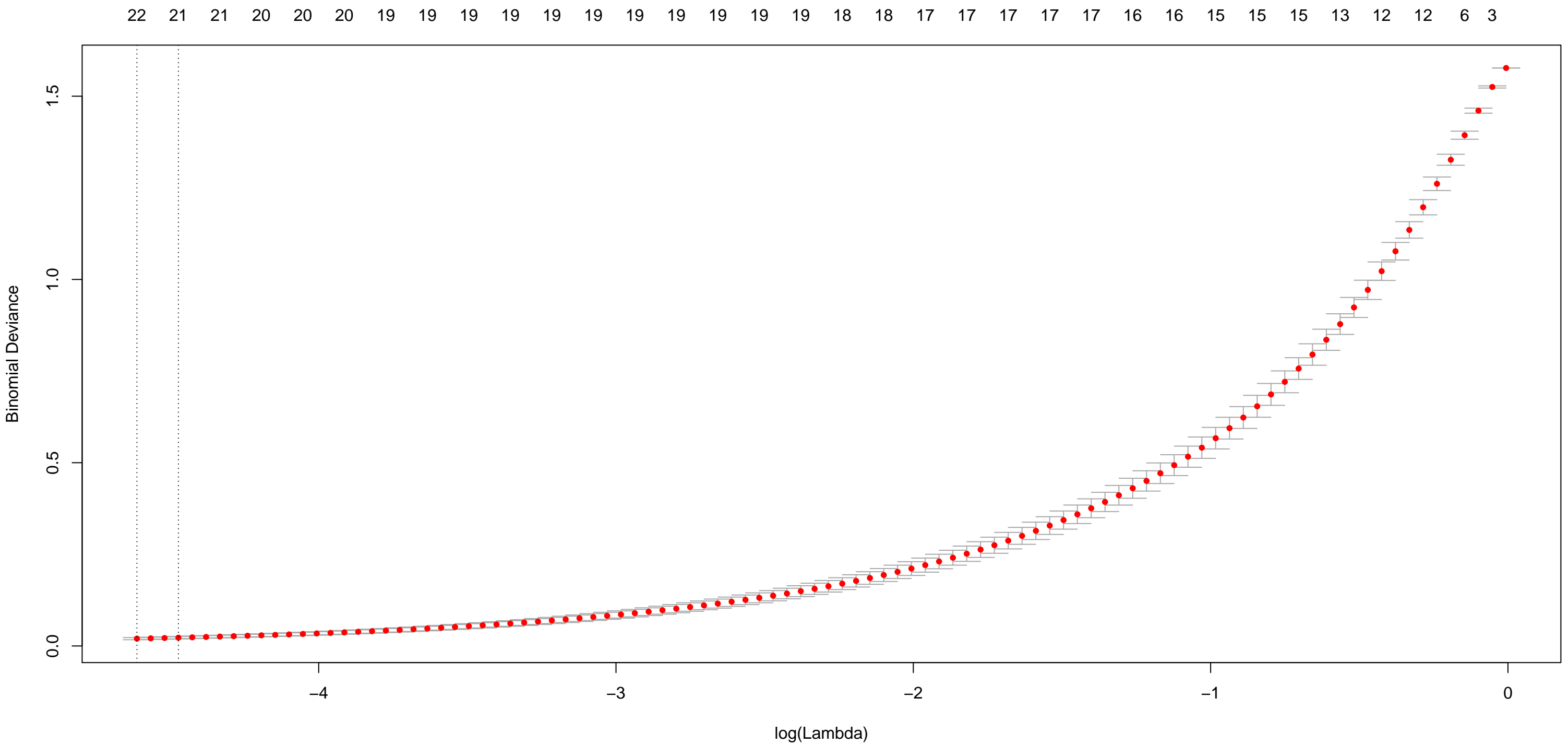
Cross-Varidation Results for Chardonnay, SE Australia, 2004 vs Pinot gris, Oregon 2003 Based on Elastic Net Penalty (alpha = 0.5)



Coefficients for Chardonnay, SE Australia, 2004 vs Riesling, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)

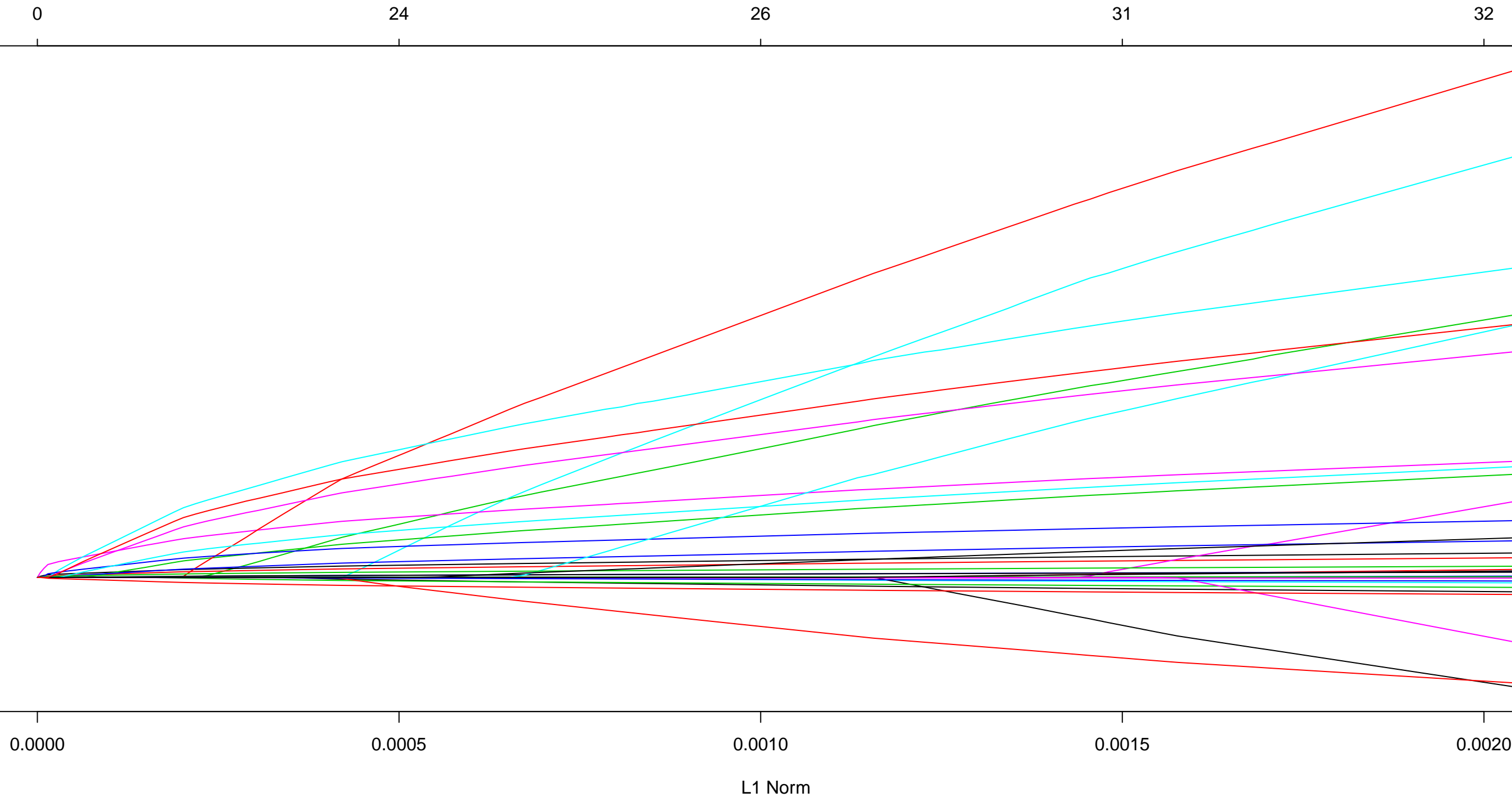


Cross-Varidation Results for Chardonnay, SE Australia, 2004 vs Riesling, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)

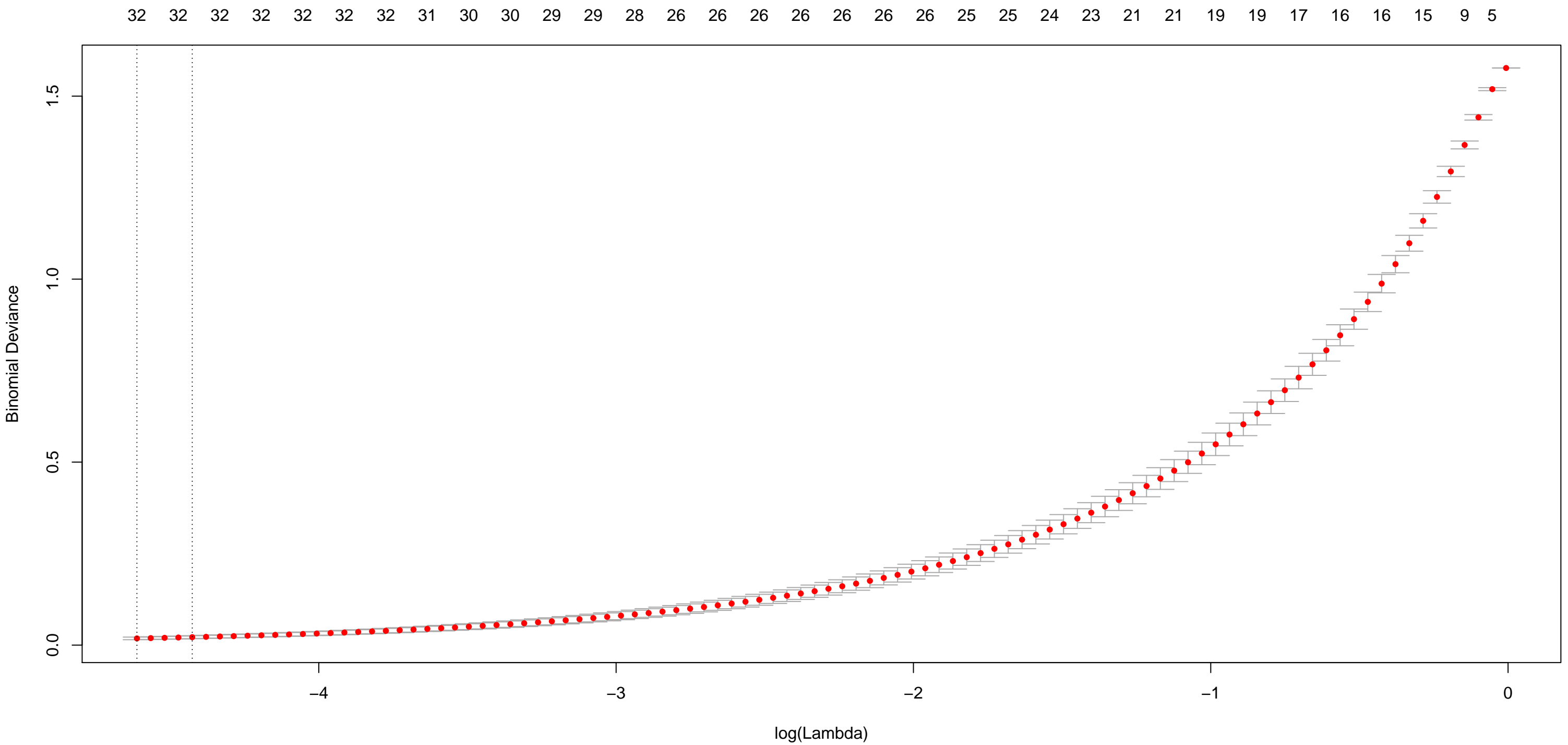


Coefficients for Chardonnay, SE Australia, 2004 vs Riesling, Finger Lakes, NY 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)

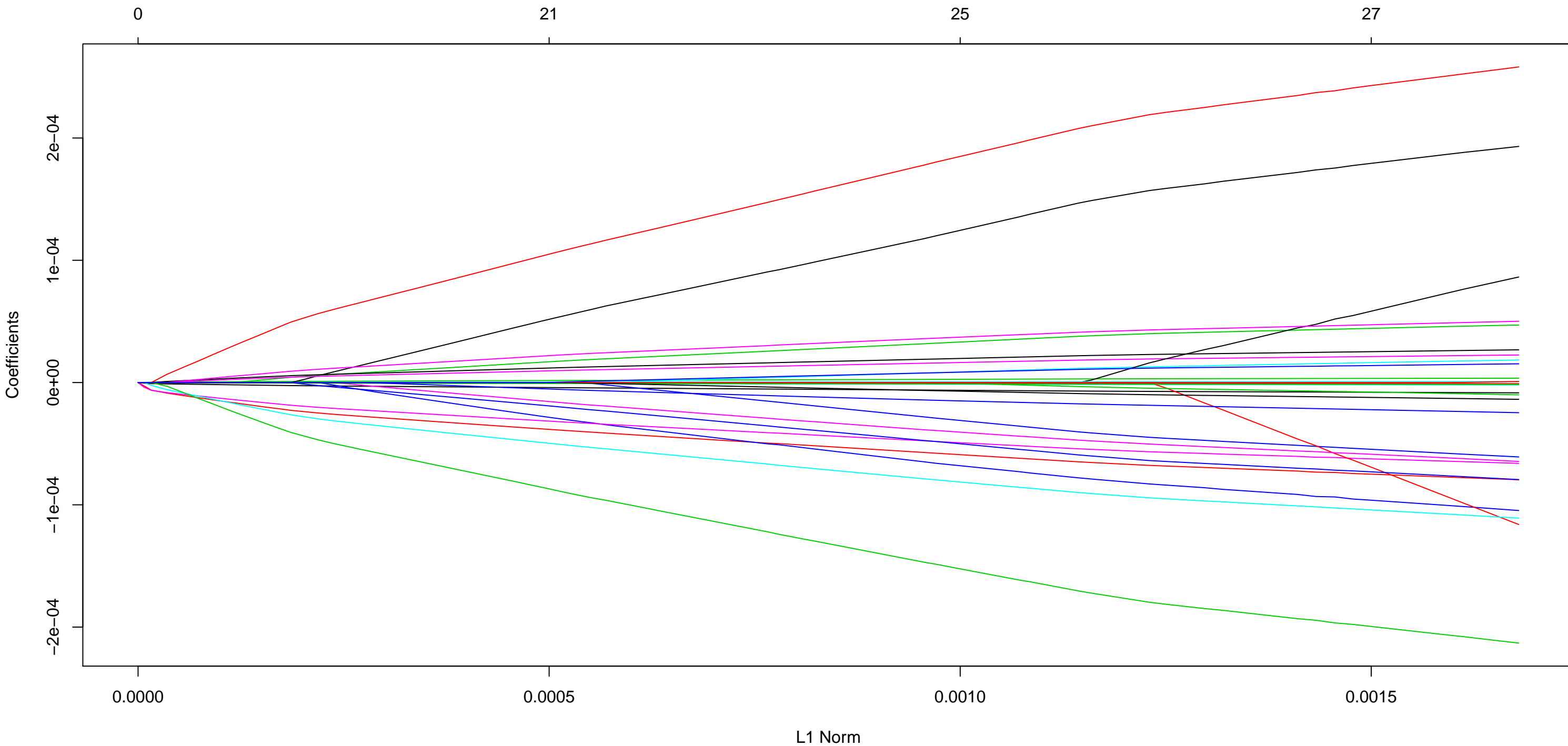
Coefficients



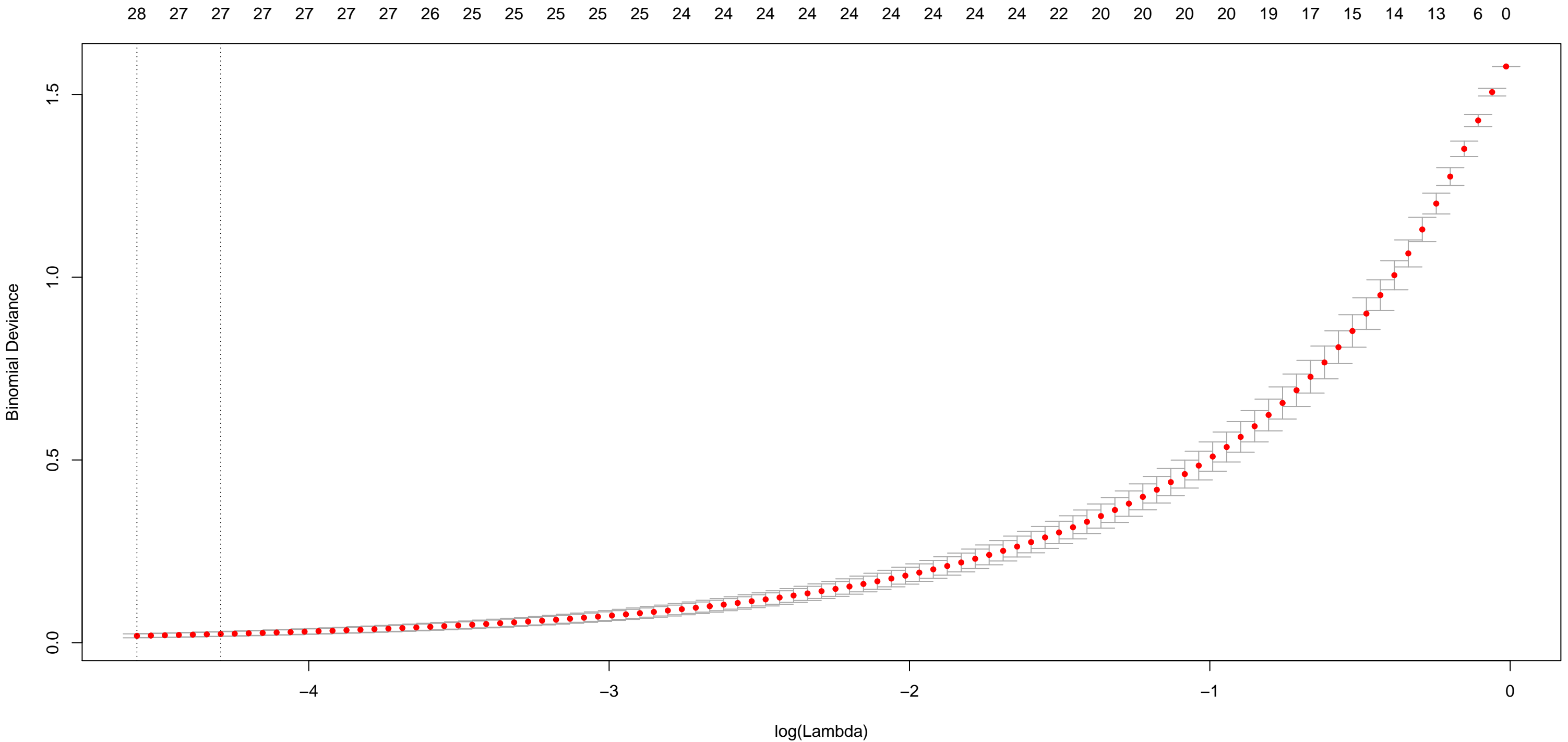
Cross-Varidation Results for Chardonnay, SE Australia, 2004 vs Riesling, Finger Lakes, NY 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



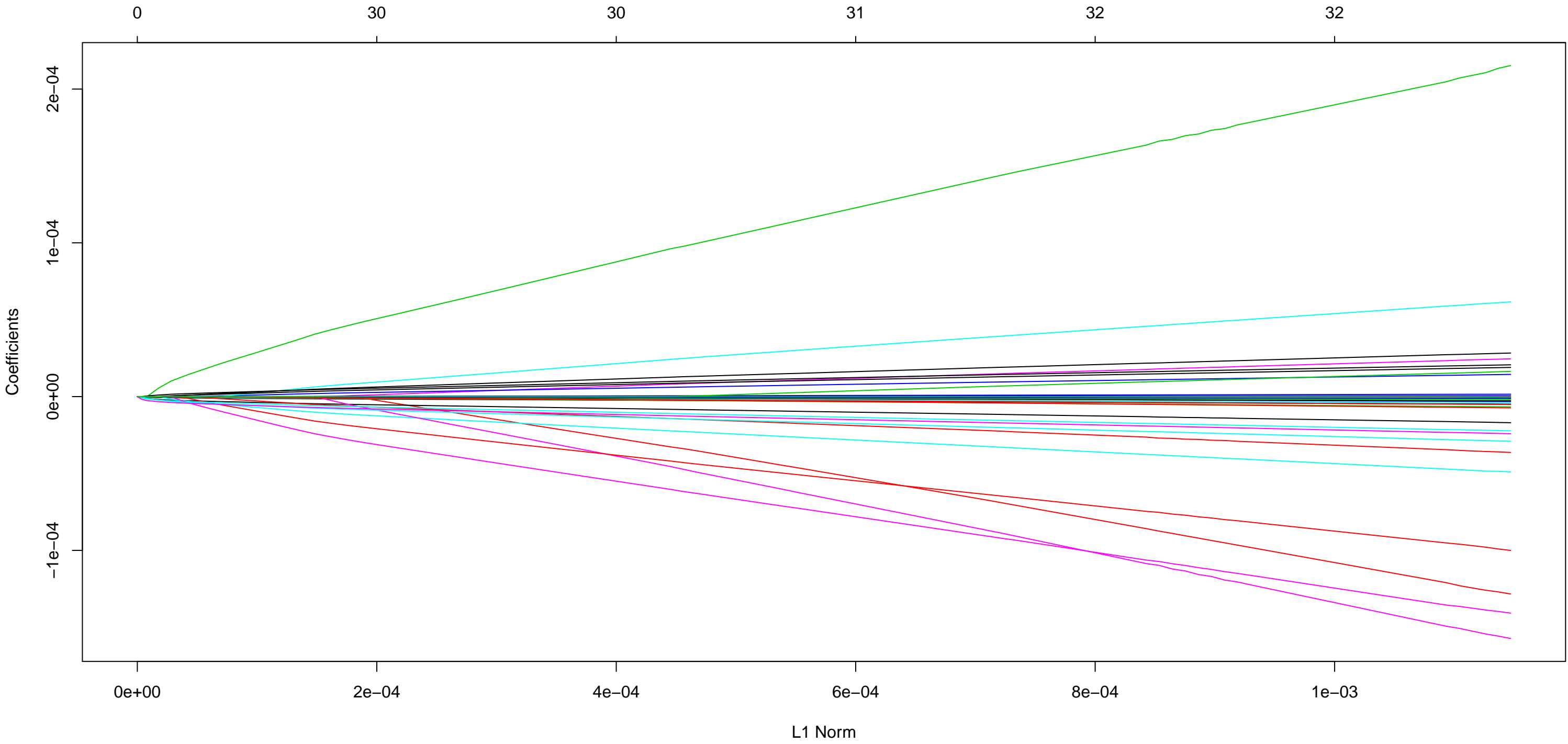
Coefficients for Chardonnay, SE Australia, 2004 vs Sauvignon Blanc, Lake County, CA 2001 Based on Elastic Net Penalty ($\alpha = 0.5$)



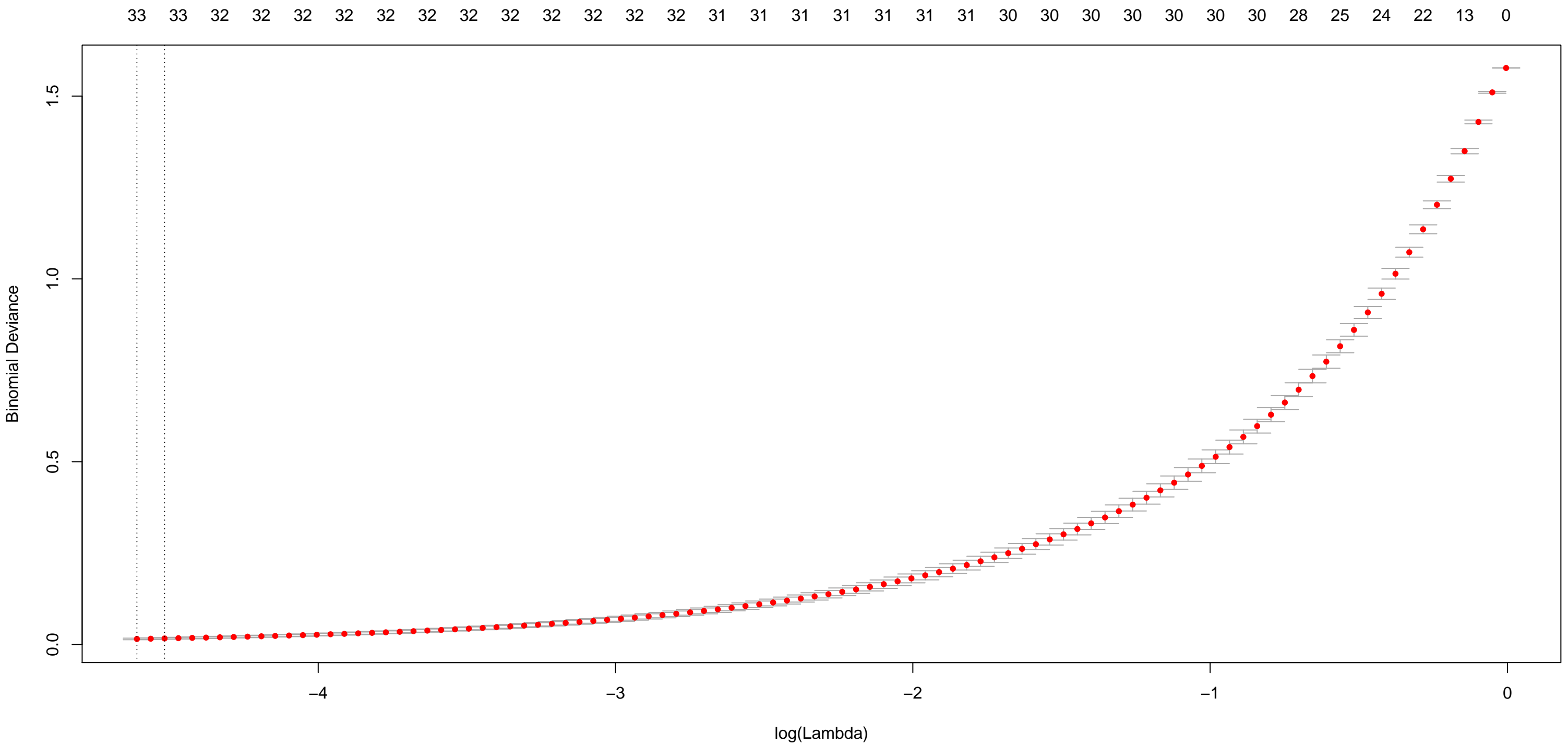
Cross-Varidation Results for Chardonnay, SE Australia, 2004 vs Sauvignon Blanc, Lake County, CA 2001 Based on Elastic Net Penalty (alpha = 0.5)



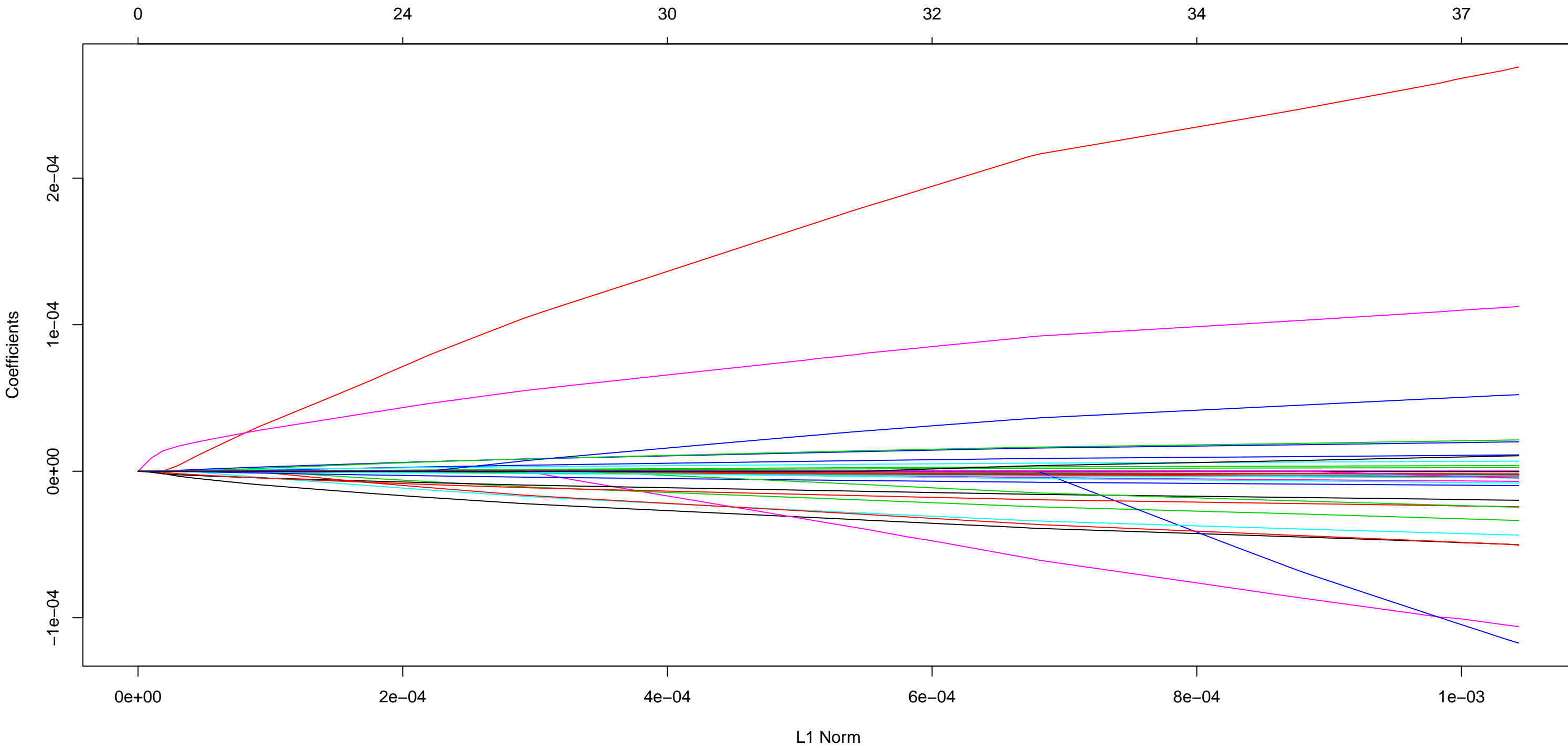
Coefficients for Chardonnay, SE Australia, 2004 vs Sauvignon Blanc, Napa, CA 2004 (SB03) Based on Elastic Net Penalty ($\alpha = 0.5$)



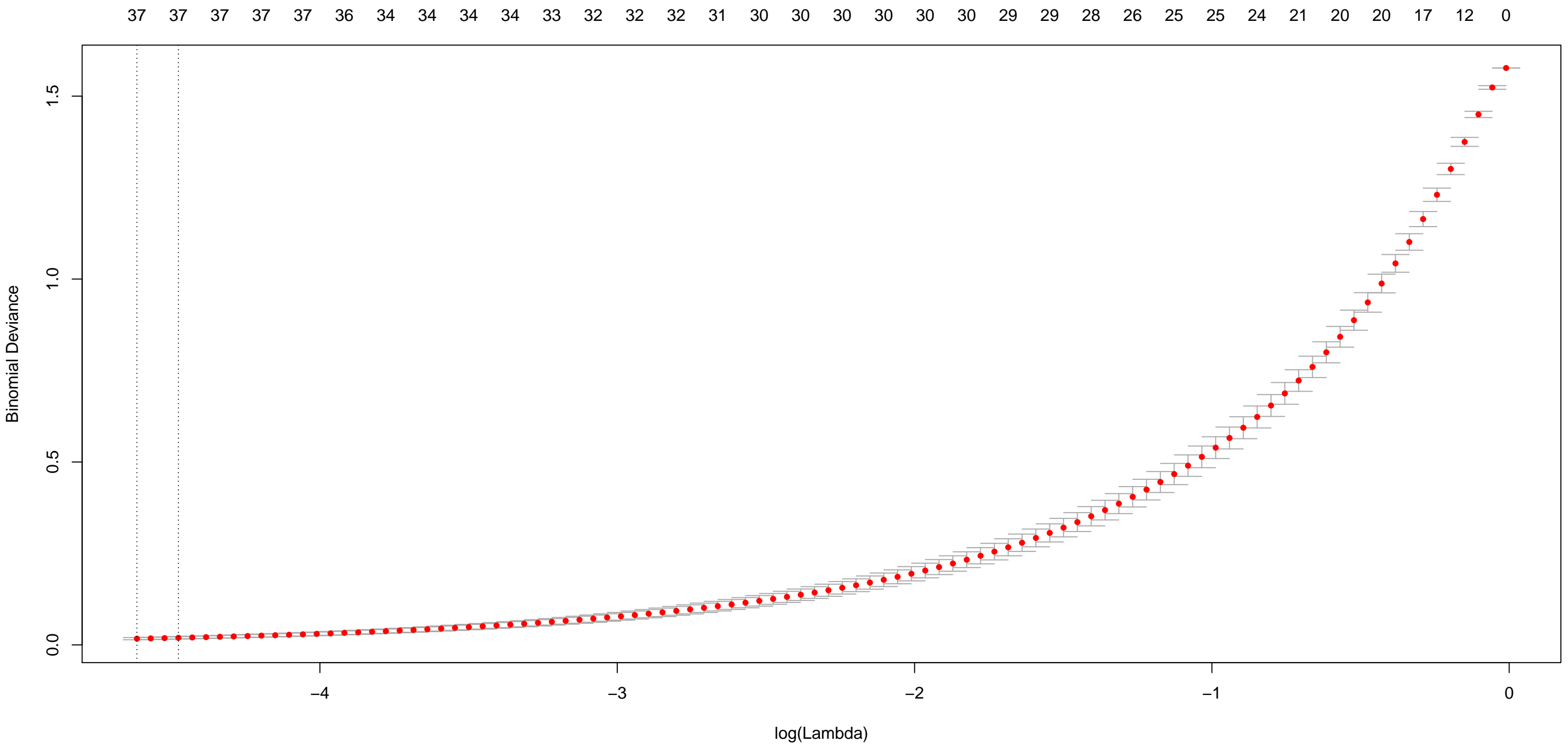
Cross-Varidation Results for Chardonnay, SE Australia, 2004 vs Sauvignon Blanc, Napa, CA 2004 (SB03) Based on Elastic Net Penalty (alpha = 0.5)



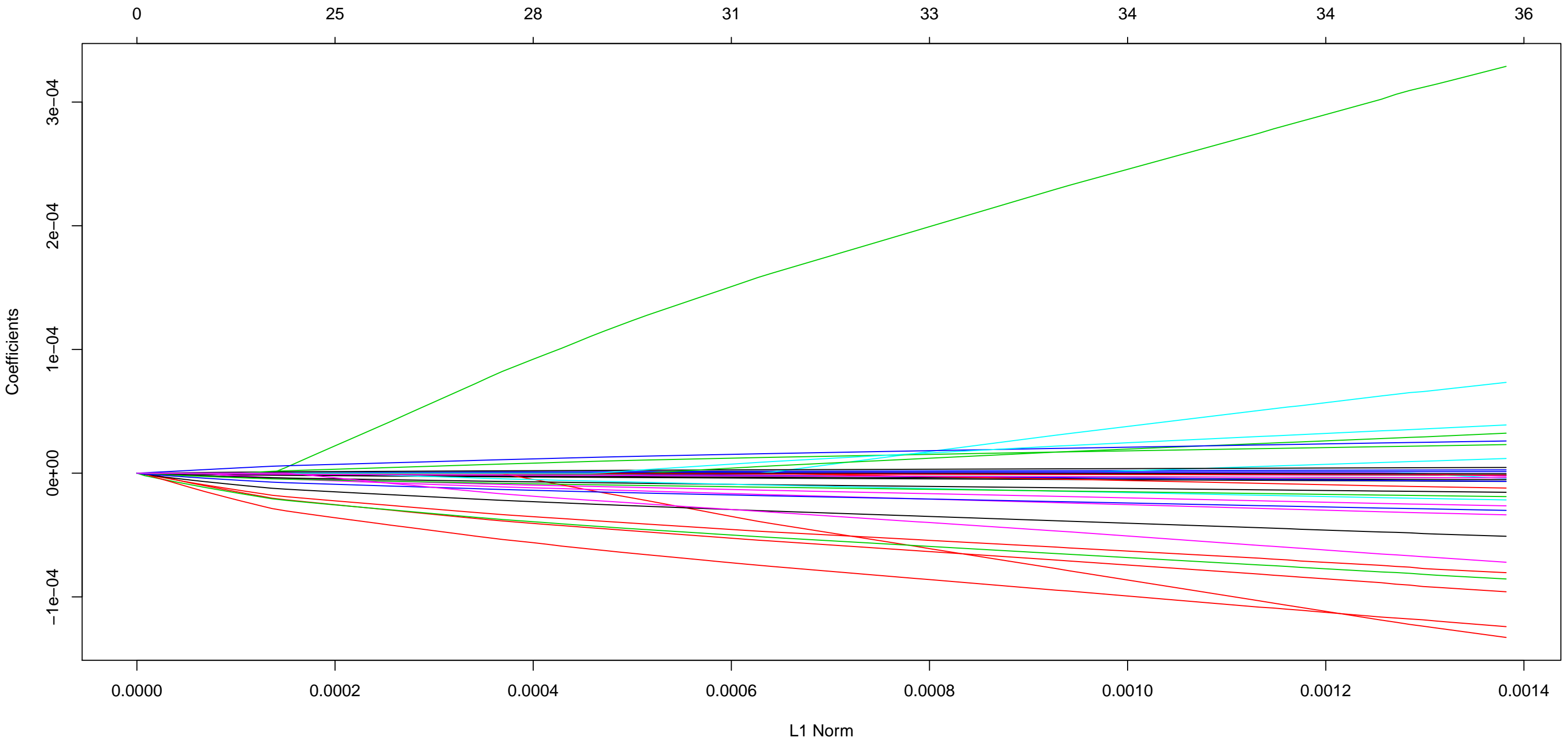
Coefficients for Chardonnay, SE Australia, 2004 vs Sauvignon Blanc, Napa, CA 2004 (SB04) Based on Elastic Net Penalty (alpha = 0.5)



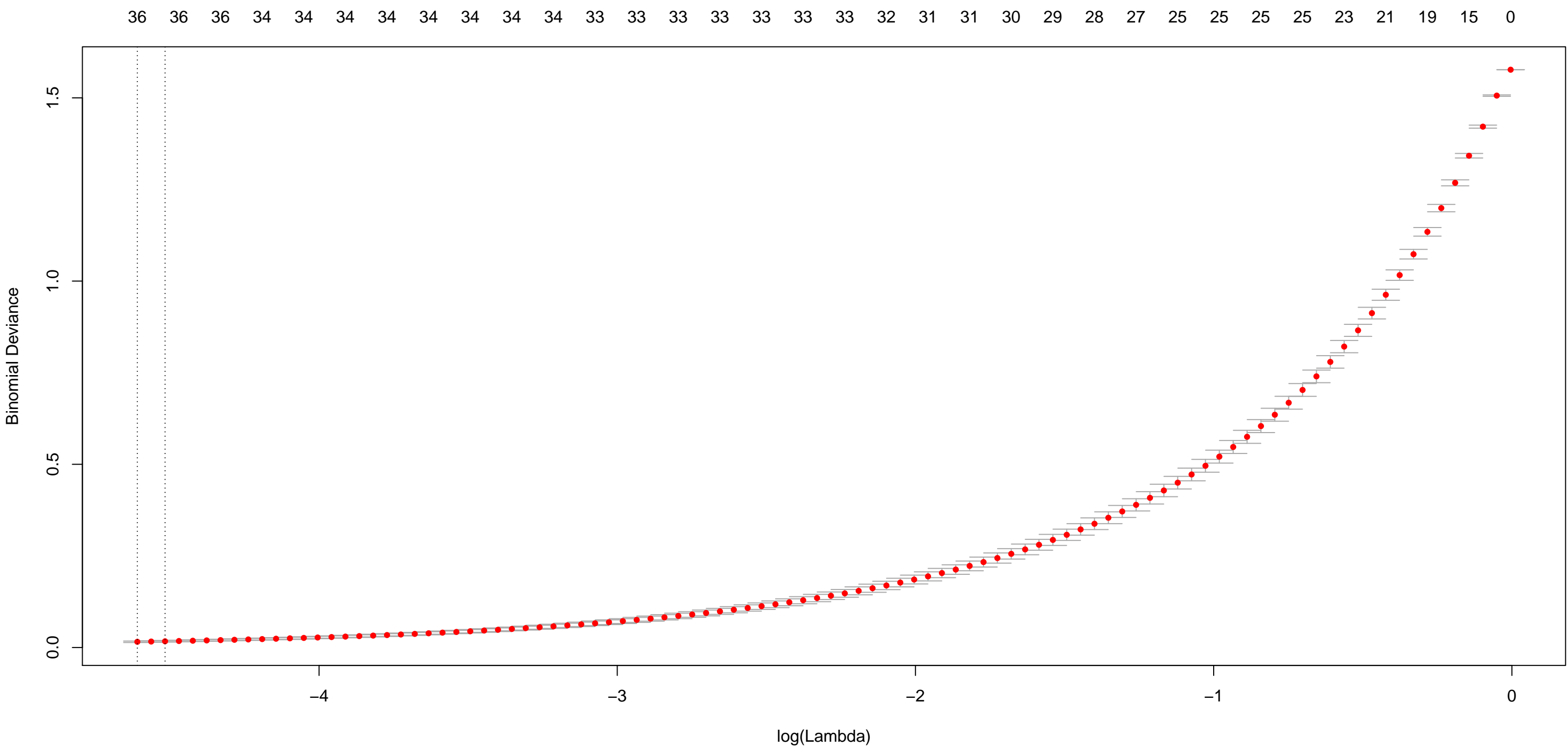
Cross-Varidation Results for Chardonnay, SE Australia, 2004 vs Sauvignon Blanc, Napa, CA 2004 (SB04) Based on Elastic Net Penalty ($\alpha = 0.5$)



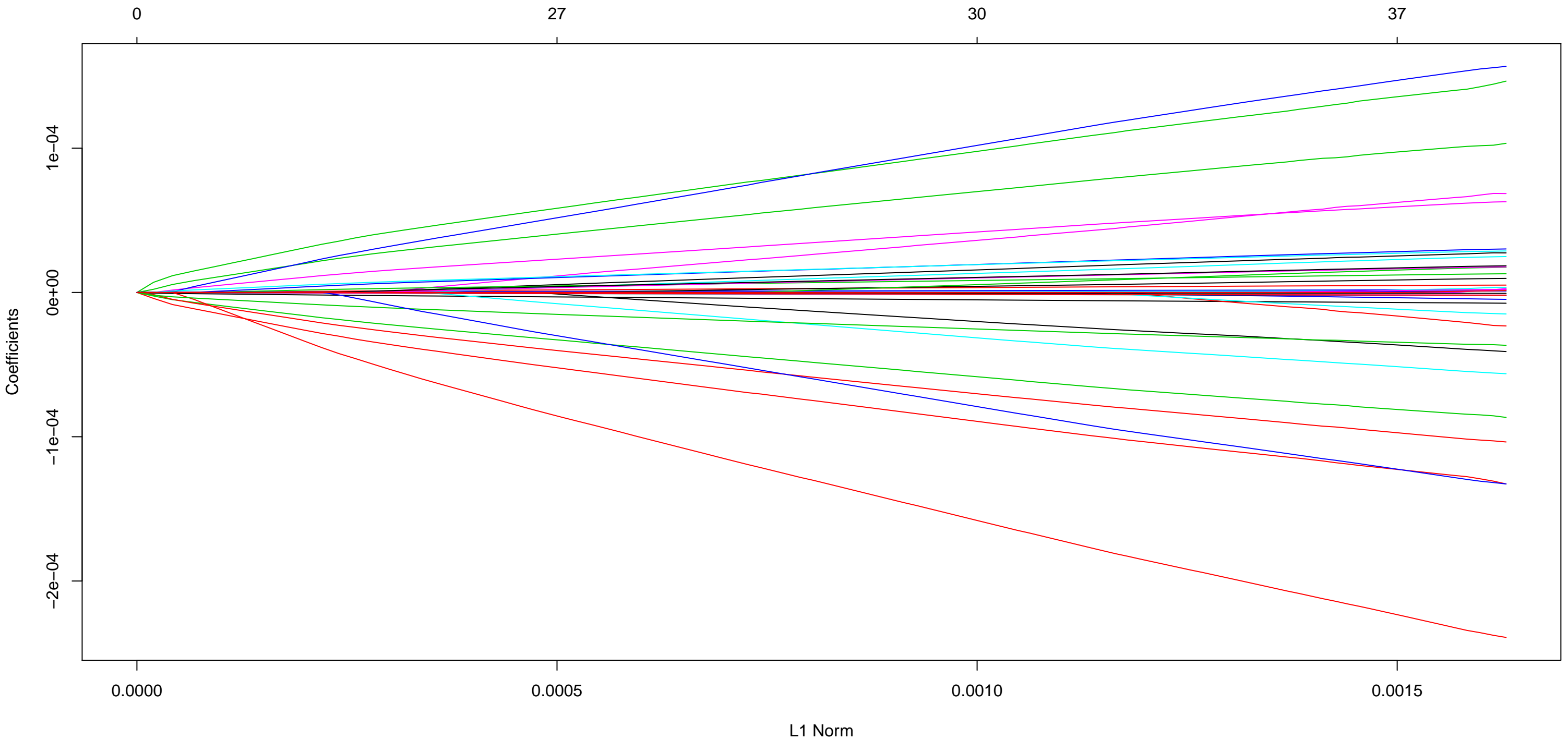
Coefficients for Chardonnay, SE Australia, 2004 vs Viognier, Dunnigan Hills, CA 2004 Based on Elastic Net Penalty (alpha = 0.5)



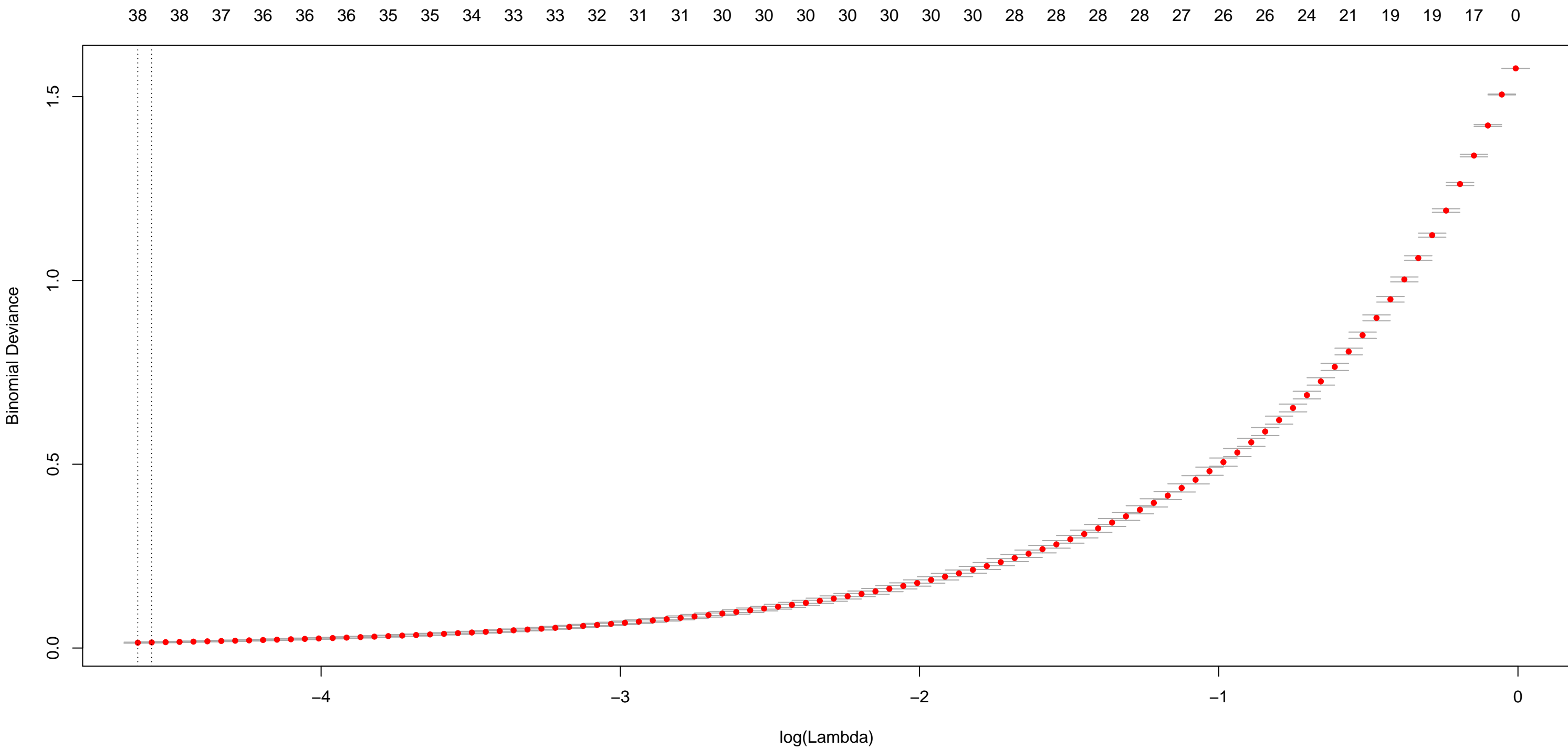
Cross-Varidation Results for Chardonnay, SE Australia, 2004 vs Viognier, Dunnigan Hills, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



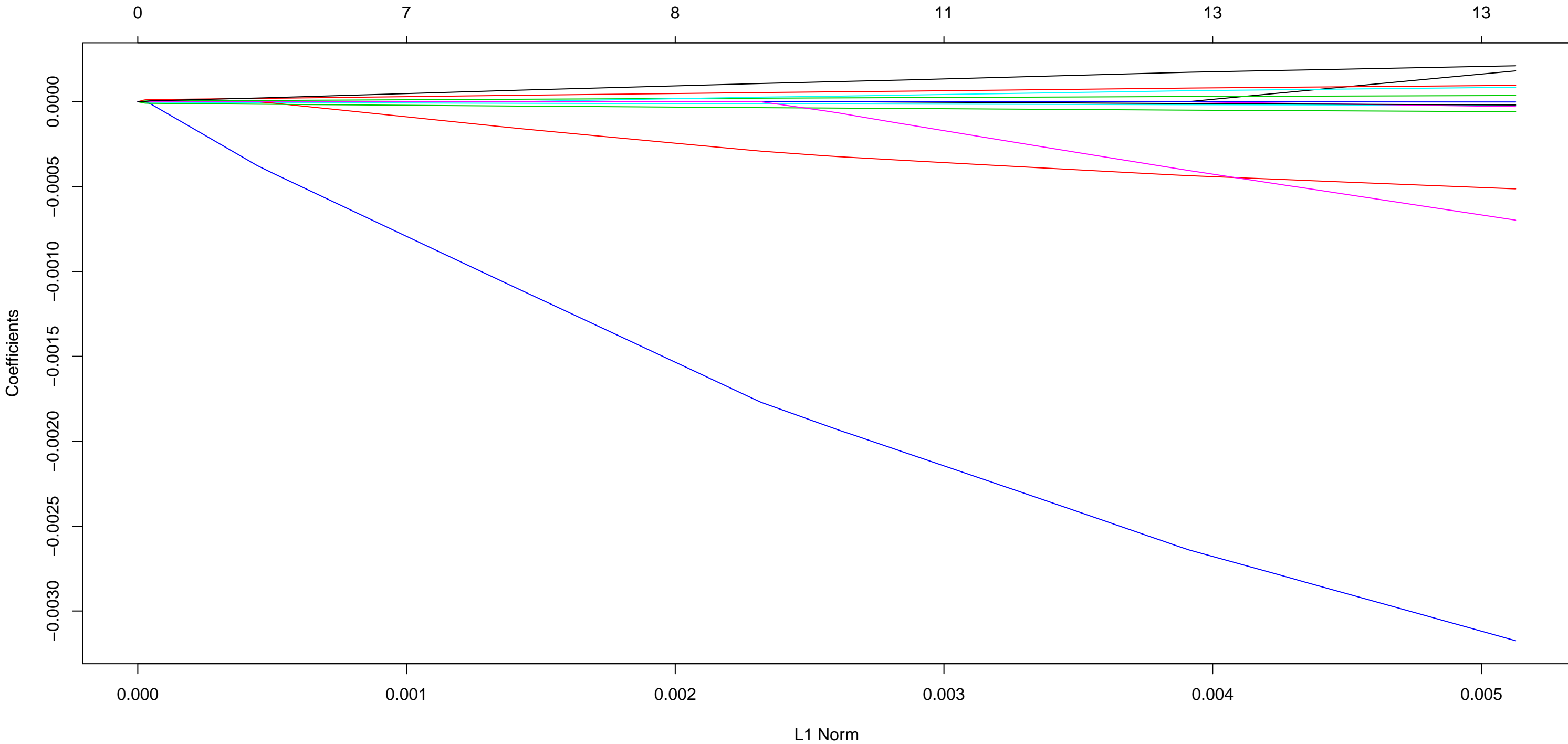
Coefficients for Chardonnay, SE Australia, 2004 vs Viognier, Napa, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



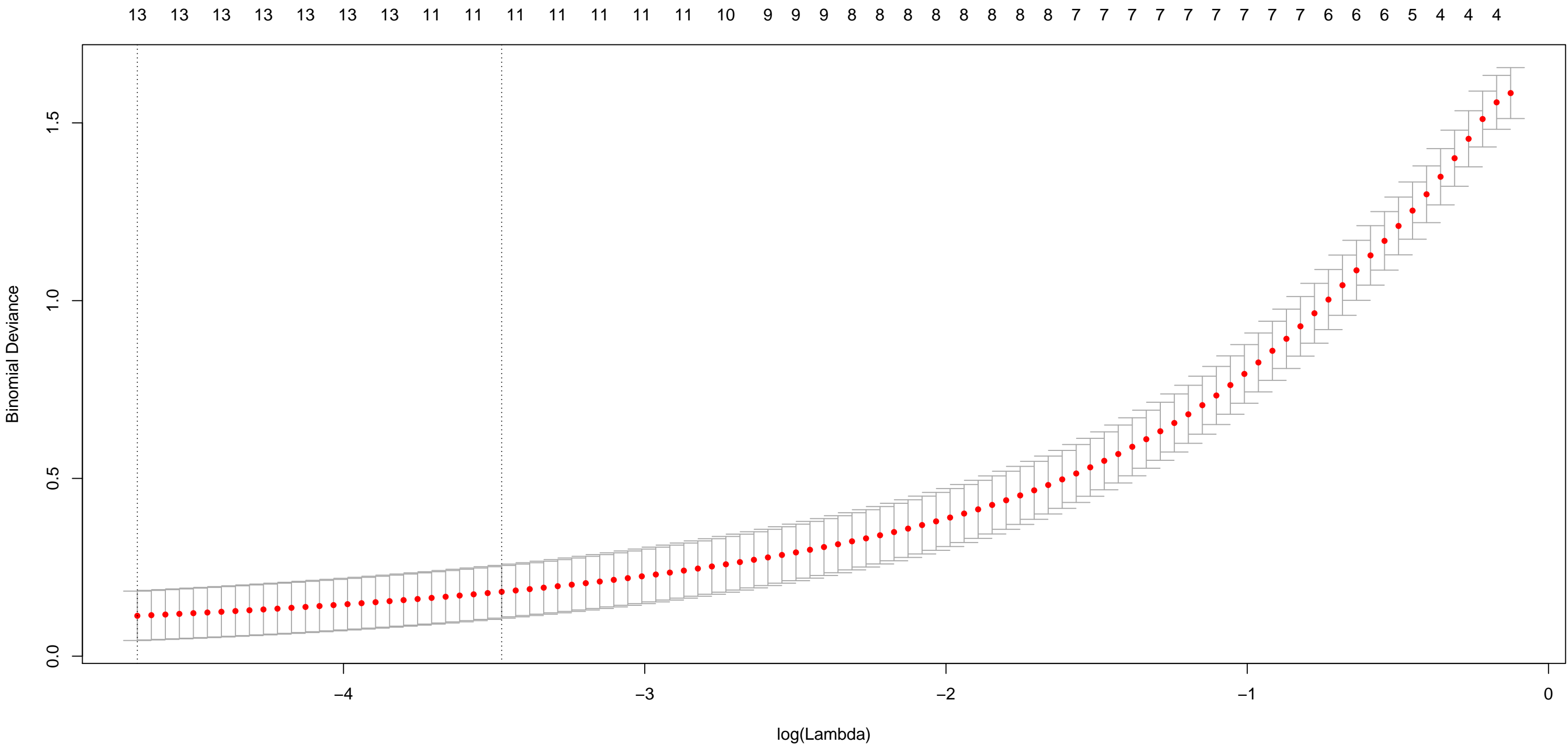
Cross-Varidation Results for Chardonnay, SE Australia, 2004 vs Viognier, Napa, CA 2004 Based on Elastic Net Penalty (alpha = 0.5)



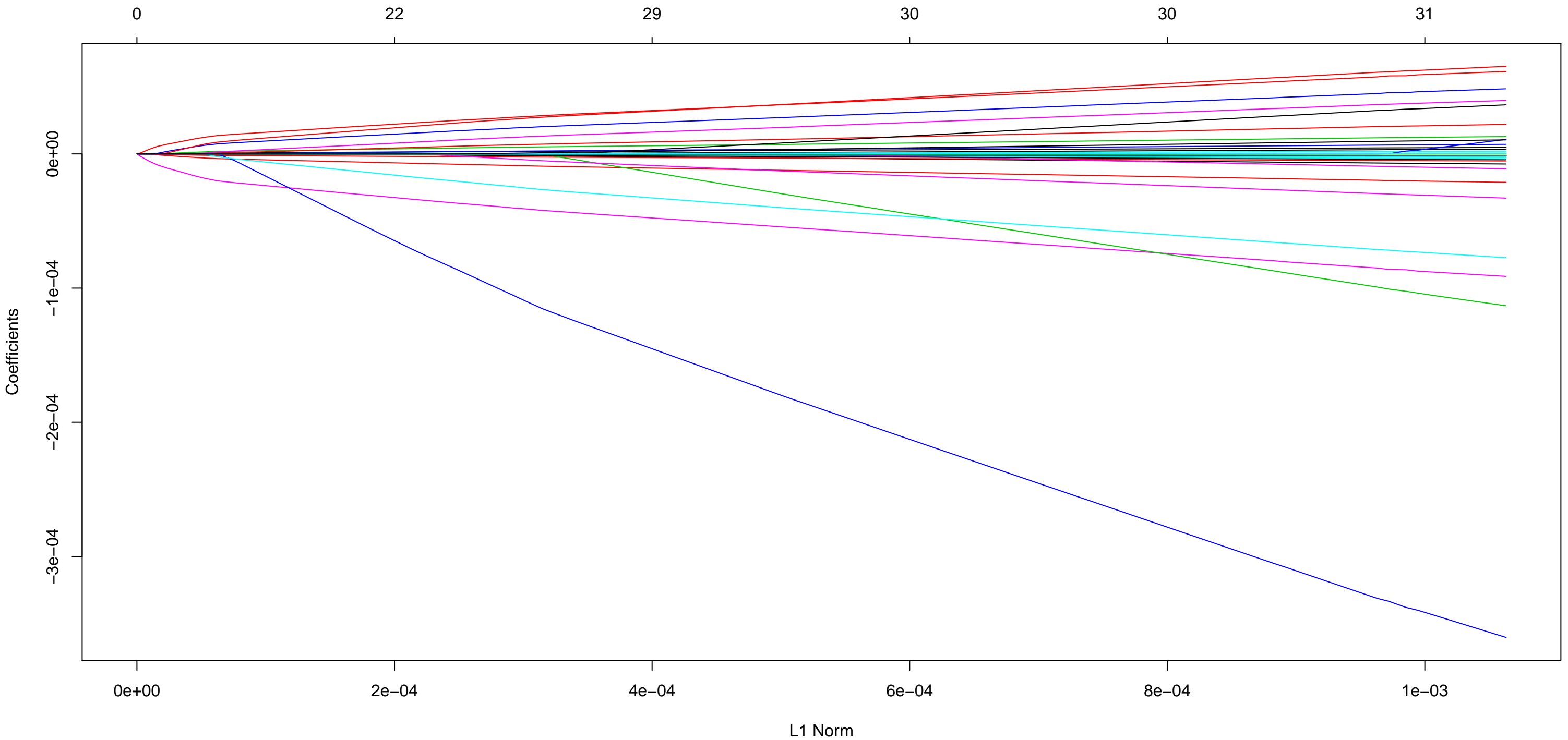
Coefficients for Elevage Blanc, Napa, CA 2004 vs Fume Blanc, Napa, CA 2004 Based on Elastic Net Penalty (alpha = 0.5)



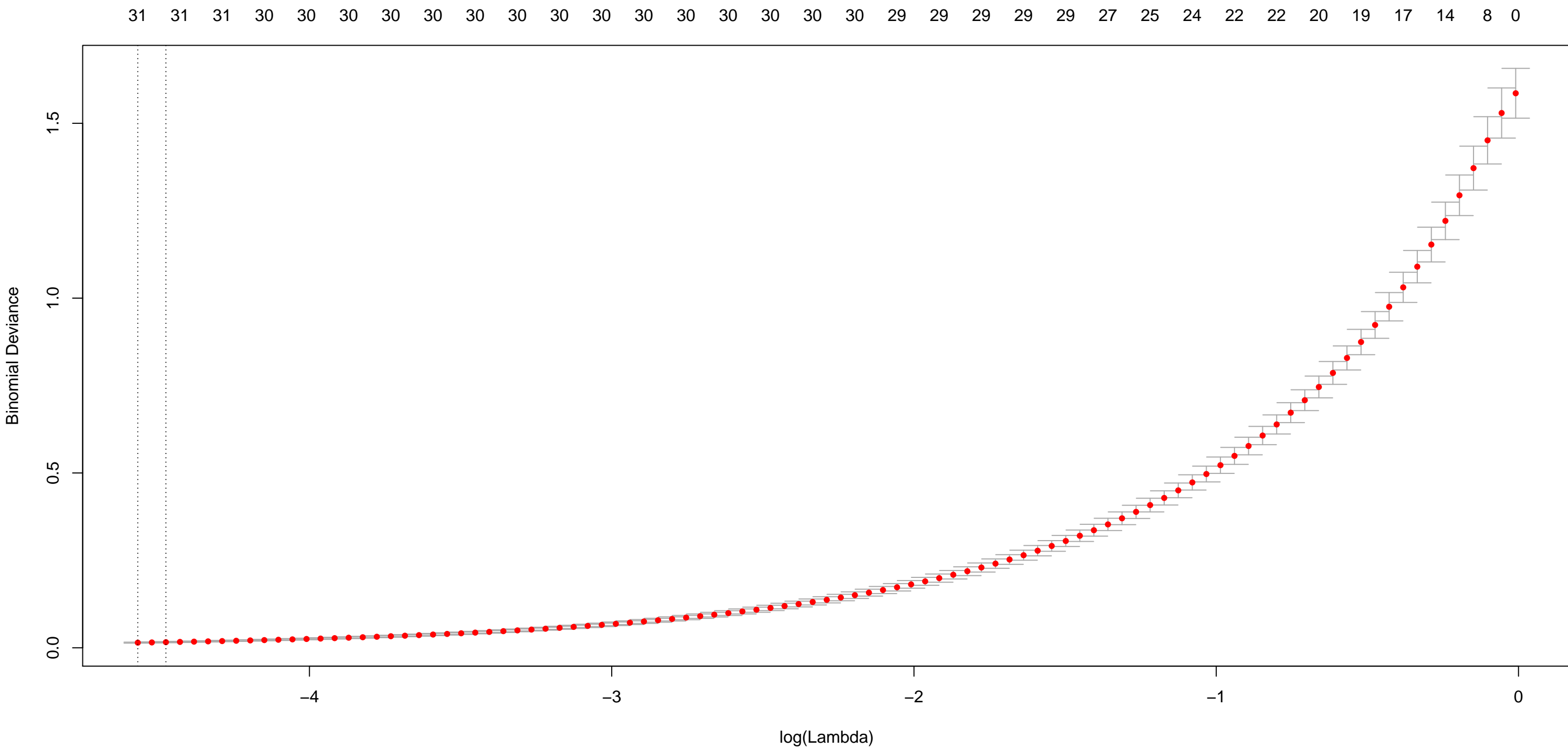
Cross-Varidation Results for Elevage Blanc, Napa, CA 2004 vs Fume Blanc, Napa, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



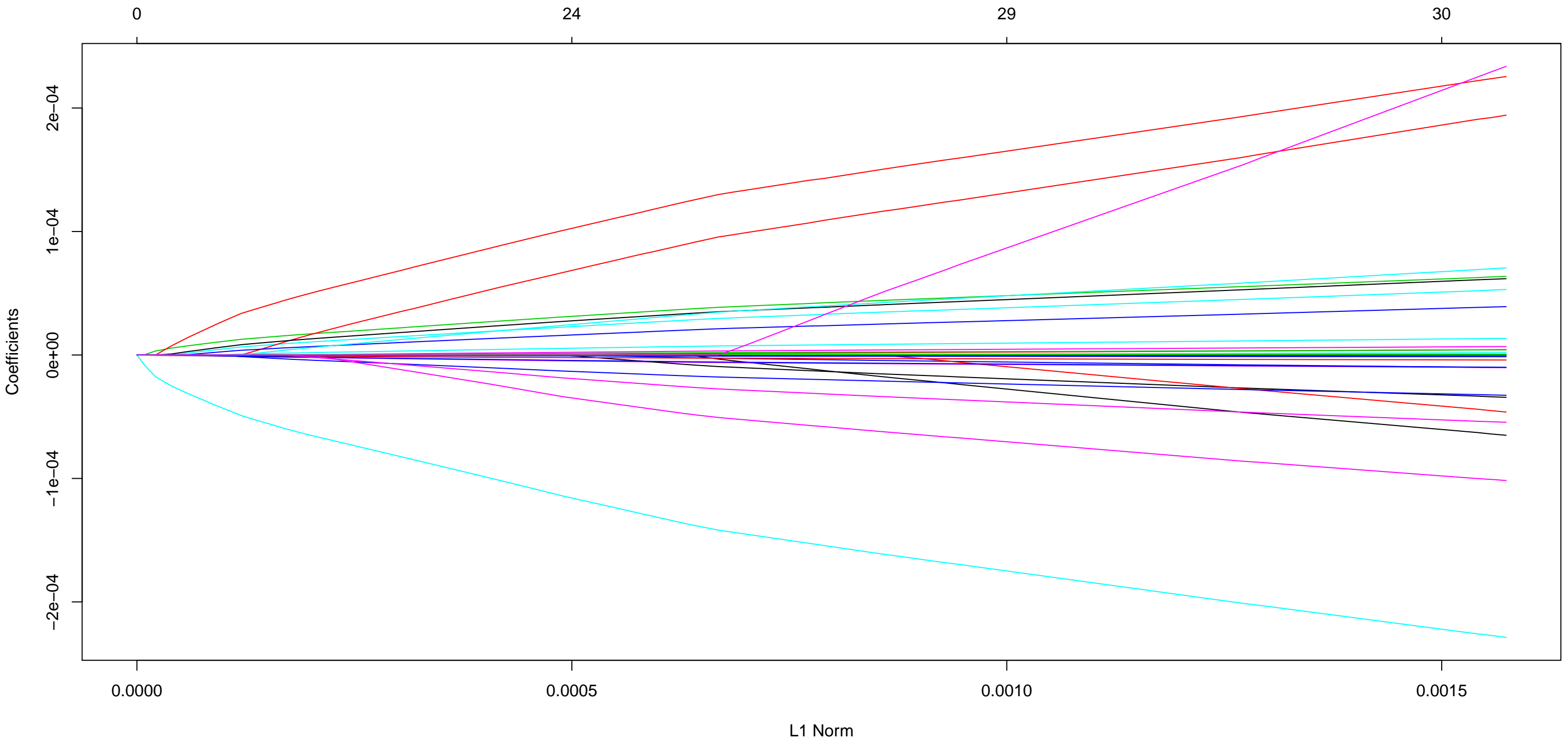
Coefficients for Elevage Blanc, Napa, CA 2004 vs Pinot gris, Napa, CA 2004 Based on Elastic Net Penalty (alpha = 0.5)



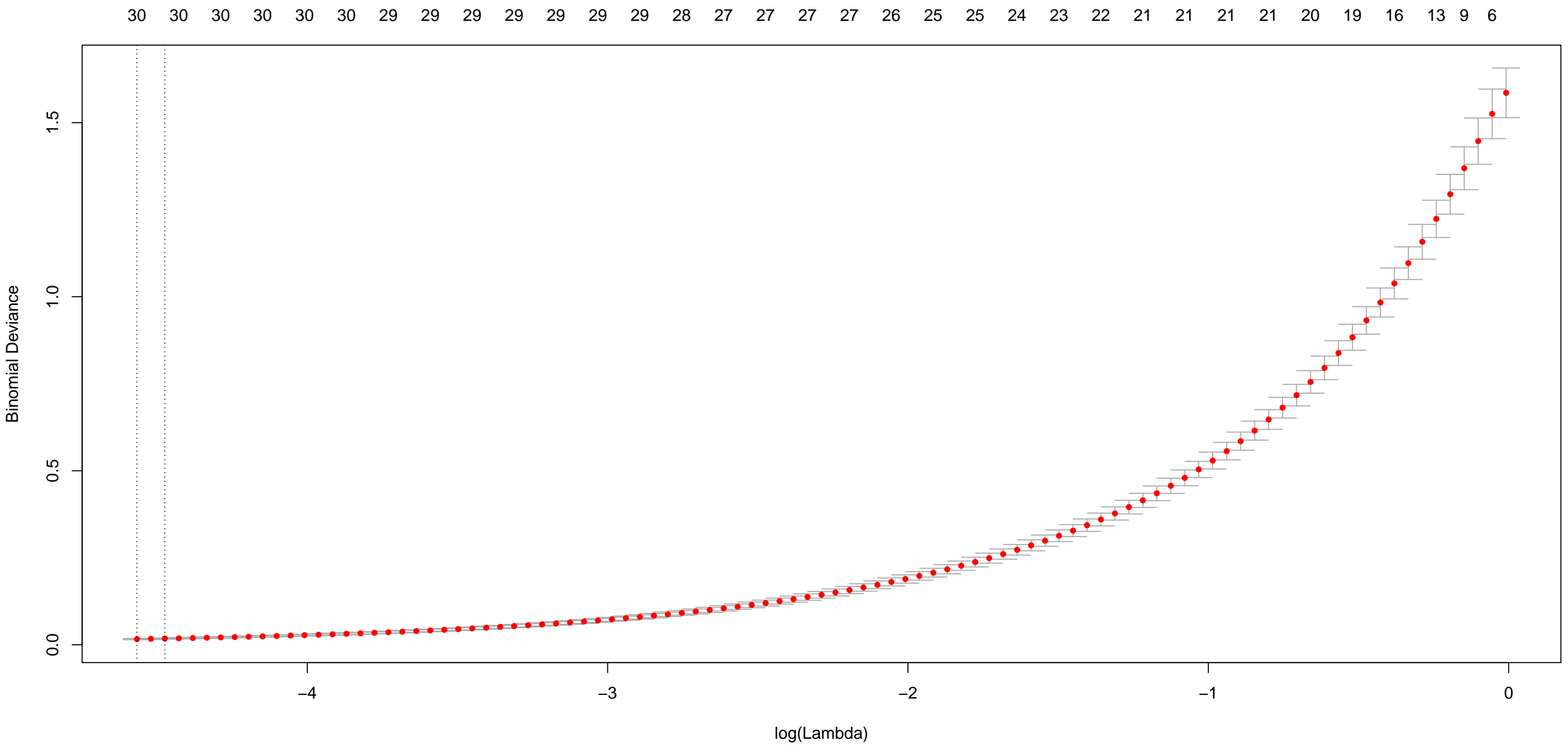
Cross-Varidation Results for Elevage Blanc, Napa, CA 2004 vs Pinot gris, Napa, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



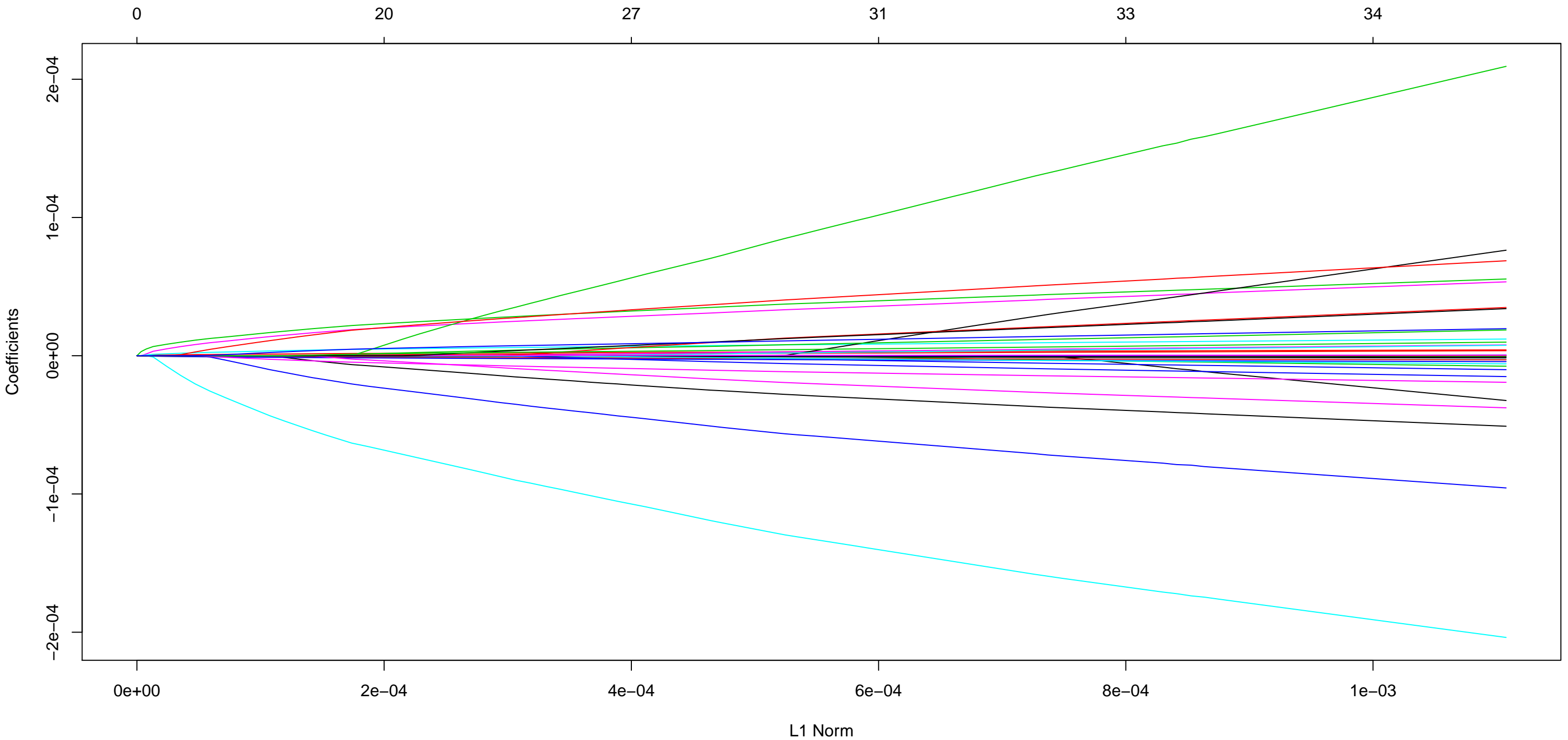
Coefficients for Elevage Blanc, Napa, CA 2004 vs Pinot gris, Oregon 2003 Based on Elastic Net Penalty ($\alpha = 0.5$)



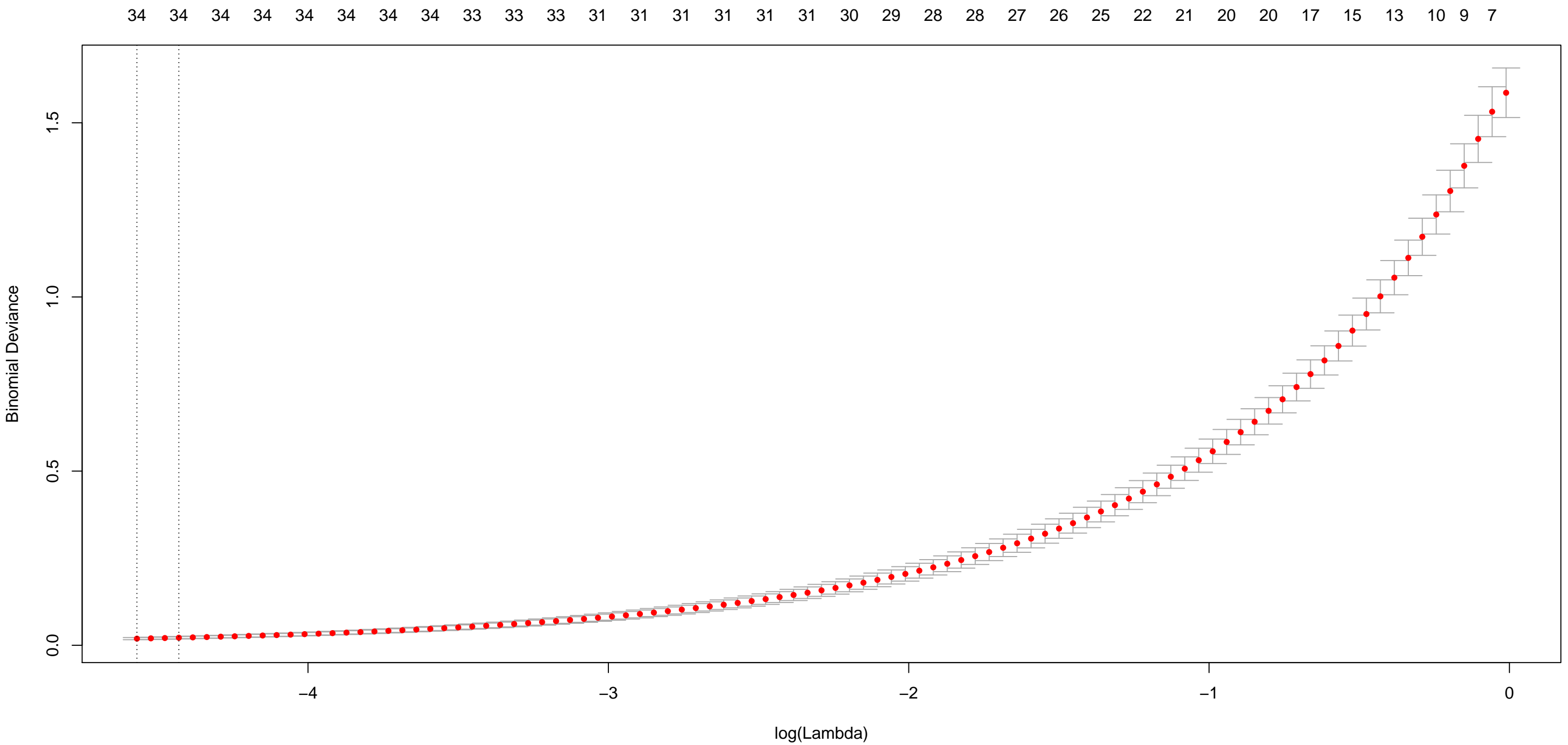
Cross-Varidation Results for Elevage Blanc, Napa, CA 2004 vs Pinot gris, Oregon 2003 Based on Elastic Net Penalty ($\alpha = 0.5$)



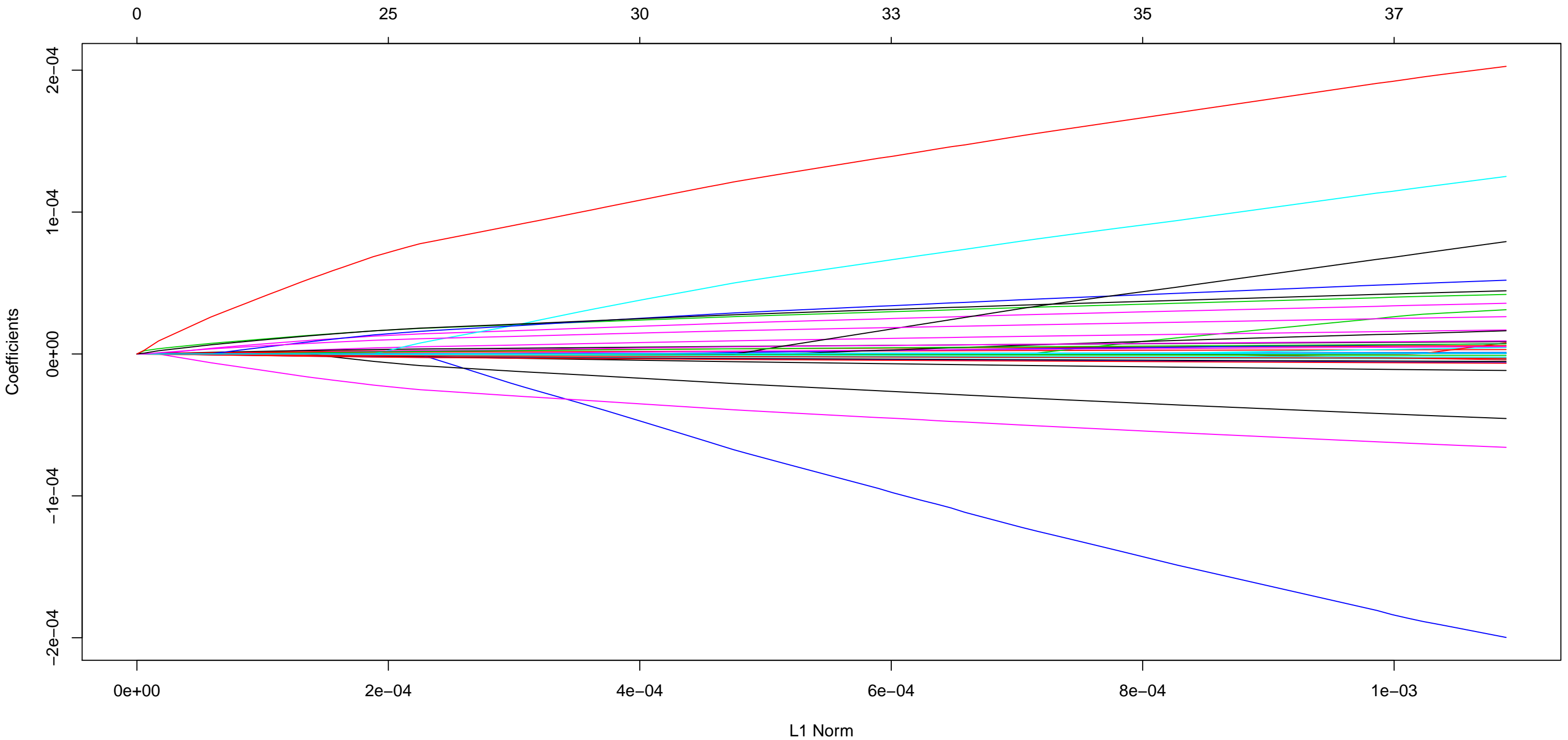
Coefficients for Elevage Blanc, Napa, CA 2004 vs Riesling, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



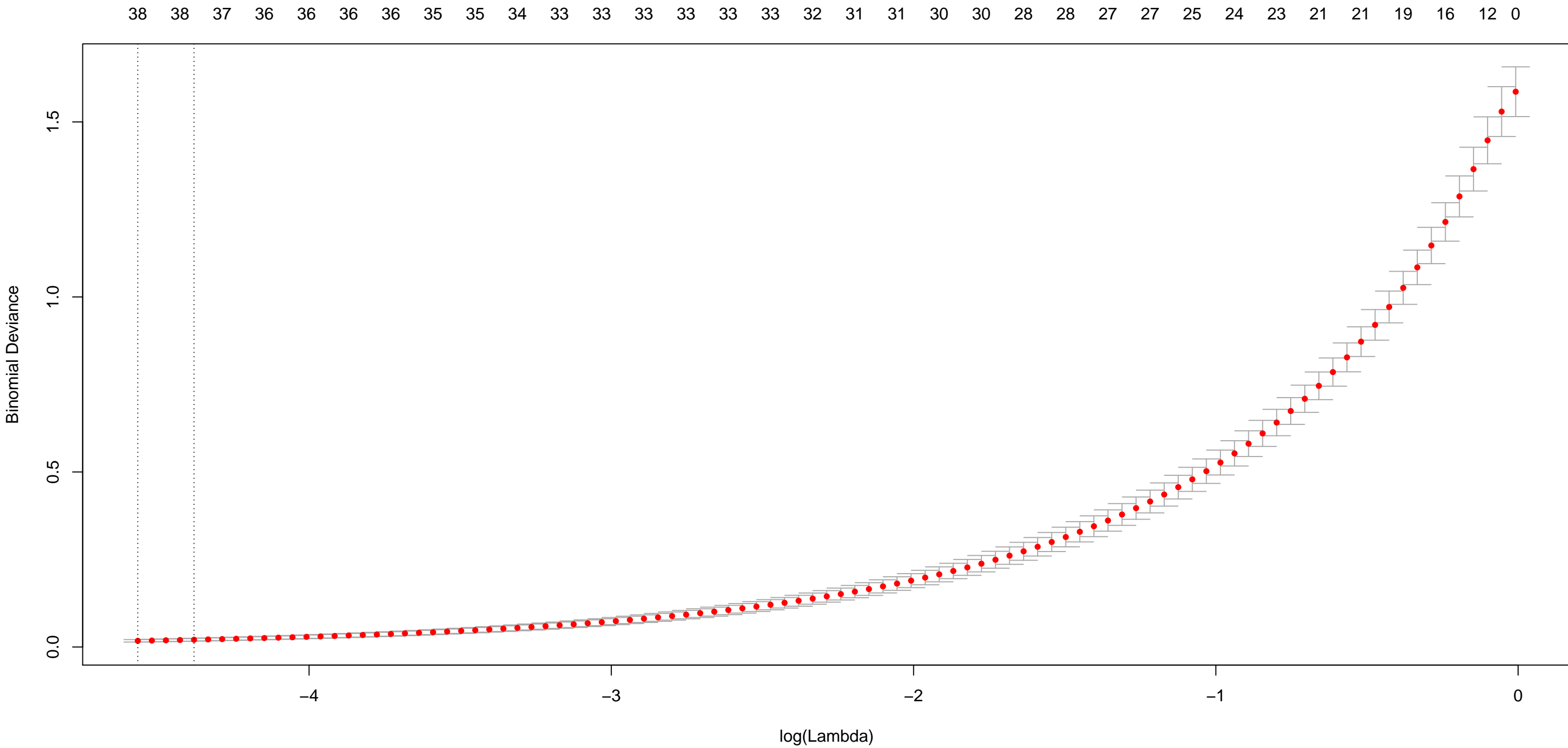
Cross-Varidation Results for Elevage Blanc, Napa, CA 2004 vs Riesling, CA 2004 Based on Elastic Net Penalty (alpha = 0.5)



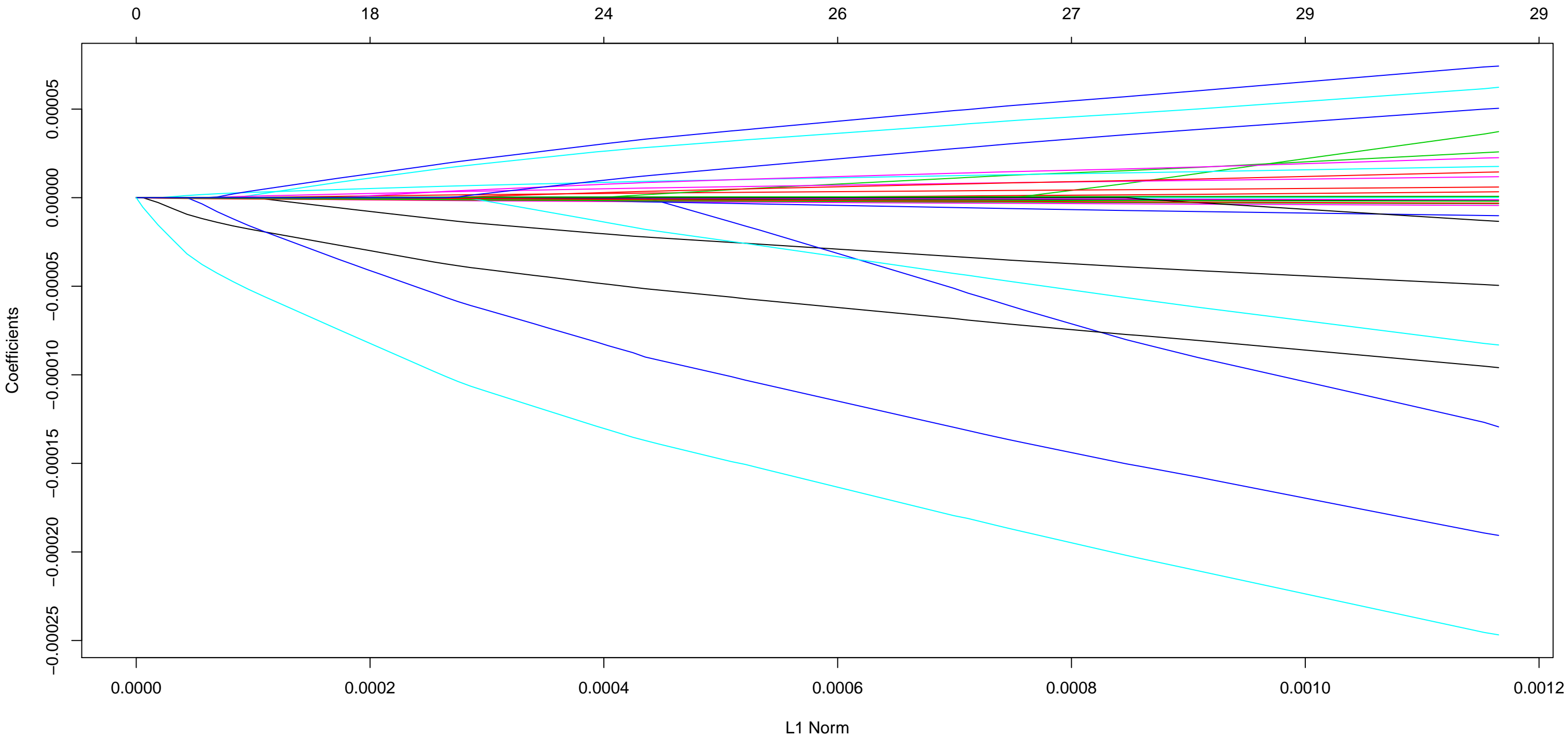
Coefficients for Elevage Blanc, Napa, CA 2004 vs Riesling, Finger Lakes, NY 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



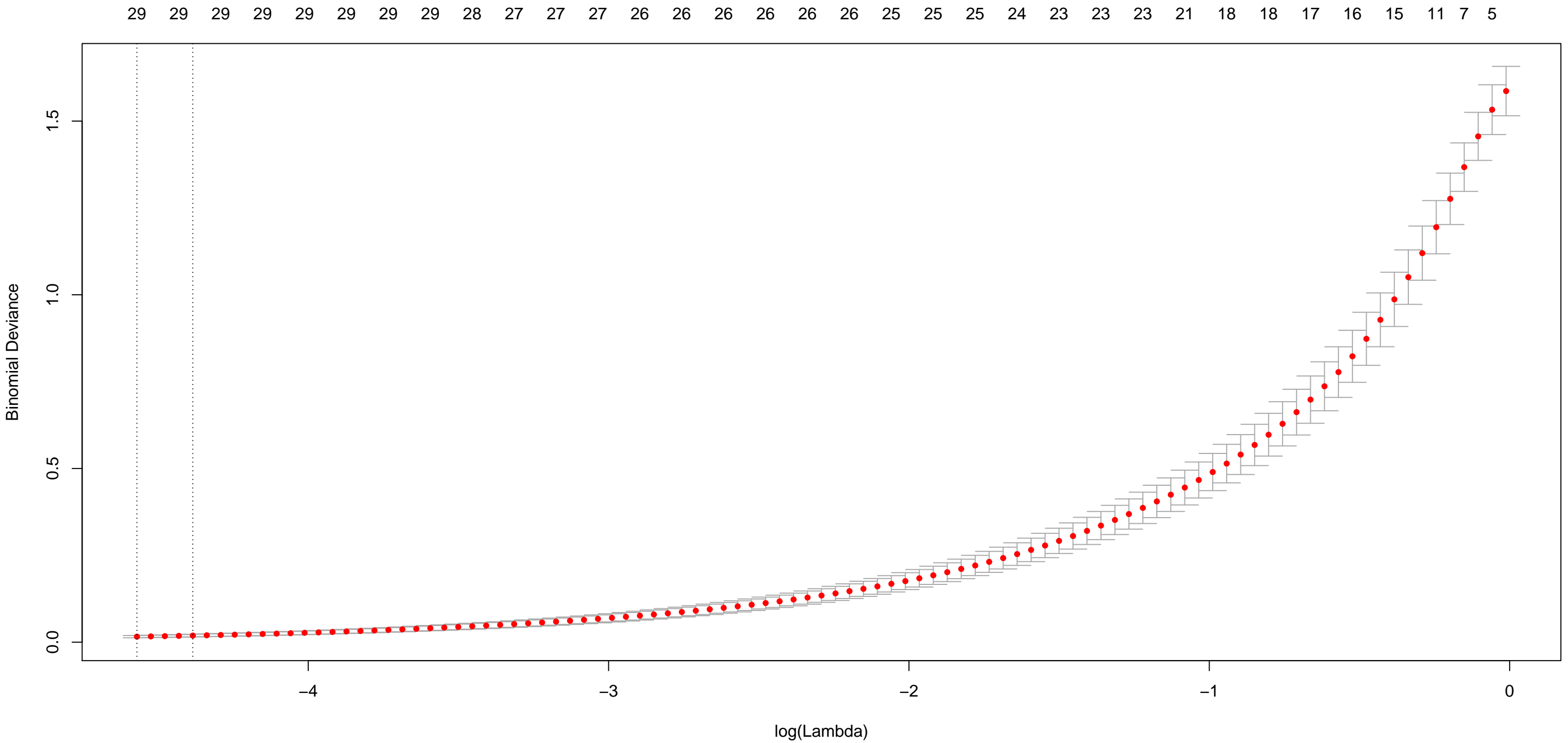
Cross-Varidation Results for Elevage Blanc, Napa, CA 2004 vs Riesling, Finger Lakes, NY 2004 Based on Elastic Net Penalty (alpha = 0.5)



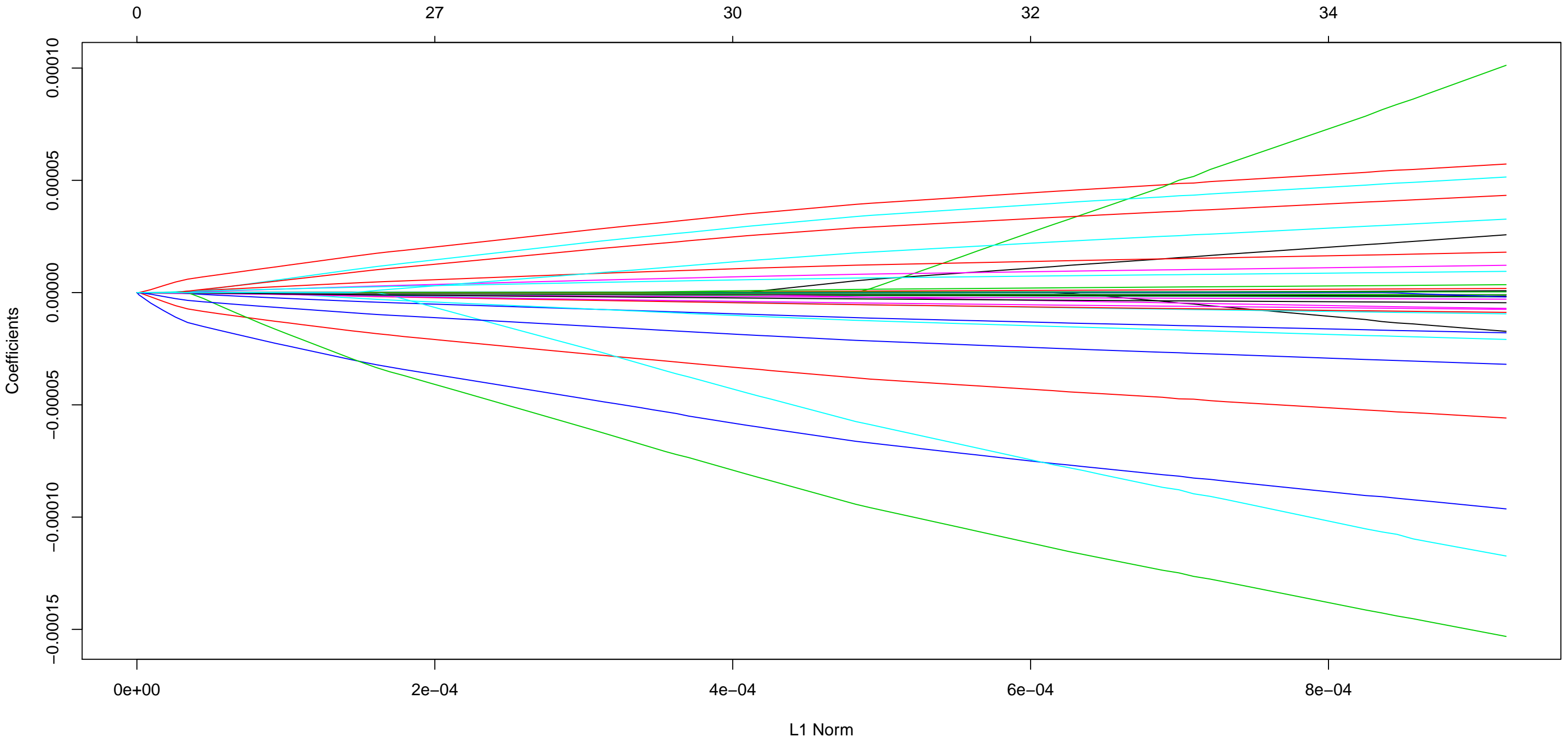
Coefficients for Elevage Blanc, Napa, CA 2004 vs Sauvignon Blanc, Lake County, CA 2001 Based on Elastic Net Penalty ($\alpha = 0.5$)



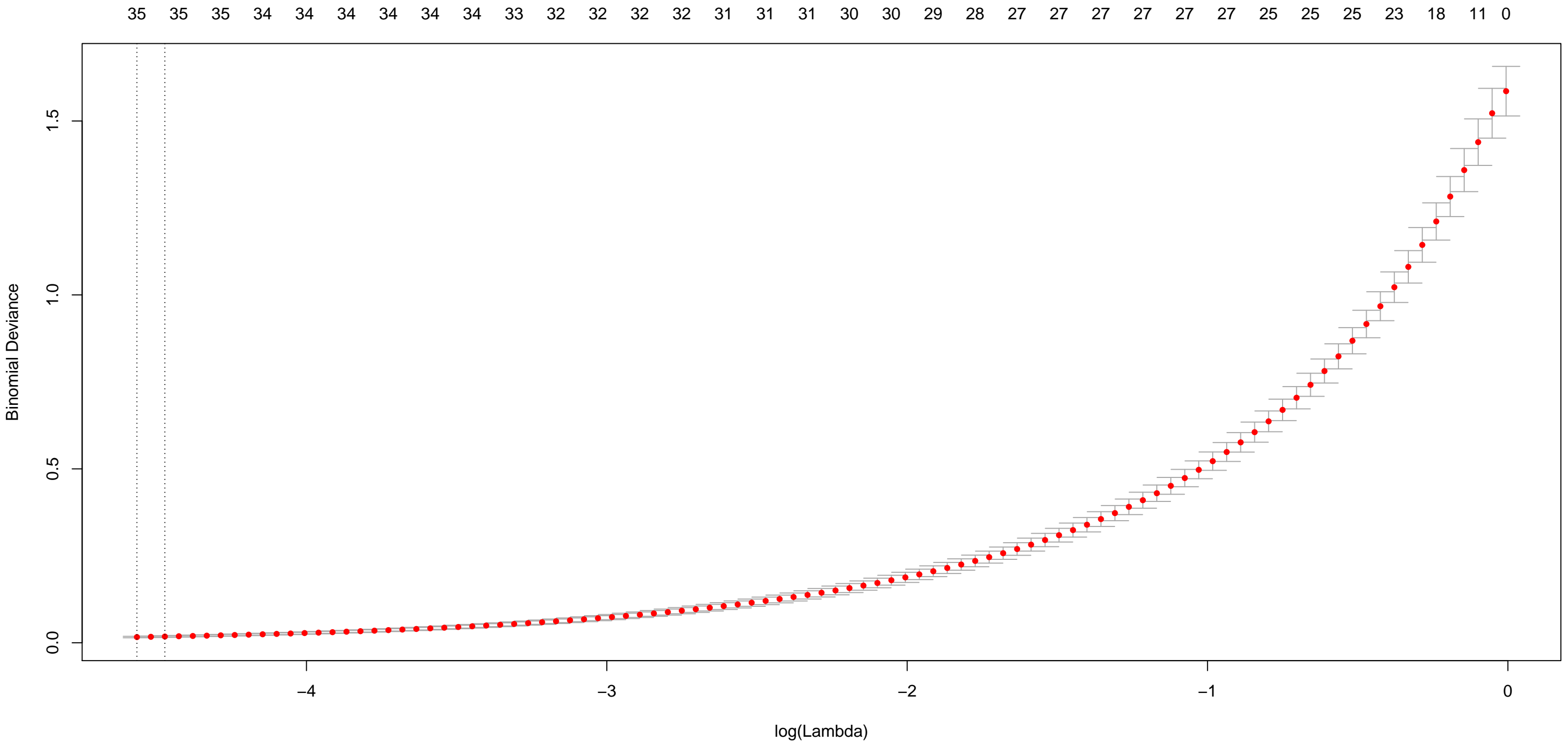
Cross-Varidation Results for Elevage Blanc, Napa, CA 2004 vs Sauvignon Blanc, Lake County, CA 2001 Based on Elastic Net Penalty ($\alpha = 0.5$)



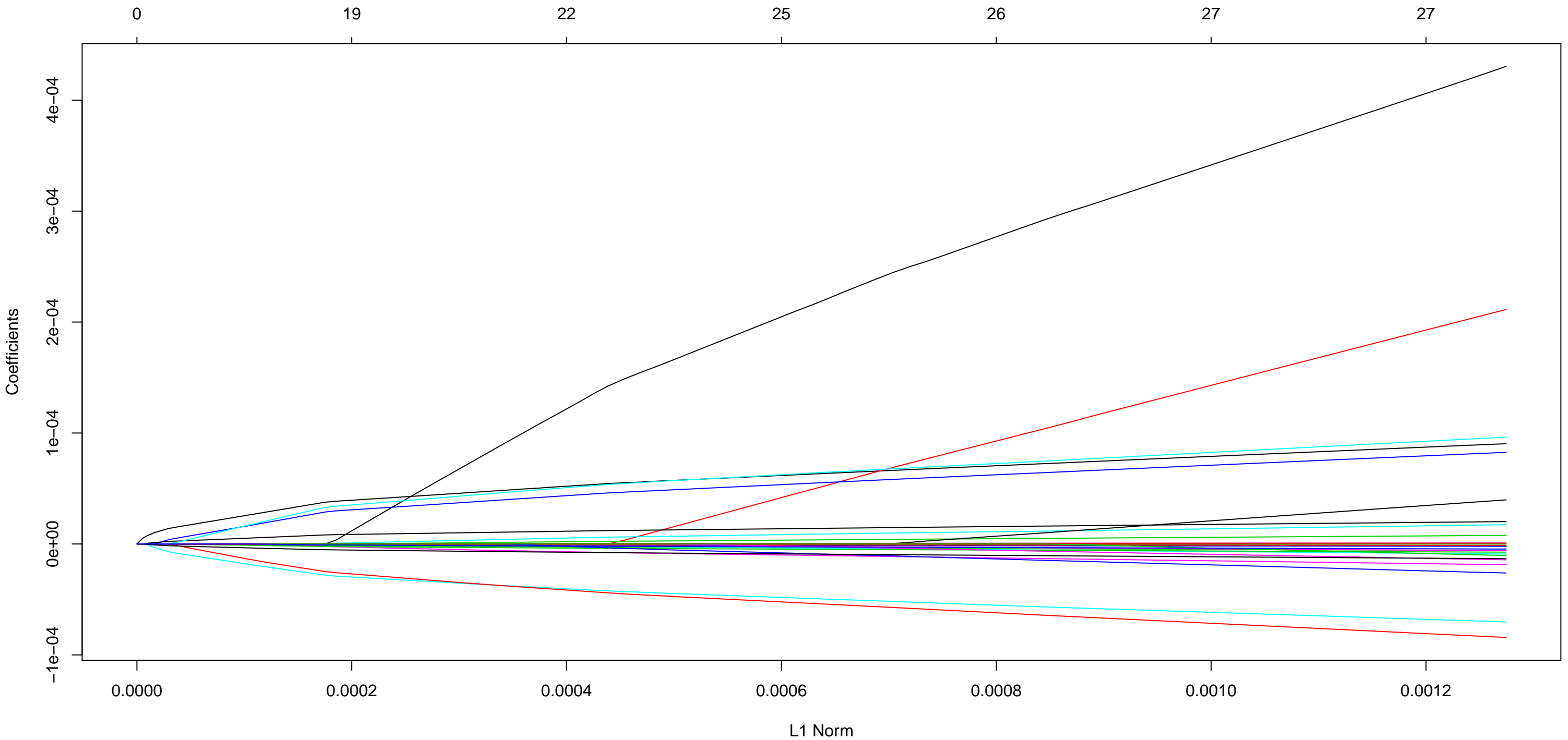
Coefficients for Elevage Blanc, Napa, CA 2004 vs Sauvignon Blanc, Napa, CA 2004 (SB03) Based on Elastic Net Penalty ($\alpha = 0.5$)



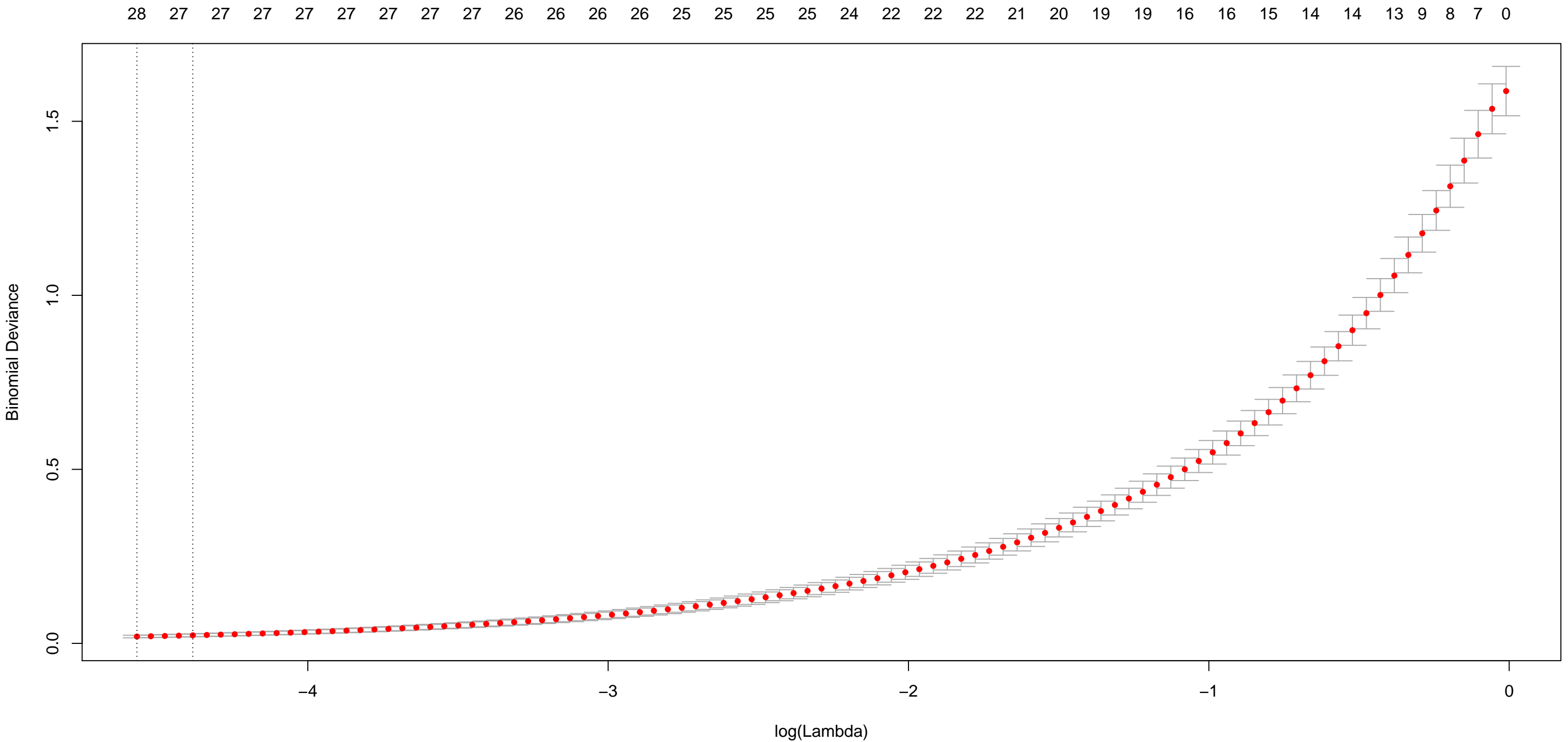
Cross-Varidation Results for Elevage Blanc, Napa, CA 2004 vs Sauvignon Blanc, Napa, CA 2004 (SB03) Based on Elastic Net Penalty ($\alpha = 0.5$)



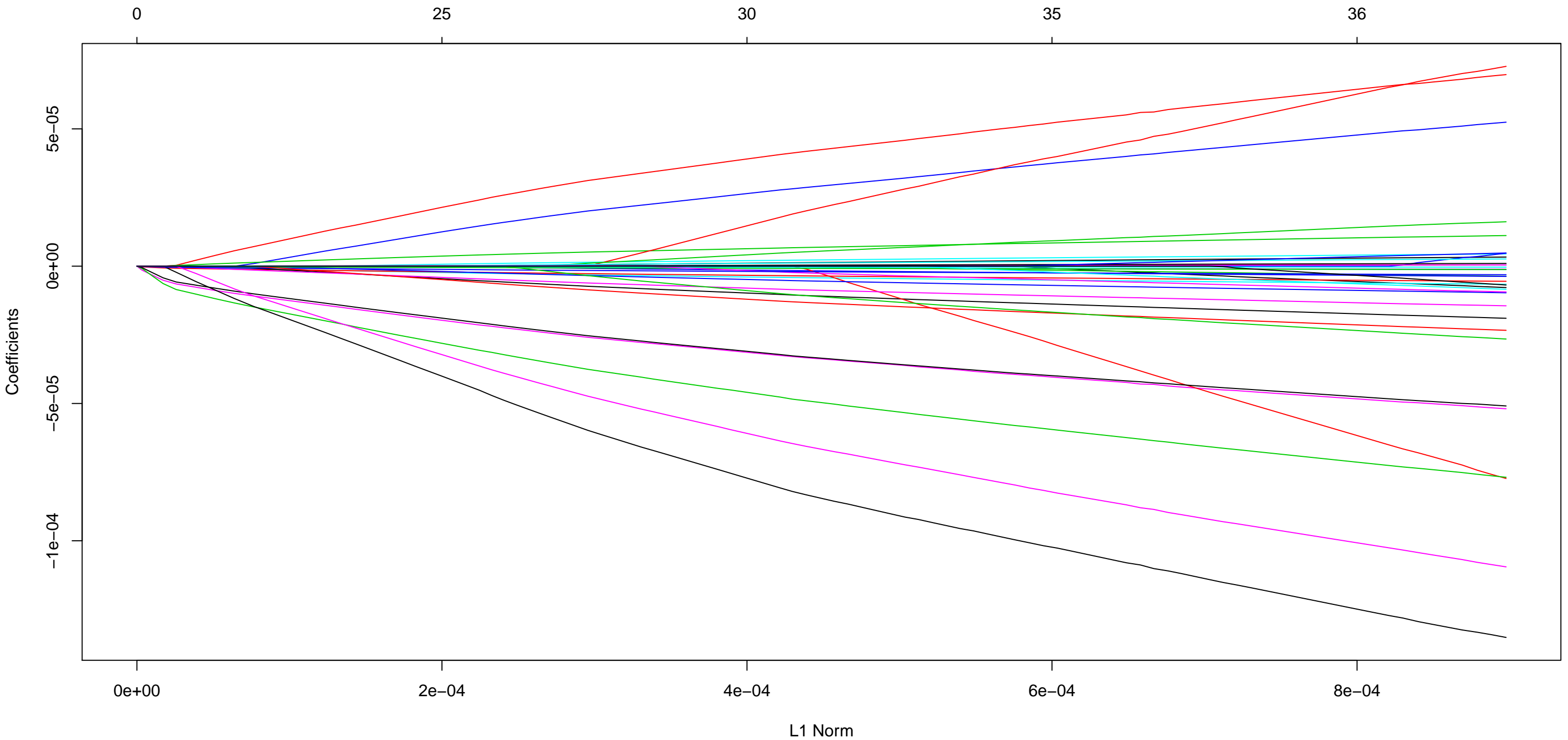
Coefficients for Elevage Blanc, Napa, CA 2004 vs Sauvignon Blanc, Napa, CA 2004 (SB04) Based on Elastic Net Penalty ($\alpha = 0.5$)



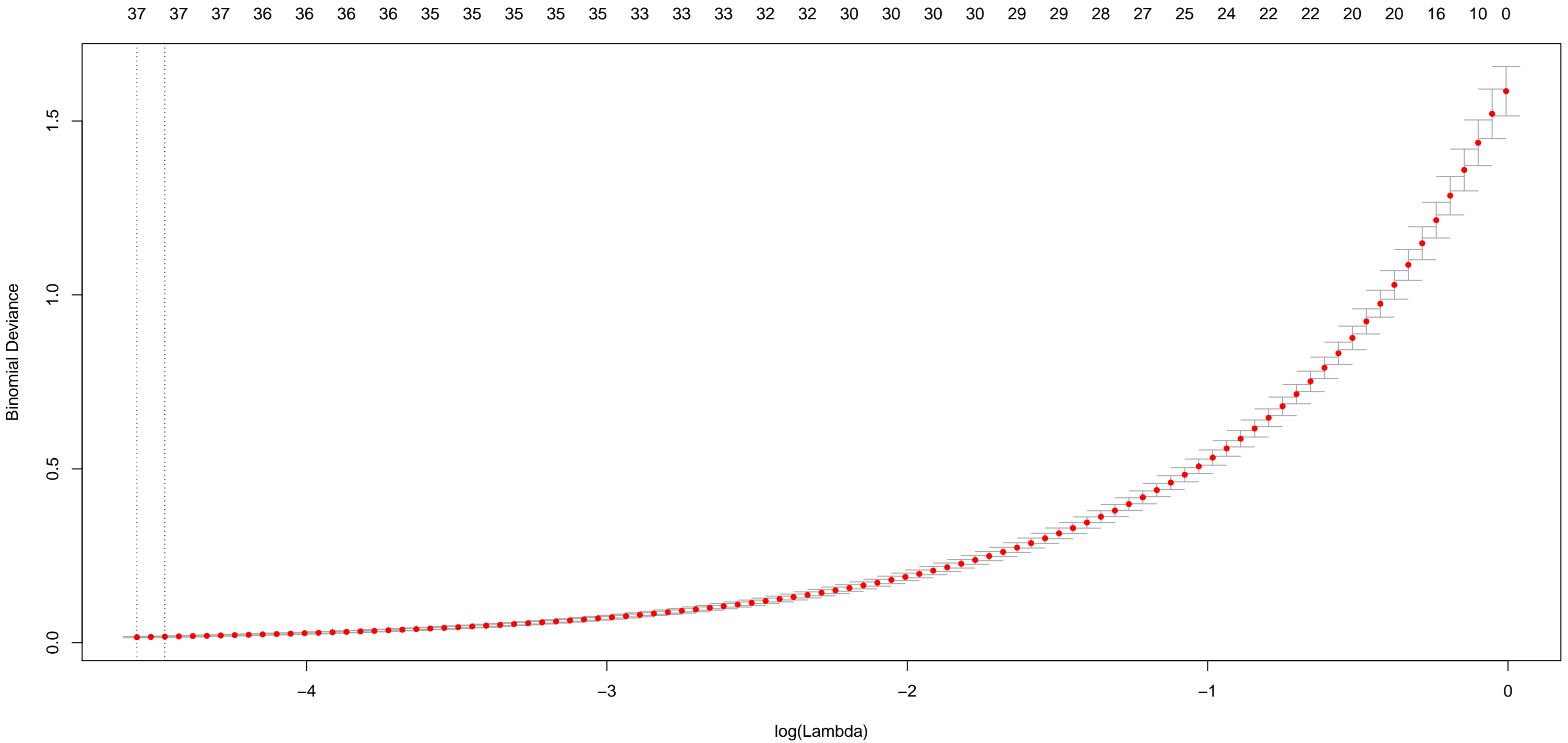
Cross-Varidation Results for Elevage Blanc, Napa, CA 2004 vs Sauvignon Blanc, Napa, CA 2004 (SB04) Based on Elastic Net Penalty ($\alpha = 0.5$)



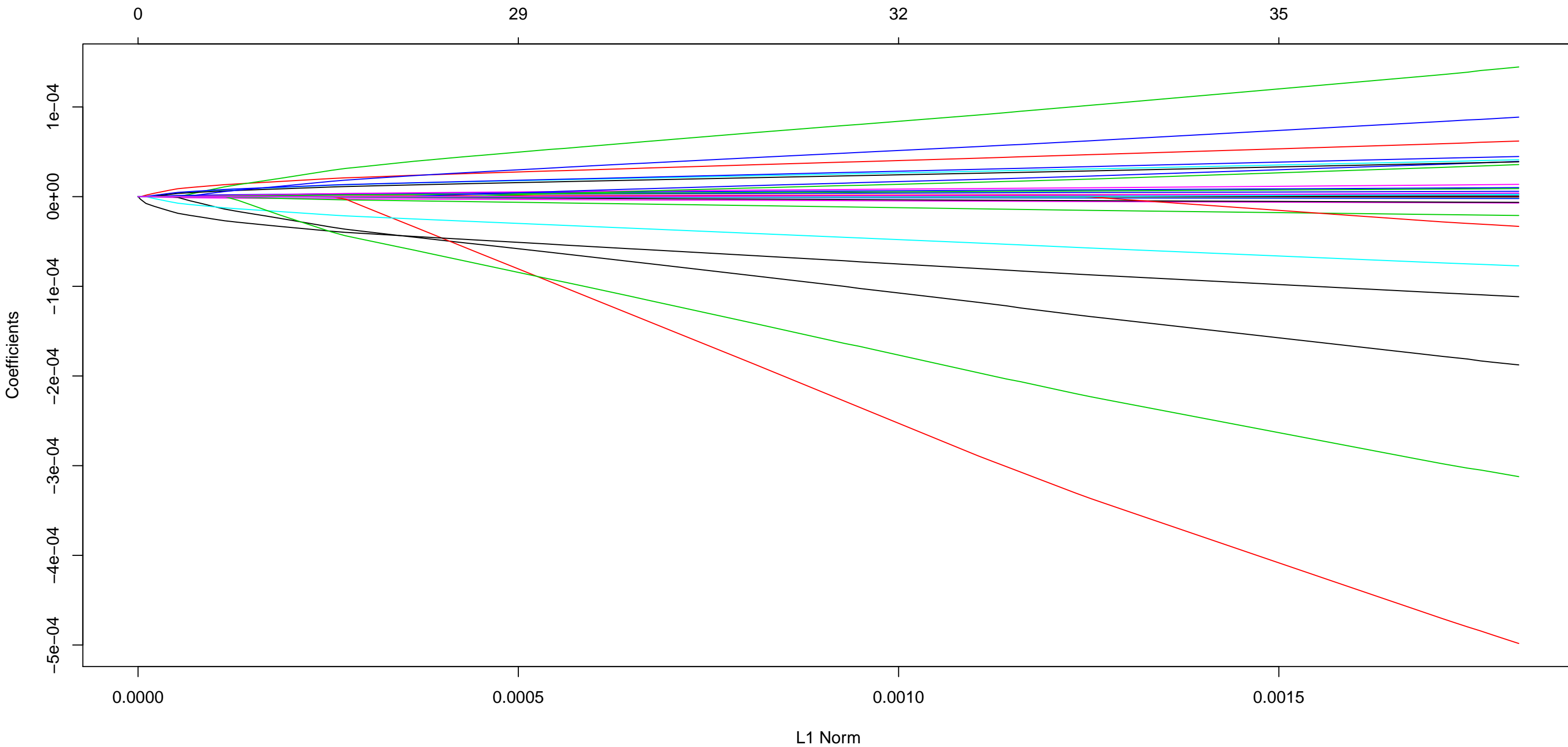
Coefficients for Elevage Blanc, Napa, CA 2004 vs Viognier, Dunnigan Hills, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



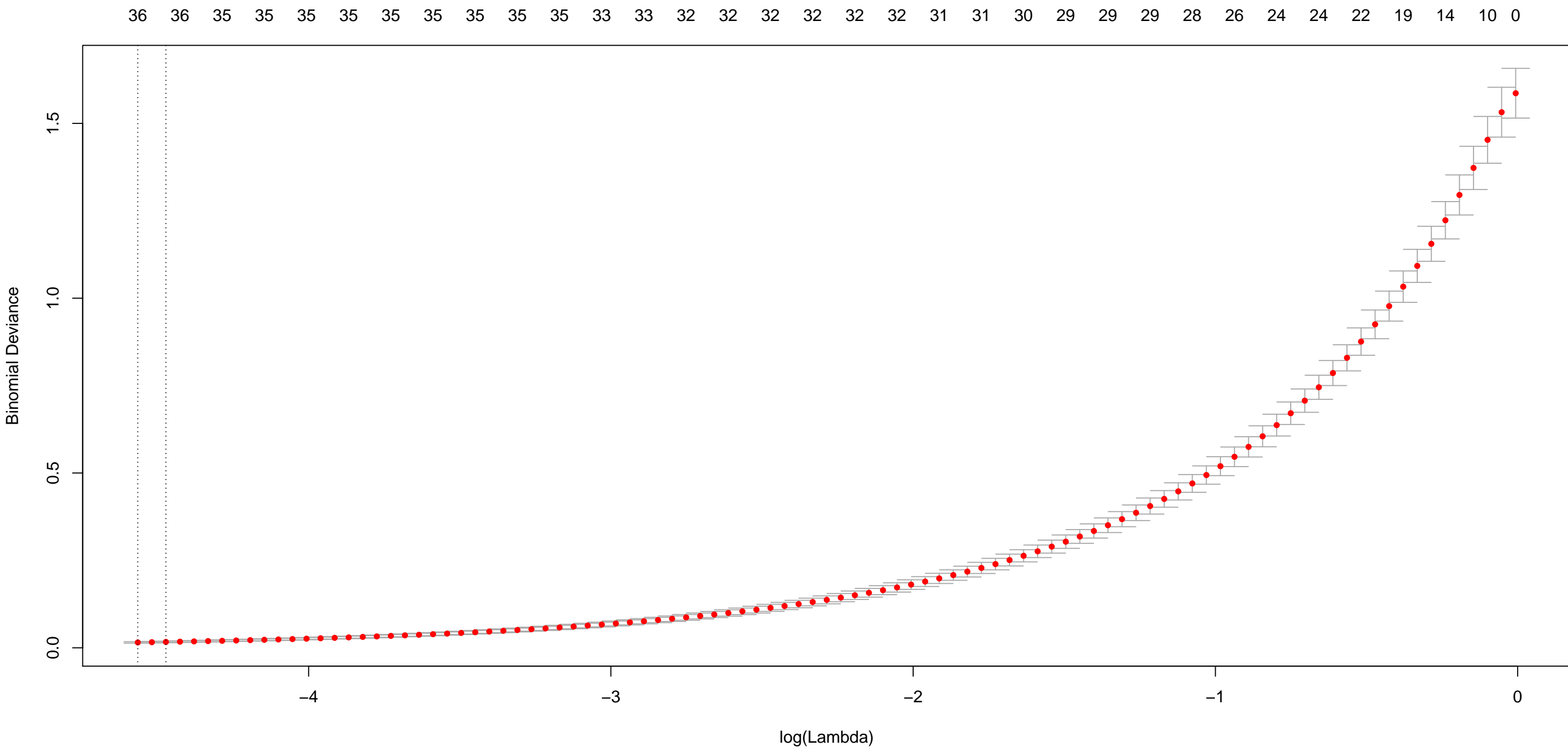
Cross-Varidation Results for Elevage Blanc, Napa, CA 2004 vs Viognier, Dunnigan Hills, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



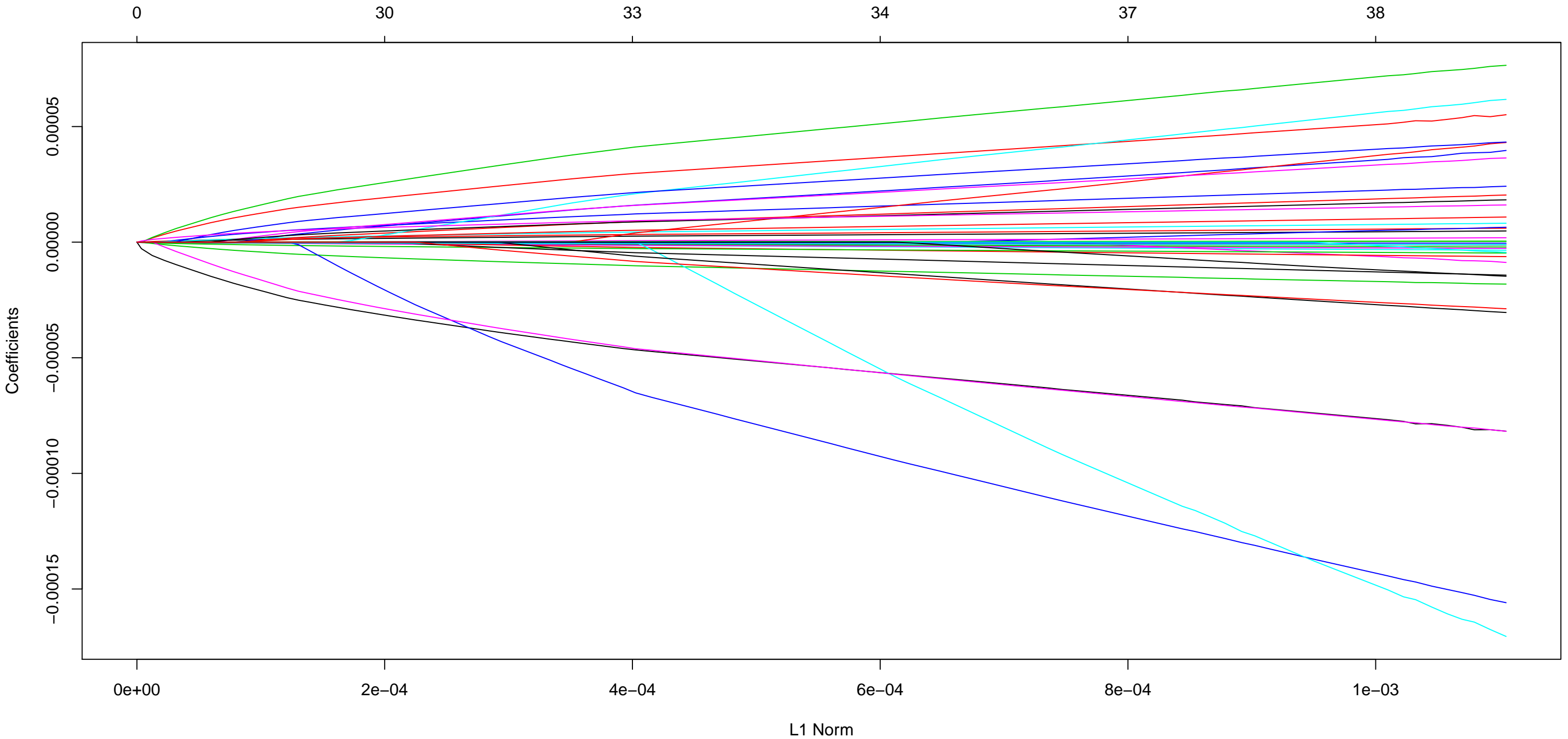
Coefficients for Elevage Blanc, Napa, CA 2004 vs Viognier, Napa, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



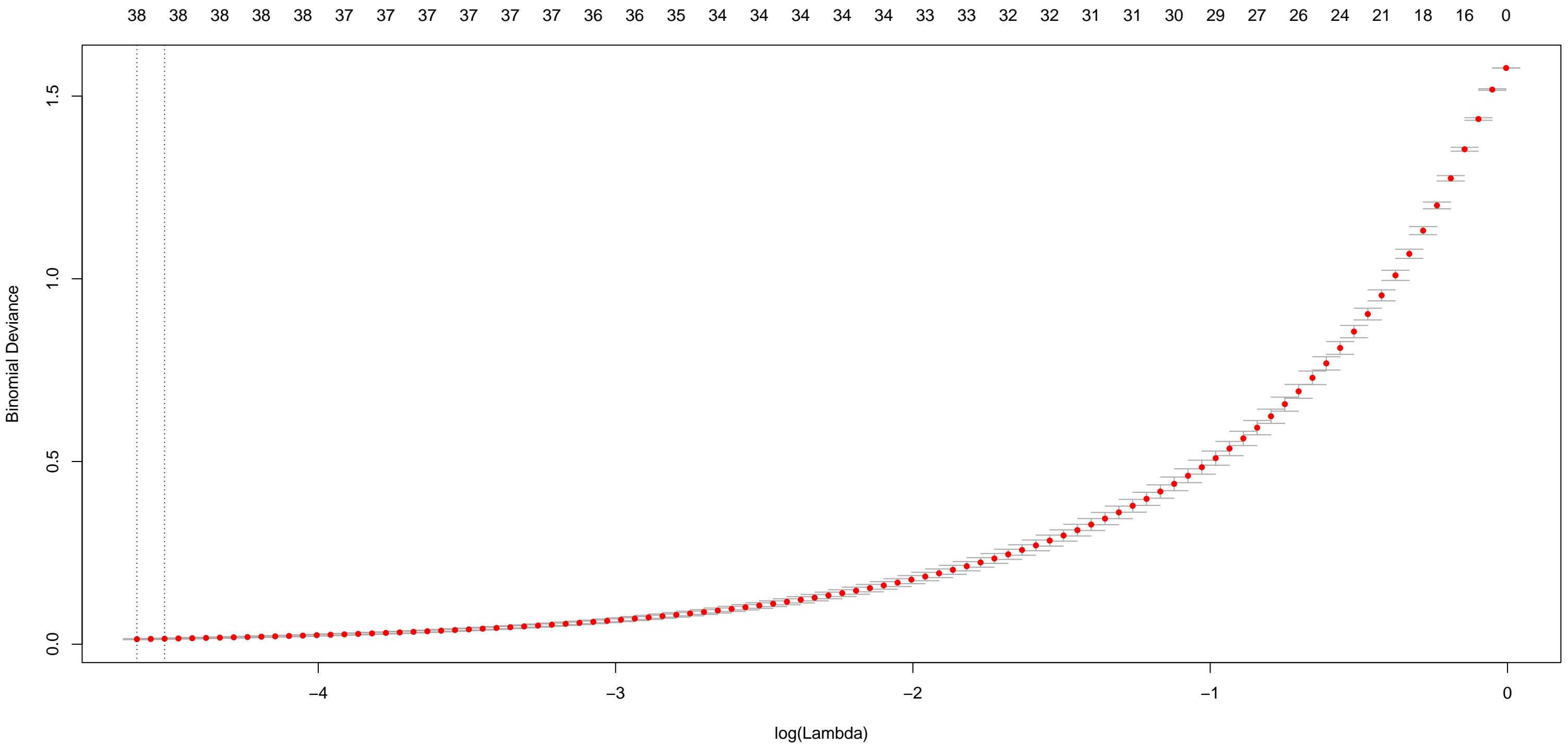
Cross-Varidation Results for Elevage Blanc, Napa, CA 2004 vs Viognier, Napa, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



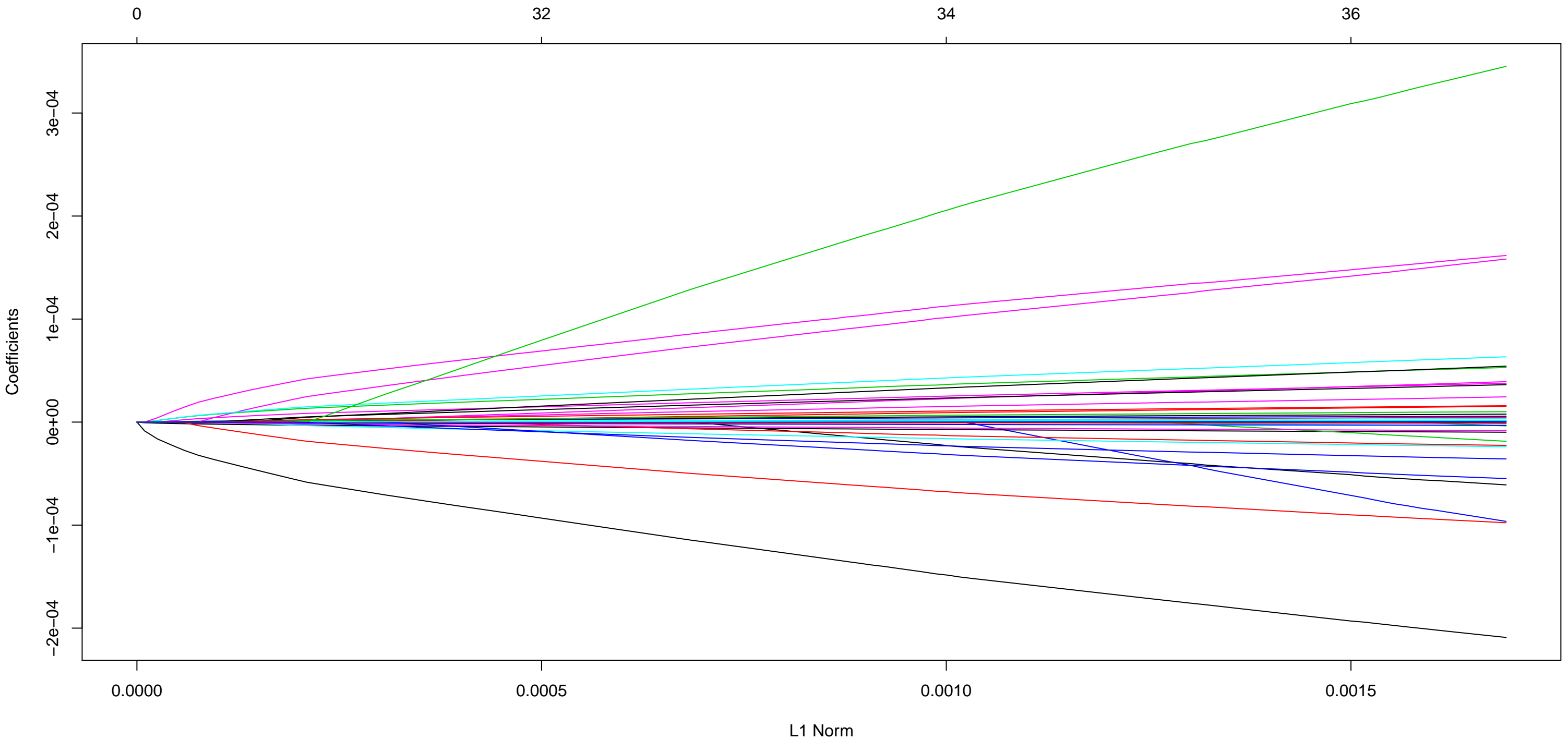
Coefficients for Fume Blanc, Napa, CA 2004 vs Pinot gris, Napa, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



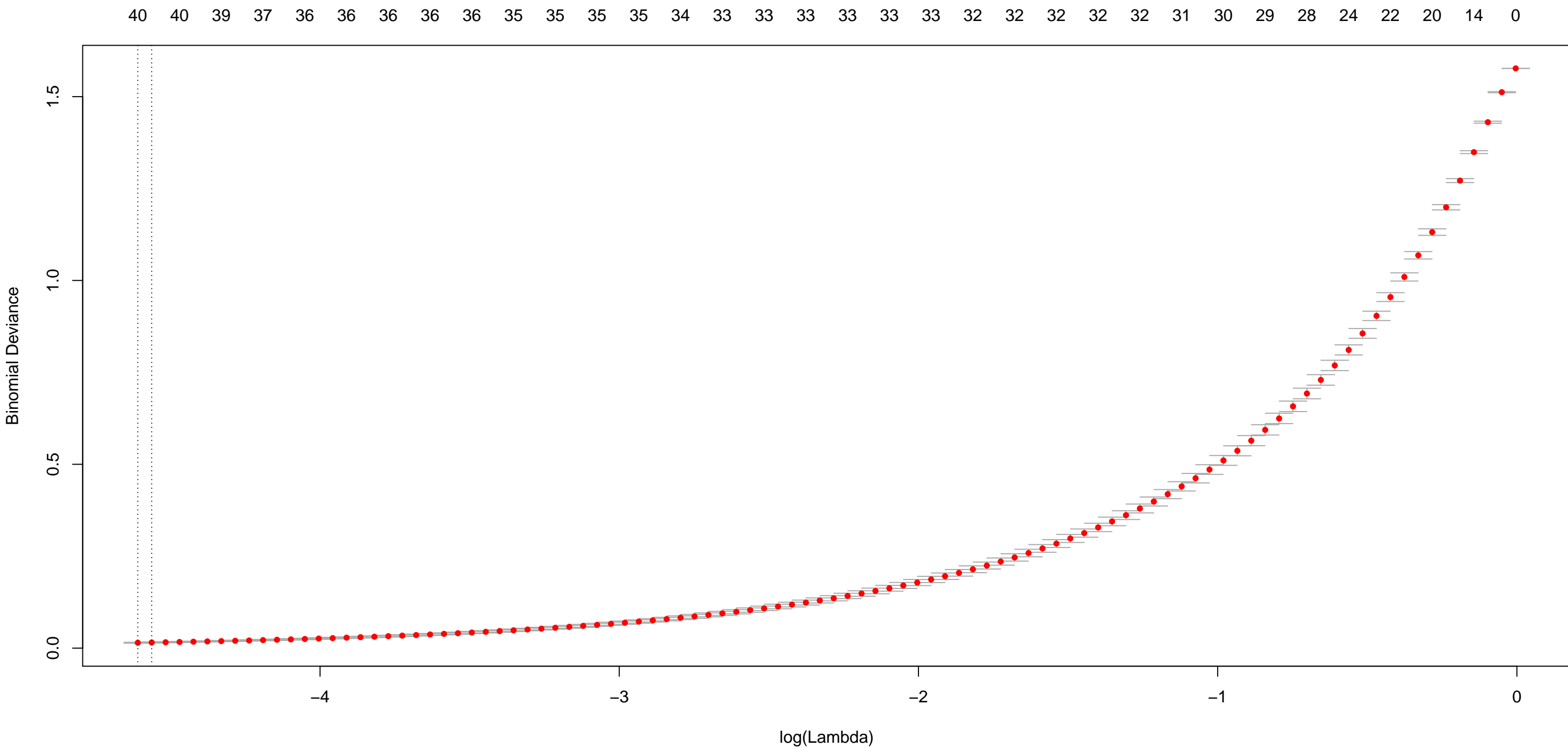
Cross-Varidation Results for Fume Blanc, Napa, CA 2004 vs Pinot gris, Napa, CA 2004 Based on Elastic Net Penalty (alpha = 0.5)



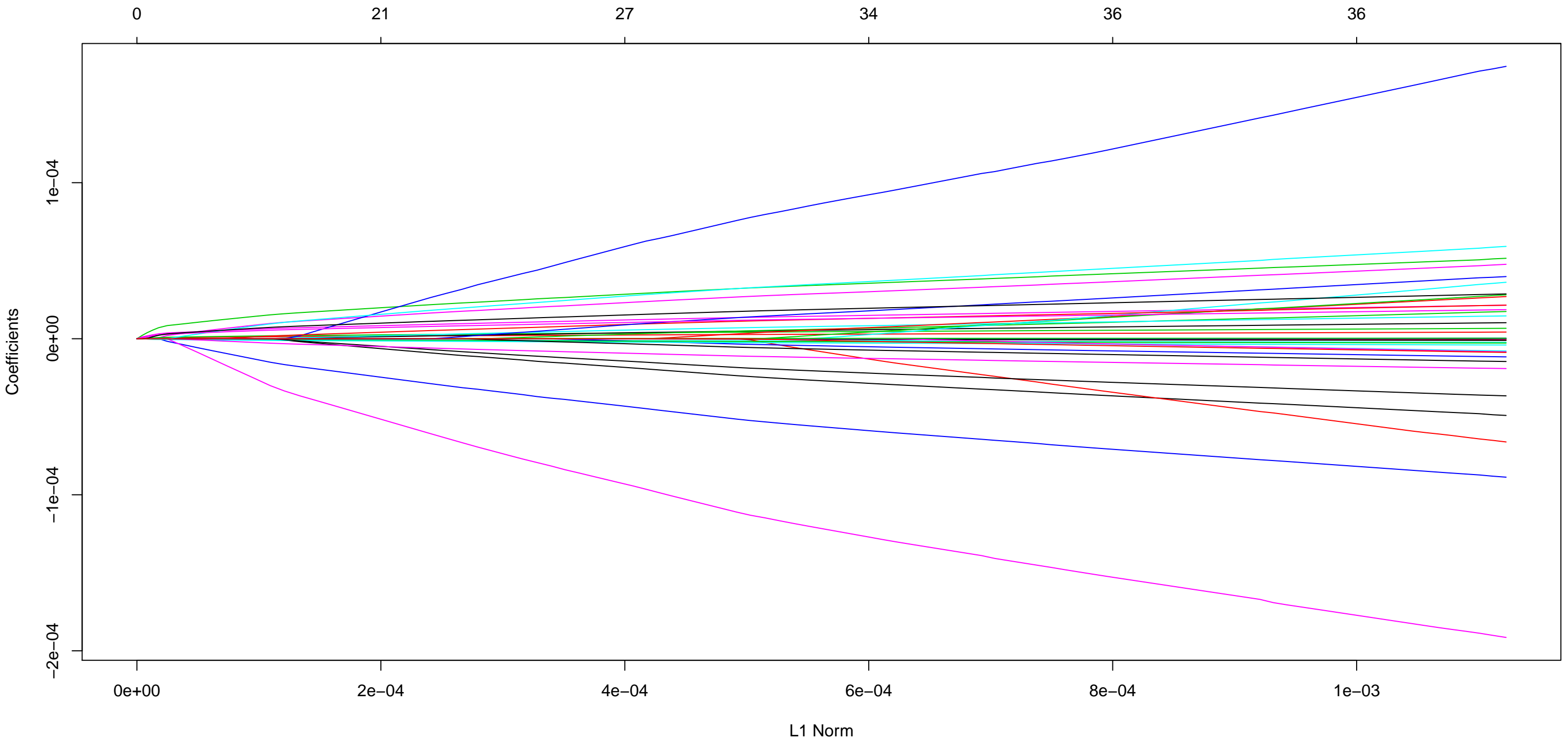
Coefficients for Fume Blanc, Napa, CA 2004 vs Pinot gris, Oregon 2003 Based on Elastic Net Penalty ($\alpha = 0.5$)



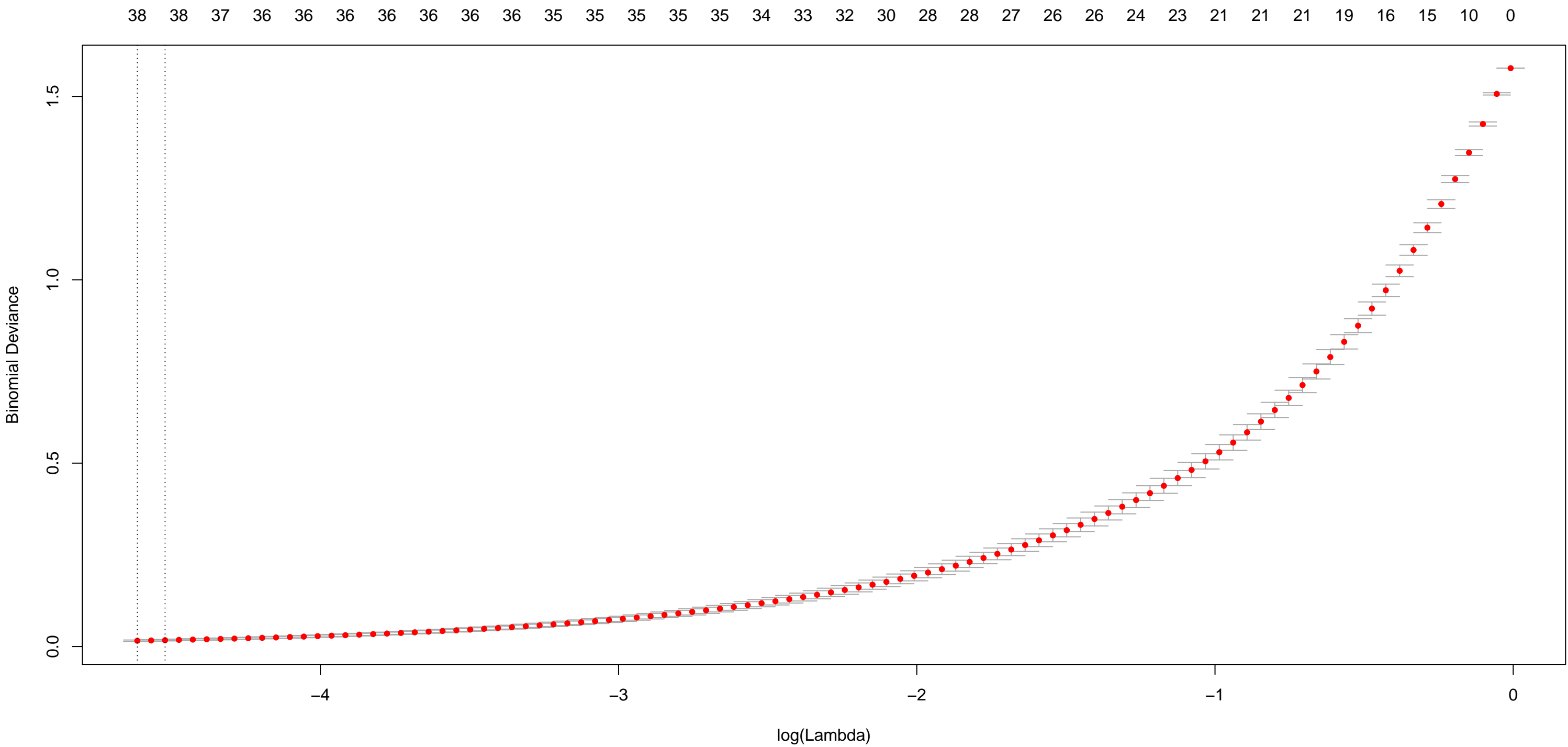
Cross-Varidation Results for Fume Blanc, Napa, CA 2004 vs Pinot gris, Oregon 2003 Based on Elastic Net Penalty (alpha = 0.5)



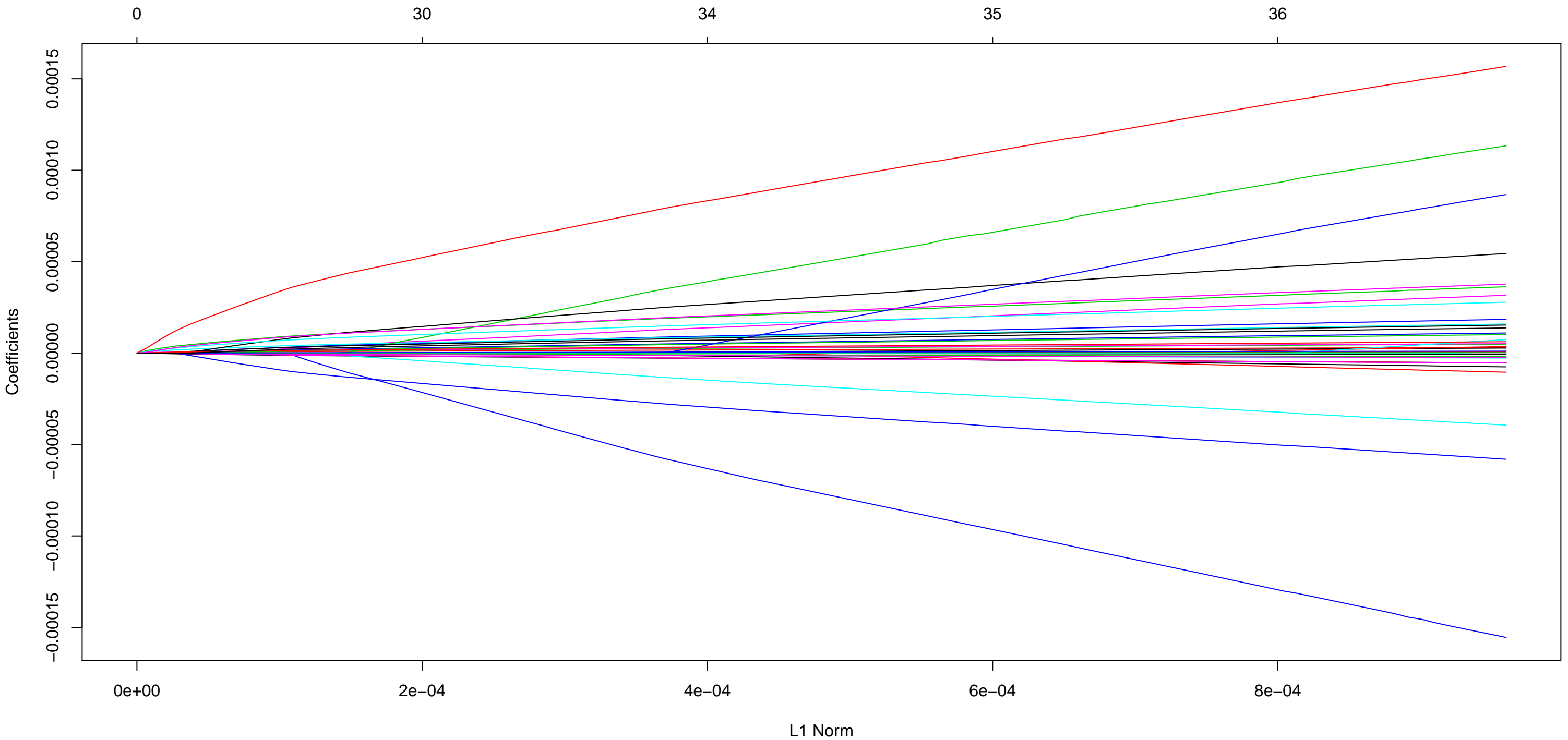
Coefficients for Fume Blanc, Napa, CA 2004 vs Riesling, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



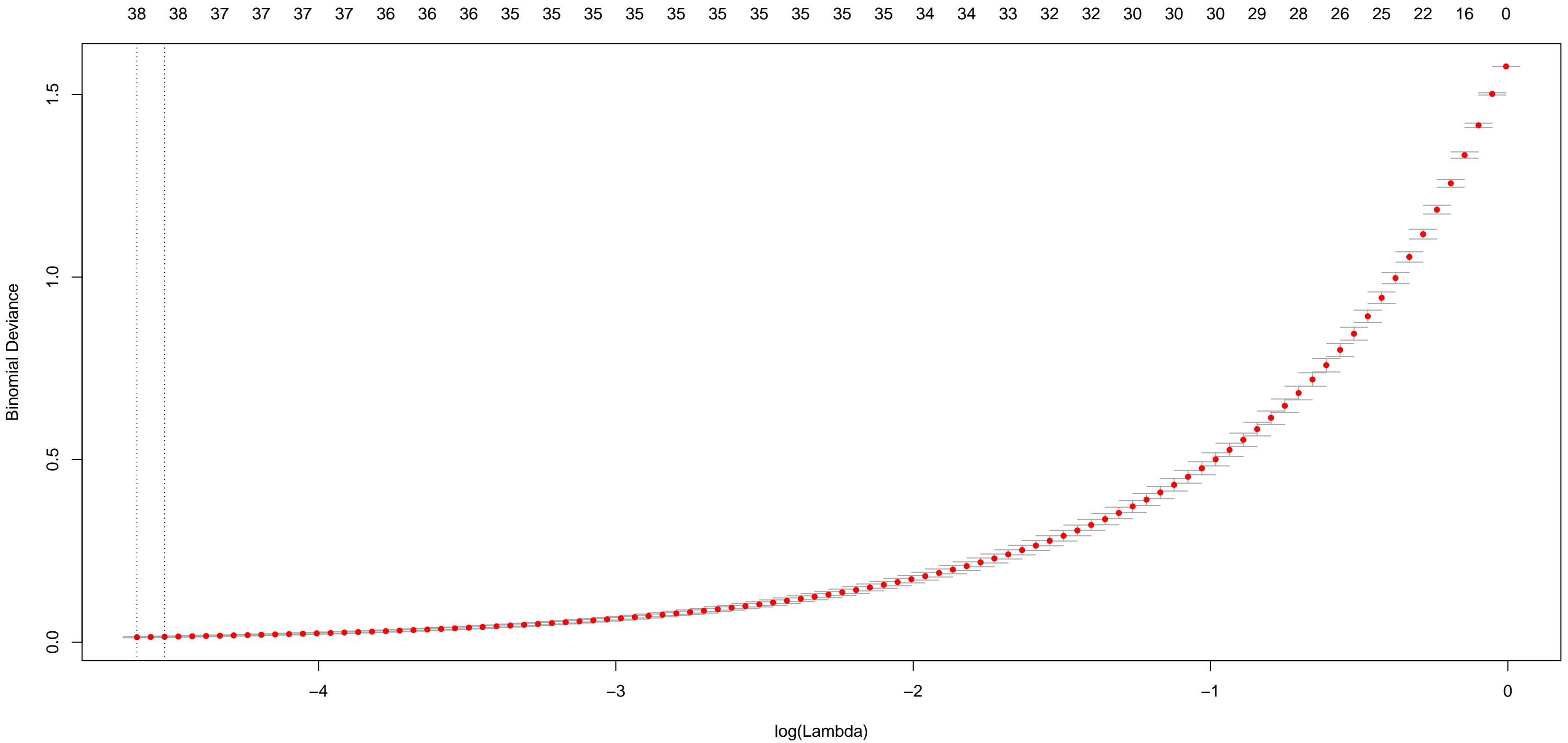
Cross-Varidation Results for Fume Blanc, Napa, CA 2004 vs Riesling, CA 2004 Based on Elastic Net Penalty (alpha = 0.5)



Coefficients for Fume Blanc, Napa, CA 2004 vs Riesling, Finger Lakes, NY 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)

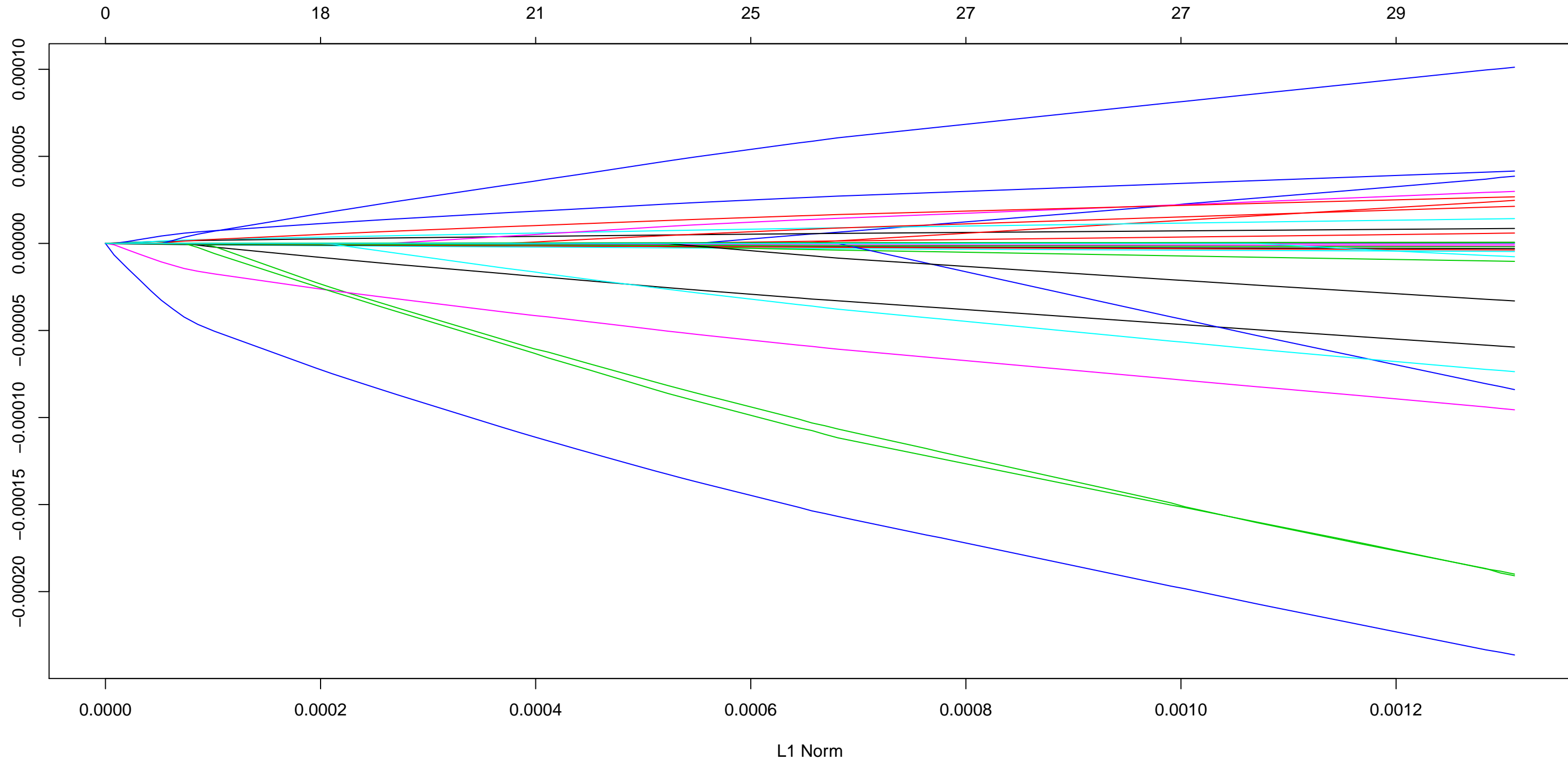


Cross-Varidation Results for Fume Blanc, Napa, CA 2004 vs Riesling, Finger Lakes, NY 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)

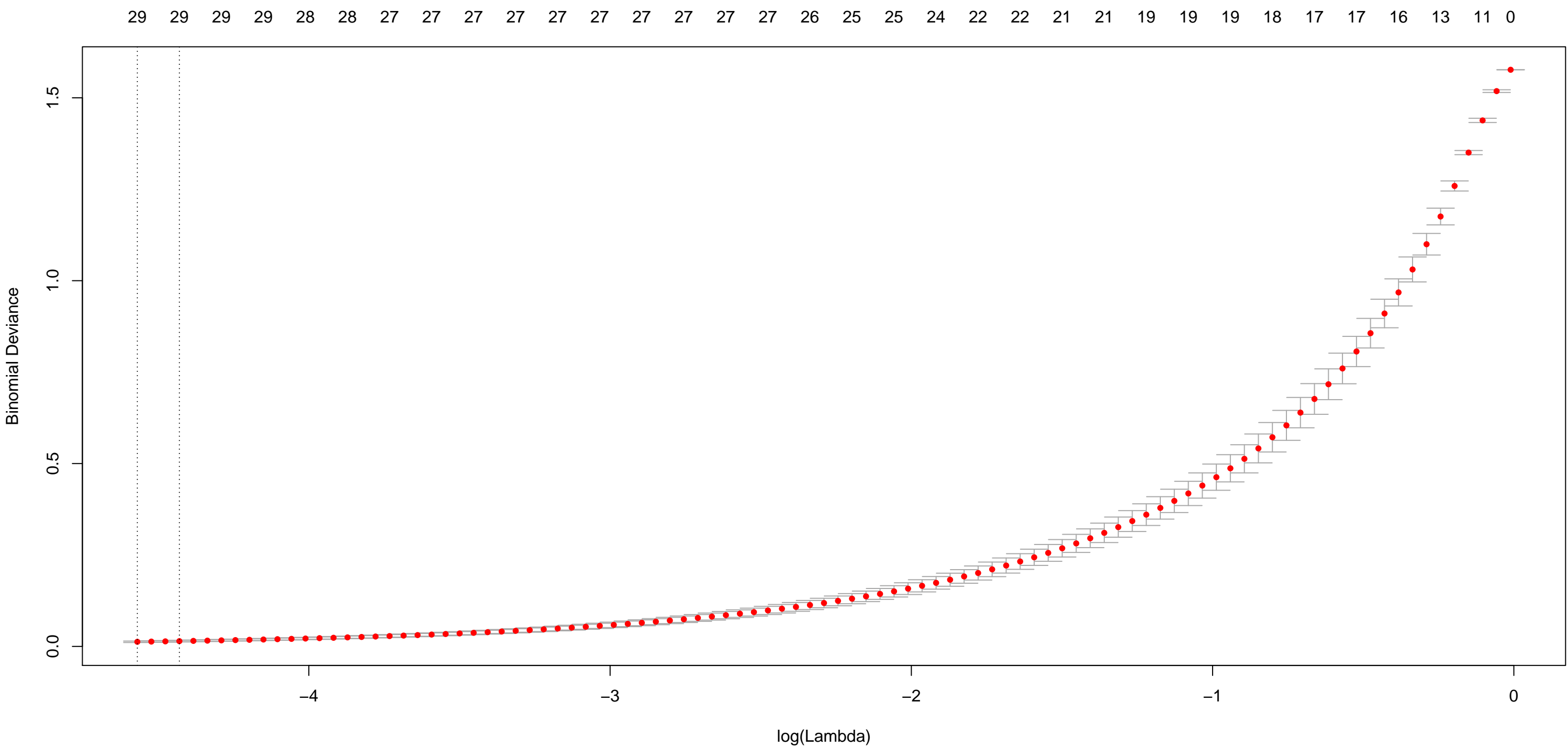


Coefficients for Fume Blanc, Napa, CA 2004 vs Sauvignon Blanc, Lake County, CA 2001 Based on Elastic Net Penalty ($\alpha = 0.5$)

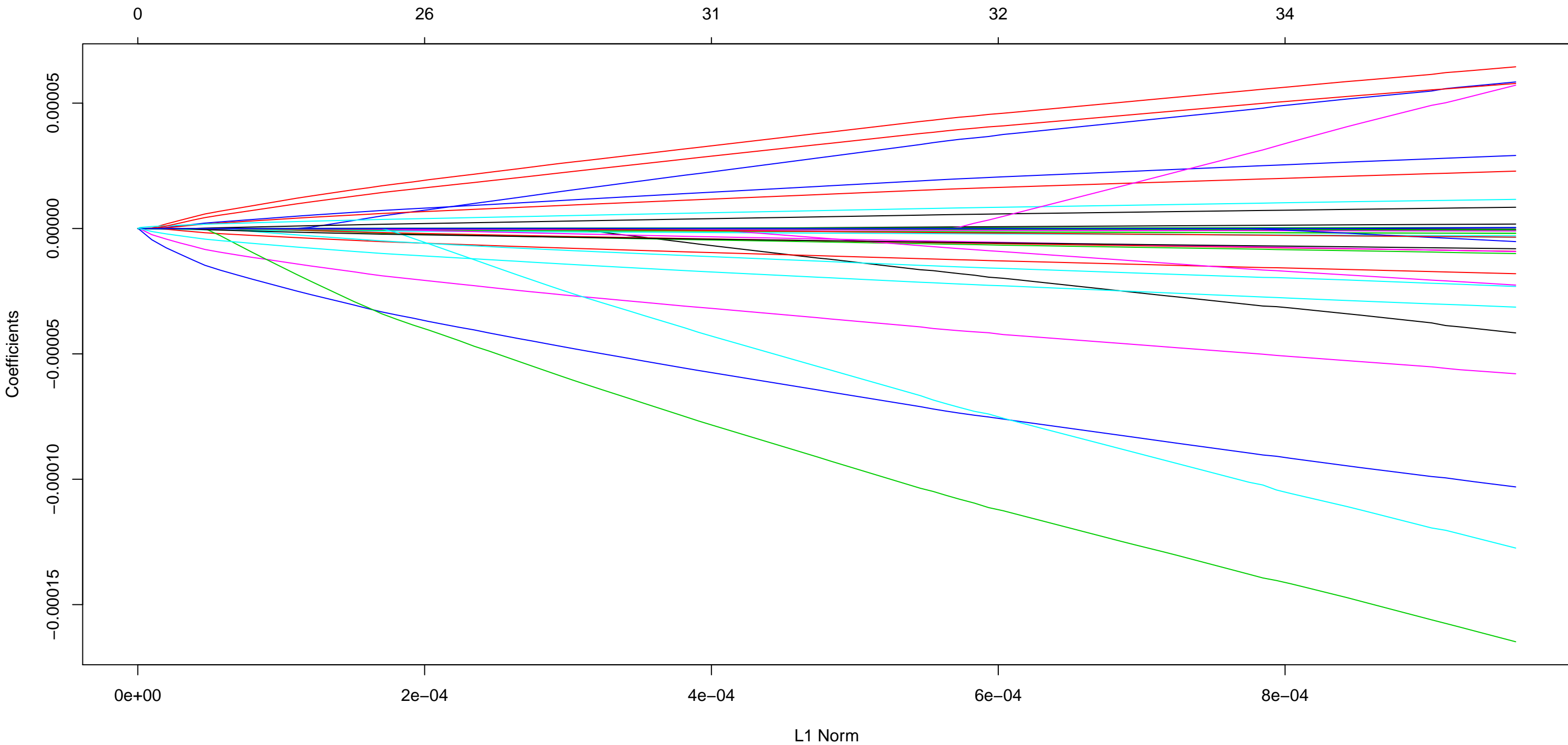
Coefficients



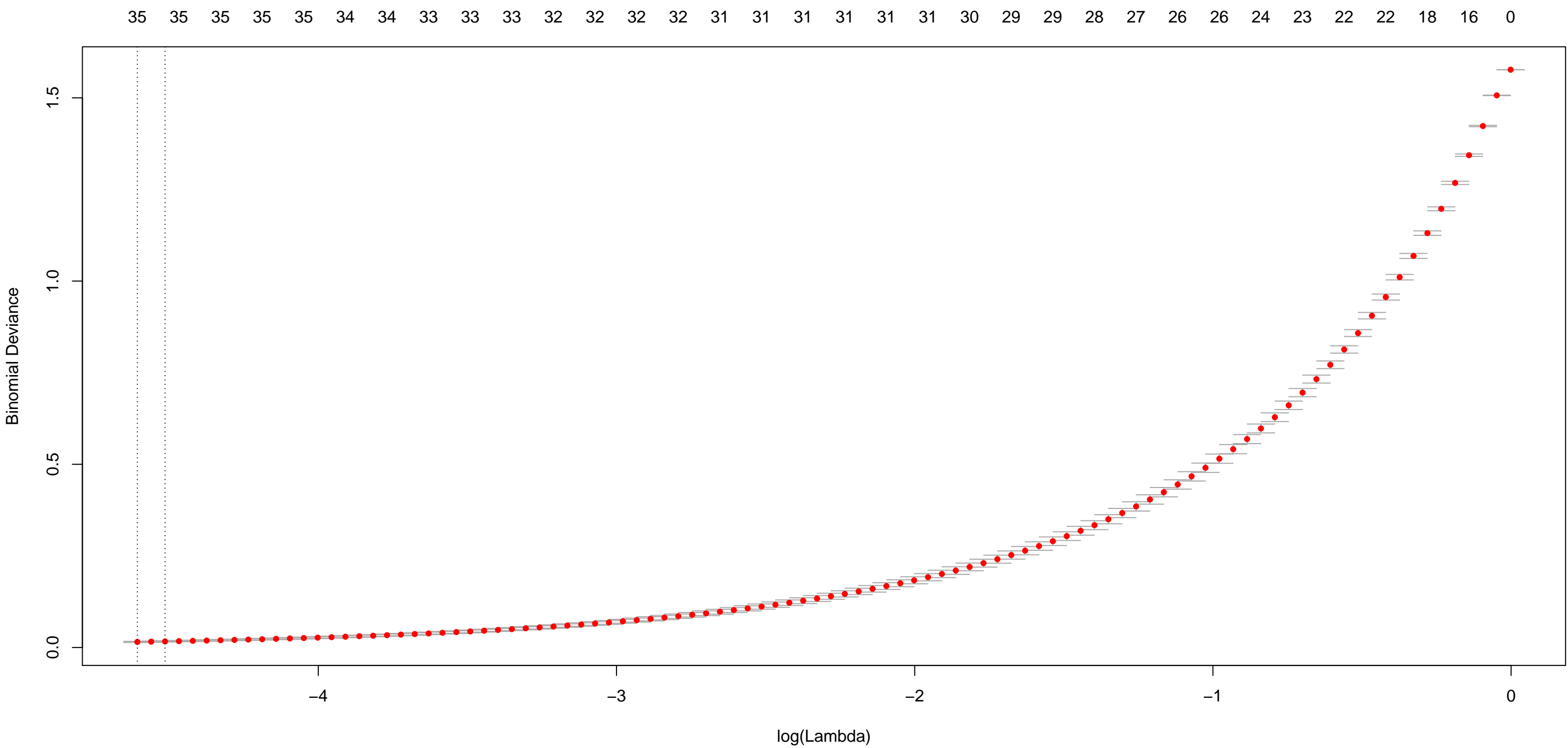
Cross-Varidation Results for Fume Blanc, Napa, CA 2004 vs Sauvignon Blanc, Lake County, CA 2001 Based on Elastic Net Penalty ($\alpha = 0.5$)



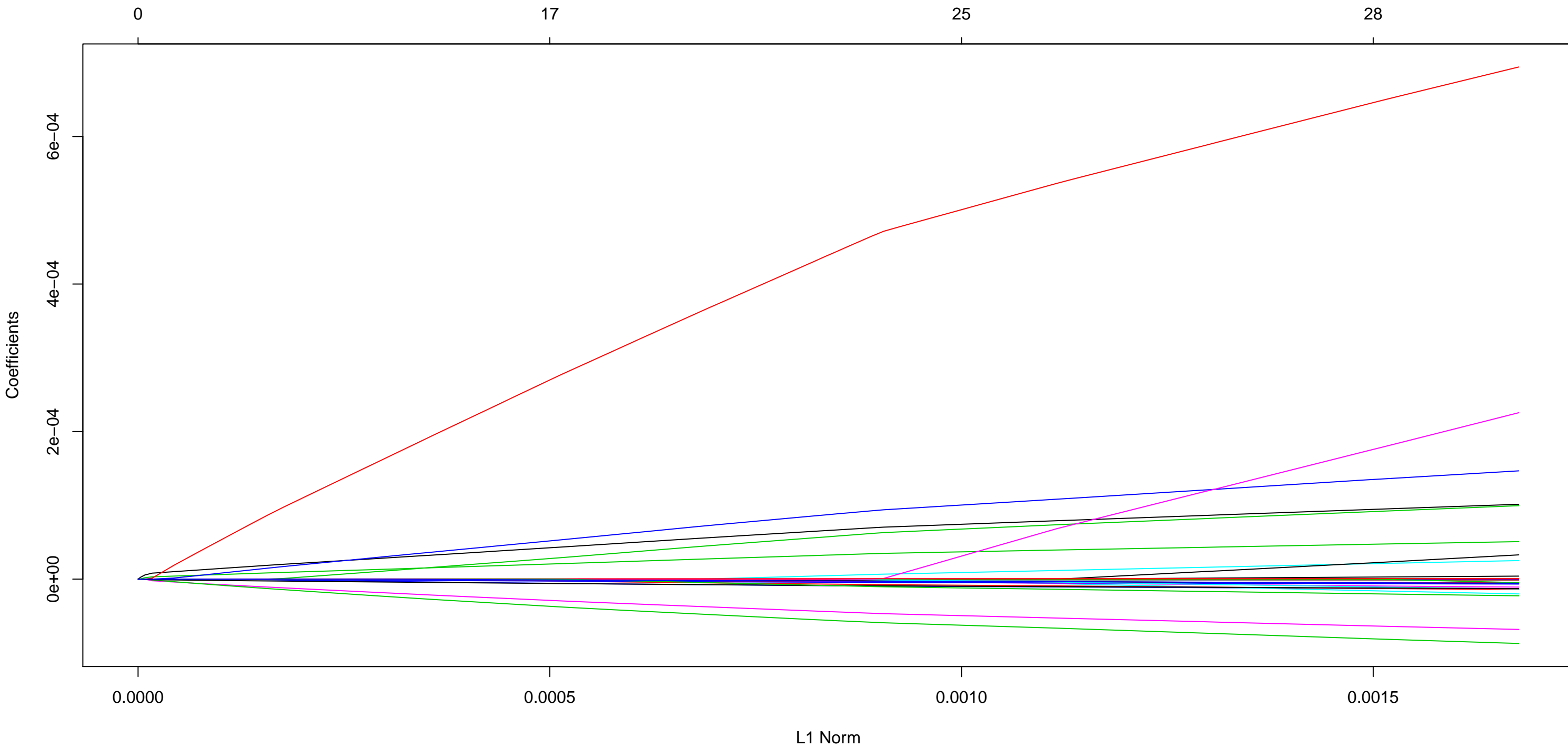
Coefficients for Fume Blanc, Napa, CA 2004 vs Sauvignon Blanc, Napa, CA 2004 (SB03) Based on Elastic Net Penalty ($\alpha = 0.5$)



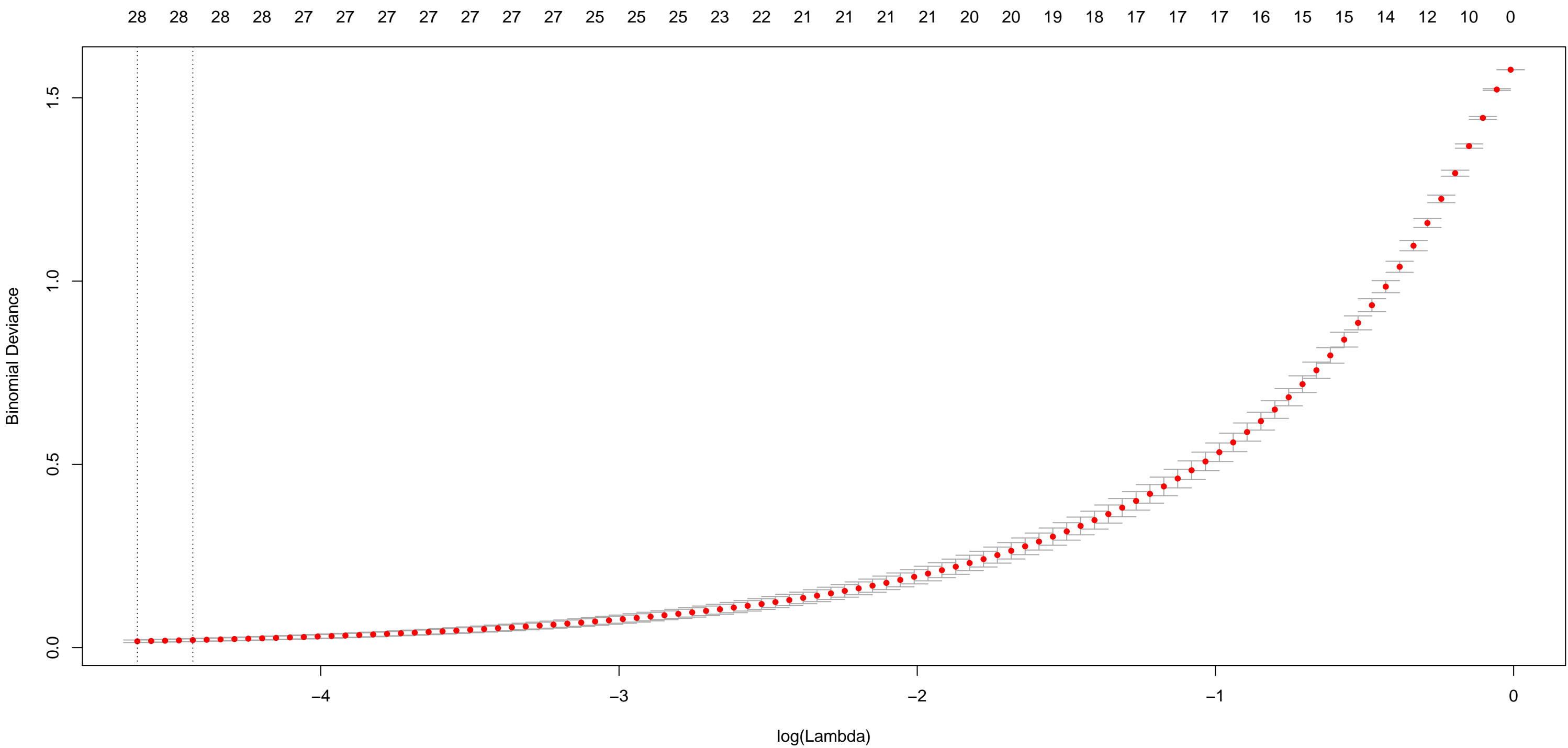
Cross-Varidation Results for Fume Blanc, Napa, CA 2004 vs Sauvignon Blanc, Napa, CA 2004 (SB03) Based on Elastic Net Penalty (alpha = 0.5)



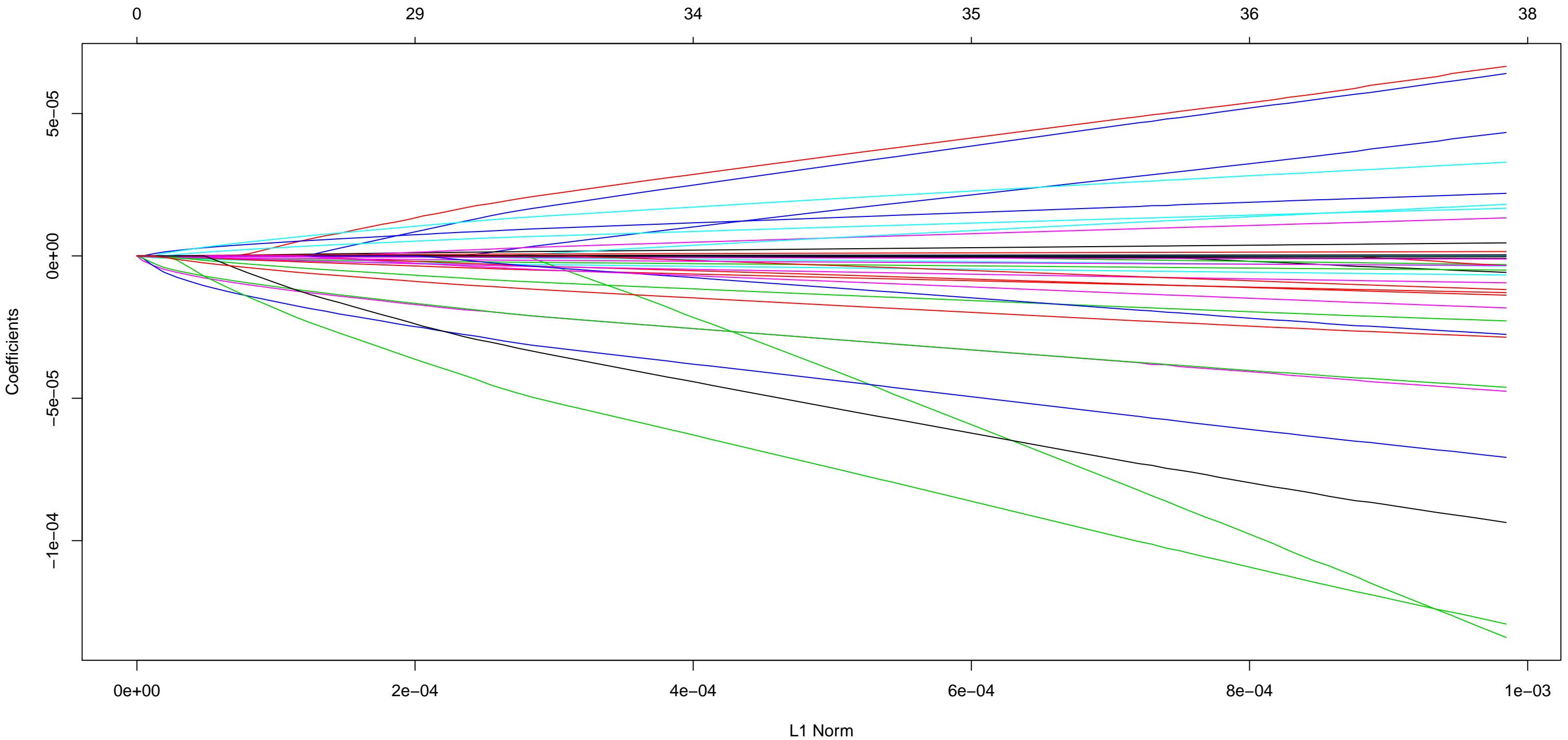
Coefficients for Fume Blanc, Napa, CA 2004 vs Sauvignon Blanc, Napa, CA 2004 (SB04) Based on Elastic Net Penalty ($\alpha = 0.5$)



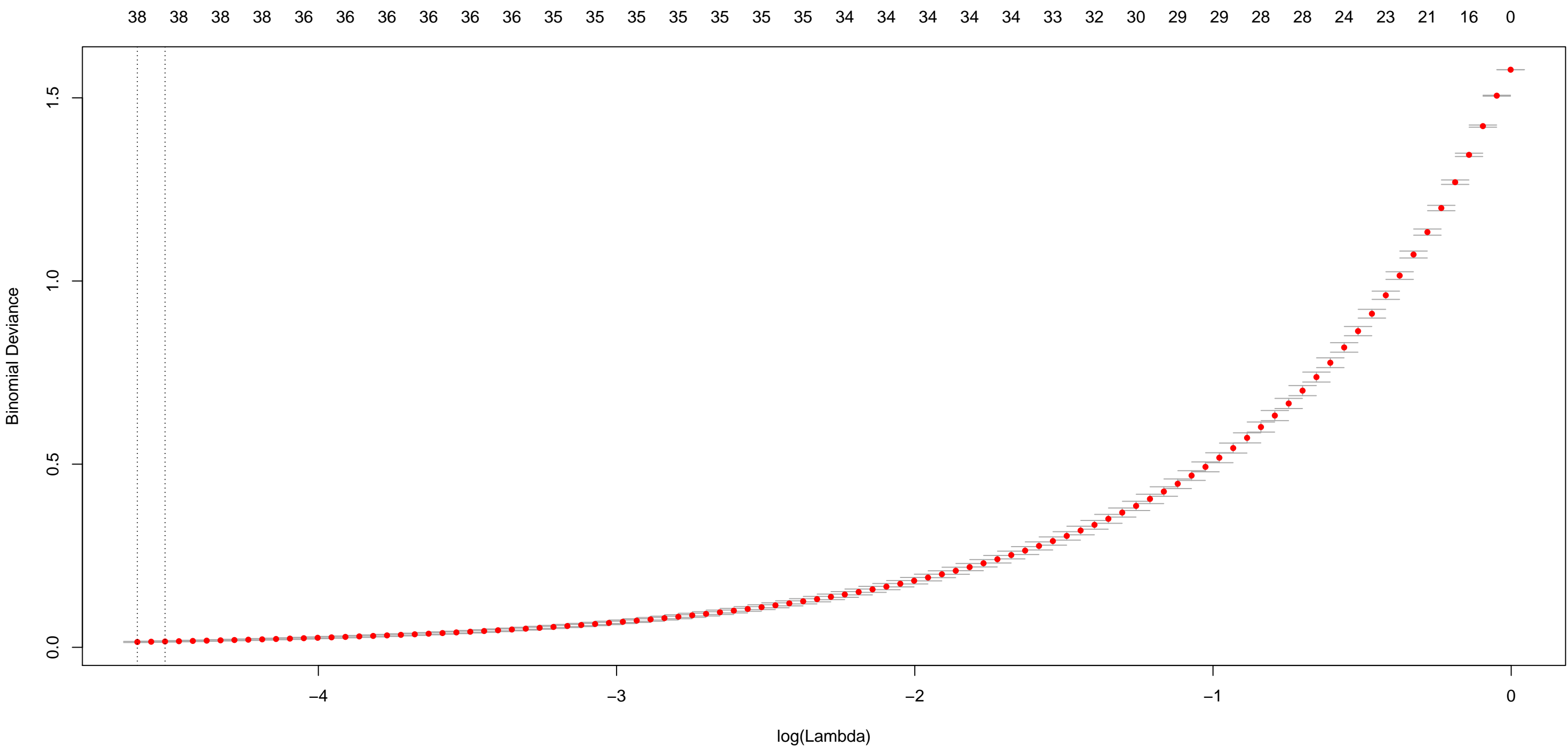
Cross-Varidation Results for Fume Blanc, Napa, CA 2004 vs Sauvignon Blanc, Napa, CA 2004 (SB04) Based on Elastic Net Penalty ($\alpha = 0.5$)



Coefficients for Fume Blanc, Napa, CA 2004 vs Viognier, Dunnigan Hills, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)

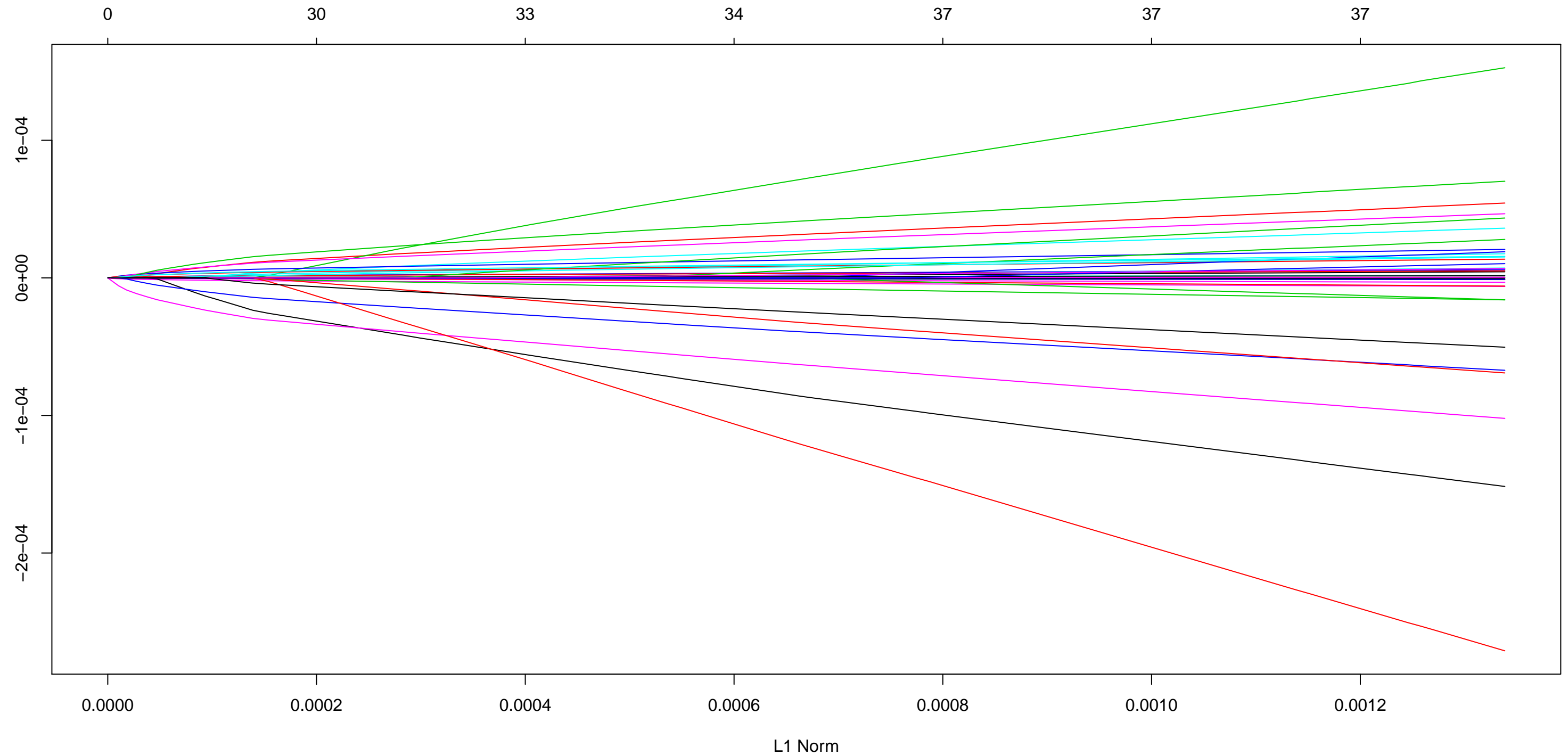


Cross-Varidation Results for Fume Blanc, Napa, CA 2004 vs Viognier, Dunnigan Hills, CA 2004 Based on Elastic Net Penalty (alpha = 0.5)

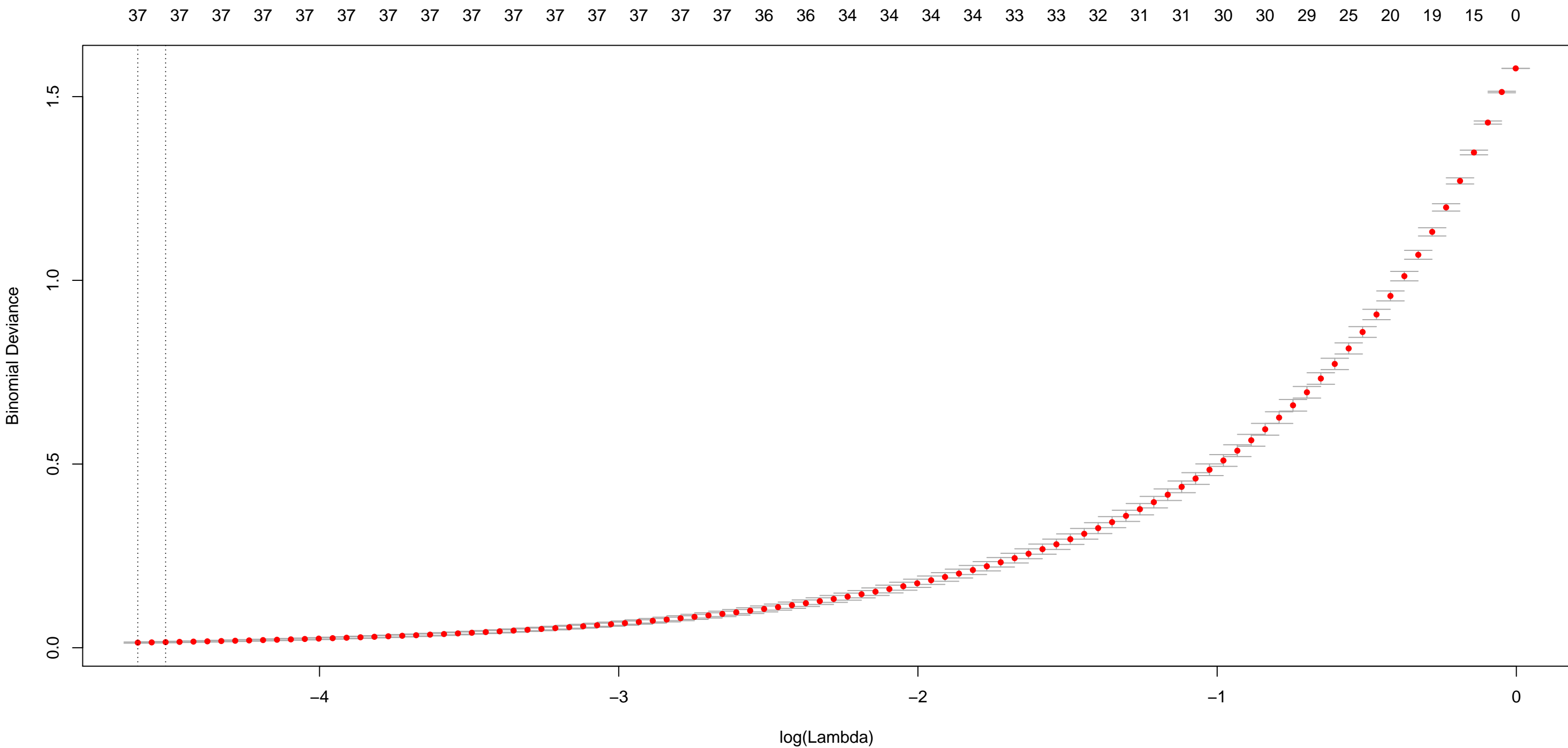


Coefficients for Fume Blanc, Napa, CA 2004 vs Viognier, Napa, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)

Coefficients

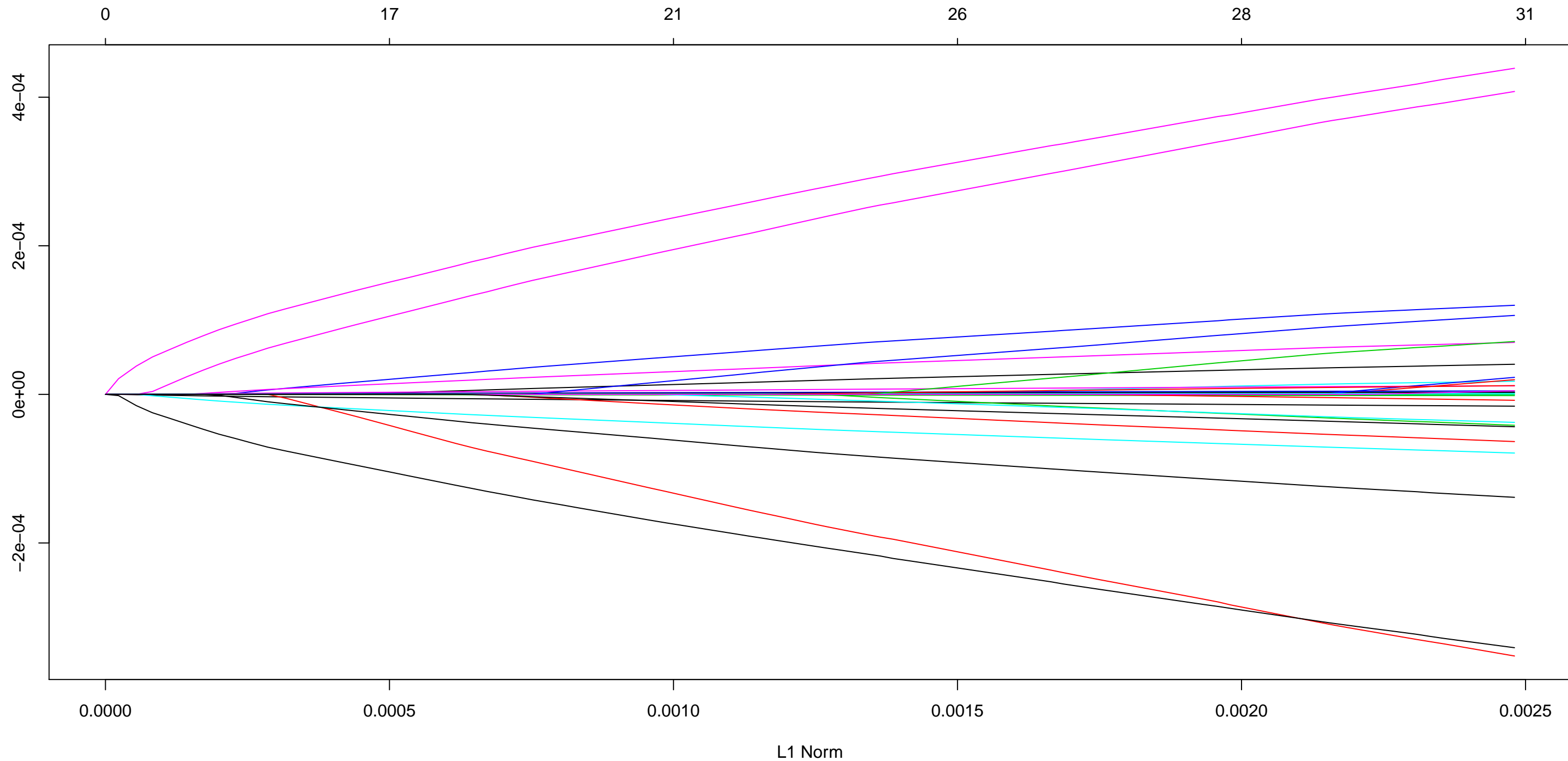


Cross-Varidation Results for Fume Blanc, Napa, CA 2004 vs Viognier, Napa, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)

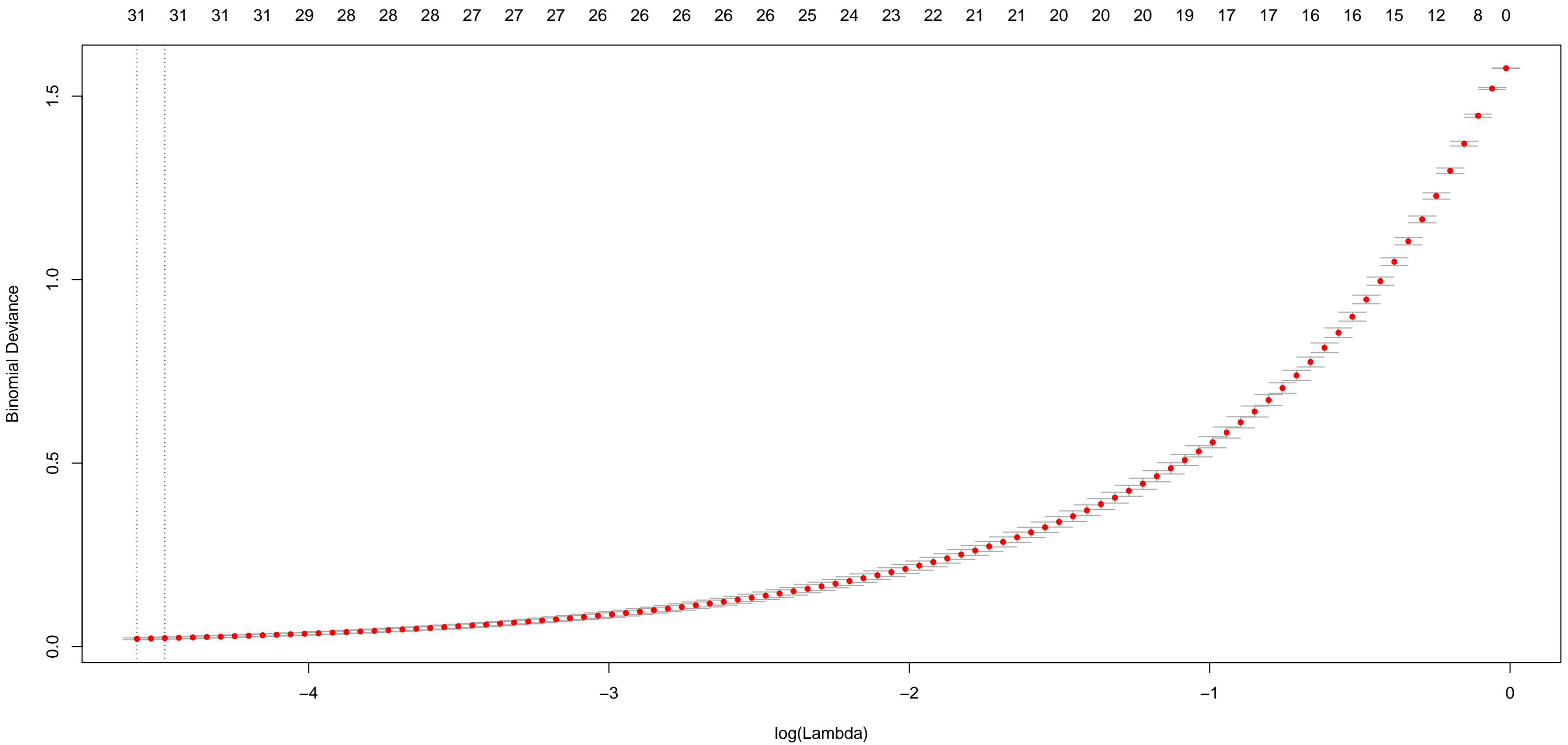


Coefficients for Pinot gris, Napa, CA 2004 vs Pinot gris, Oregon 2003 Based on Elastic Net Penalty ($\alpha = 0.5$)

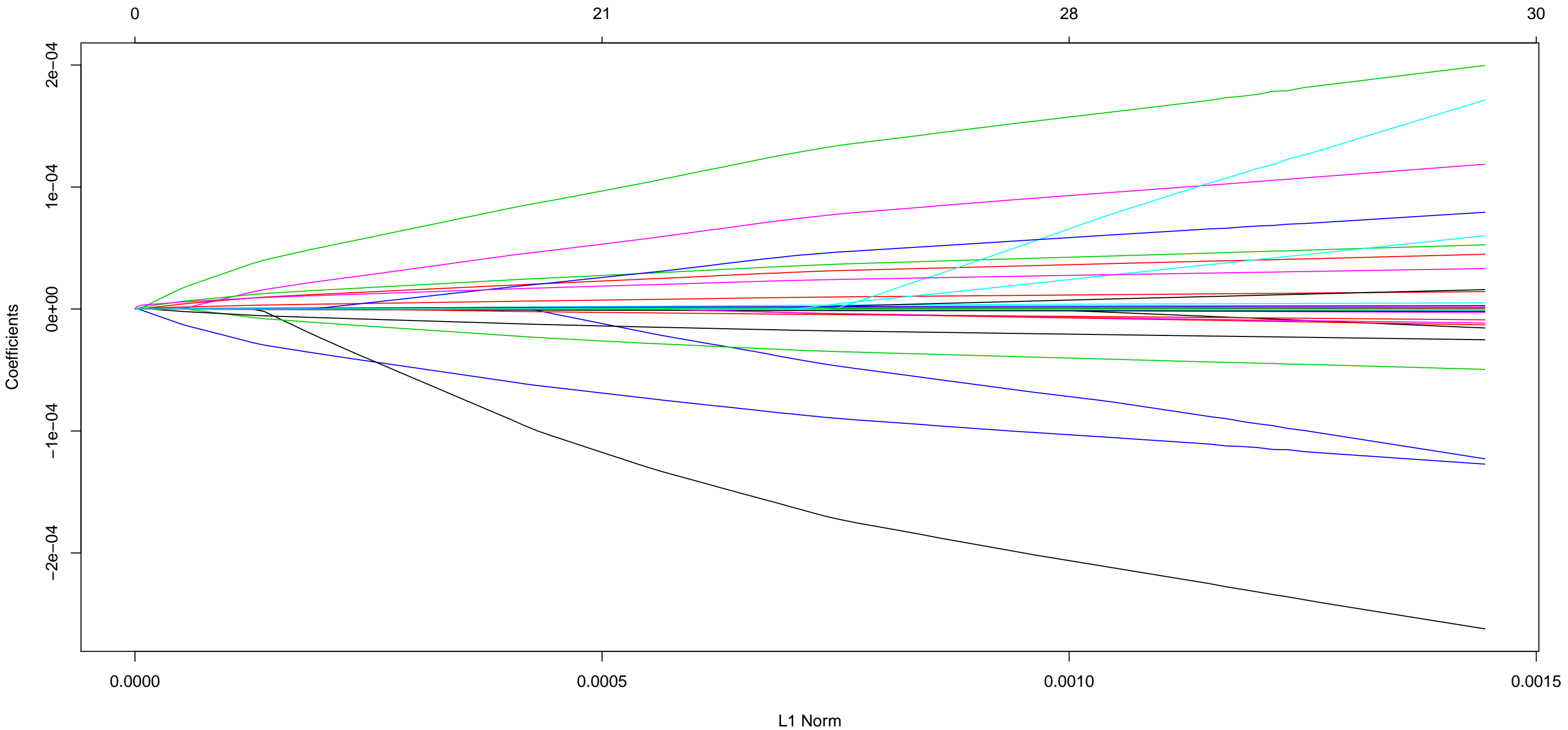
Coefficients



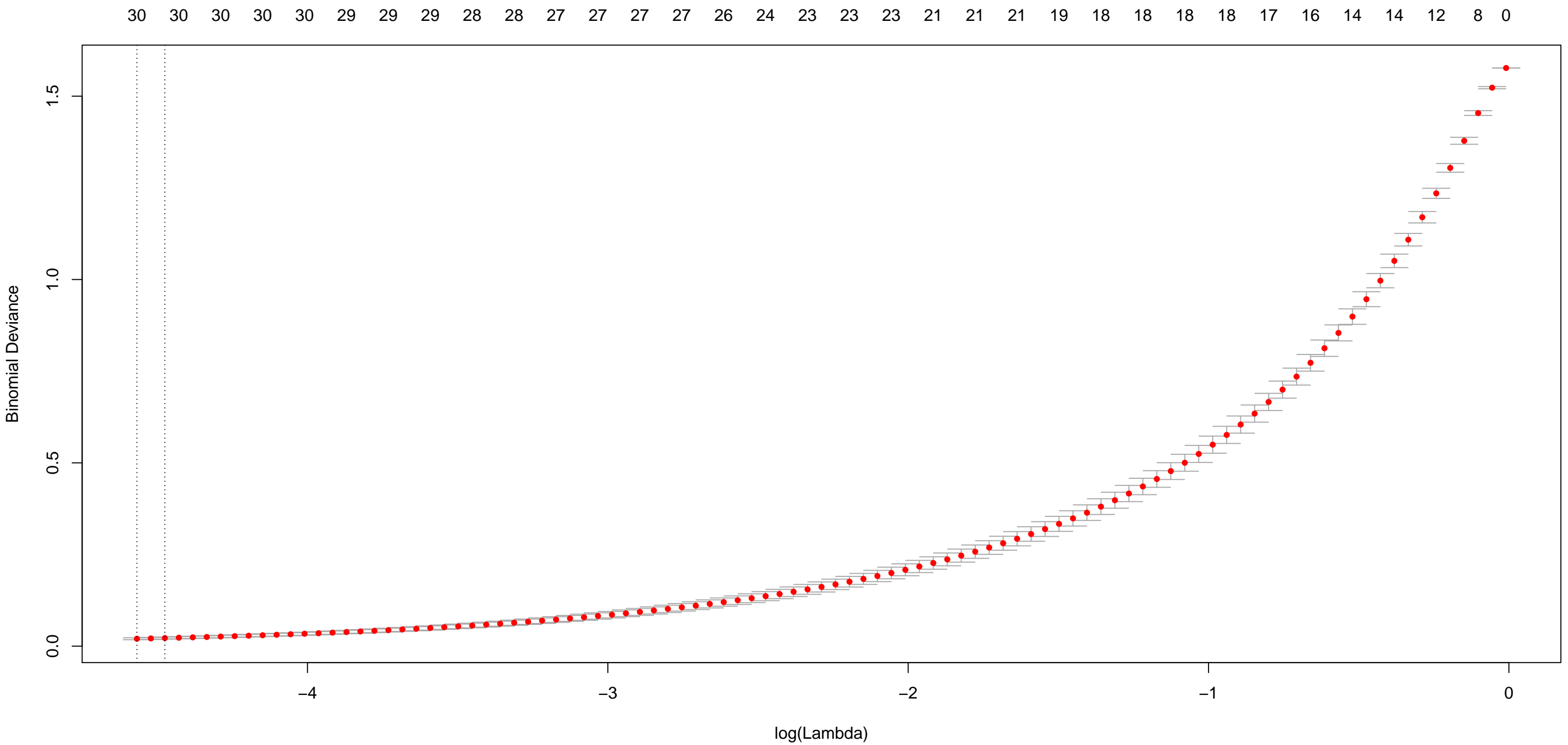
Cross-Varidation Results for Pinot gris, Napa, CA 2004 vs Pinot gris, Oregon 2003 Based on Elastic Net Penalty ($\alpha = 0.5$)



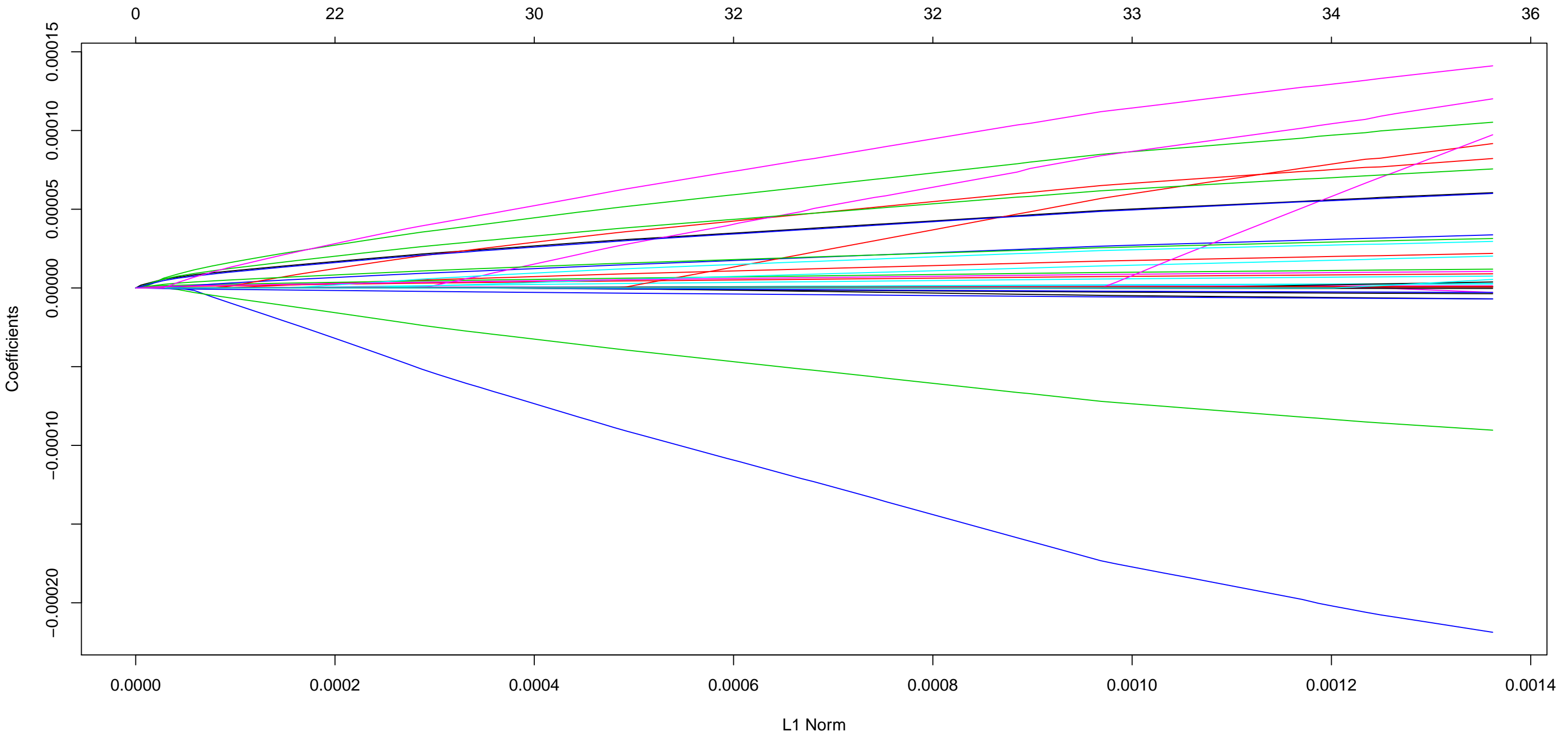
Coefficients for Pinot gris, Napa, CA 2004 vs Riesling, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



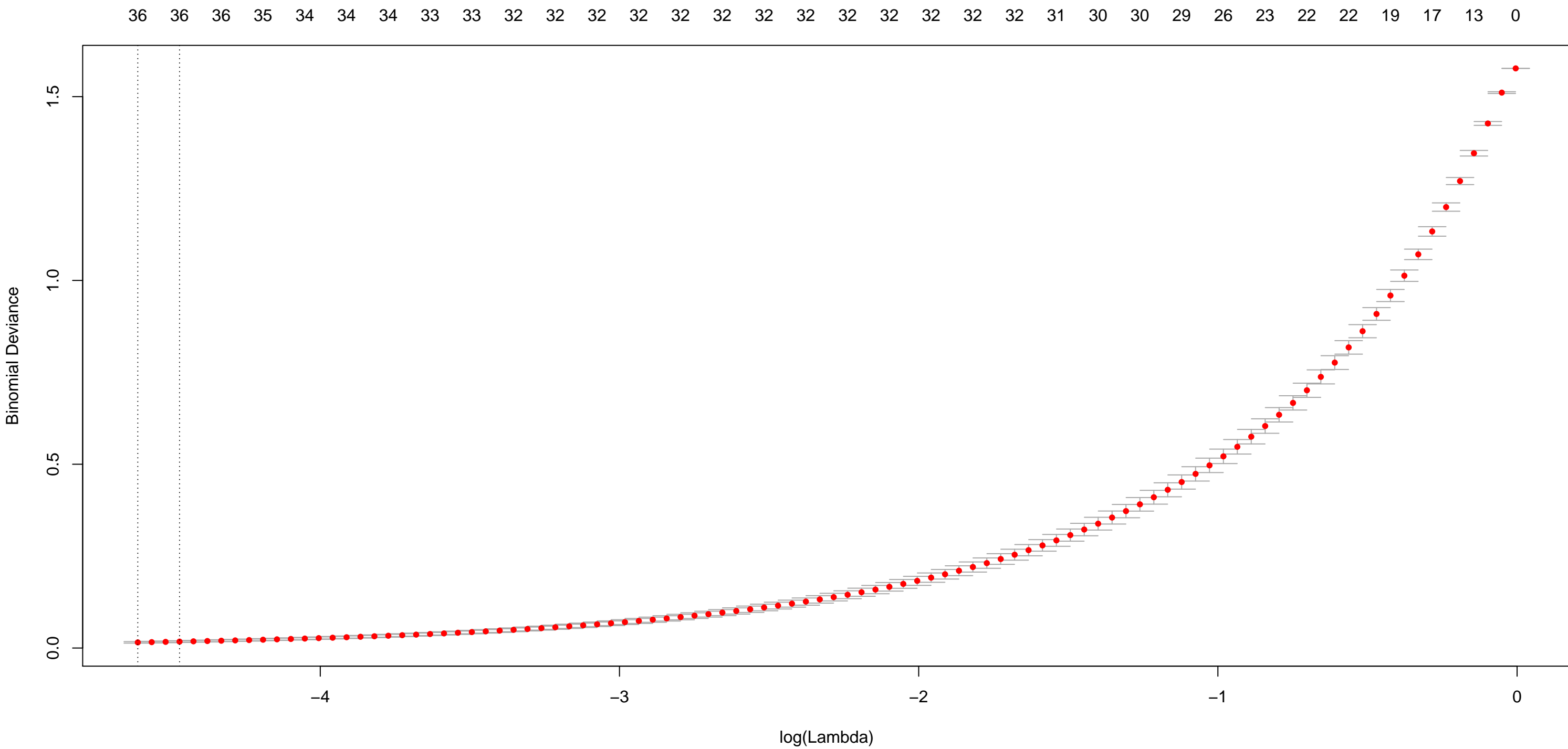
Cross-Varidation Results for Pinot gris, Napa, CA 2004 vs Riesling, CA 2004 Based on Elastic Net Penalty (alpha = 0.5)



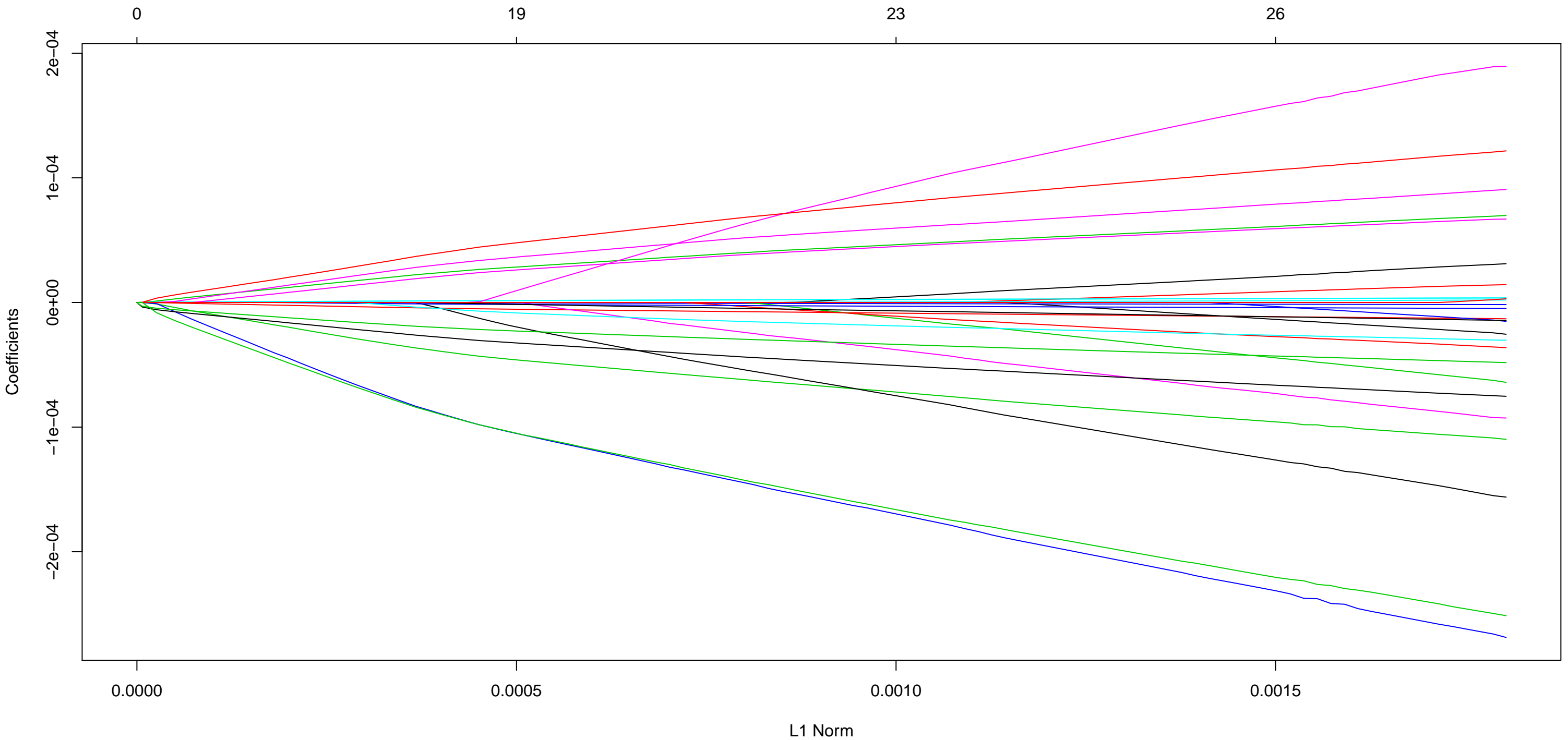
Coefficients for Pinot gris, Napa, CA 2004 vs Riesling, Finger Lakes, NY 2004 Based on Elastic Net Penalty (alpha = 0.5)



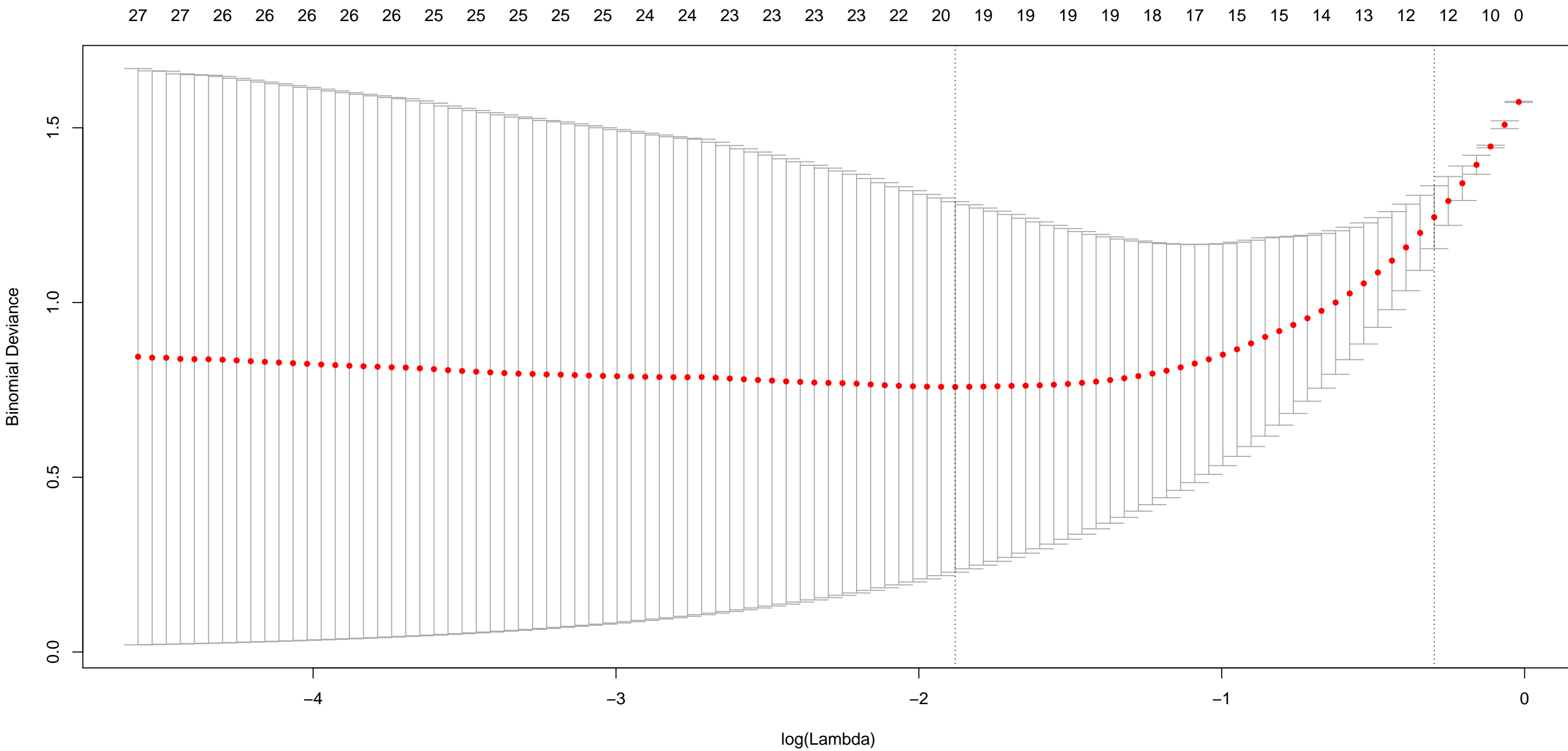
Cross-Varidation Results for Pinot gris, Napa, CA 2004 vs Riesling, Finger Lakes, NY 2004 Based on Elastic Net Penalty (alpha = 0.5)



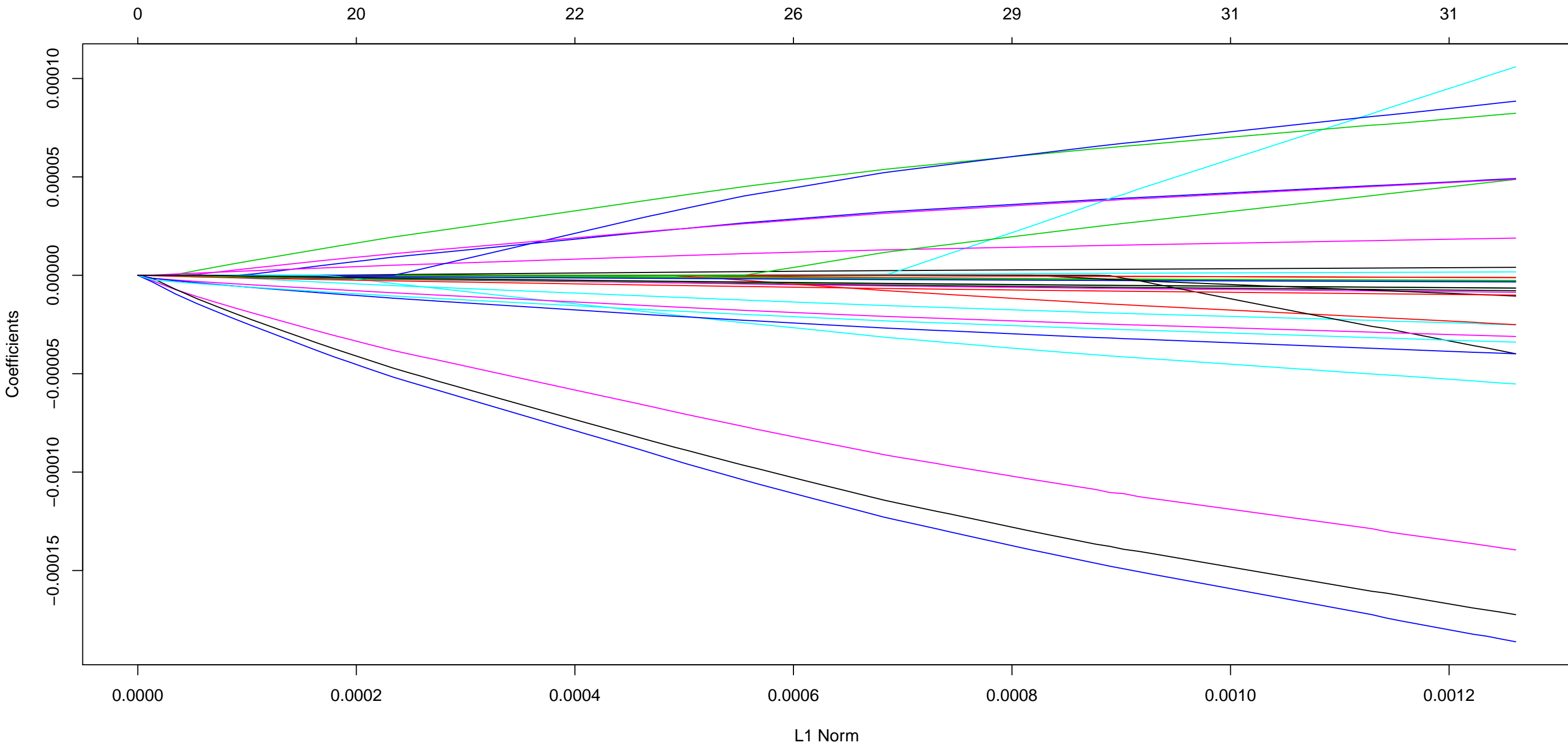
Coefficients for Pinot gris, Napa, CA 2004 vs Sauvignon Blanc, Lake County, CA 2001 Based on Elastic Net Penalty ($\alpha = 0.5$)



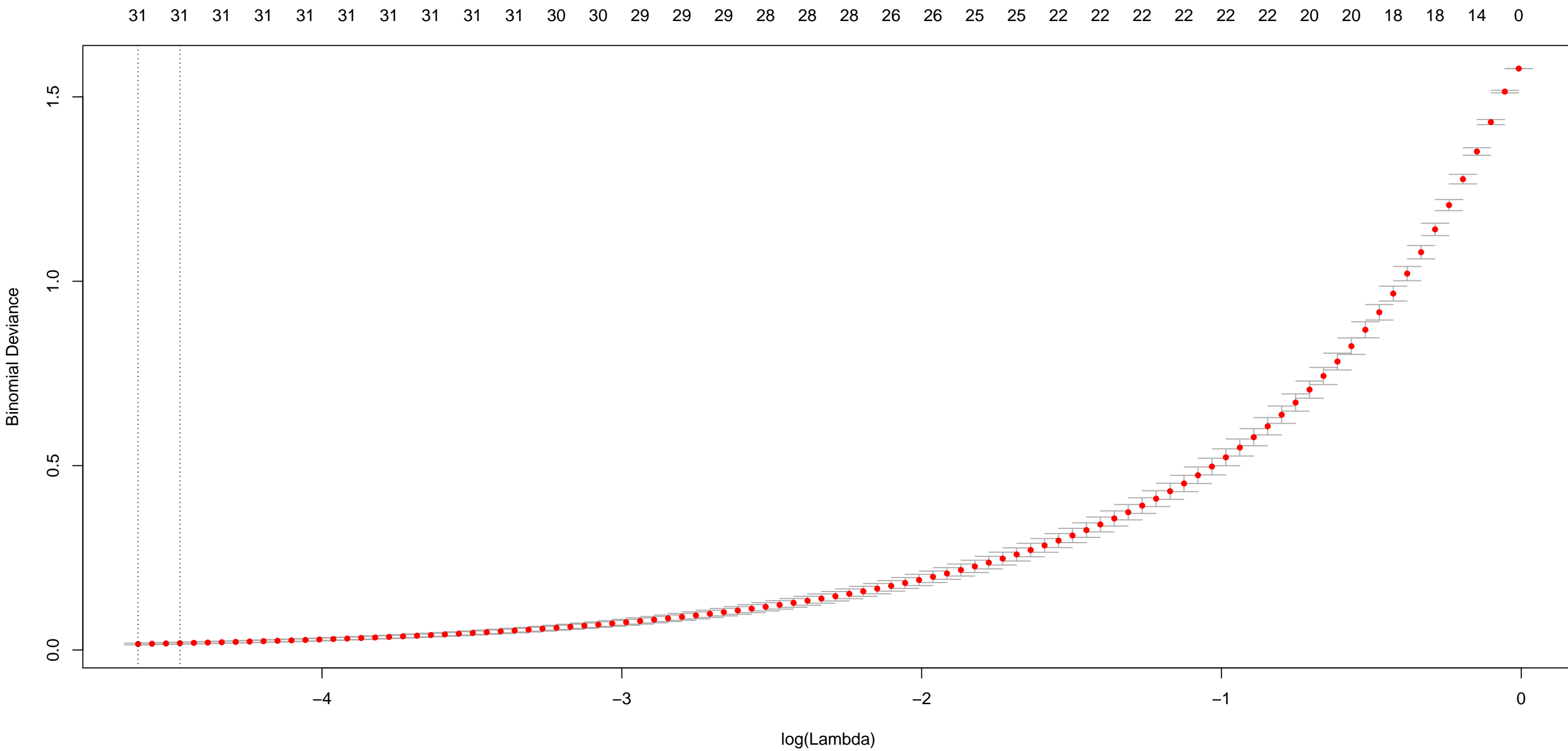
Cross-Varidation Results for Pinot gris, Napa, CA 2004 vs Sauvignon Blanc, Lake County, CA 2001 Based on Elastic Net Penalty (alpha = 0.5)



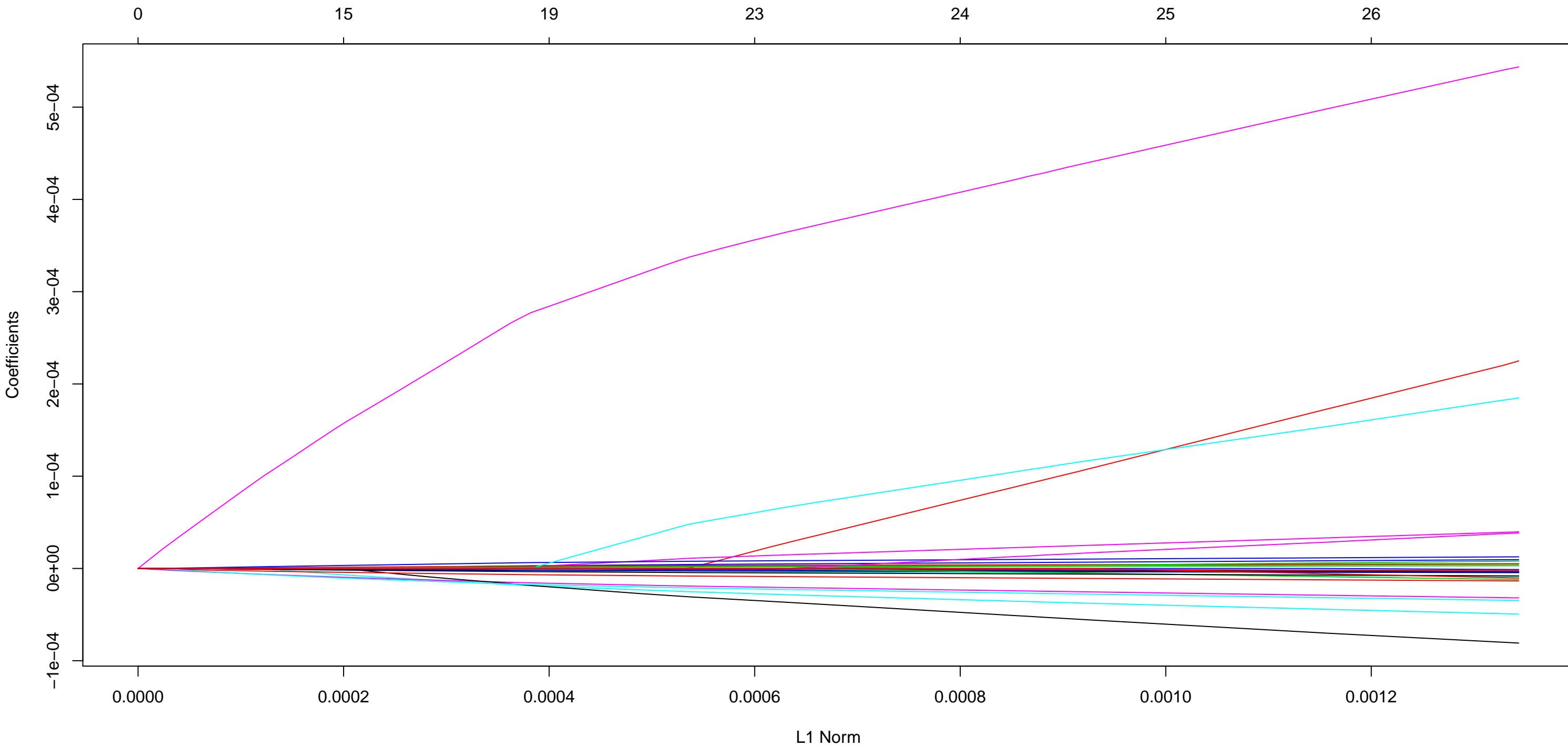
Coefficients for Pinot gris, Napa, CA 2004 vs Sauvignon Blanc, Napa, CA 2004 (SB03) Based on Elastic Net Penalty ($\alpha = 0.5$)



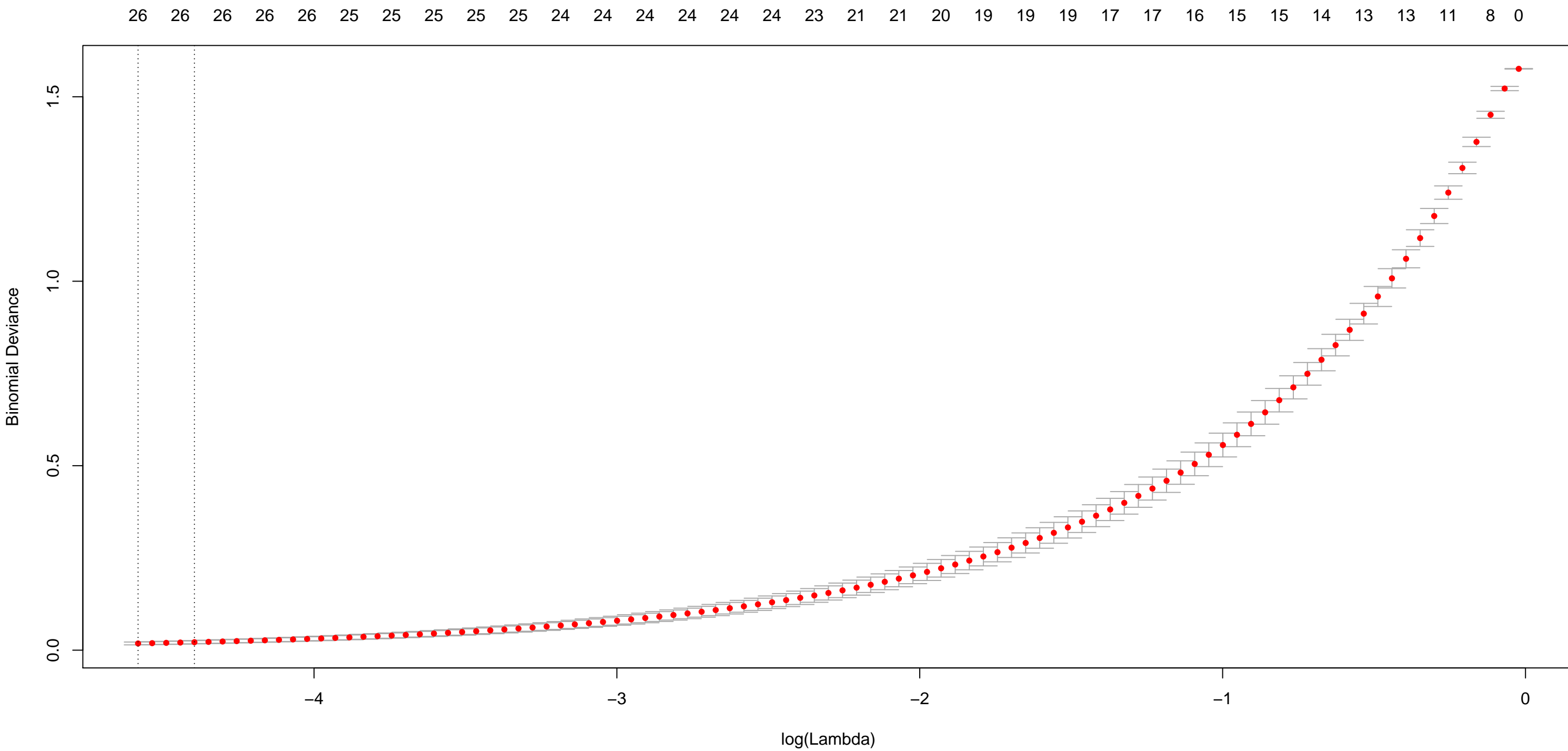
Cross-Varidation Results for Pinot gris, Napa, CA 2004 vs Sauvignon Blanc, Napa, CA 2004 (SB03) Based on Elastic Net Penalty (alpha = 0.5)



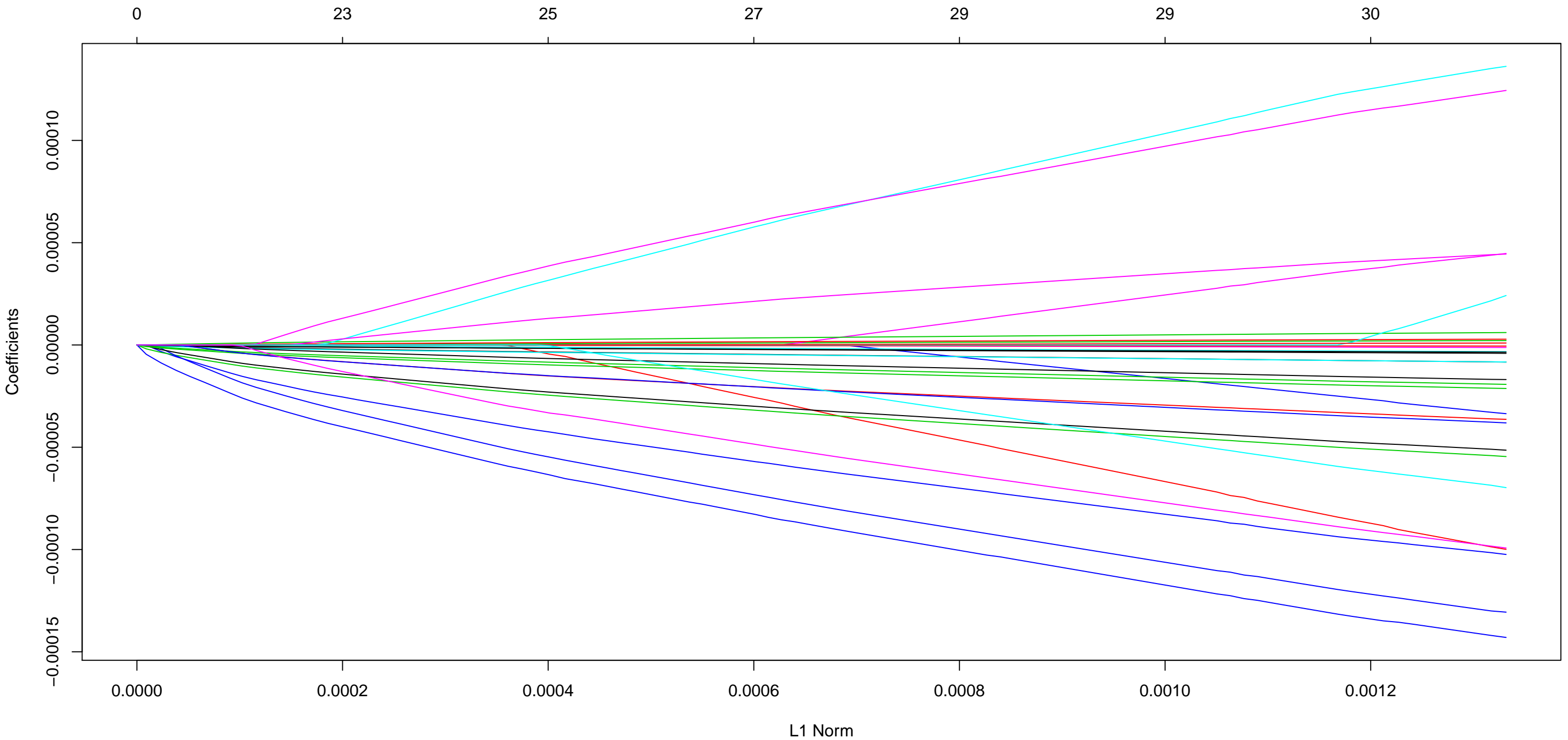
Coefficients for Pinot gris, Napa, CA 2004 vs Sauvignon Blanc, Napa, CA 2004 (SB04) Based on Elastic Net Penalty ($\alpha = 0.5$)



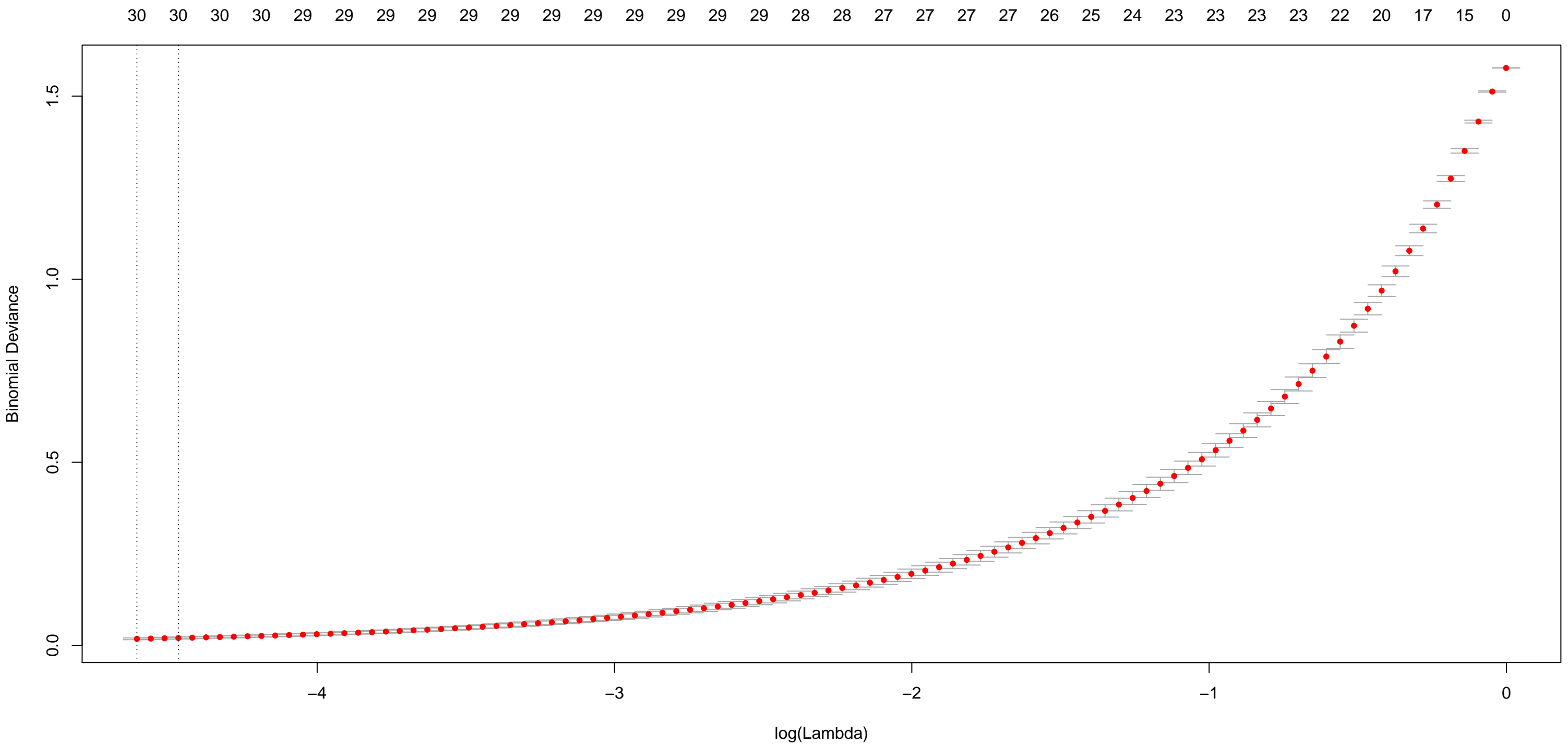
Cross-Varidation Results for Pinot gris, Napa, CA 2004 vs Sauvignon Blanc, Napa, CA 2004 (SB04) Based on Elastic Net Penalty (alpha = 0.5)



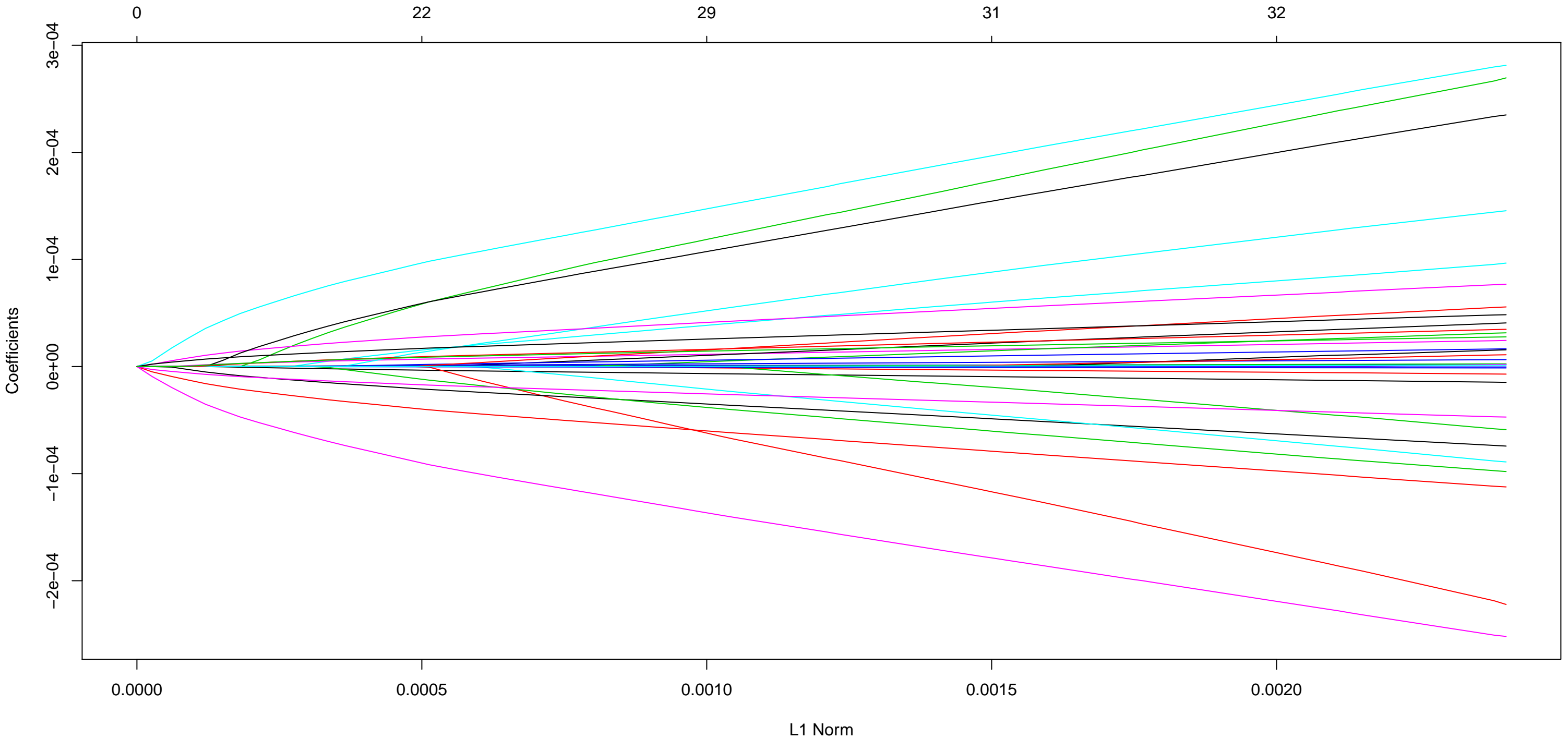
Coefficients for Pinot gris, Napa, CA 2004 vs Viognier, Dunnigan Hills, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



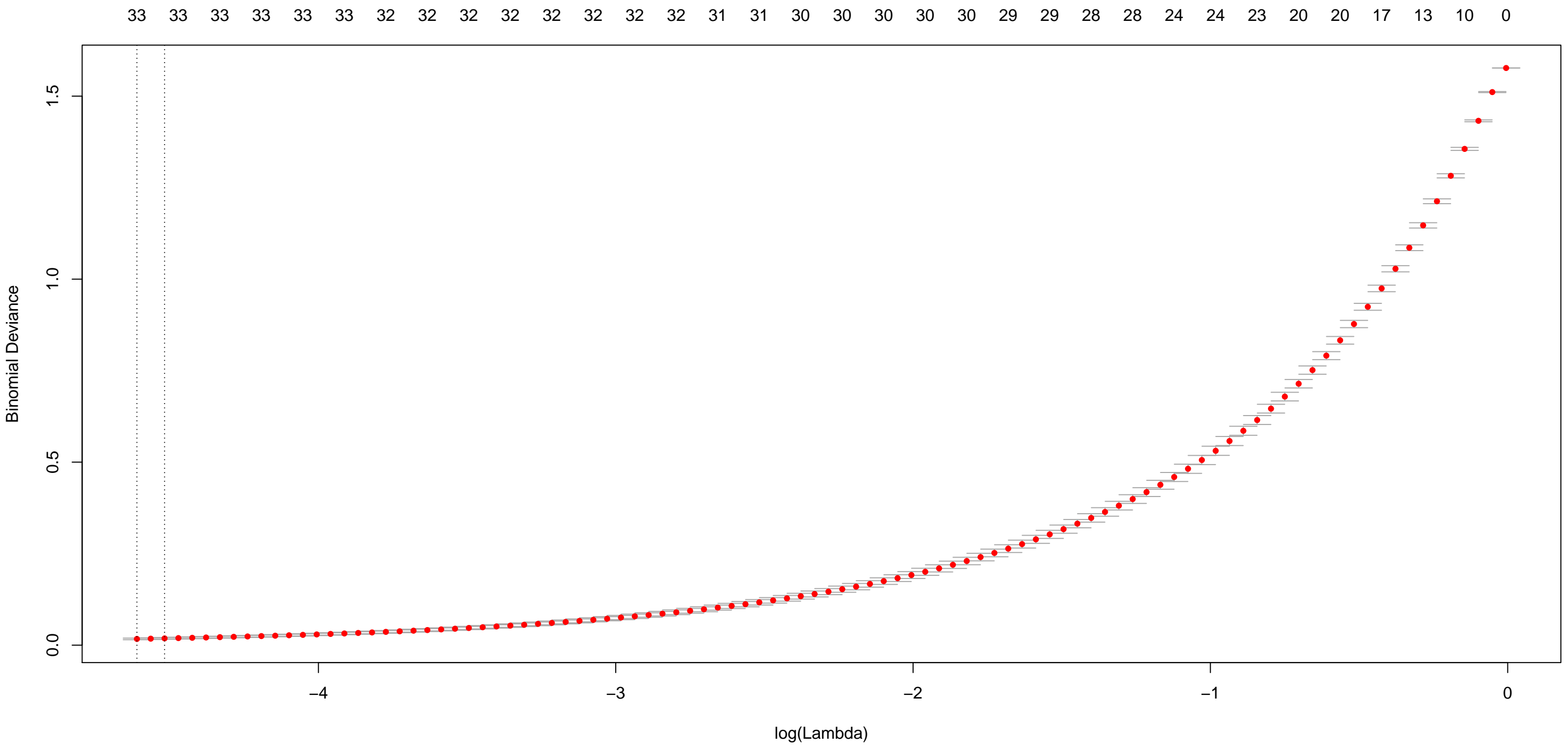
Cross-Varidation Results for Pinot gris, Napa, CA 2004 vs Viognier, Dunnigan Hills, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



Coefficients for Pinot gris, Napa, CA 2004 vs Viognier, Napa, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)

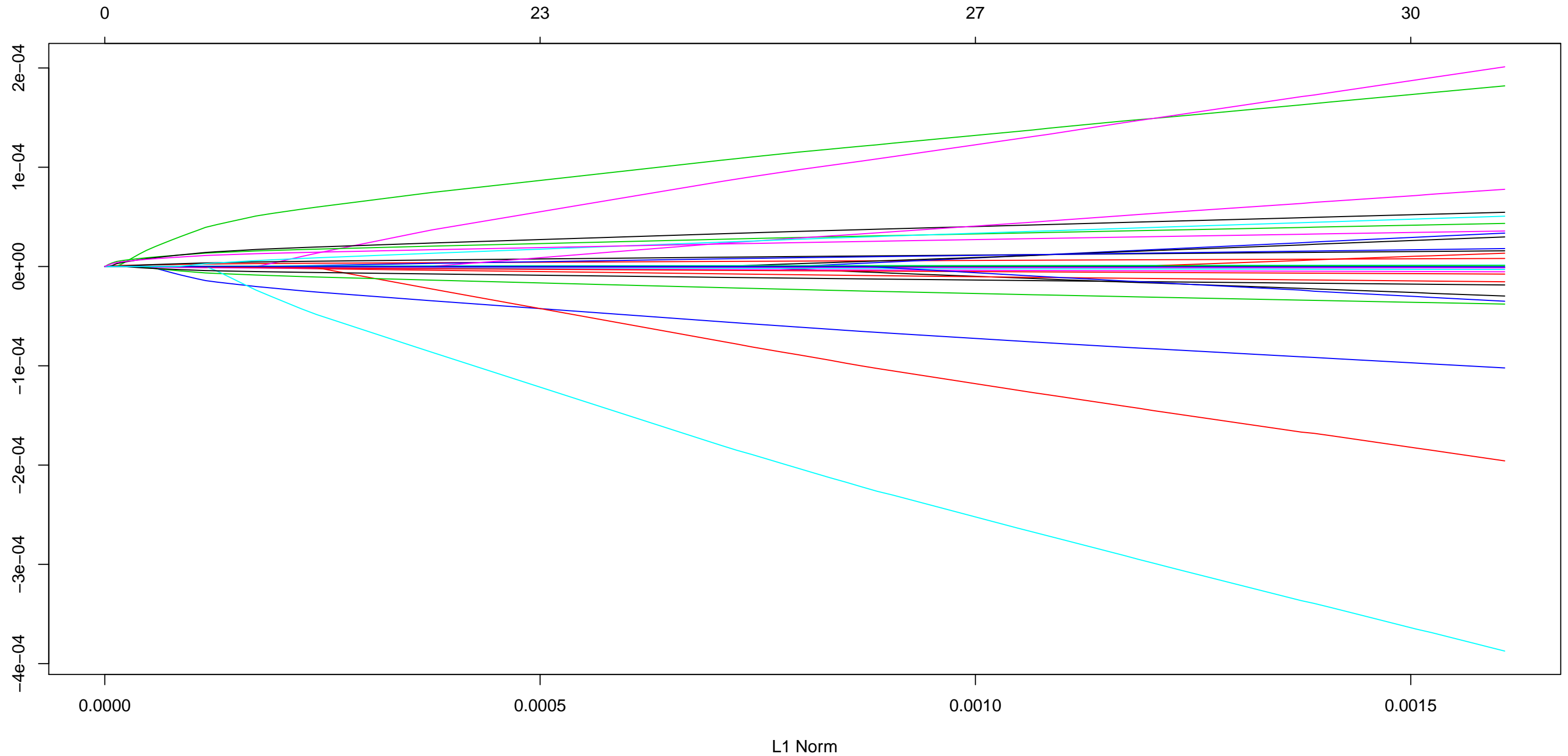


Cross-Varidation Results for Pinot gris, Napa, CA 2004 vs Viognier, Napa, CA 2004 Based on Elastic Net Penalty (alpha = 0.5)

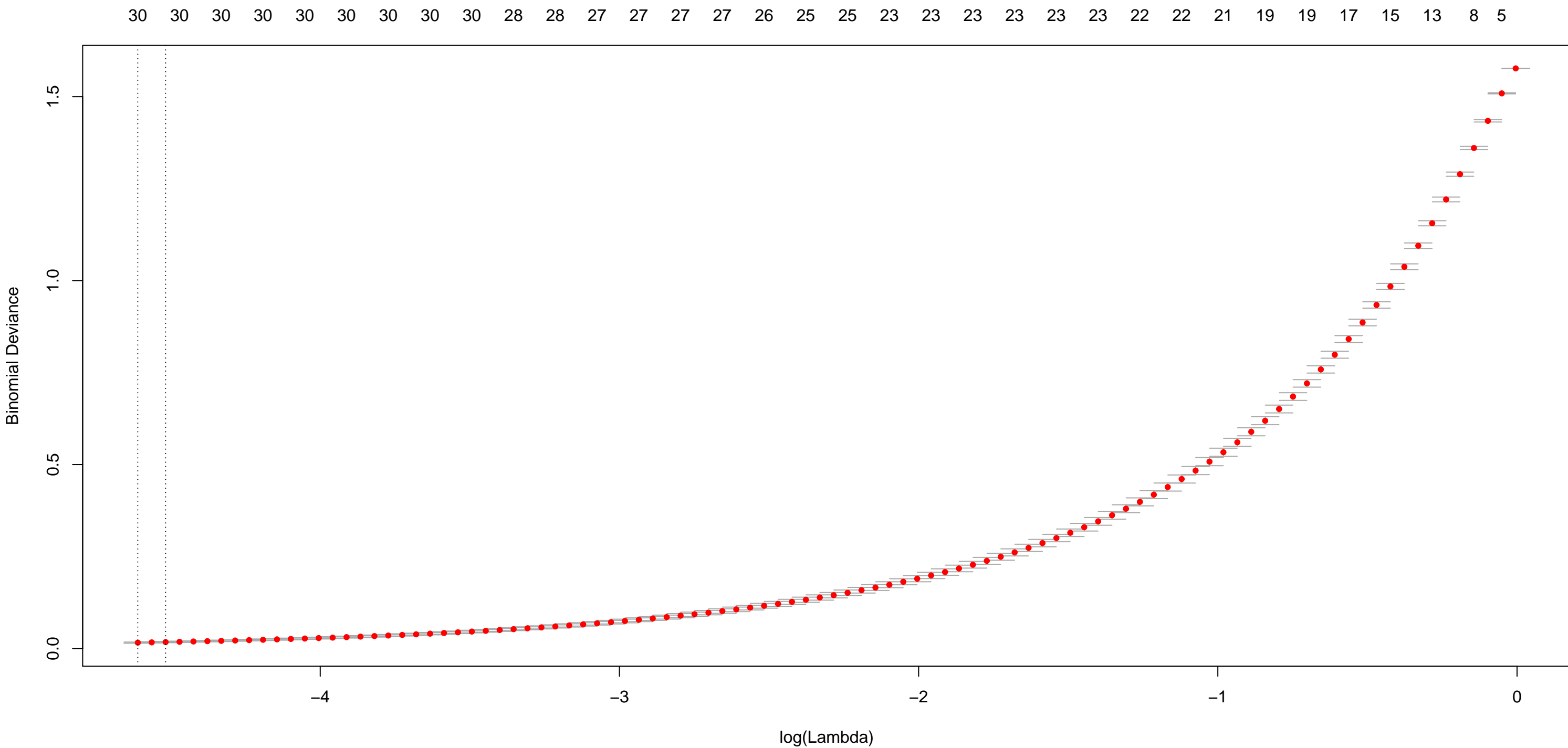


Coefficients for Pinot gris, Oregon 2003 vs Riesling, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)

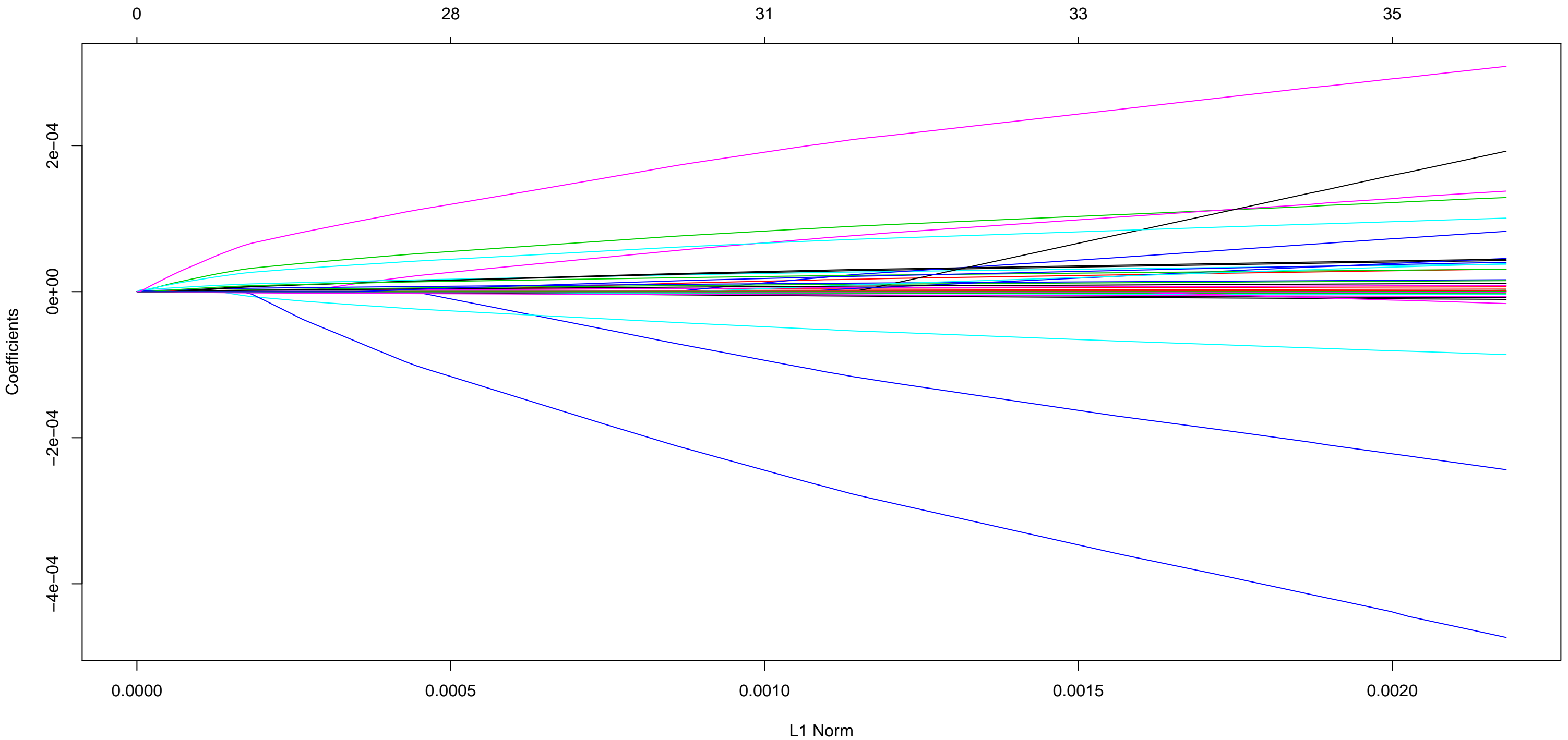
Coefficients



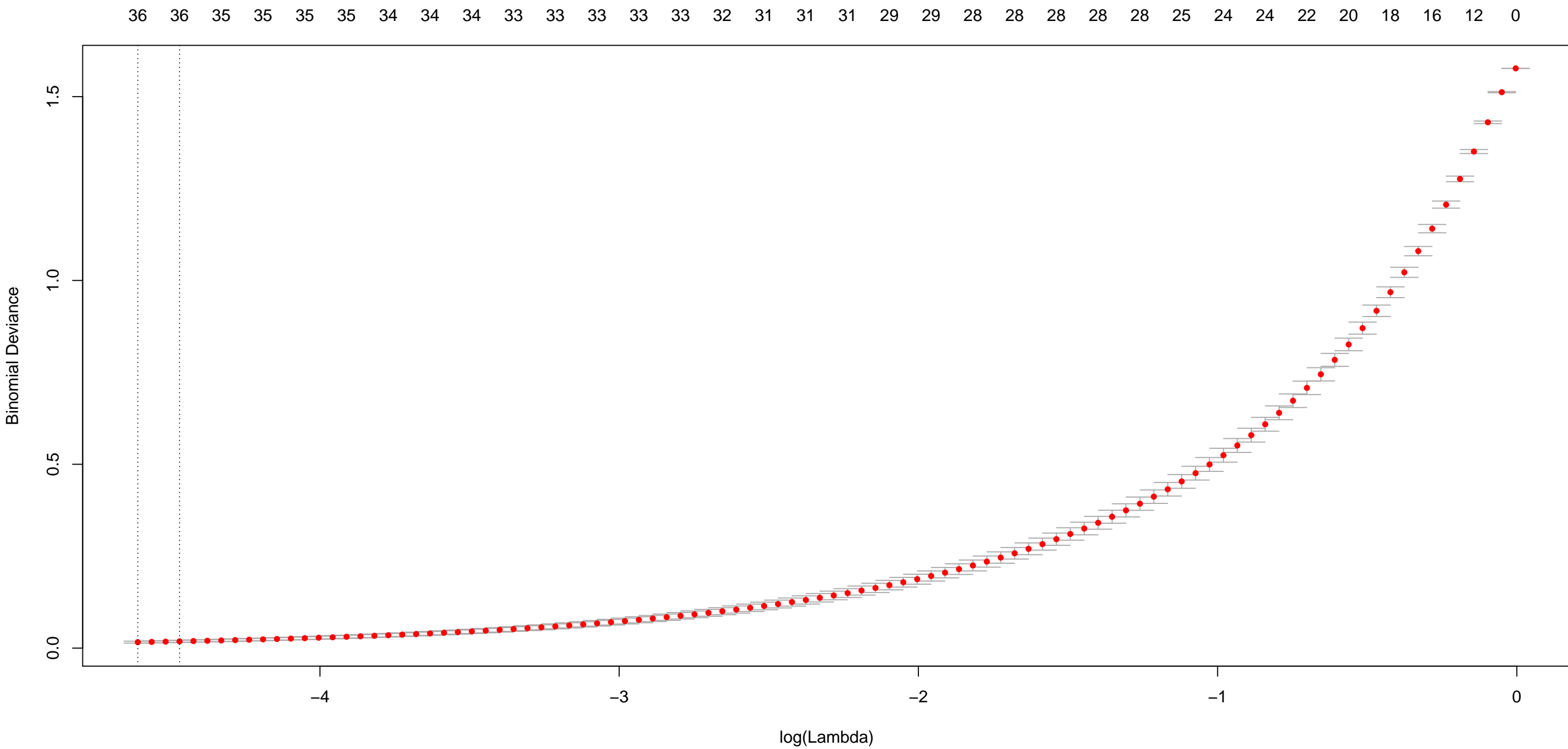
Cross-Varidation Results for Pinot gris, Oregon 2003 vs Riesling, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



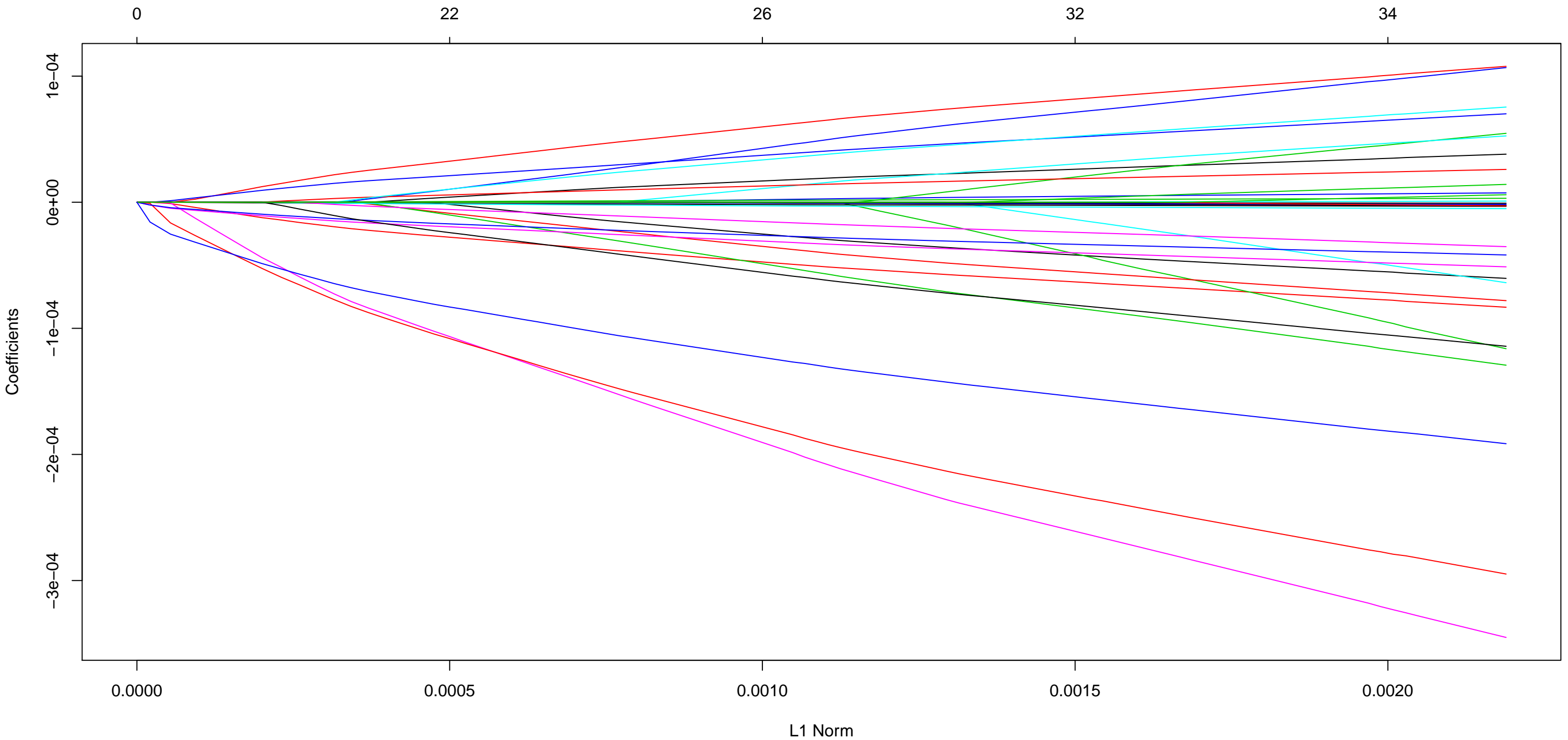
Coefficients for Pinot gris, Oregon 2003 vs Riesling, Finger Lakes, NY 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



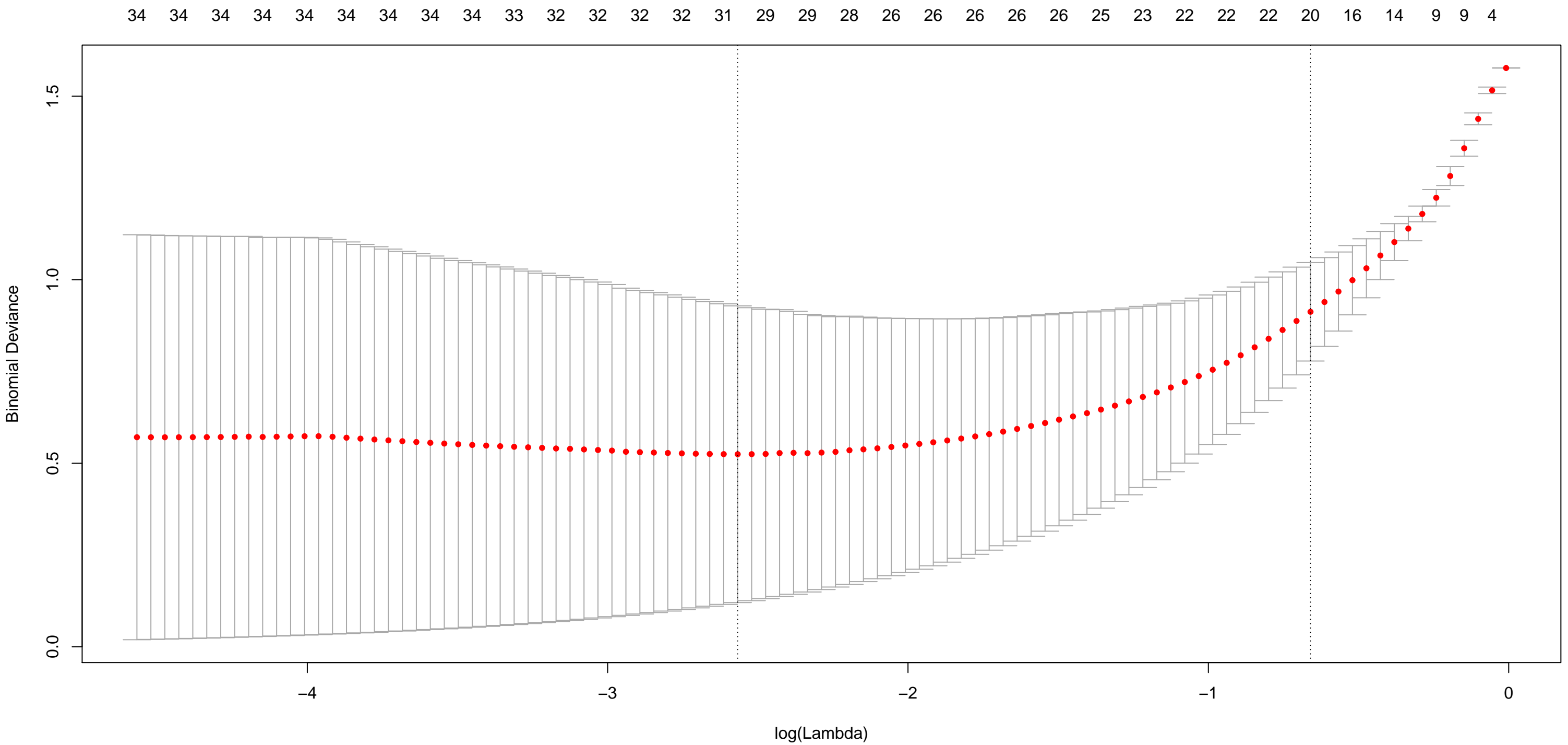
Cross-Varidation Results for Pinot gris, Oregon 2003 vs Riesling, Finger Lakes, NY 2004 Based on Elastic Net Penalty (alpha = 0.5)



Coefficients for Pinot gris, Oregon 2003 vs Sauvignon Blanc, Lake County, CA 2001 Based on Elastic Net Penalty ($\alpha = 0.5$)

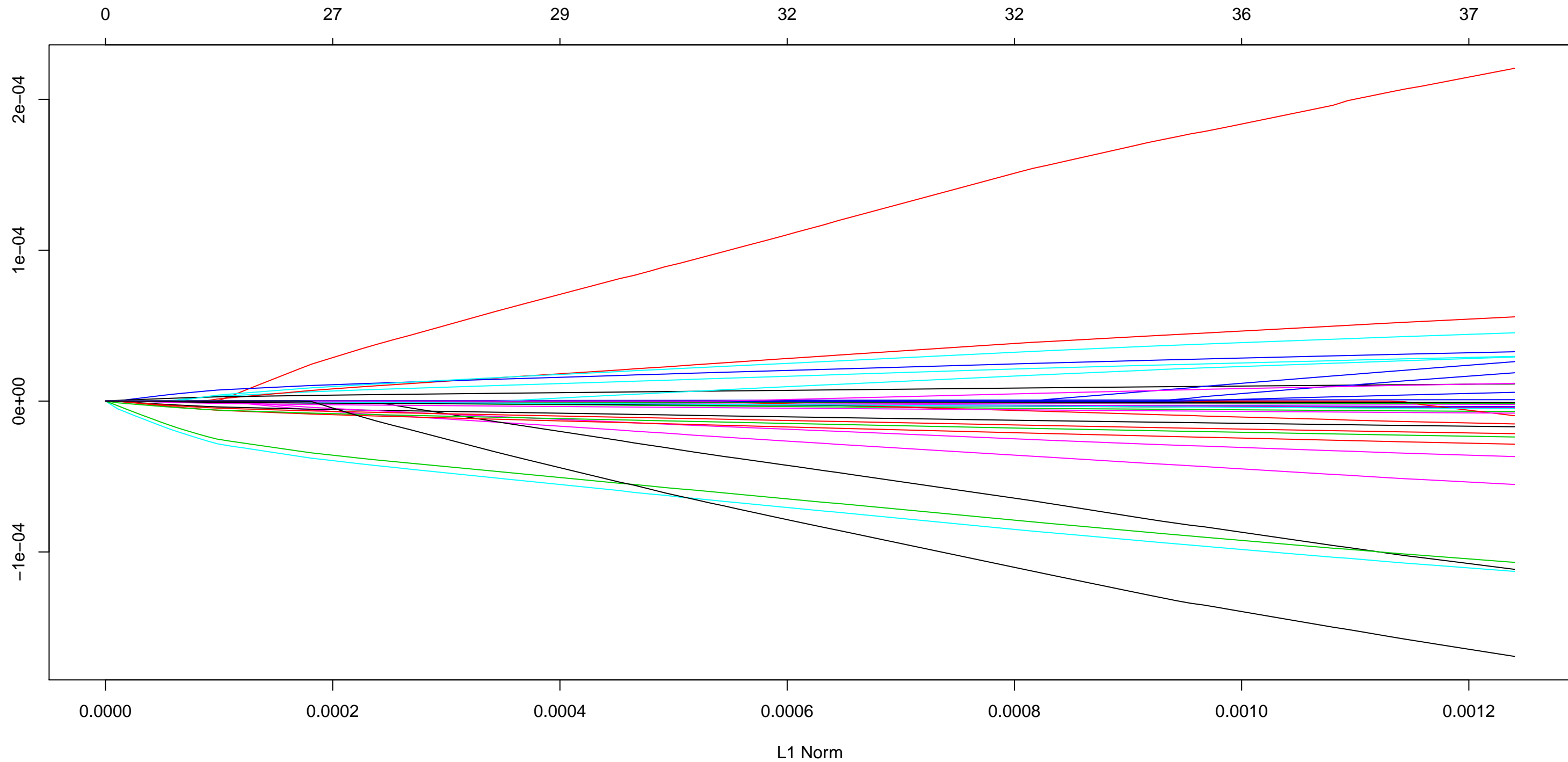


Cross-Varidation Results for Pinot gris, Oregon 2003 vs Sauvignon Blanc, Lake County, CA 2001 Based on Elastic Net Penalty ($\alpha = 0.5$)

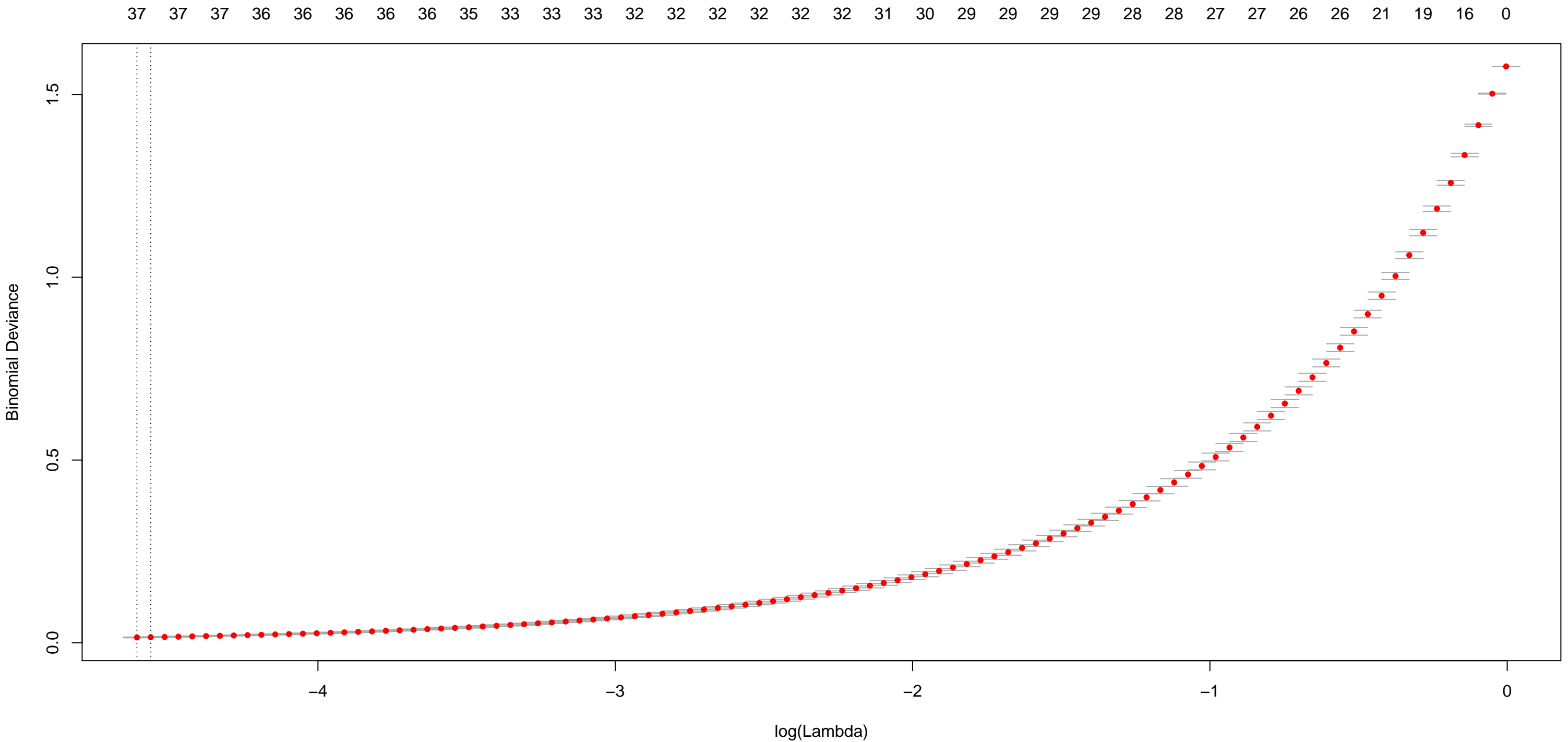


Coefficients for Pinot gris, Oregon 2003 vs Sauvignon Blanc, Napa, CA 2004 (SB03) Based on Elastic Net Penalty ($\alpha = 0.5$)

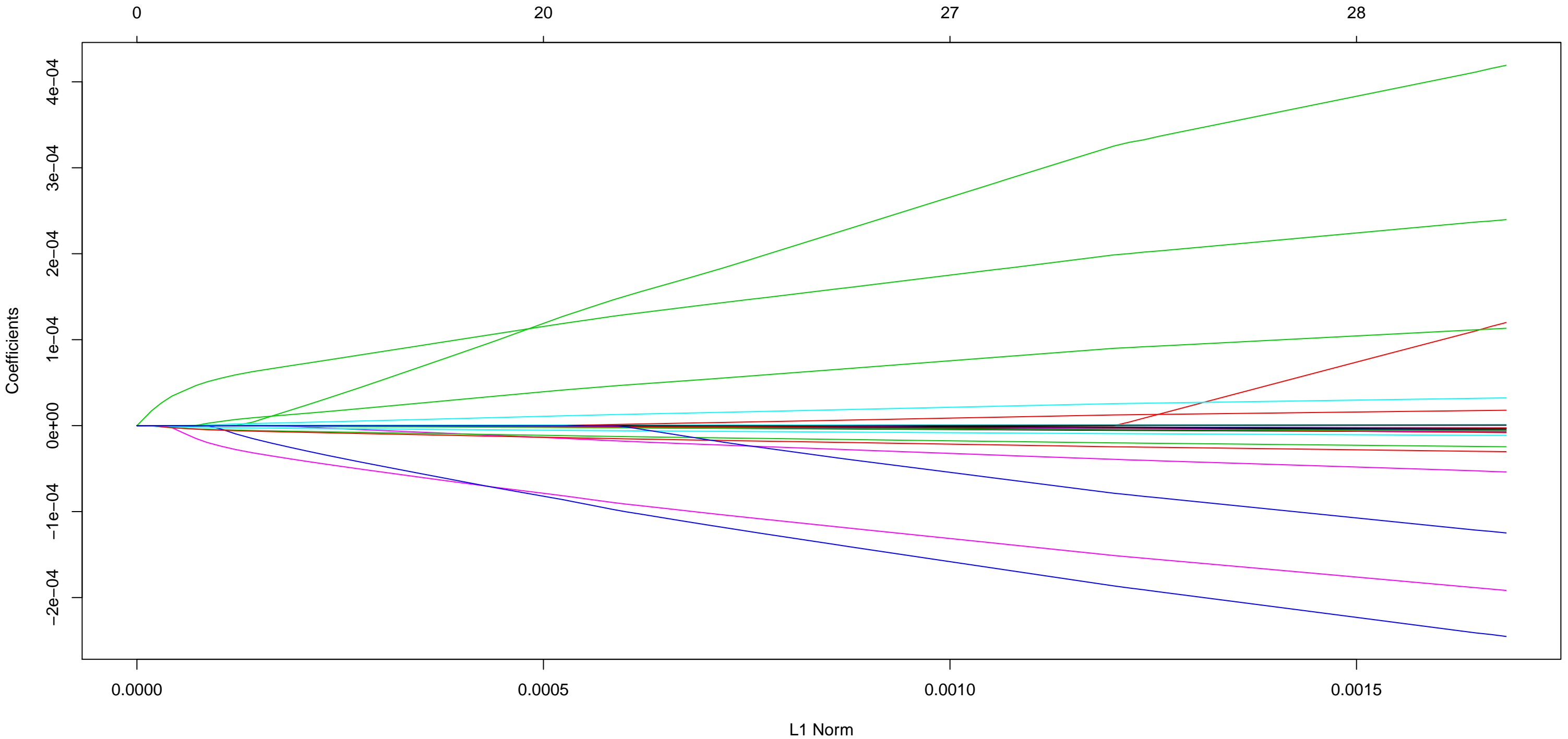
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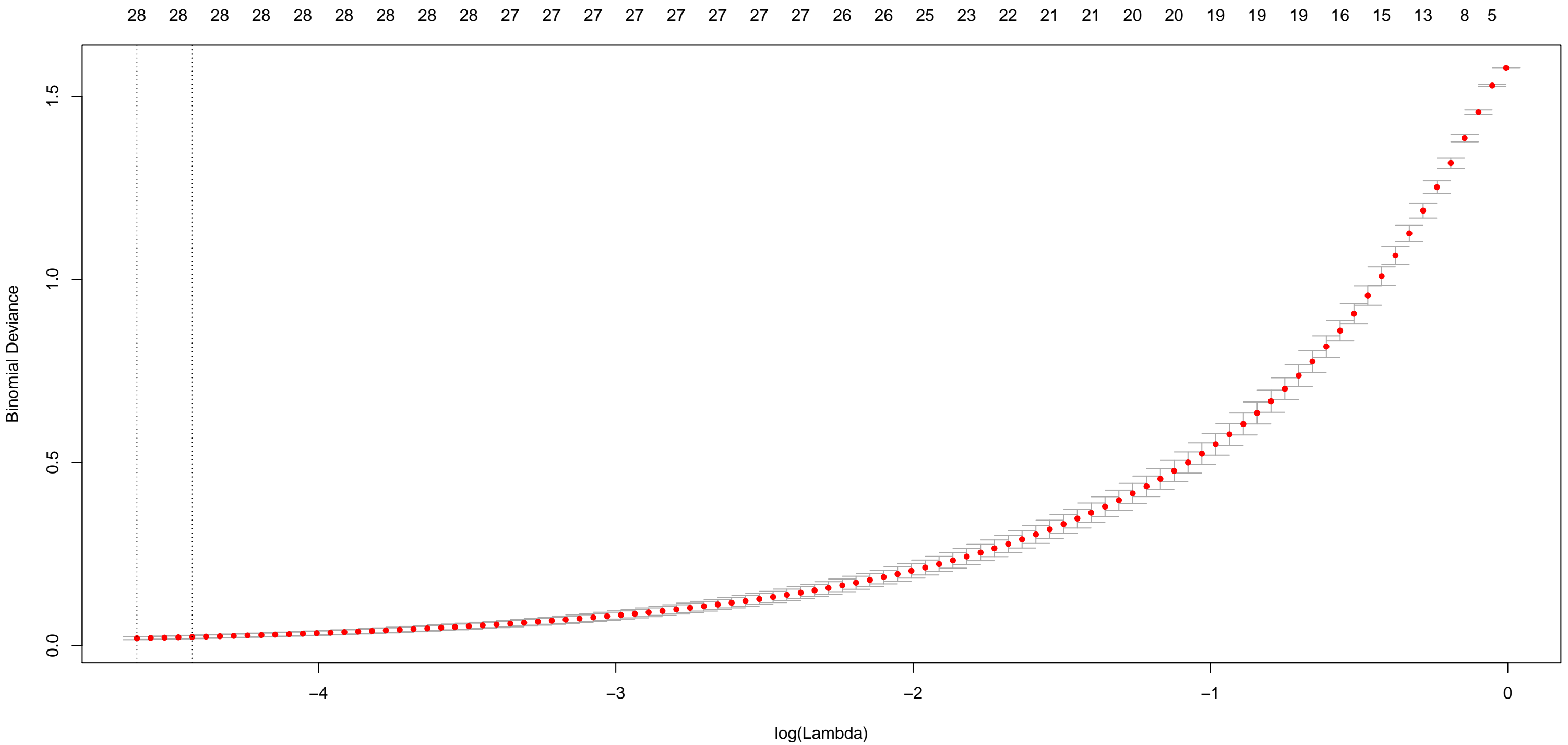
Cross-Varidation Results for Pinot gris, Oregon 2003 vs Sauvignon Blanc, Napa, CA 2004 (SB03) Based on Elastic Net Penalty ($\alpha = 0.5$)



Coefficients for Pinot gris, Oregon 2003 vs Sauvignon Blanc, Napa, CA 2004 (SB04) Based on Elastic Net Penalty ($\alpha = 0.5$)

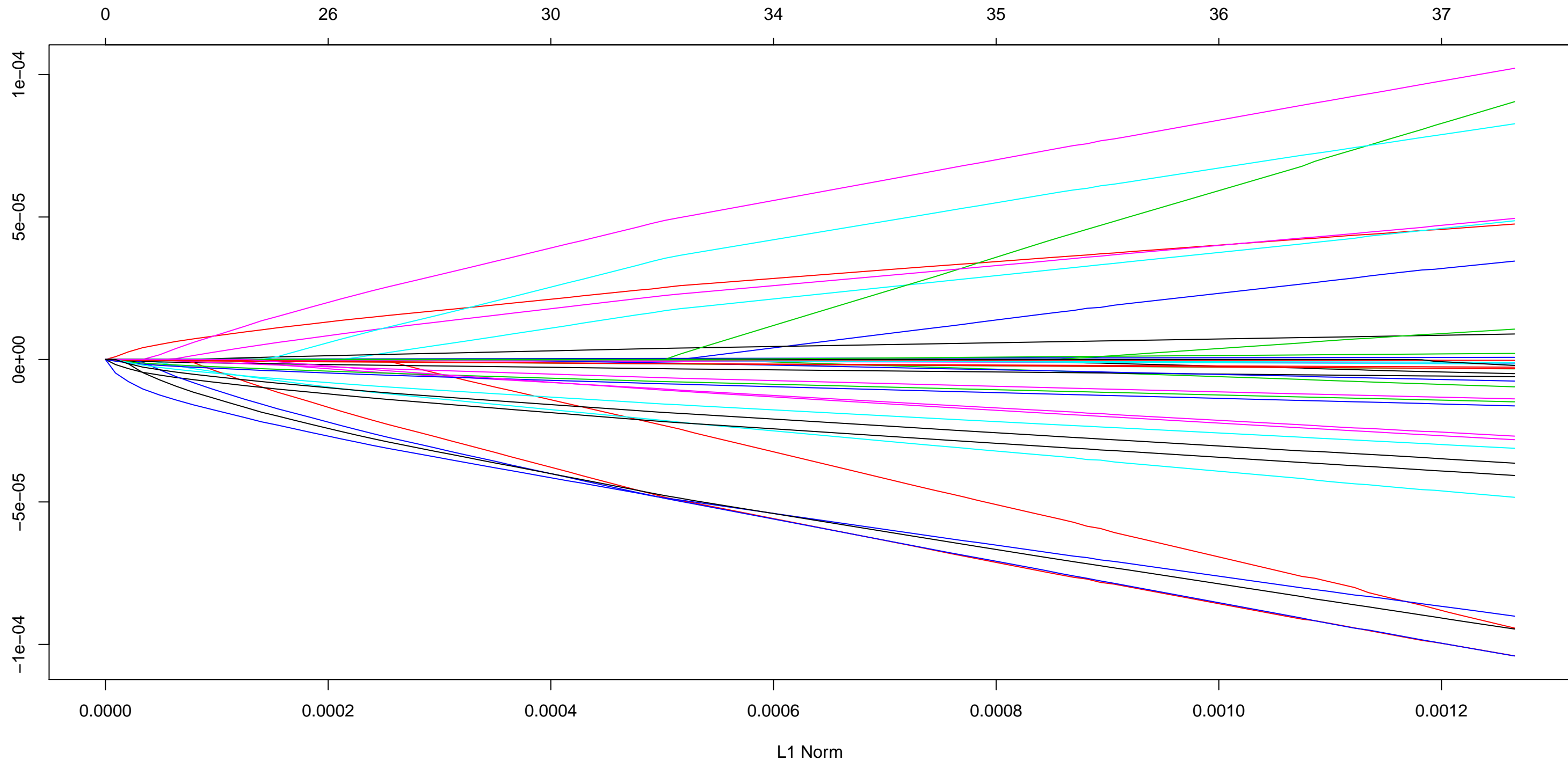


Cross-Varidation Results for Pinot gris, Oregon 2003 vs Sauvignon Blanc, Napa, CA 2004 (SB04) Based on Elastic Net Penalty ($\alpha = 0.5$)

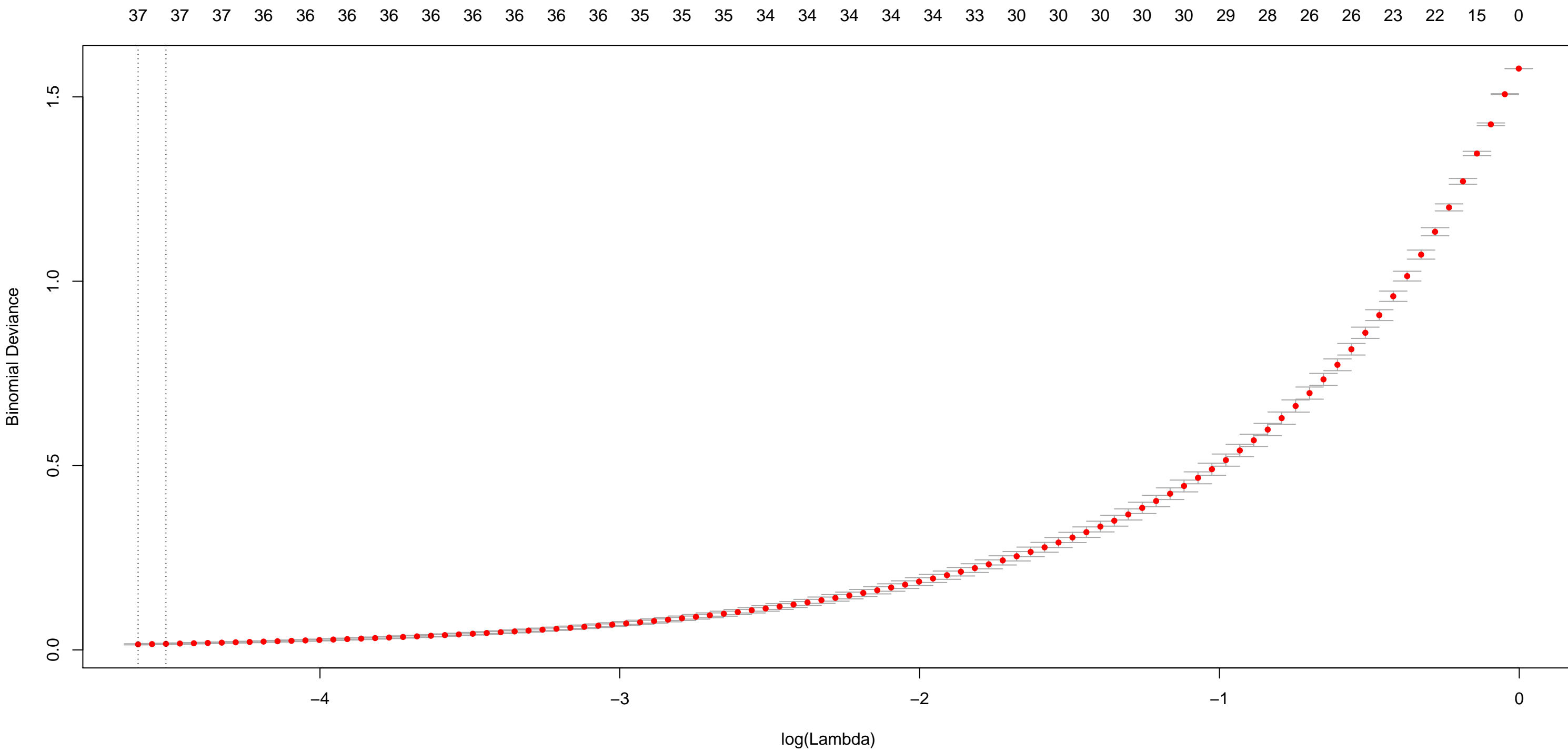


Coefficients for Pinot gris, Oregon 2003 vs Viognier, Dunnigan Hills, CA 2004 Based on Elastic Net Penalty (alpha = 0.5)

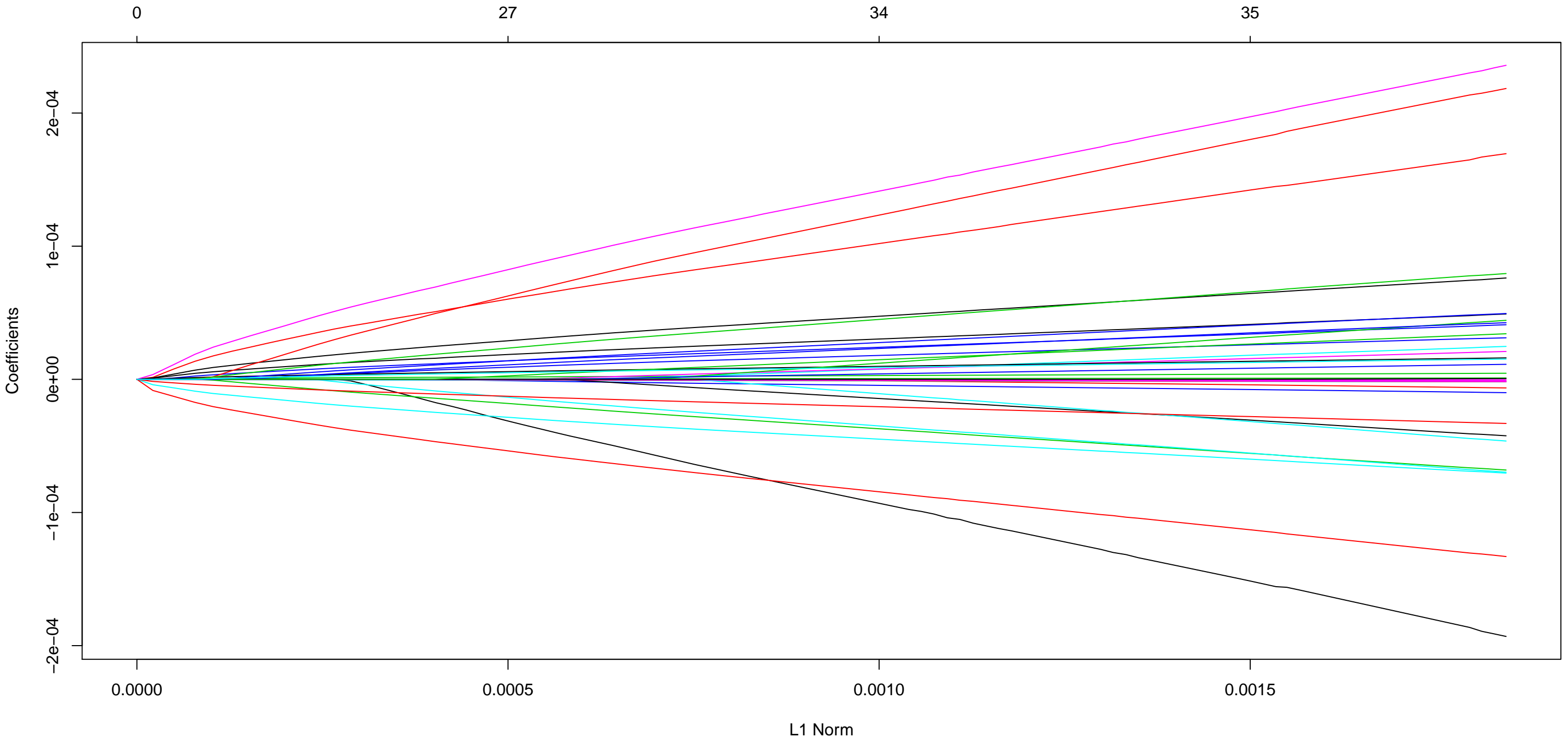
Coefficients



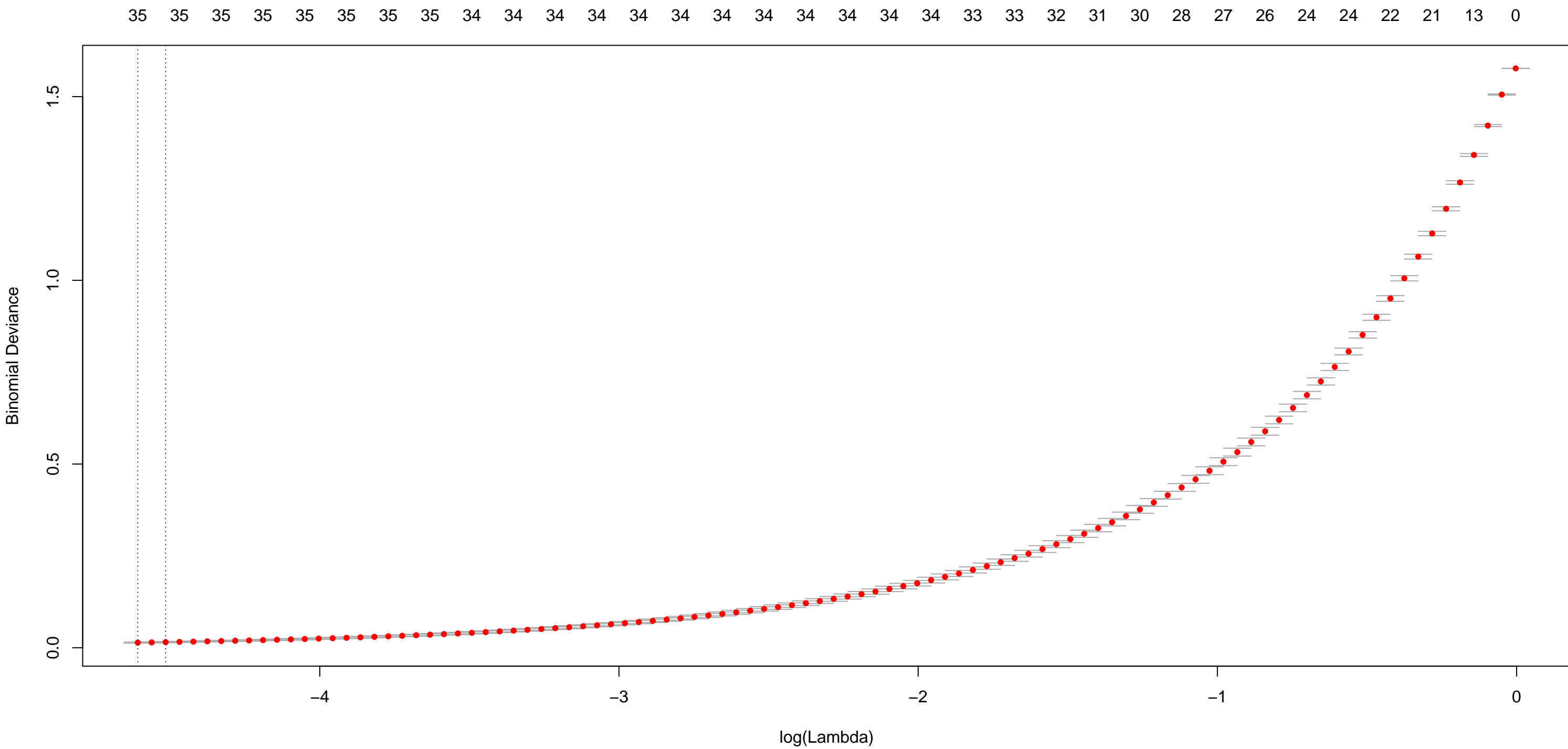
Cross-Varidation Results for Pinot gris, Oregon 2003 vs Viognier, Dunnigan Hills, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



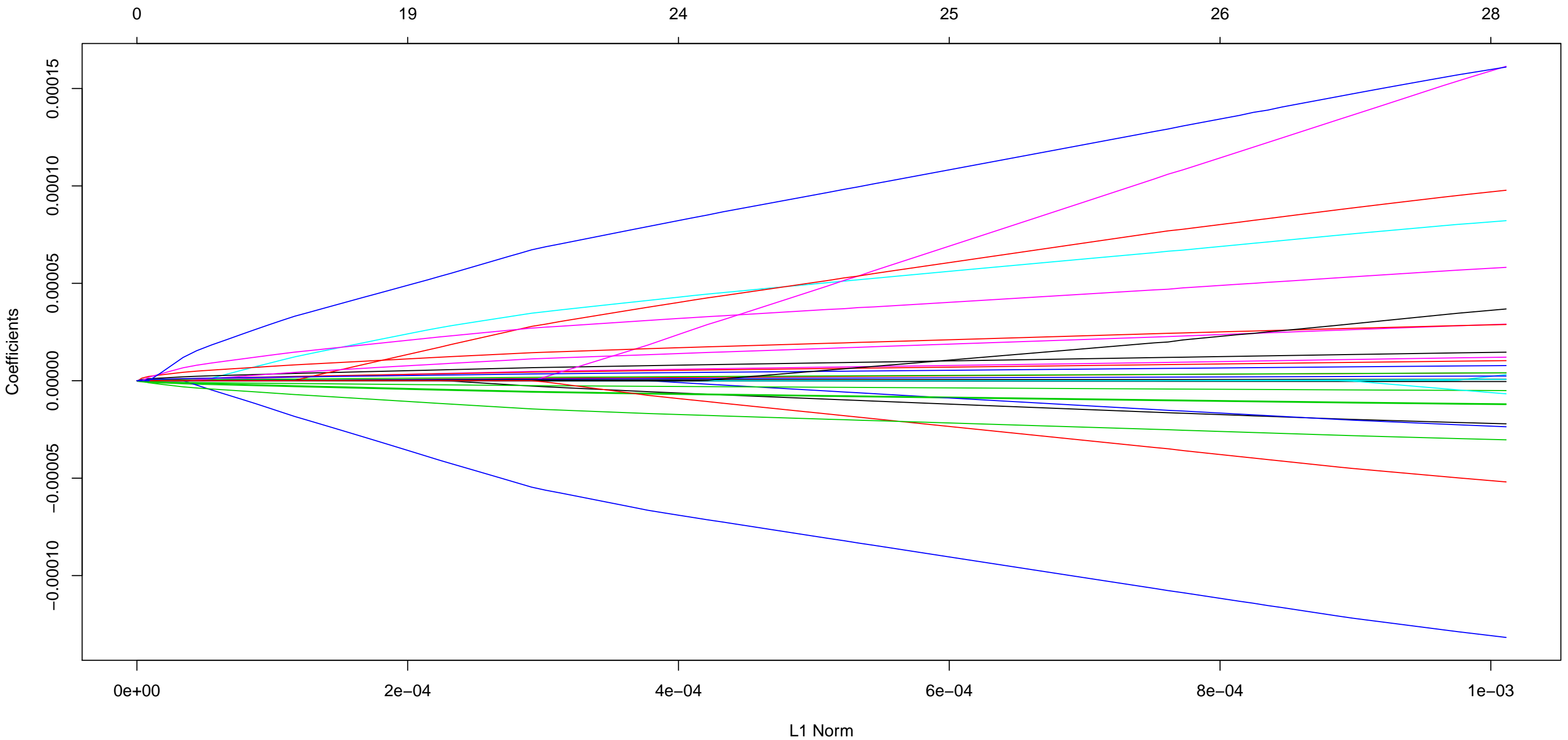
Coefficients for Pinot gris, Oregon 2003 vs Viognier, Napa, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



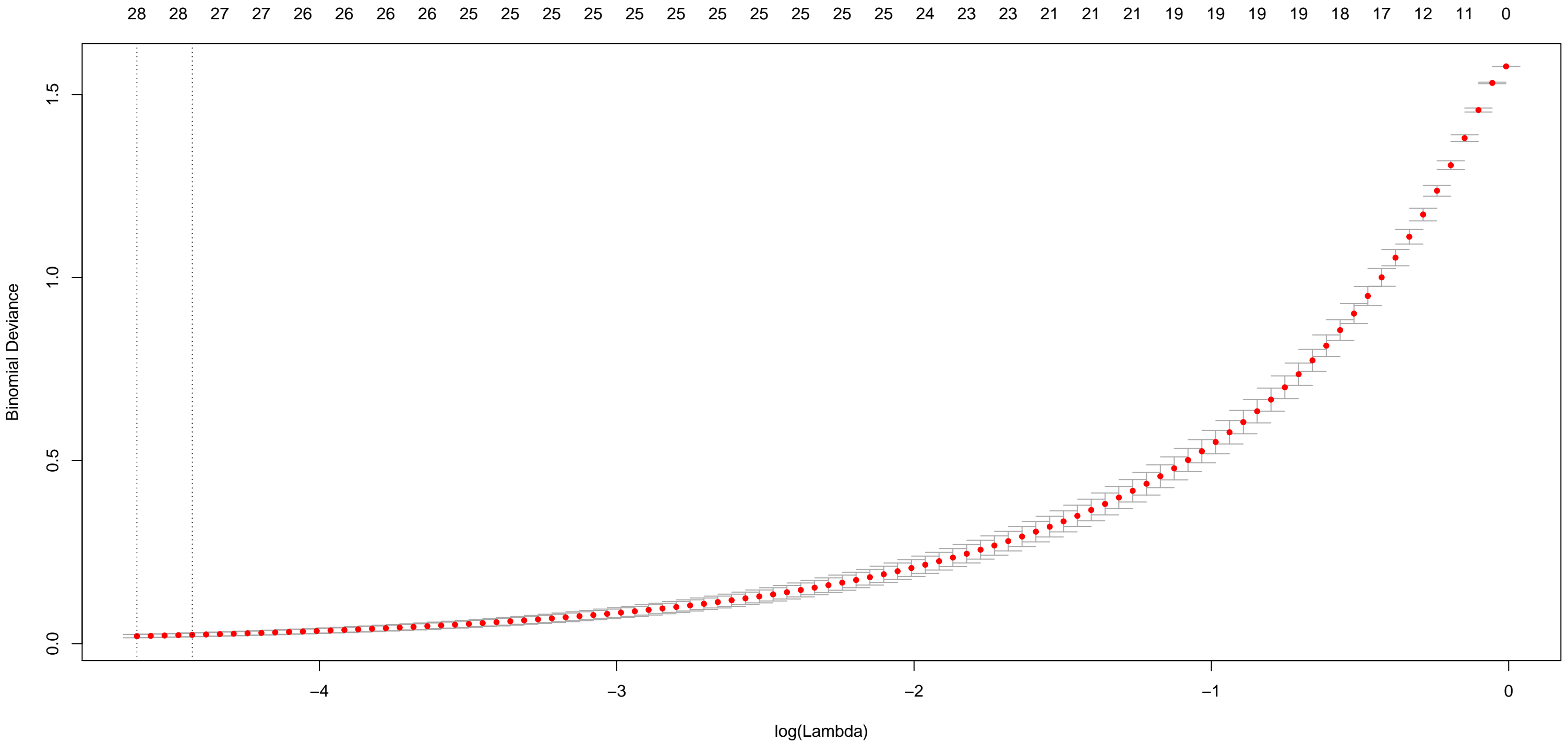
Cross-Varidation Results for Pinot gris, Oregon 2003 vs Viognier, Napa, CA 2004 Based on Elastic Net Penalty (alpha = 0.5)



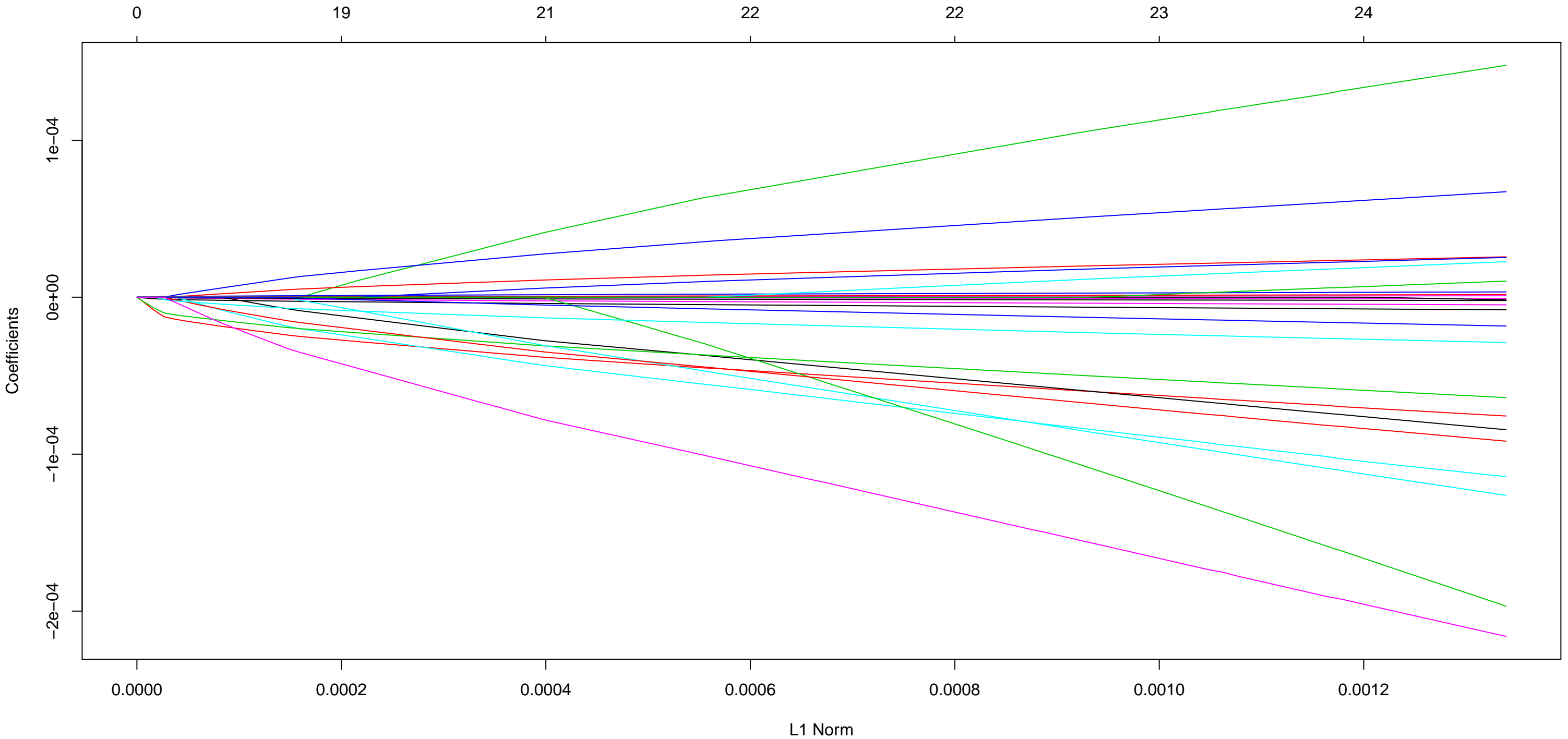
Coefficients for Riesling, CA 2004 vs Riesling, Finger Lakes, NY 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



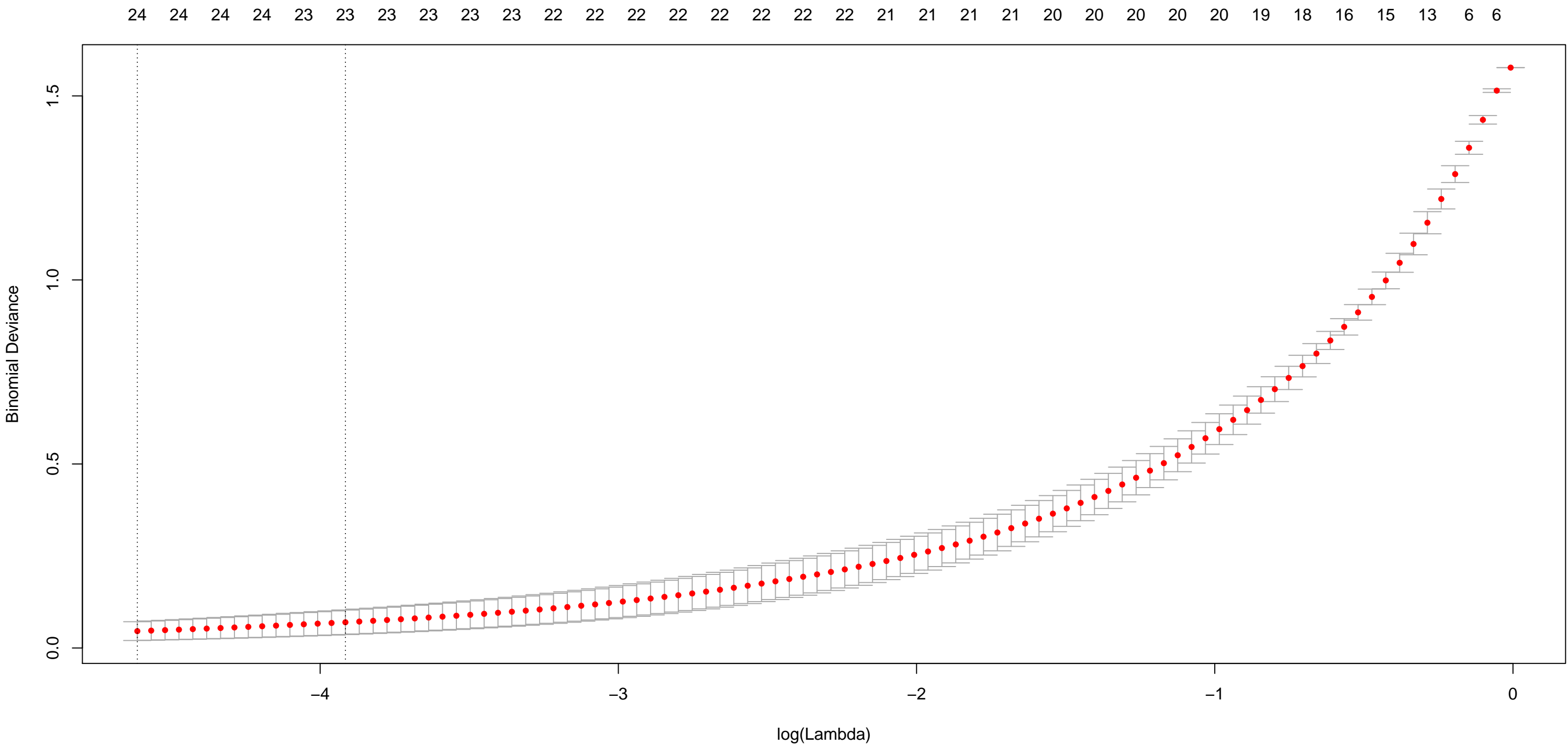
Cross-Varidation Results for Riesling, CA 2004 vs Riesling, Finger Lakes, NY 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



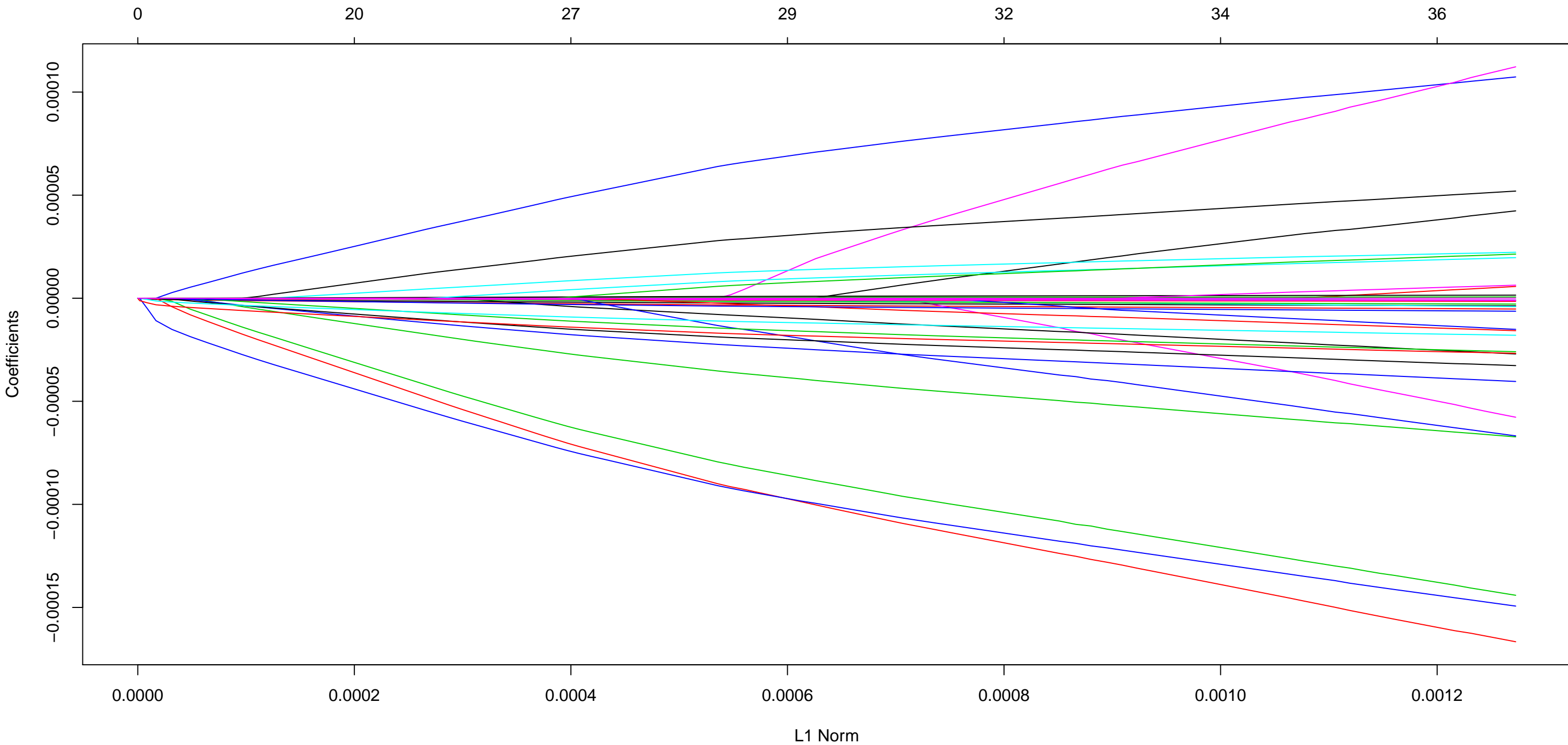
Coefficients for Riesling, CA 2004 vs Sauvignon Blanc, Lake County, CA 2001 Based on Elastic Net Penalty ($\alpha = 0.5$)



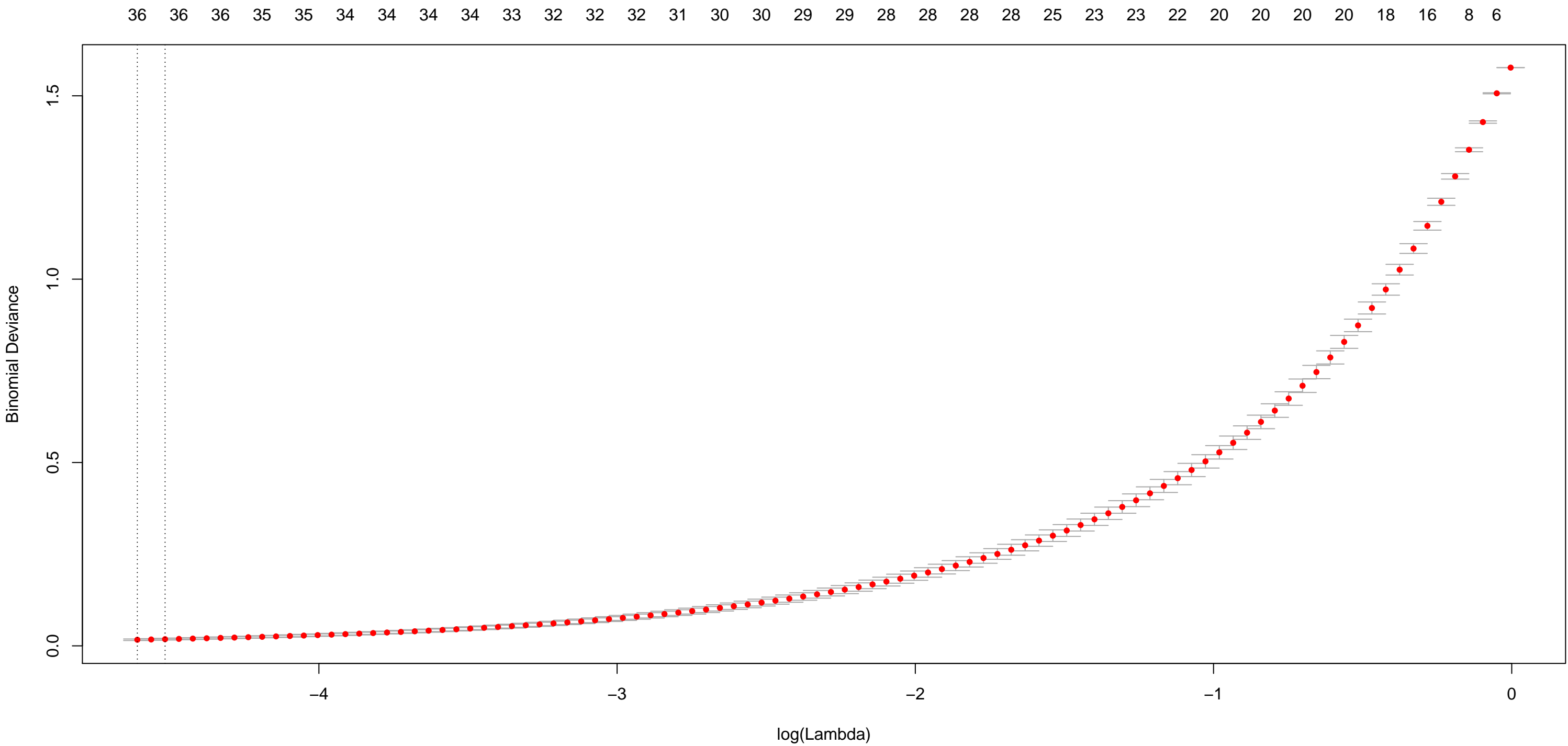
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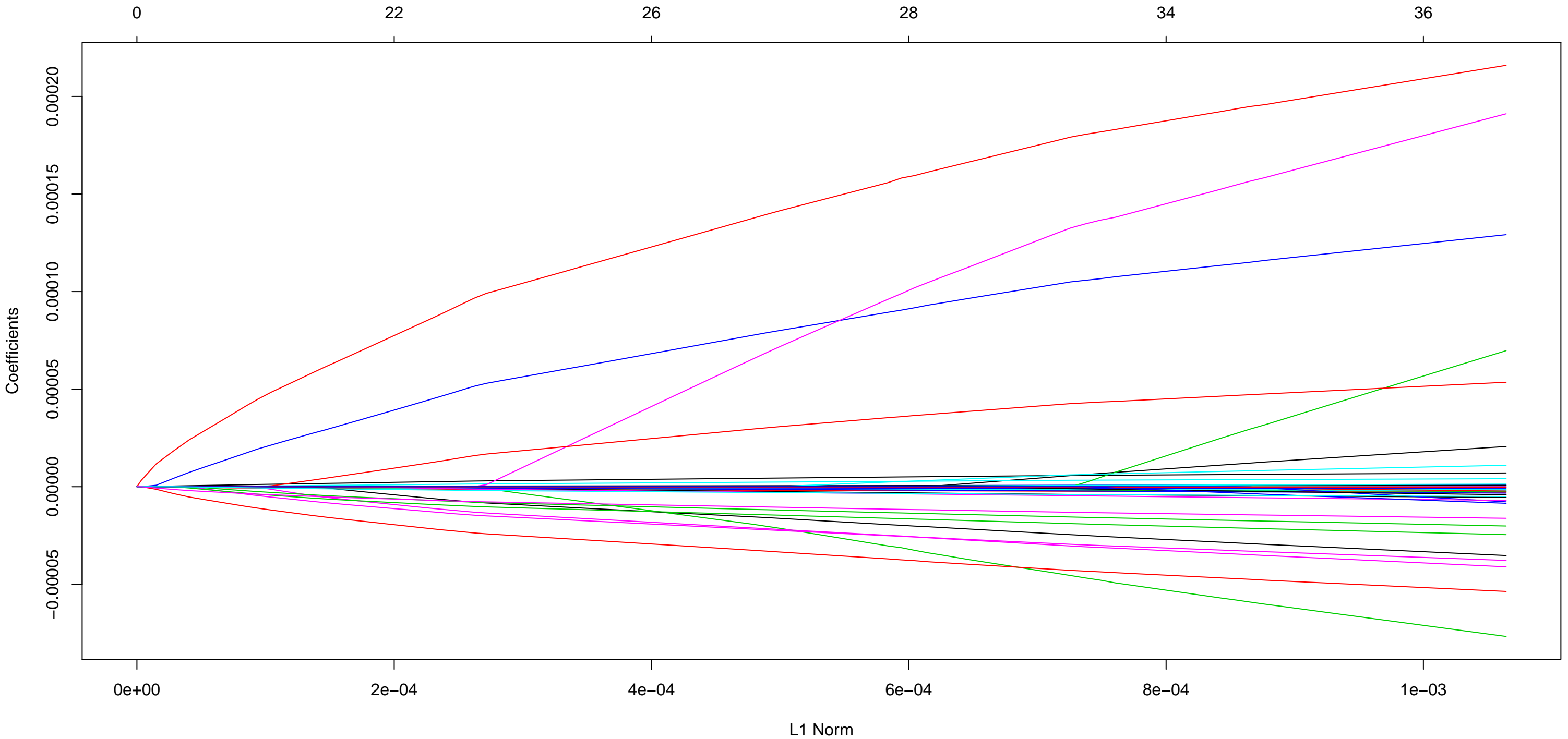
Coefficients for Riesling, CA 2004 vs Sauvignon Blanc, Napa, CA 2004 (SB03) Based on Elastic Net Penalty ($\alpha = 0.5$)



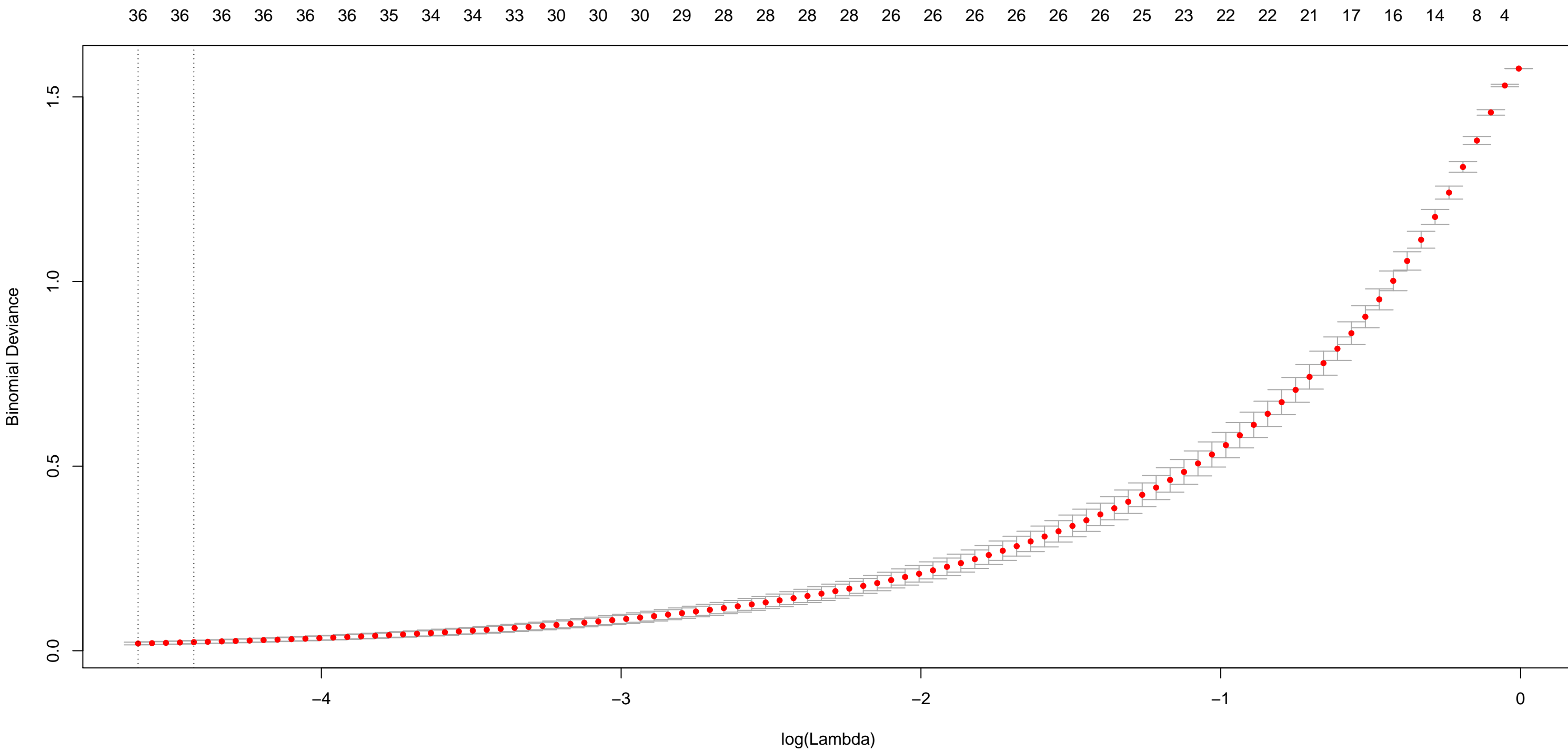
Cross-Varidation Results for Riesling, CA 2004 vs Sauvignon Blanc, Napa, CA 2004 (SB03) Based on Elastic Net Penalty ($\alpha = 0.5$)



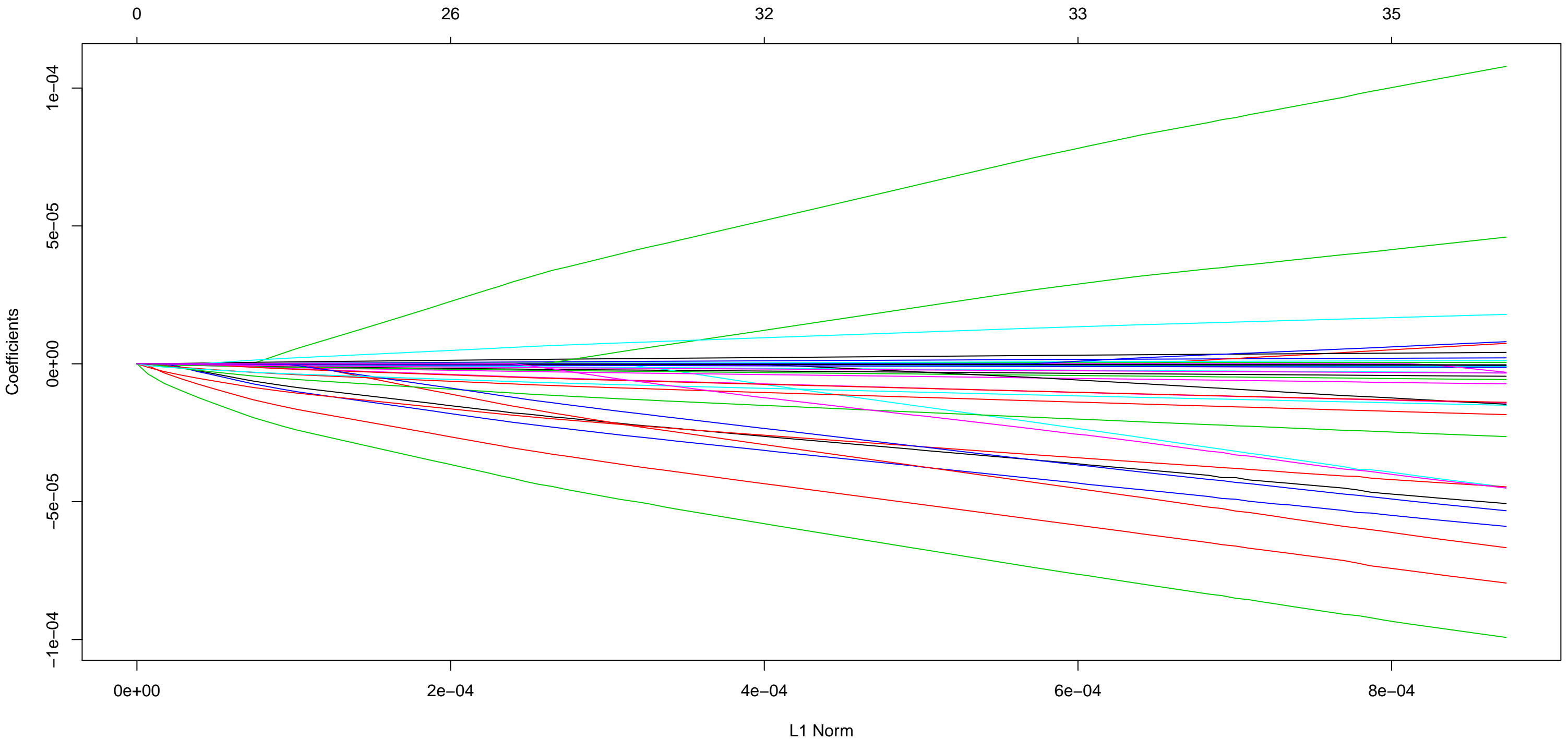
Coefficients for Riesling, CA 2004 vs Sauvignon Blanc, Napa, CA 2004 (SB04) Based on Elastic Net Penalty ($\alpha = 0.5$)



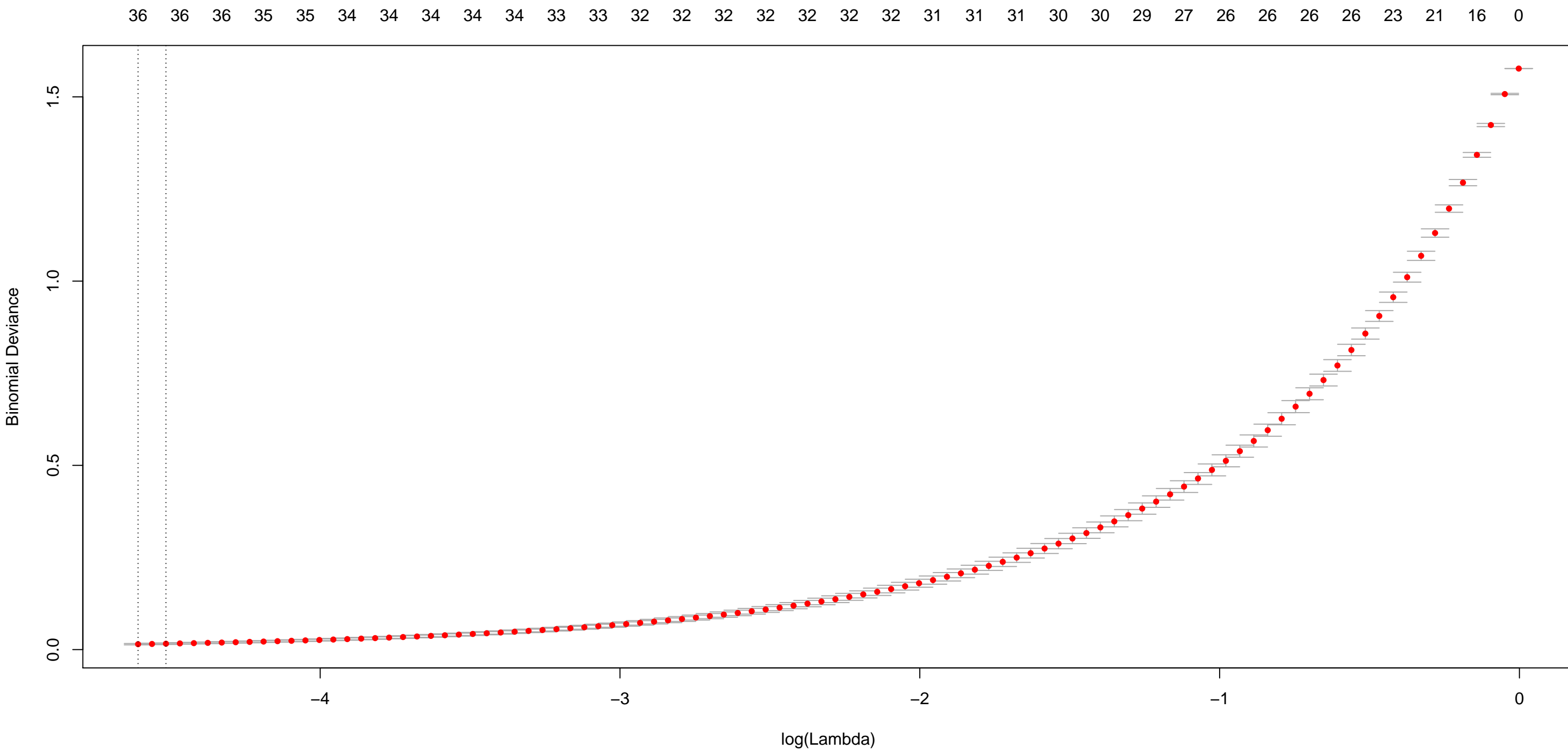
Cross-Varidation Results for Riesling, CA 2004 vs Sauvignon Blanc, Napa, CA 2004 (SB04) Based on Elastic Net Penalty ($\alpha = 0.5$)



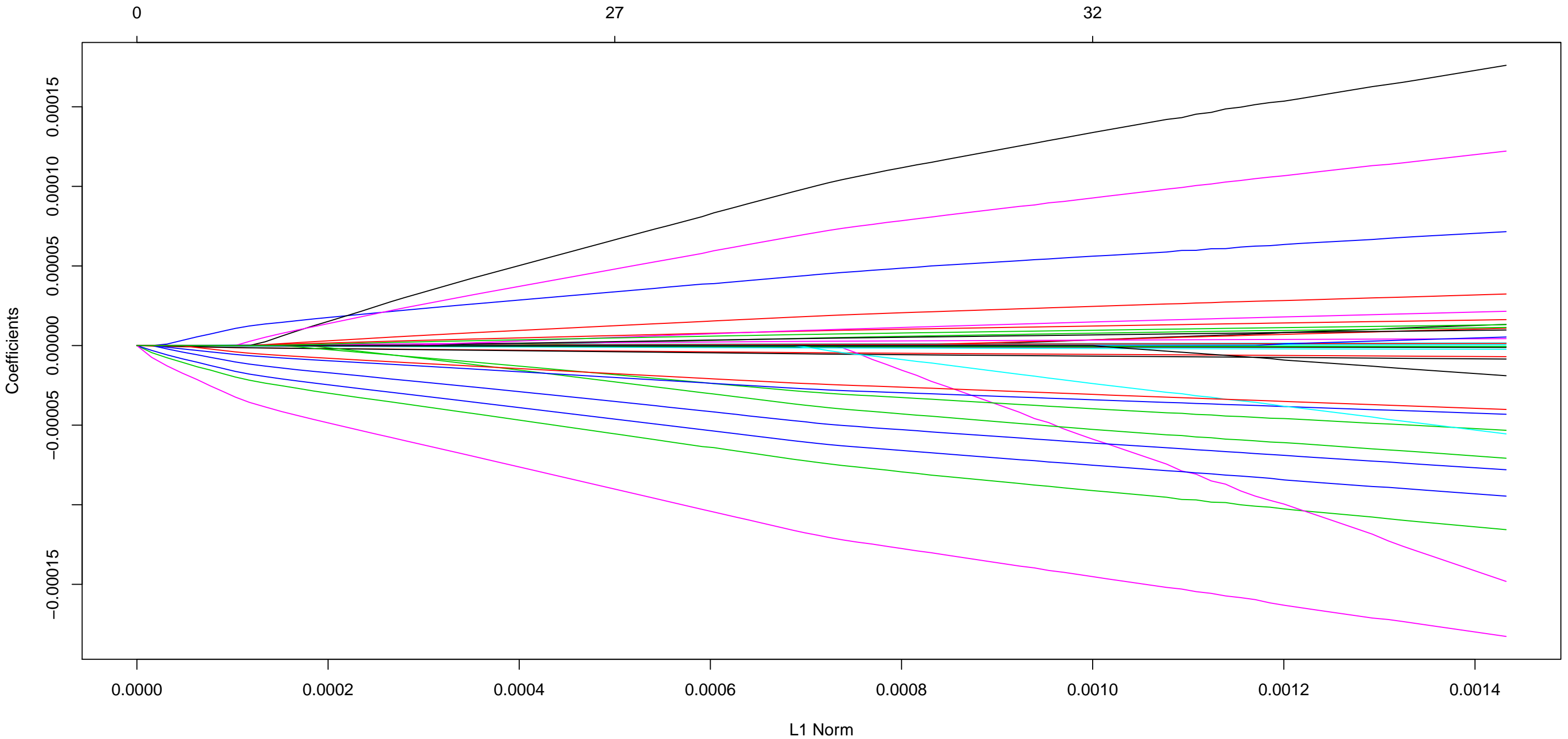
Coefficients for Riesling, CA 2004 vs Viognier, Dunnigan Hills, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



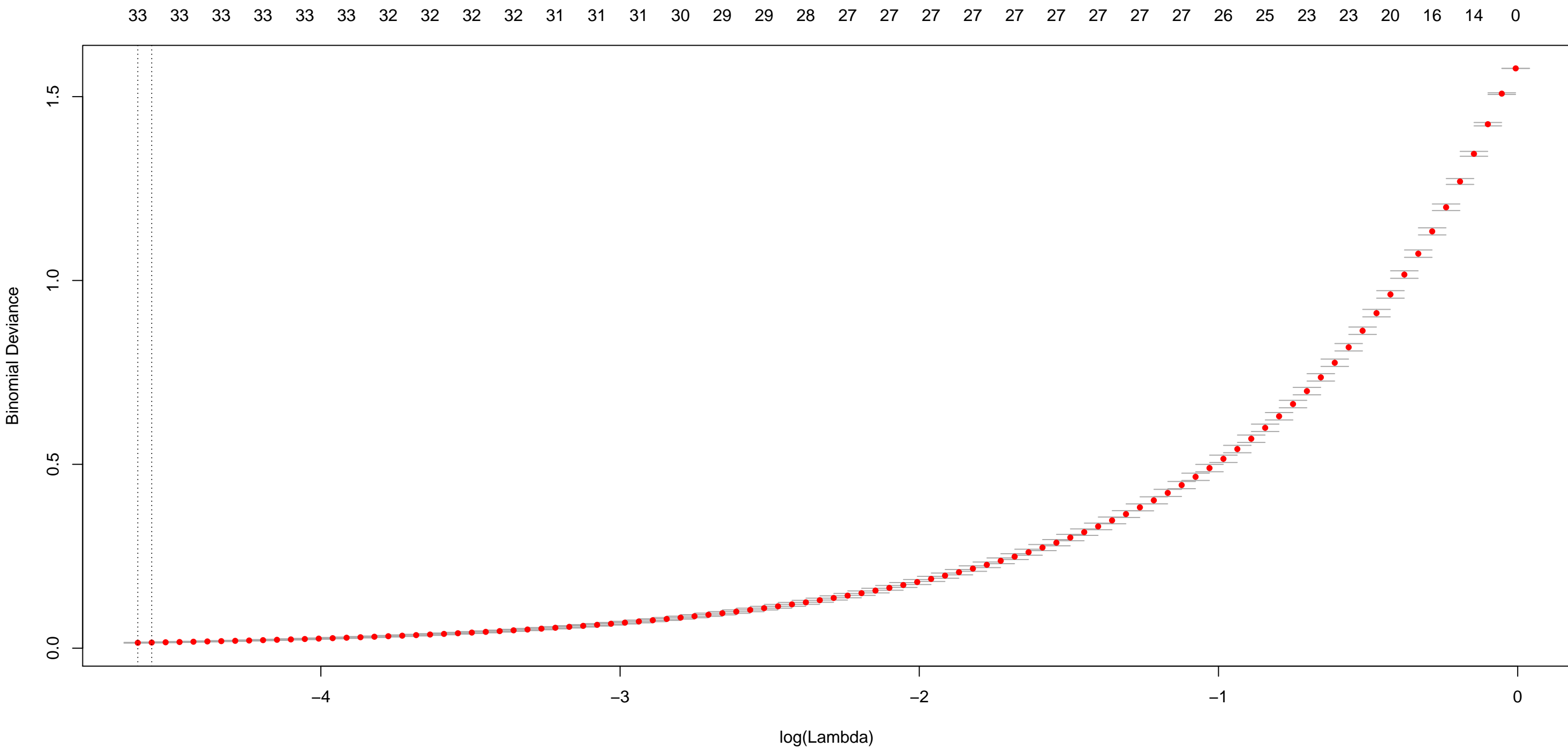
Cross-Varidation Results for Riesling, CA 2004 vs Viognier, Dunnigan Hills, CA 2004 Based on Elastic Net Penalty (alpha = 0.5)



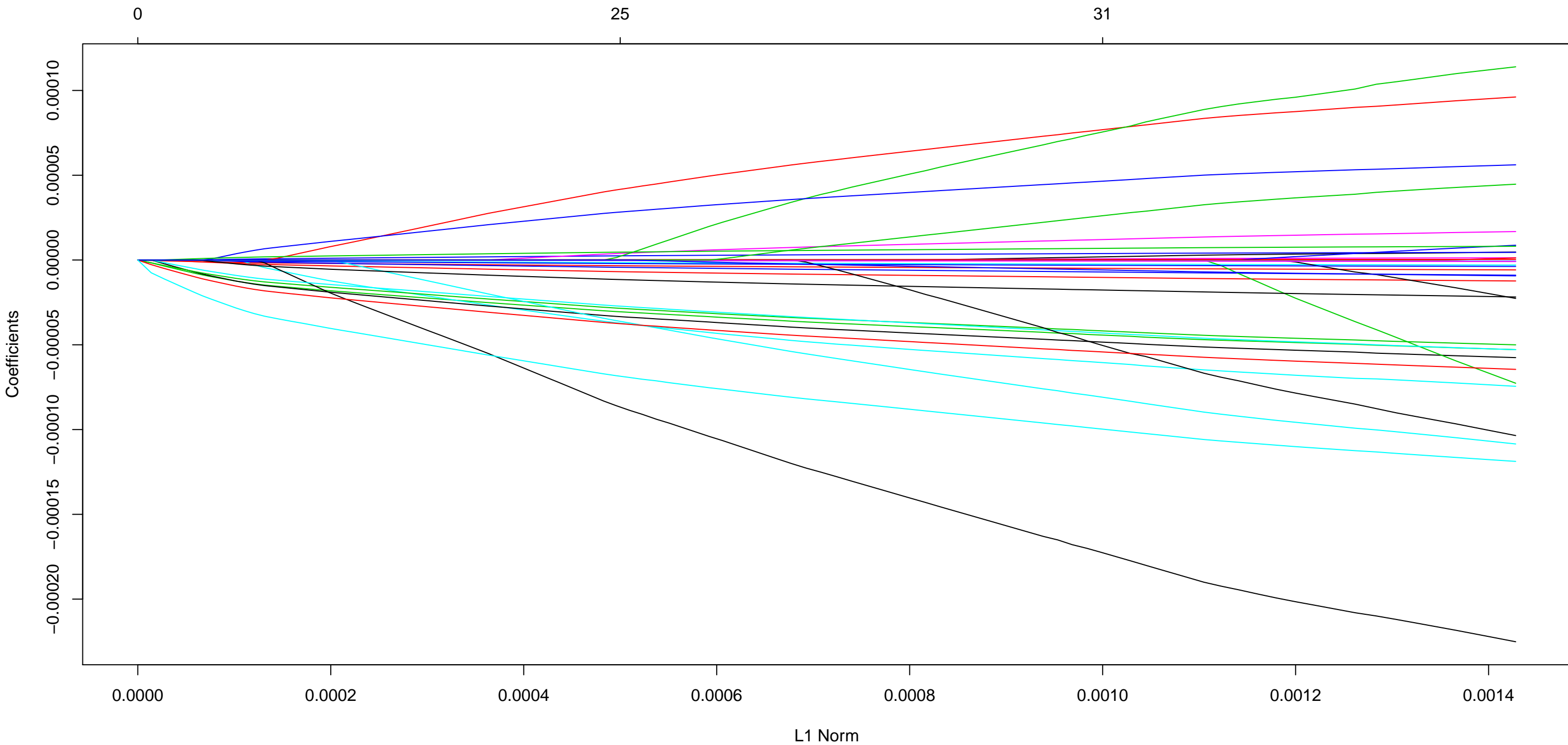
Coefficients for Riesling, CA 2004 vs Viognier, Napa, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



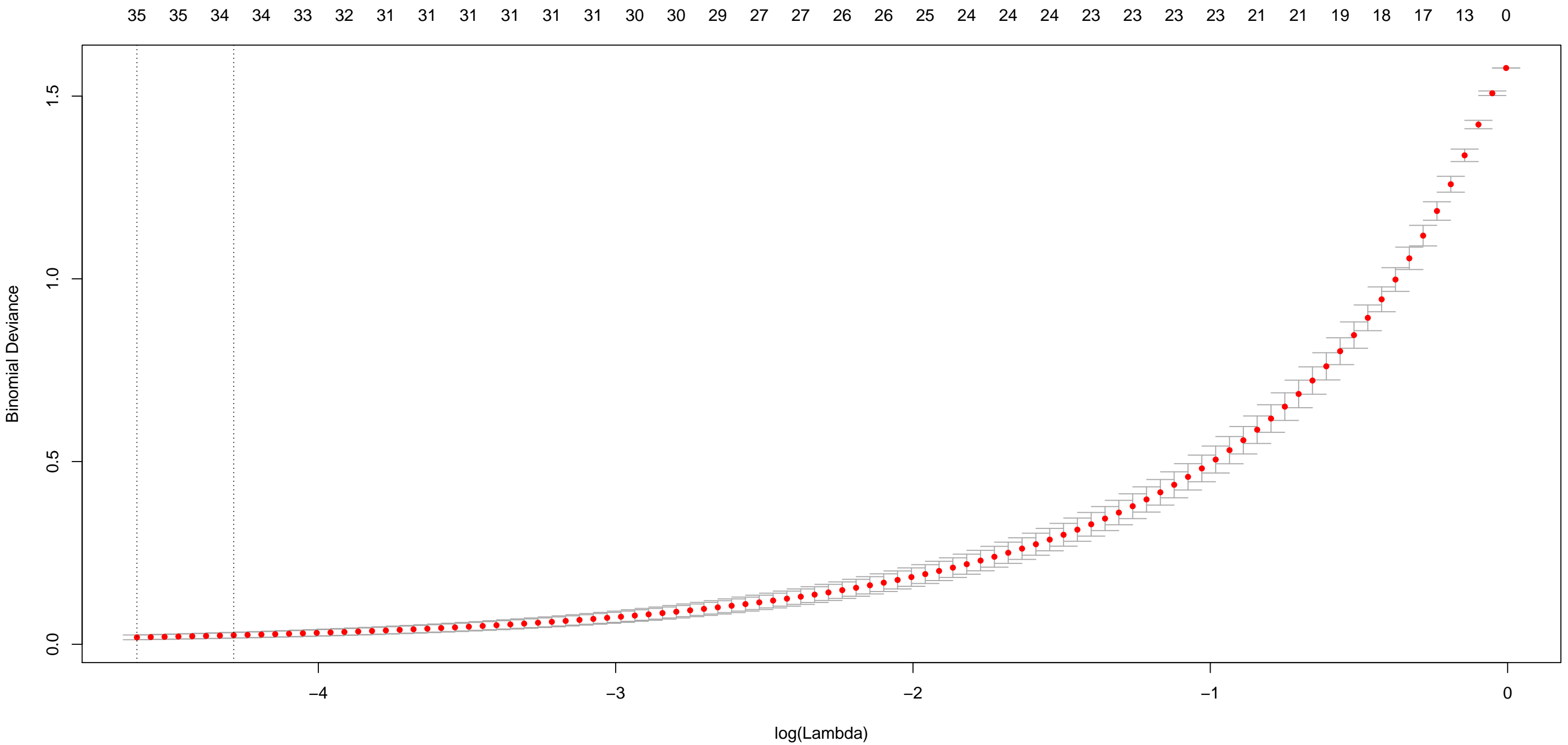
Cross-Varidation Results for Riesling, CA 2004 vs Viognier, Napa, CA 2004 Based on Elastic Net Penalty (alpha = 0.5)



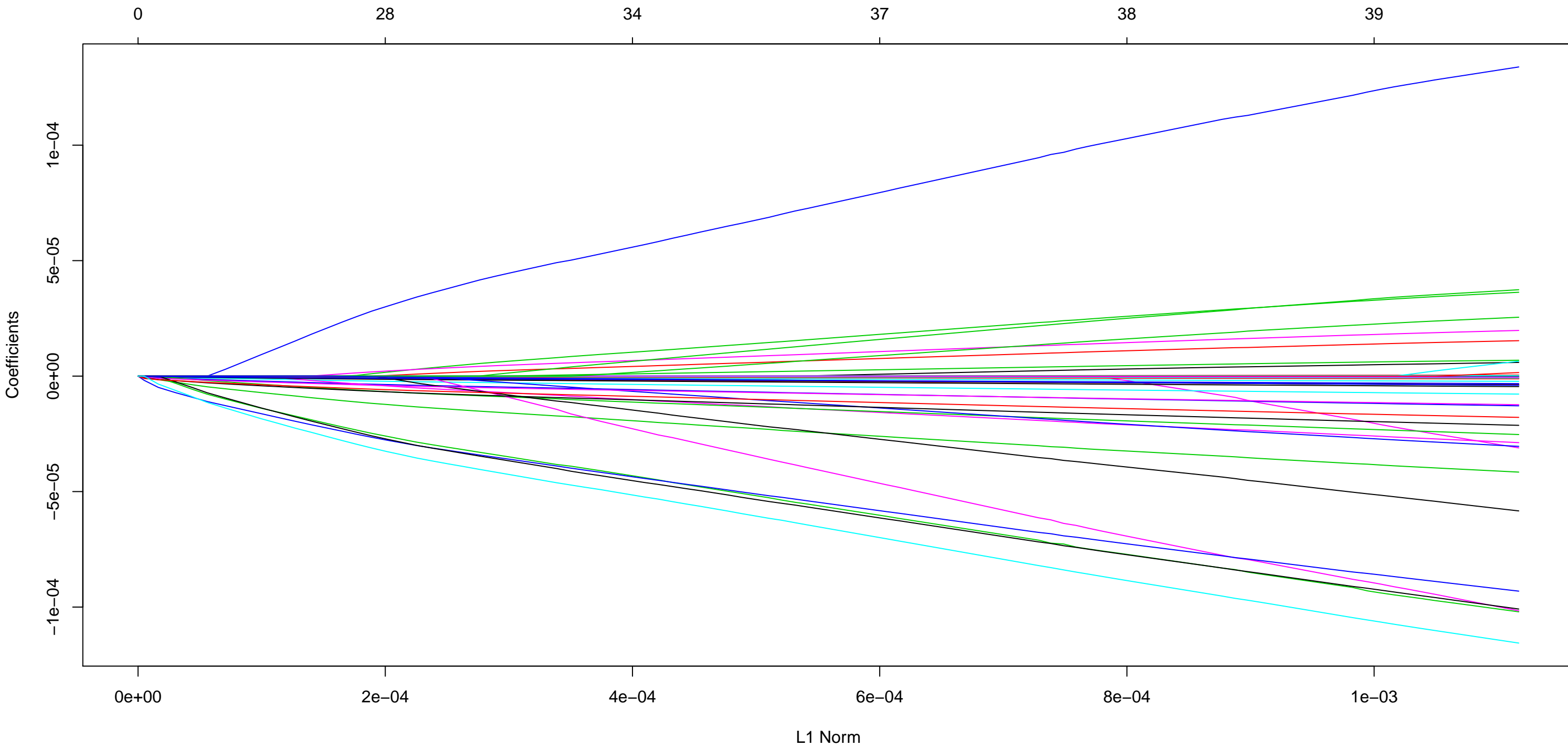
Coefficients for Riesling, Finger Lakes, NY 2004 vs Sauvignon Blanc, Lake County, CA 2001 Based on Elastic Net Penalty ($\alpha = 0.5$)



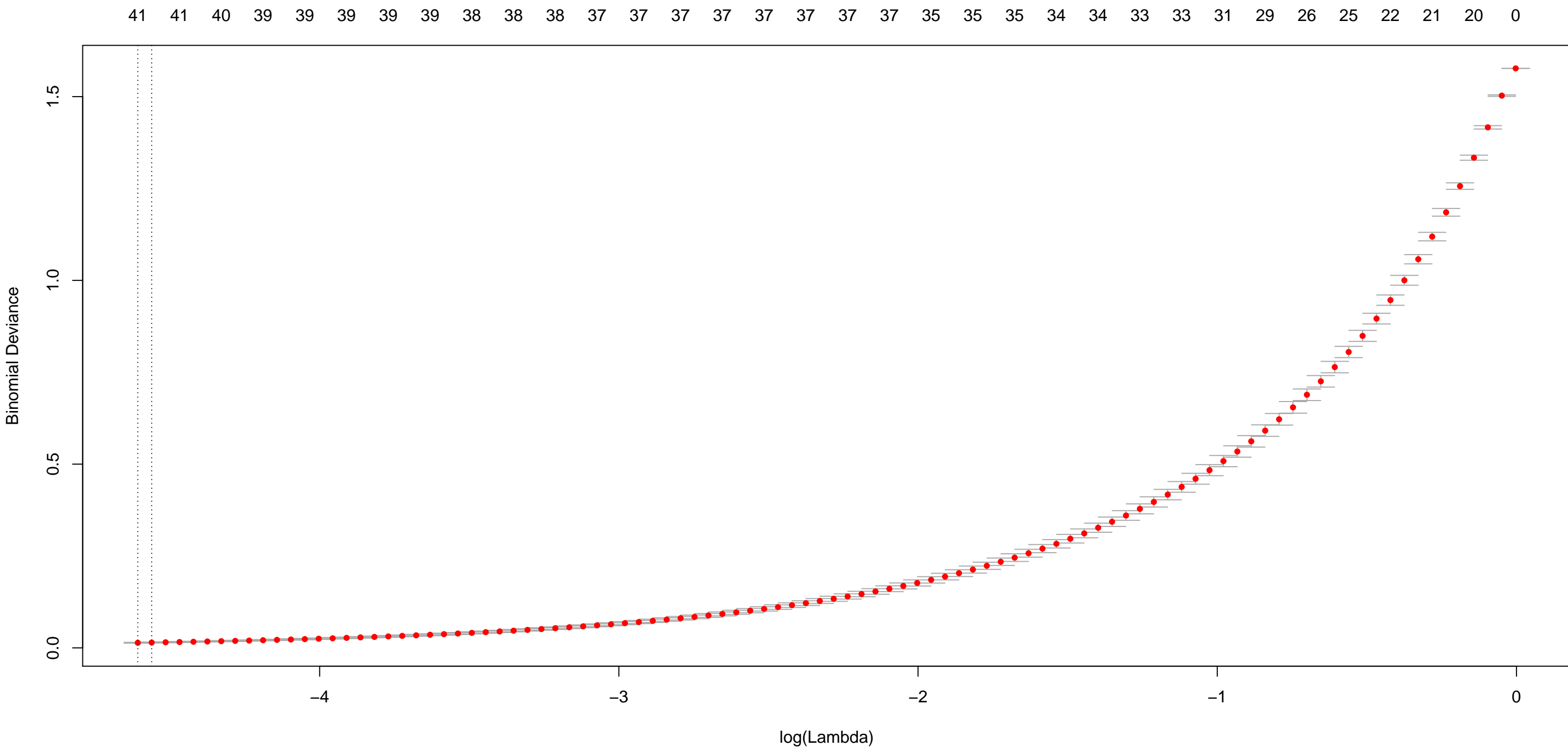
Cross-Varidation Results for Riesling, Finger Lakes, NY 2004 vs Sauvignon Blanc, Lake County, CA 2001 Based on Elastic Net Penalty ($\alpha = 0.5$)



Coefficients for Riesling, Finger Lakes, NY 2004 vs Sauvignon Blanc, Napa, CA 2004 (SB03) Based on Elastic Net Penalty ($\alpha = 0.5$)

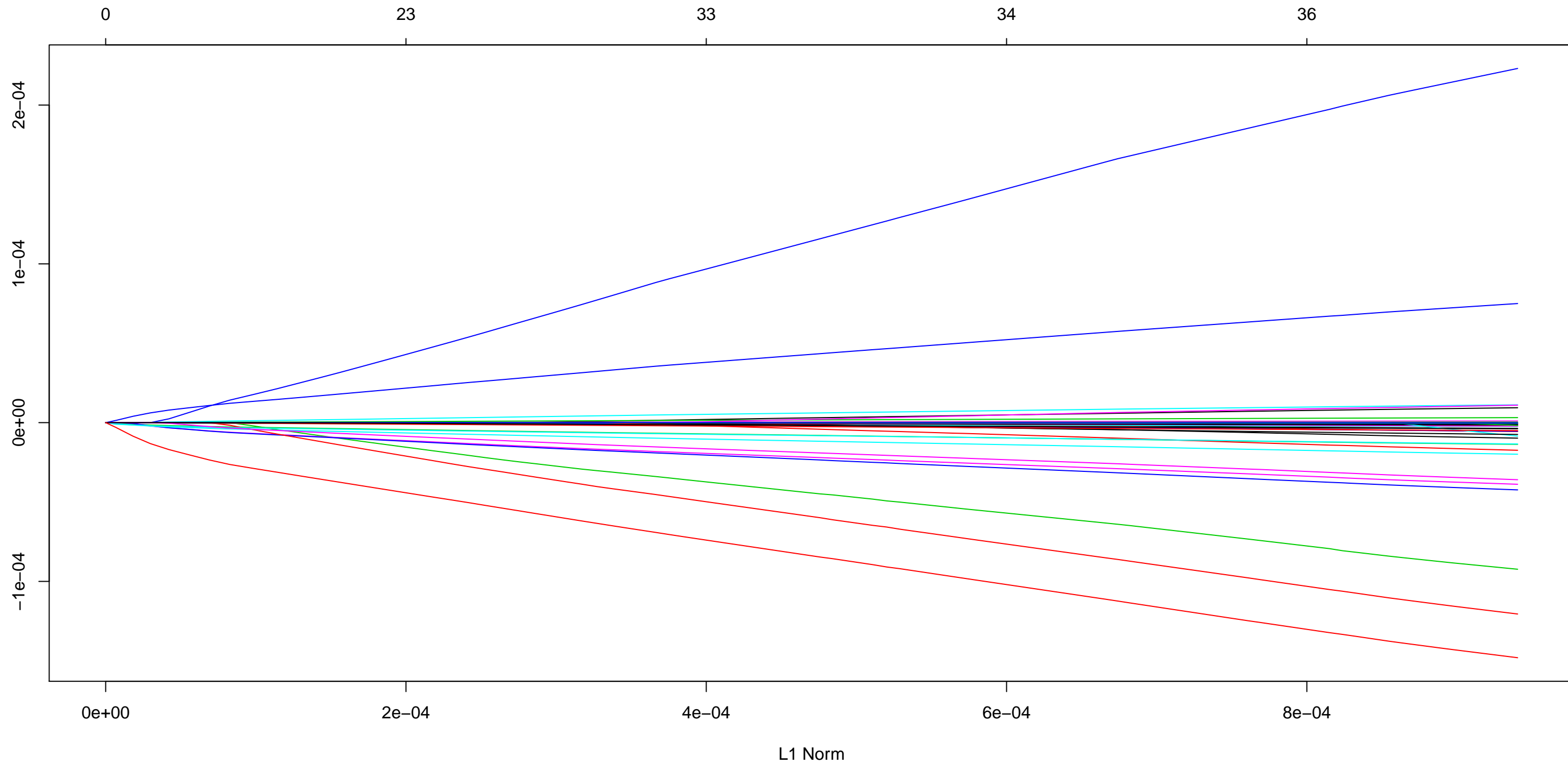


Cross-Varidation Results for Riesling, Finger Lakes, NY 2004 vs Sauvignon Blanc, Napa, CA 2004 (SB03) Based on Elastic Net Penalty ($\alpha = 0.5$)

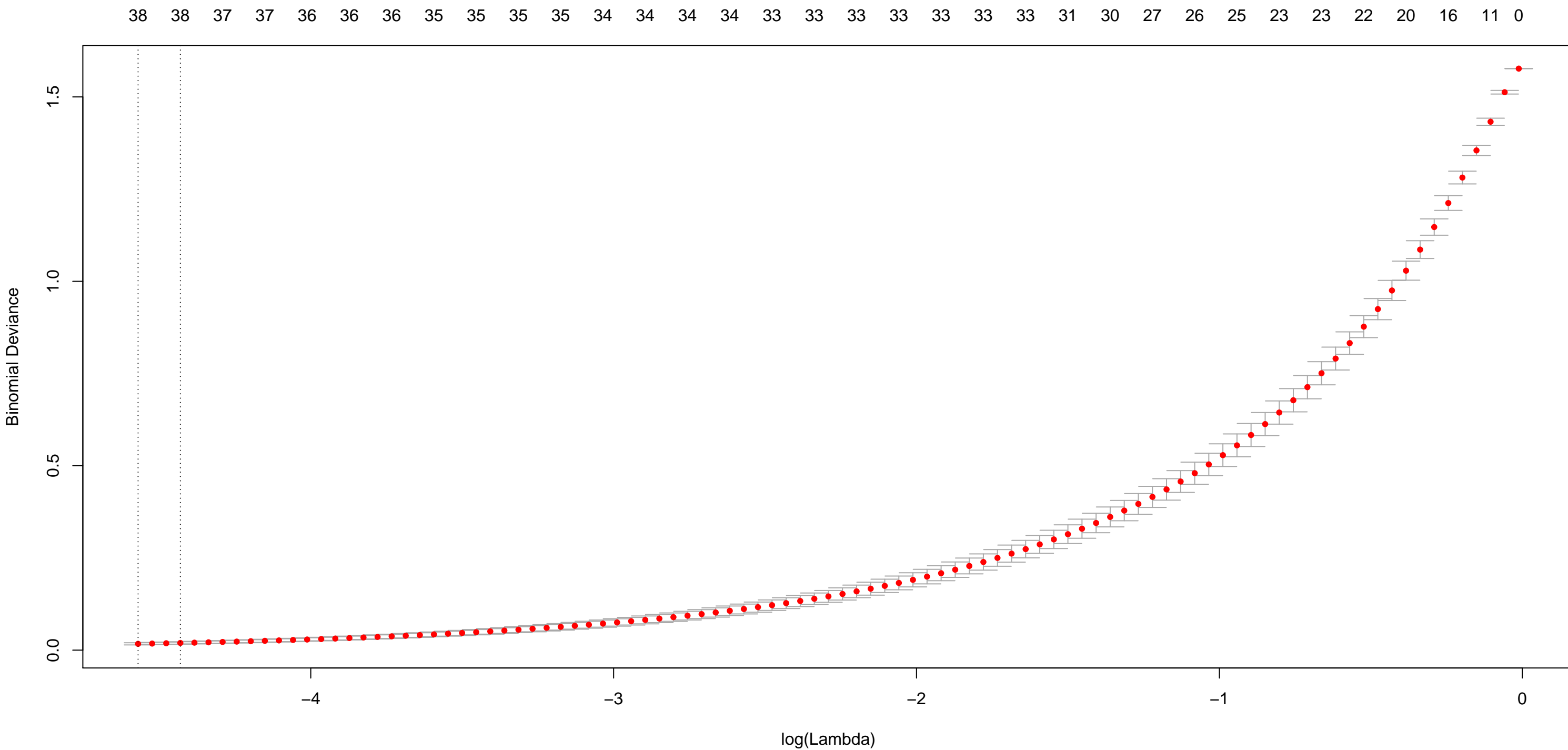


Coefficients for Riesling, Finger Lakes, NY 2004 vs Sauvignon Blanc, Napa, CA 2004 (SB04) Based on Elastic Net Penalty ($\alpha = 0.5$)

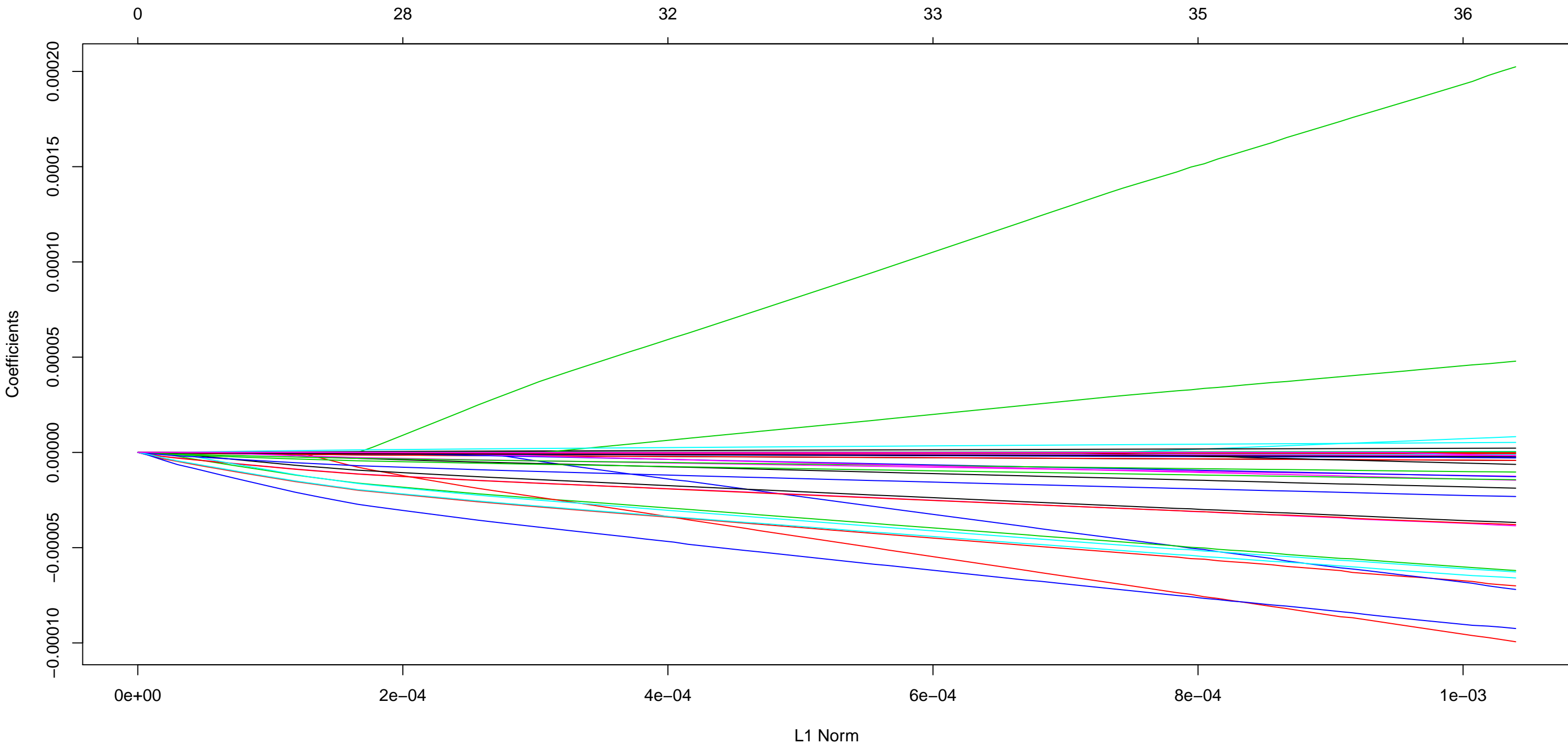
Coefficients



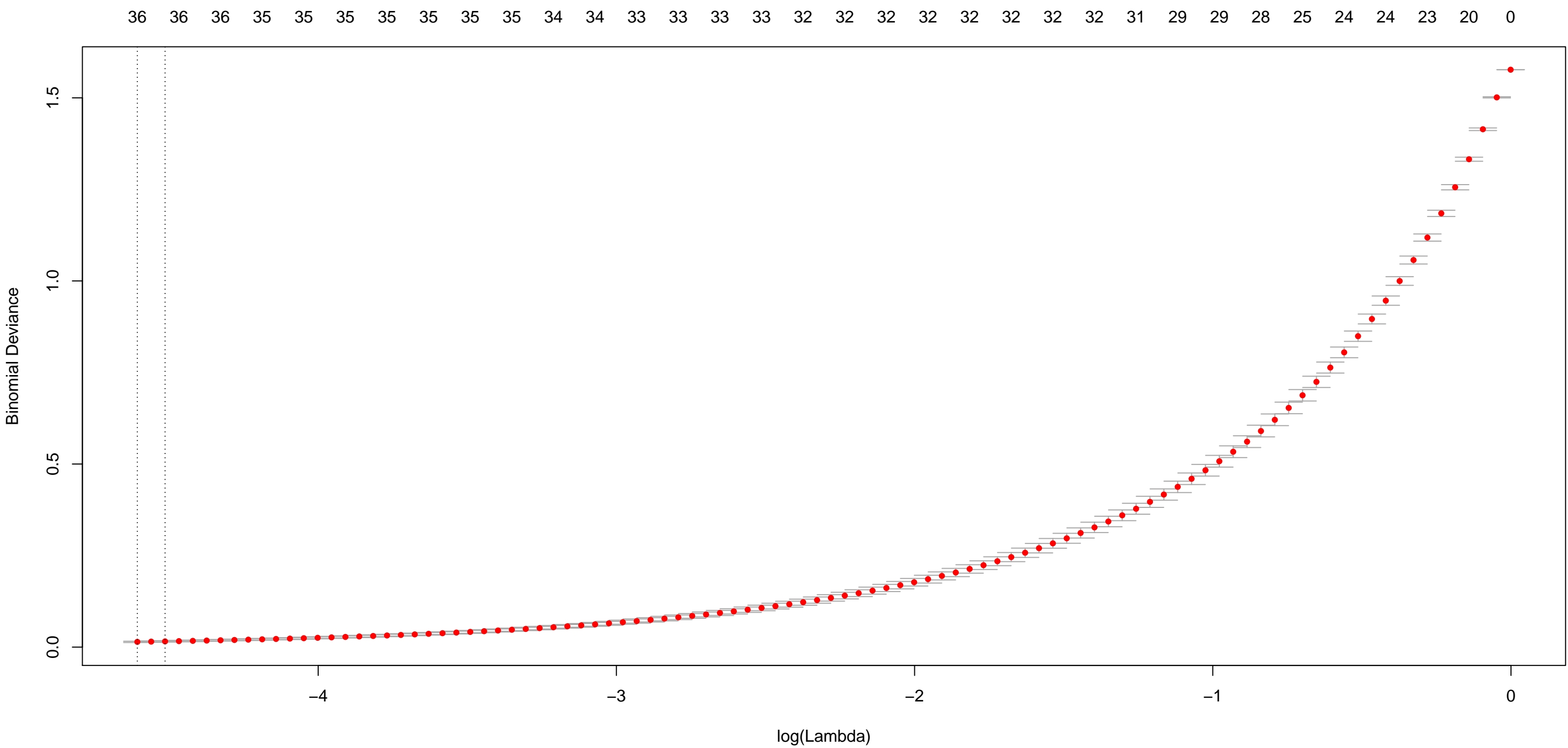
Cross-Varidation Results for Riesling, Finger Lakes, NY 2004 vs Sauvignon Blanc, Napa, CA 2004 (SB04) Based on Elastic Net Penalty ($\alpha = 0.5$)



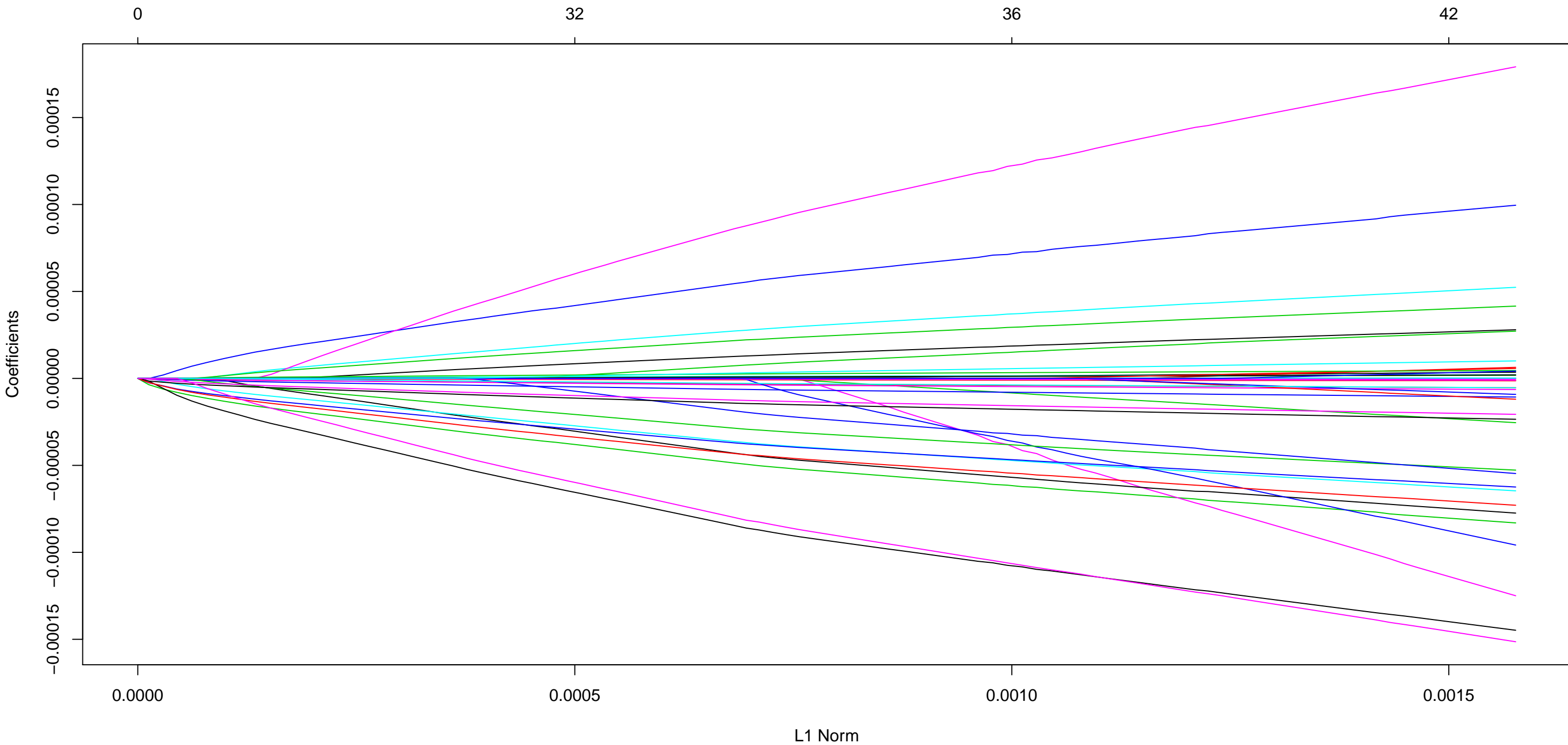
Coefficients for Riesling, Finger Lakes, NY 2004 vs Viognier, Dunnigan Hills, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



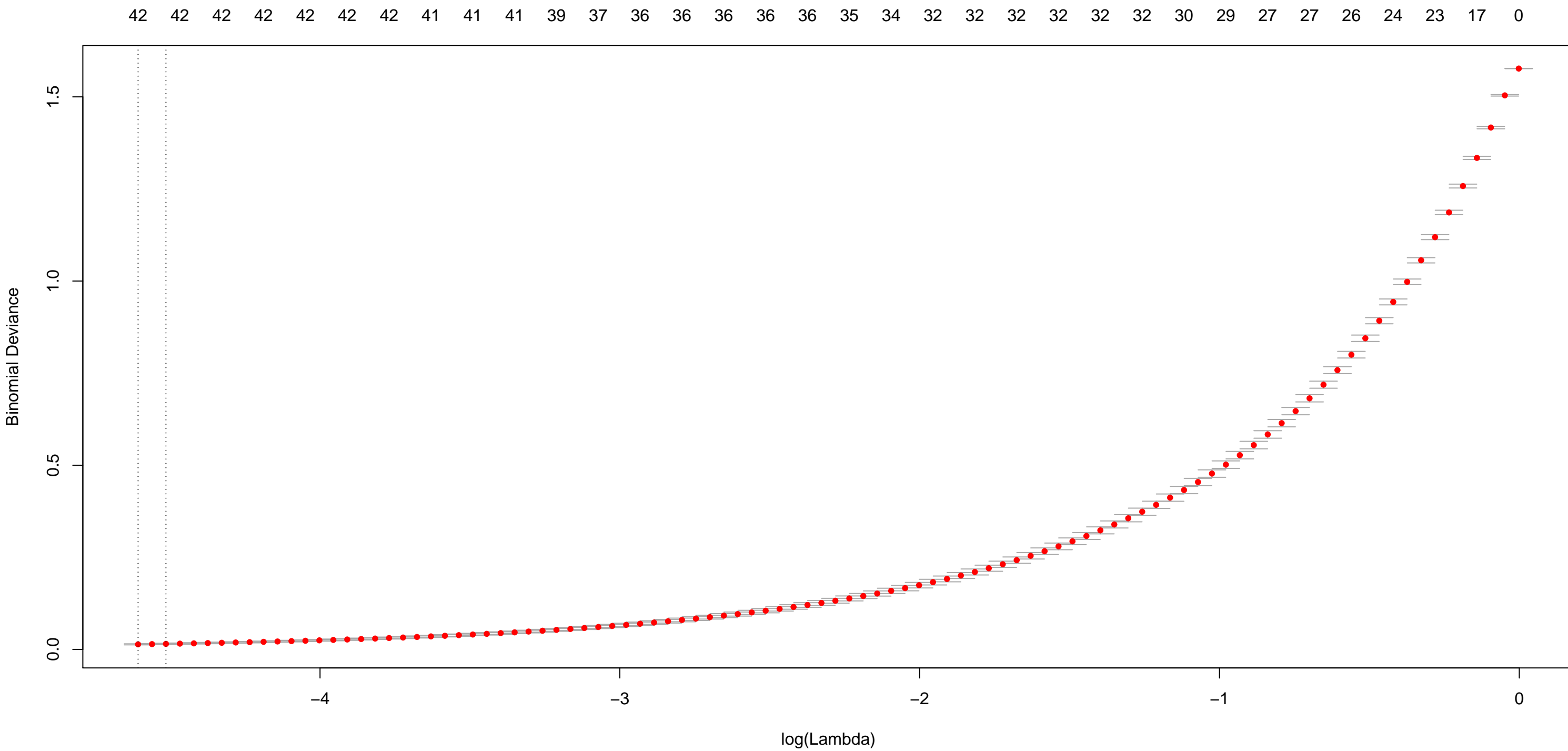
Cross-Varidation Results for Riesling, Finger Lakes, NY 2004 vs Viognier, Dunnigan Hills, CA 2004 Based on Elastic Net Penalty (alpha = 0.5)



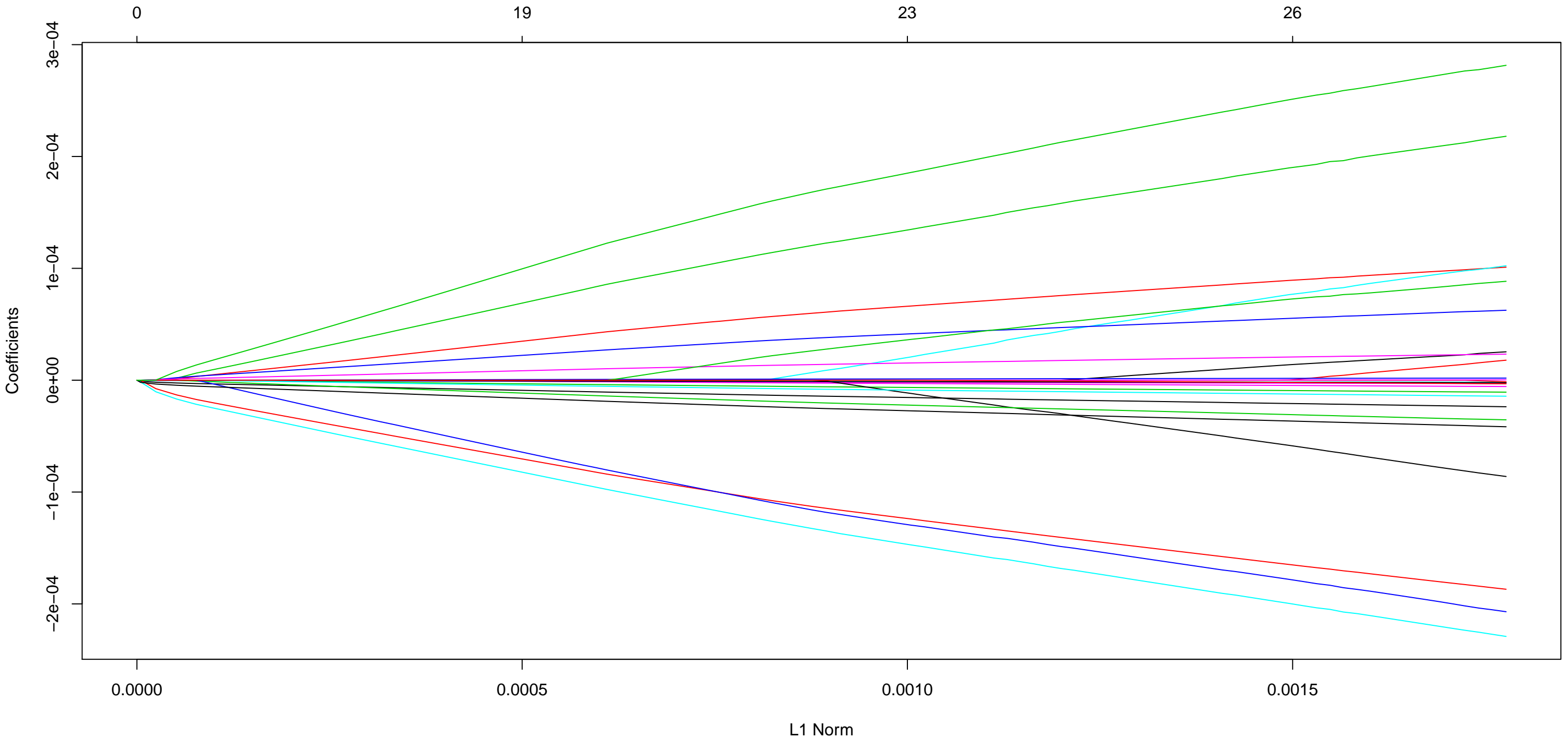
Coefficients for Riesling, Finger Lakes, NY 2004 vs Viognier, Napa, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



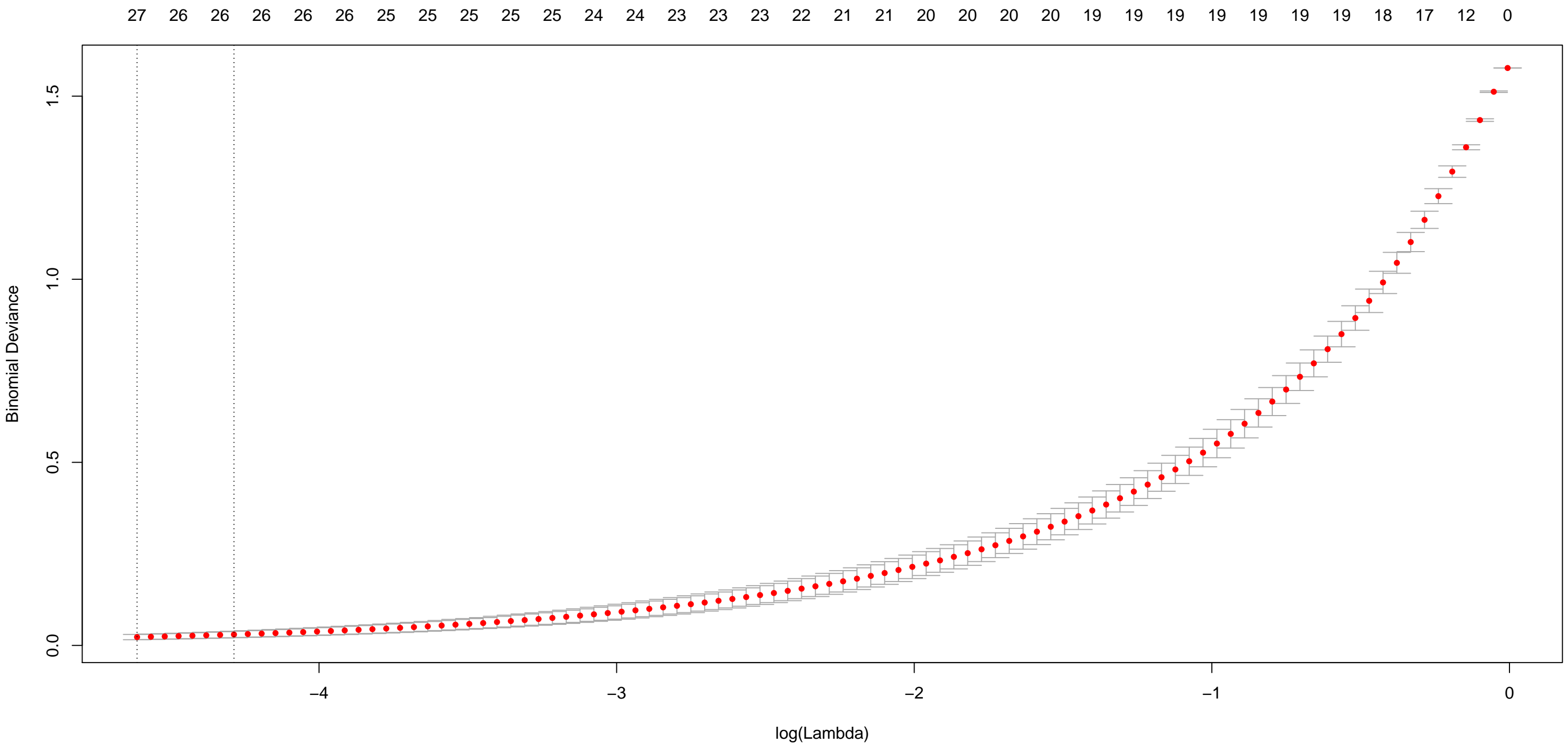
Cross-Varidation Results for Riesling, Finger Lakes, NY 2004 vs Viognier, Napa, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



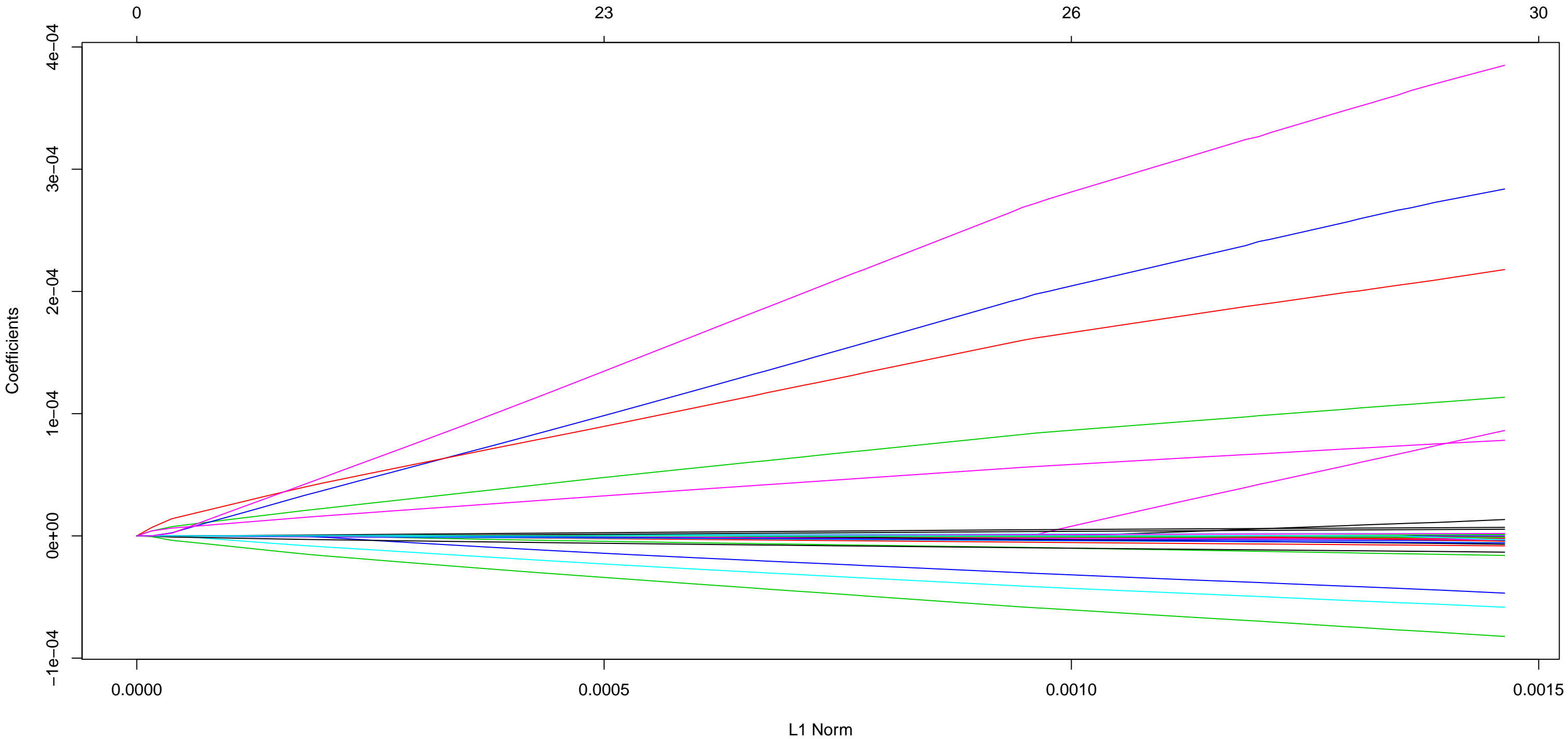
Coefficients for Sauvignon Blanc, Lake County, CA 2001 vs Sauvignon Blanc, Napa, CA 2004 (SB03) Based on Elastic Net Penalty ($\alpha = 0.5$)



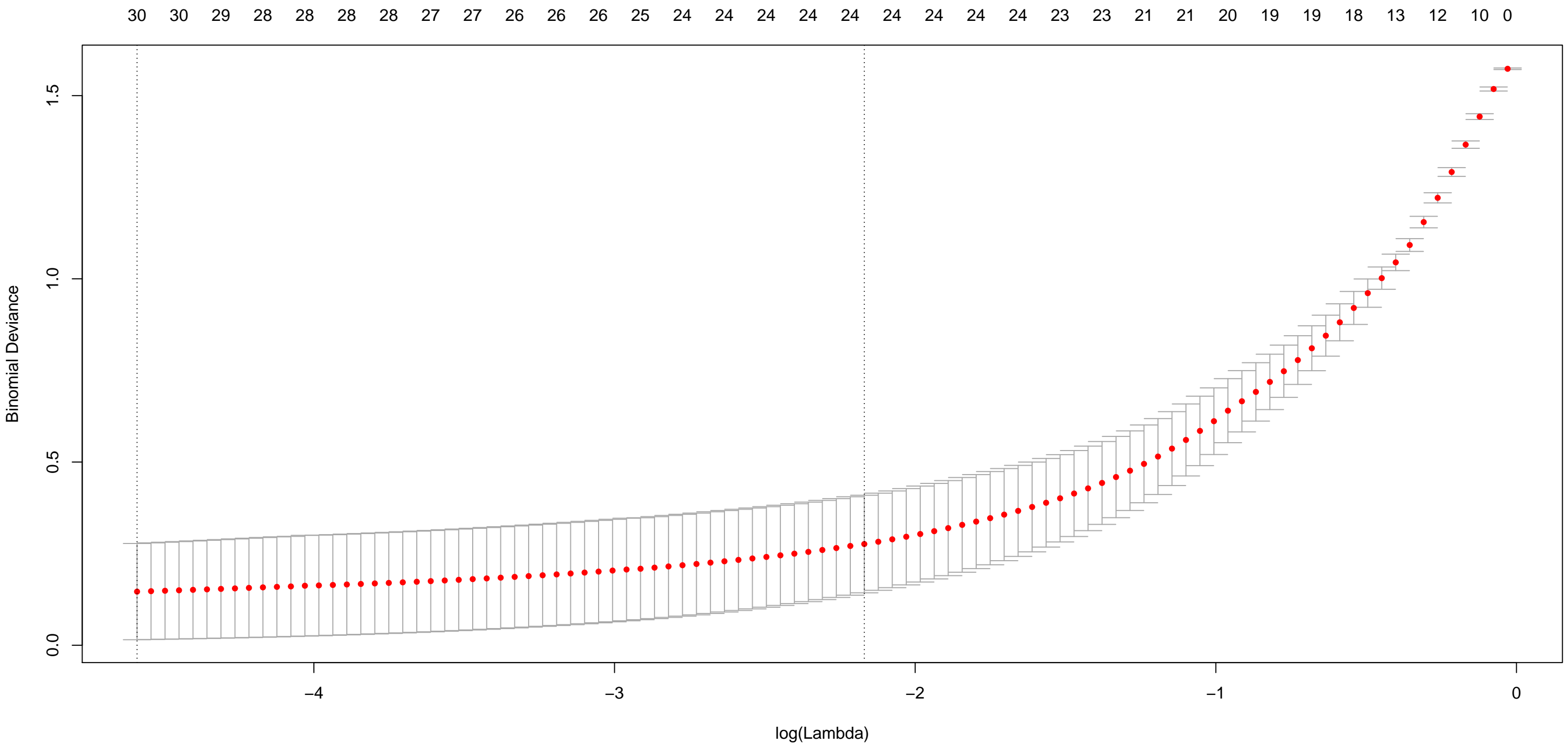
Cross-Varidation Results for Sauvignon Blanc, Lake County, CA 2001 vs Sauvignon Blanc, Napa, CA 2004 (SB03) Based on Elastic Net Penalty ($\alpha = 0.5$)



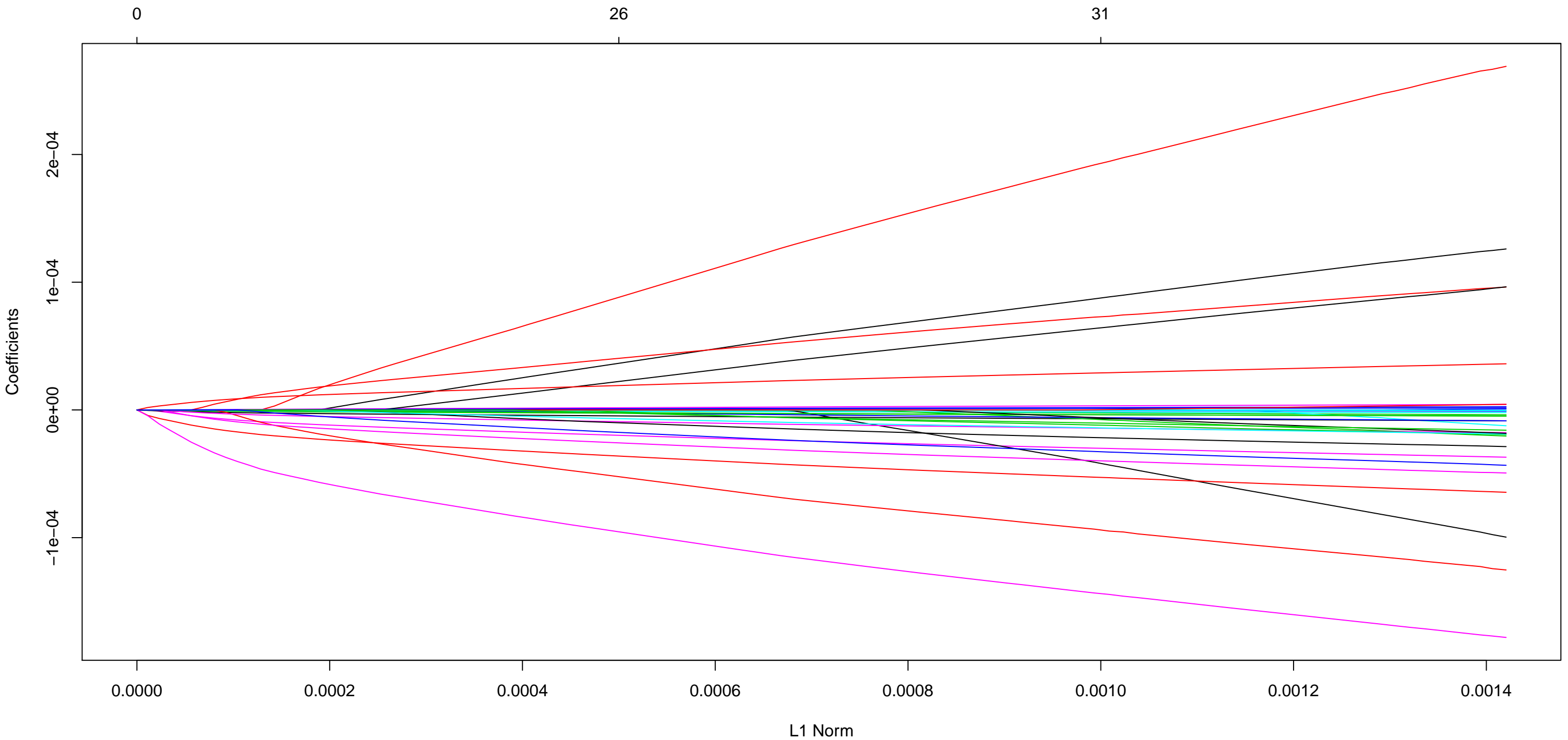
Coefficients for Sauvignon Blanc, Lake County, CA 2001 vs Sauvignon Blanc, Napa, CA 2004 (SB04) Based on Elastic Net Penalty ($\alpha = 0.5$)



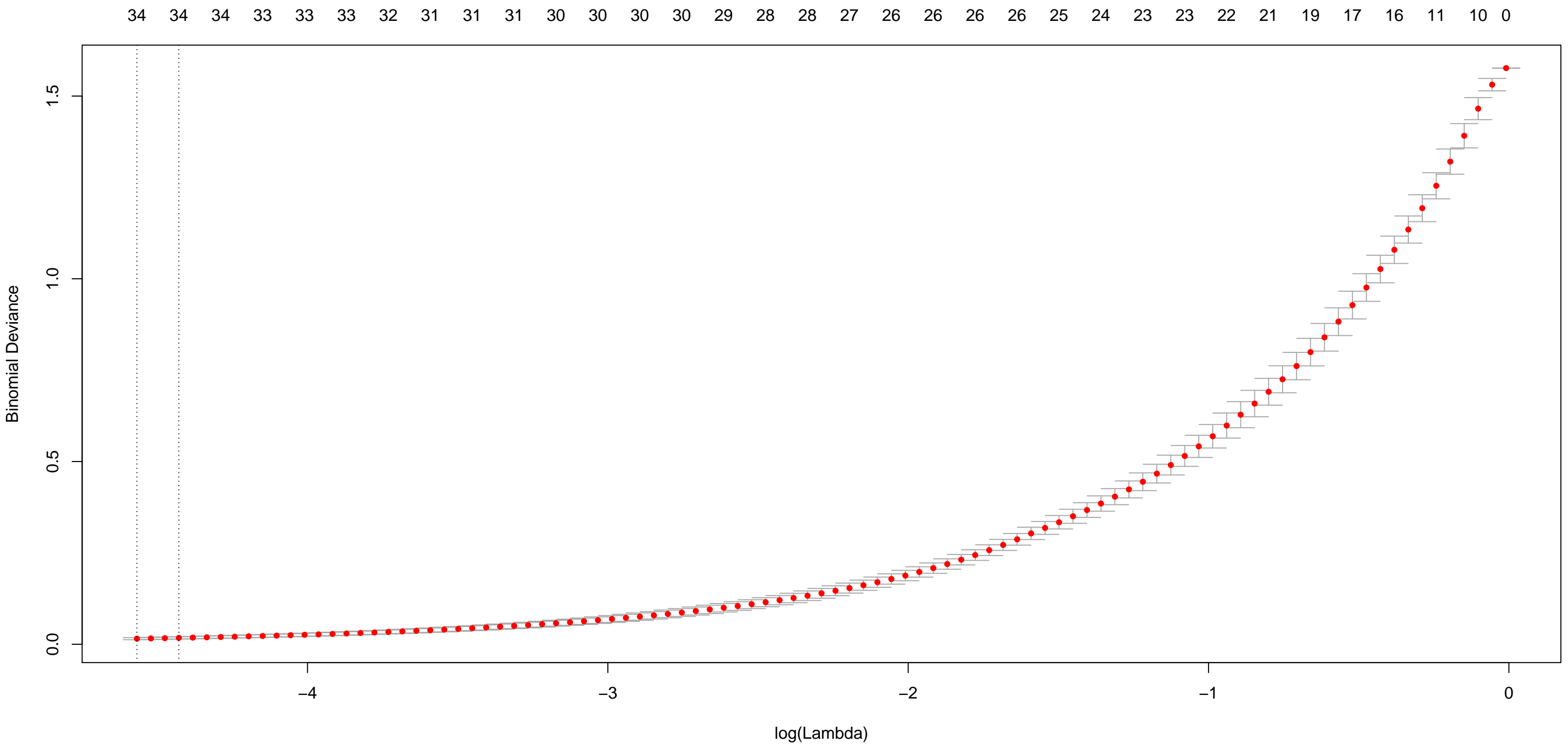
Cross-Varidation Results for Sauvignon Blanc, Lake County, CA 2001 vs Sauvignon Blanc, Napa, CA 2004 (SB04) Based on Elastic Net Penalty ($\alpha = 0.5$)



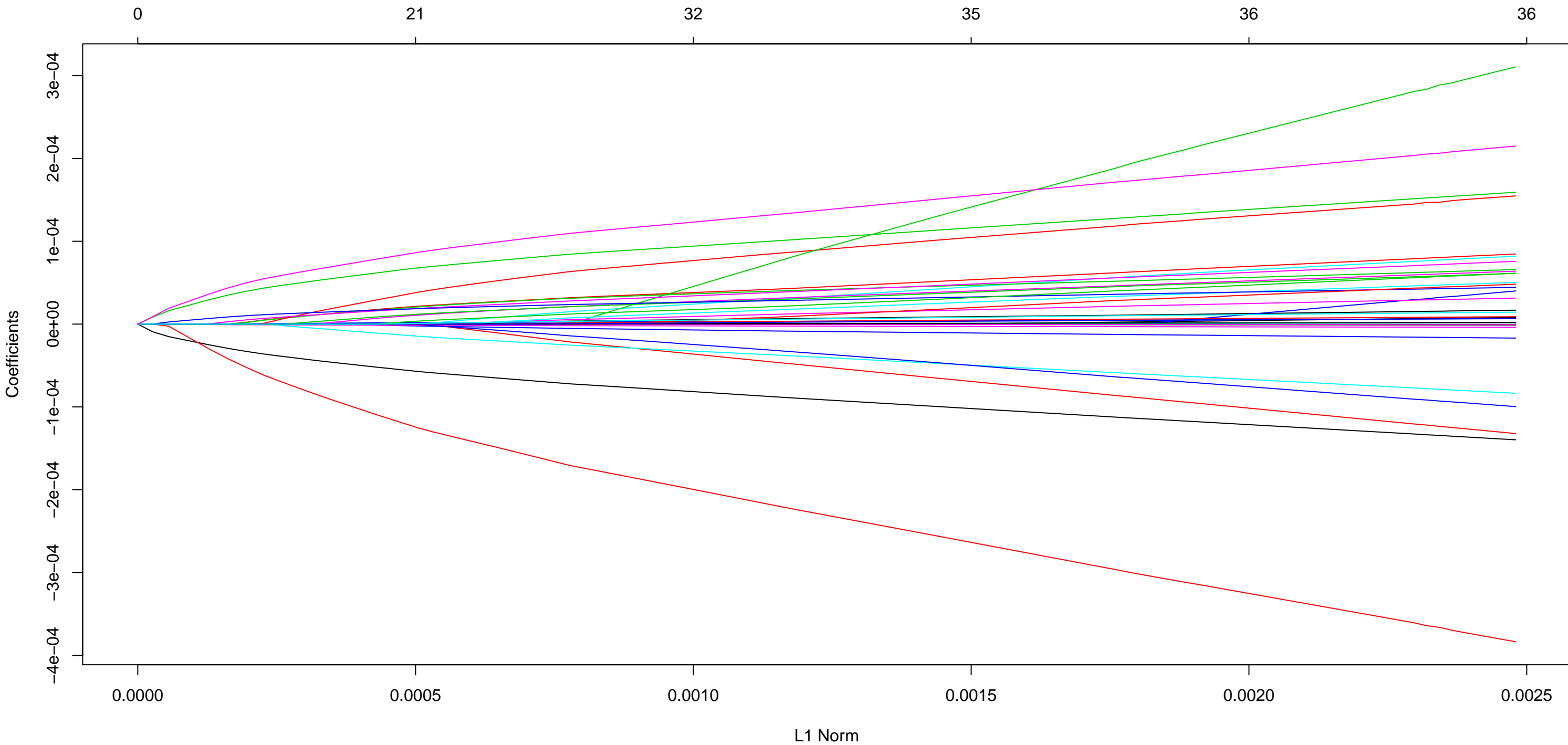
Coefficients for Sauvignon Blanc, Lake County, CA 2001 vs Viognier, Dunnigan Hills, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



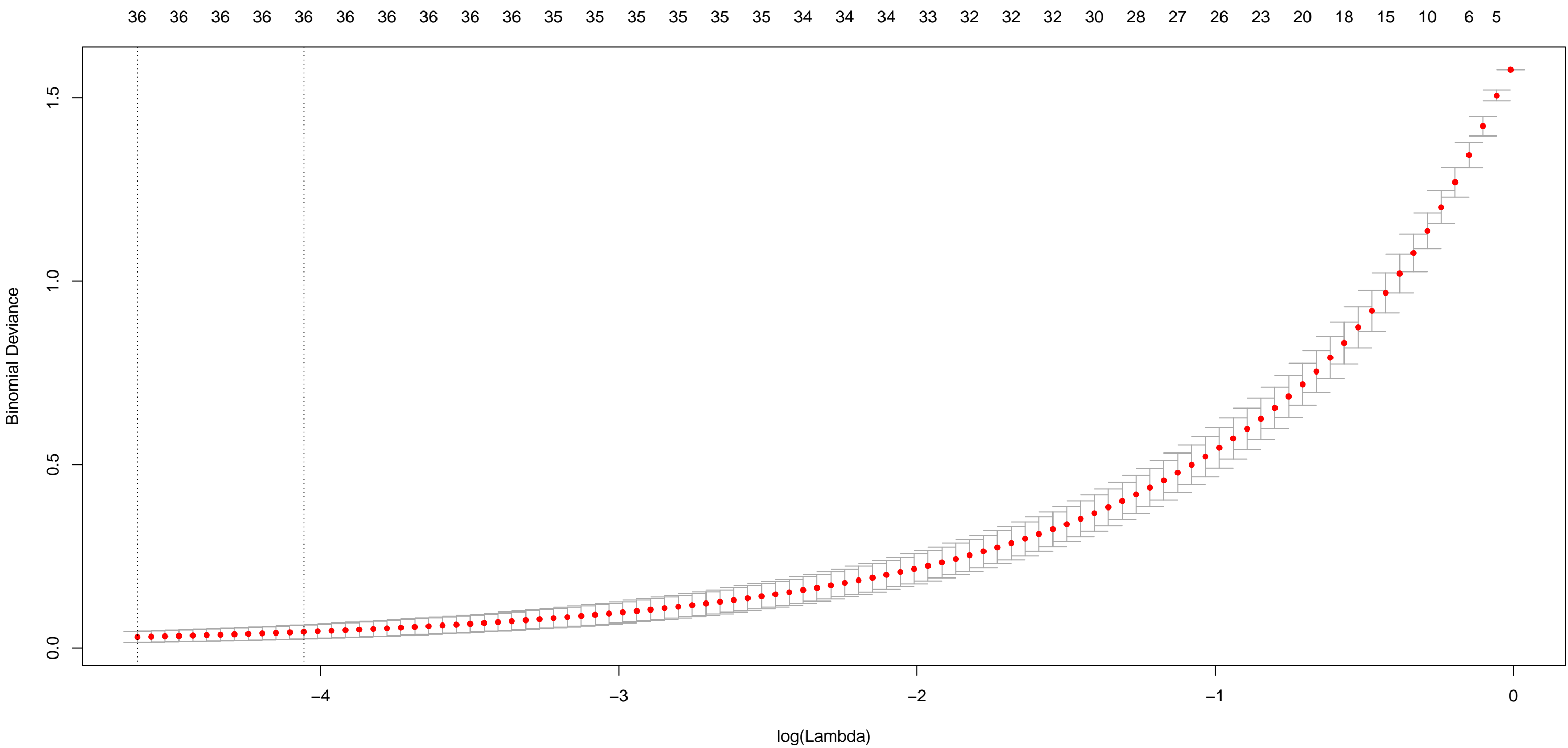
Cross-Varidation Results for Sauvignon Blanc, Lake County, CA 2001 vs Viognier, Dunnigan Hills, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



Coefficients for Sauvignon Blanc, Lake County, CA 2001 vs Viognier, Napa, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)

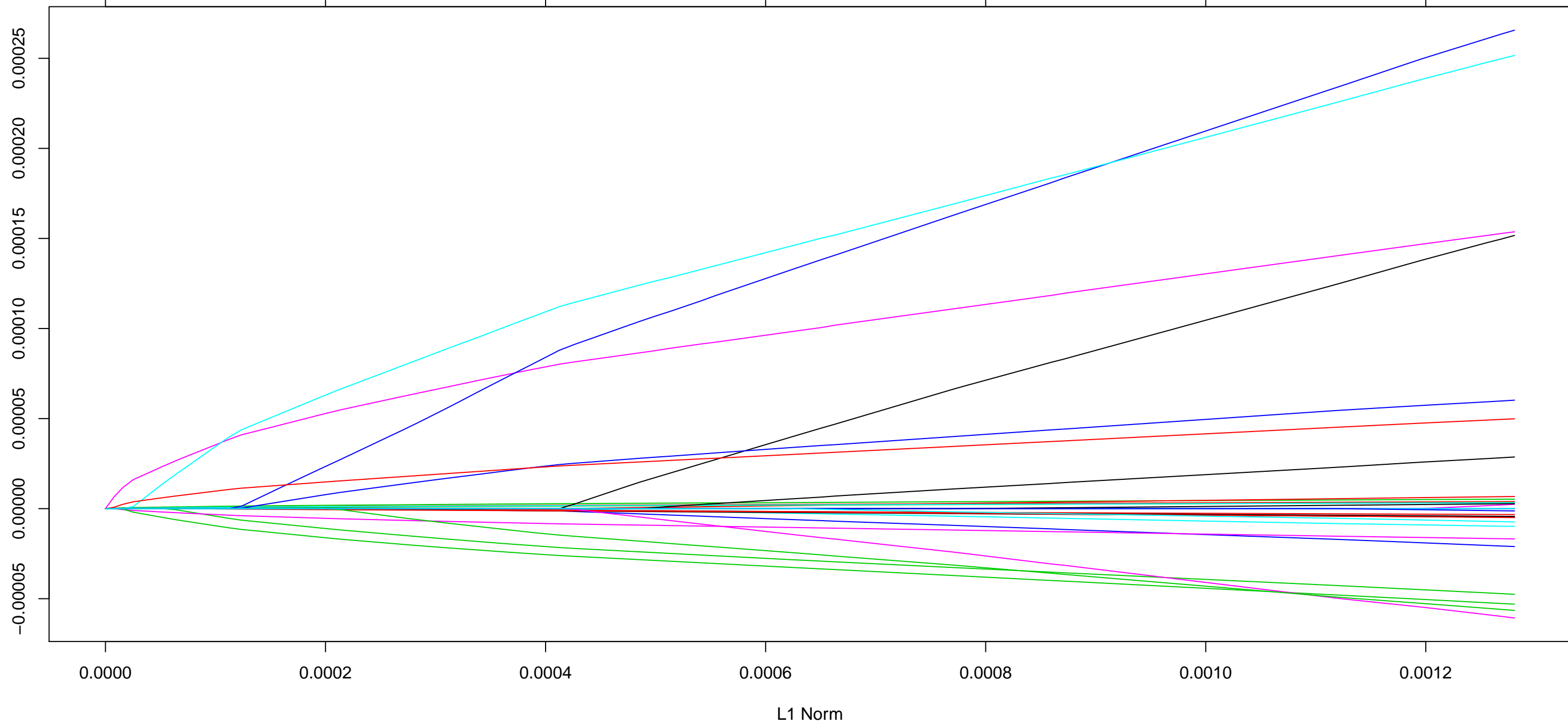


Cross-Varidation Results for Sauvignon Blanc, Lake County, CA 2001 vs Viognier, Napa, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)

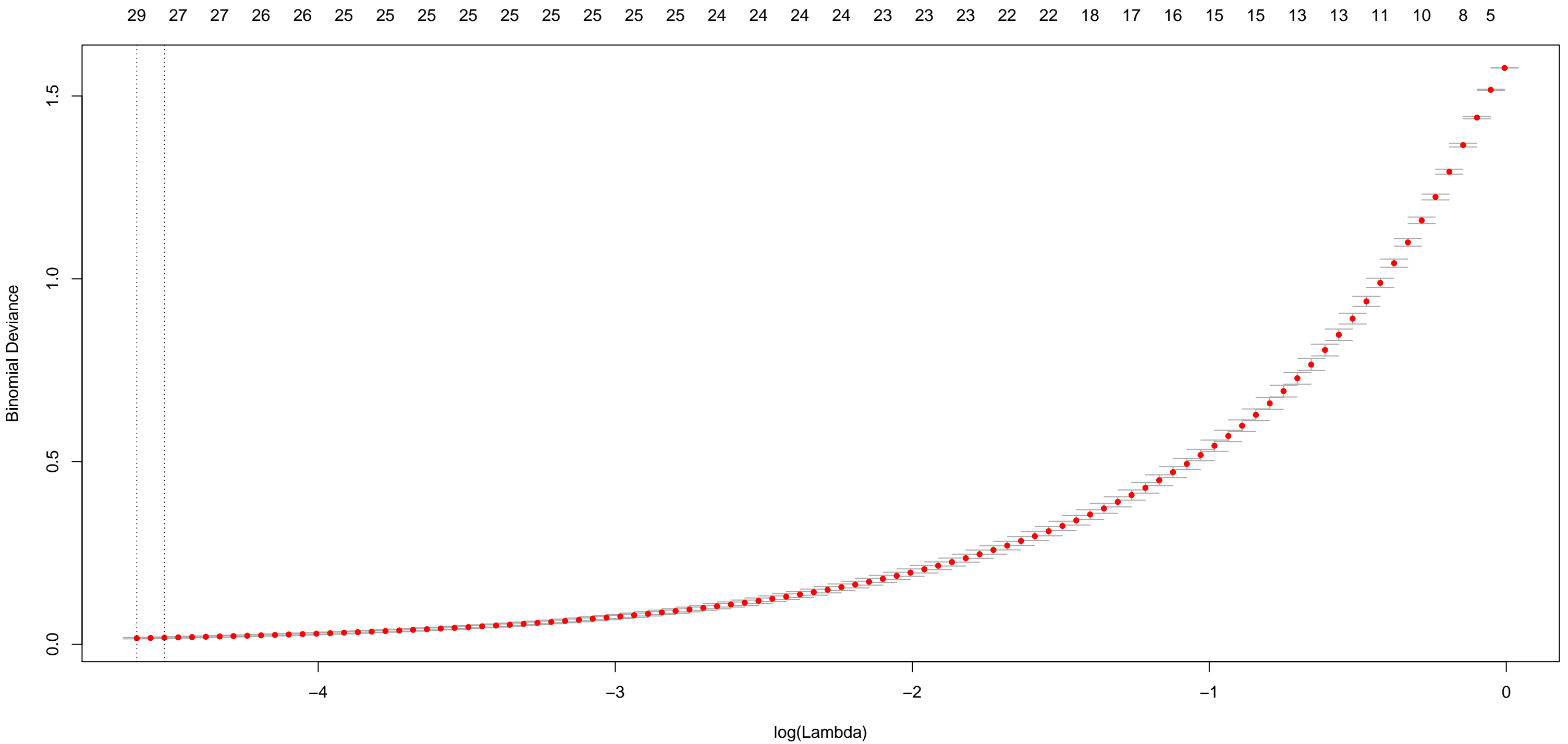


Coefficients for Sauvignon Blanc, Napa, CA 2004 (SB03) vs Sauvignon Blanc, Napa, CA 2004 (SB04) Based on Elastic Net Penalty ($\alpha = 0.5$)

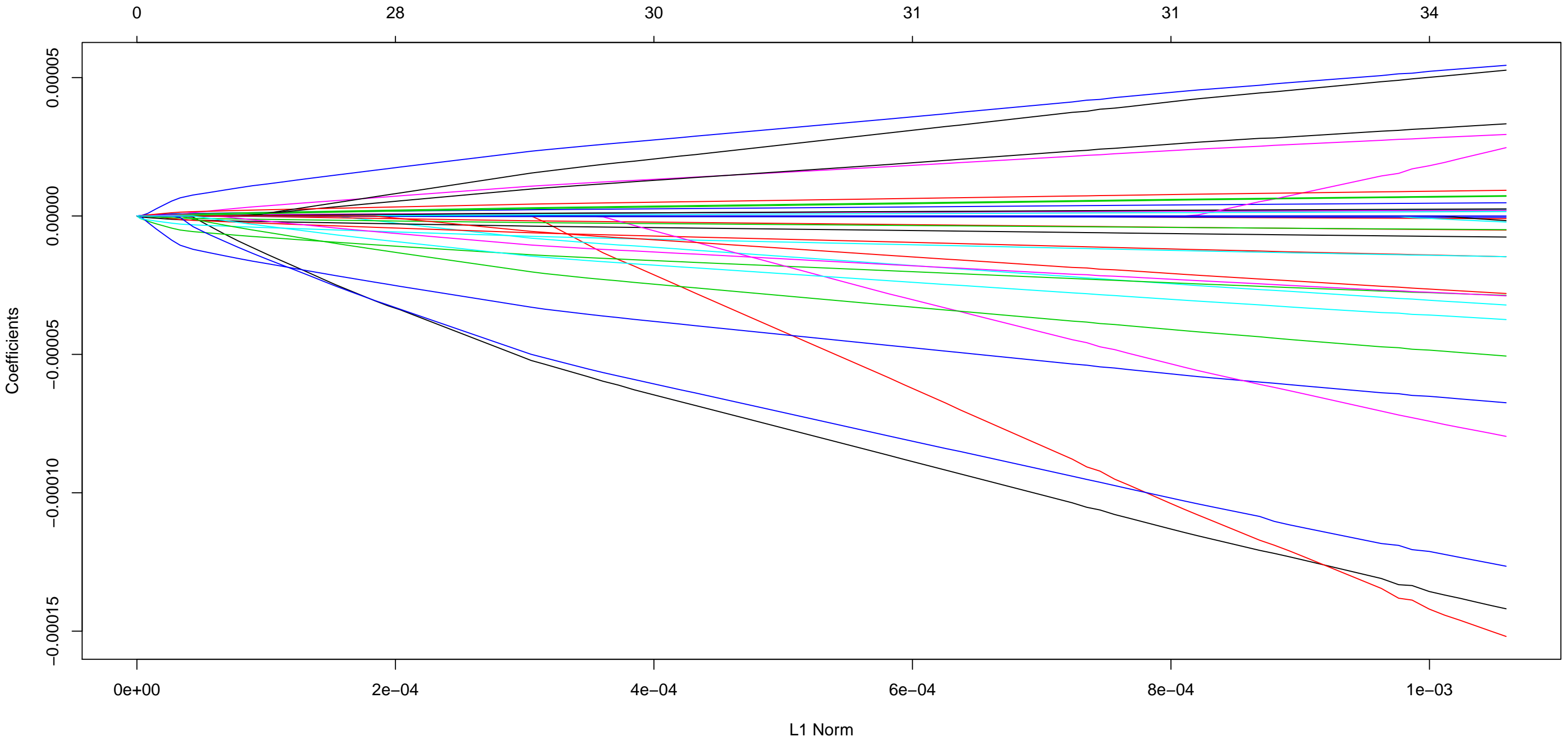
Coefficients



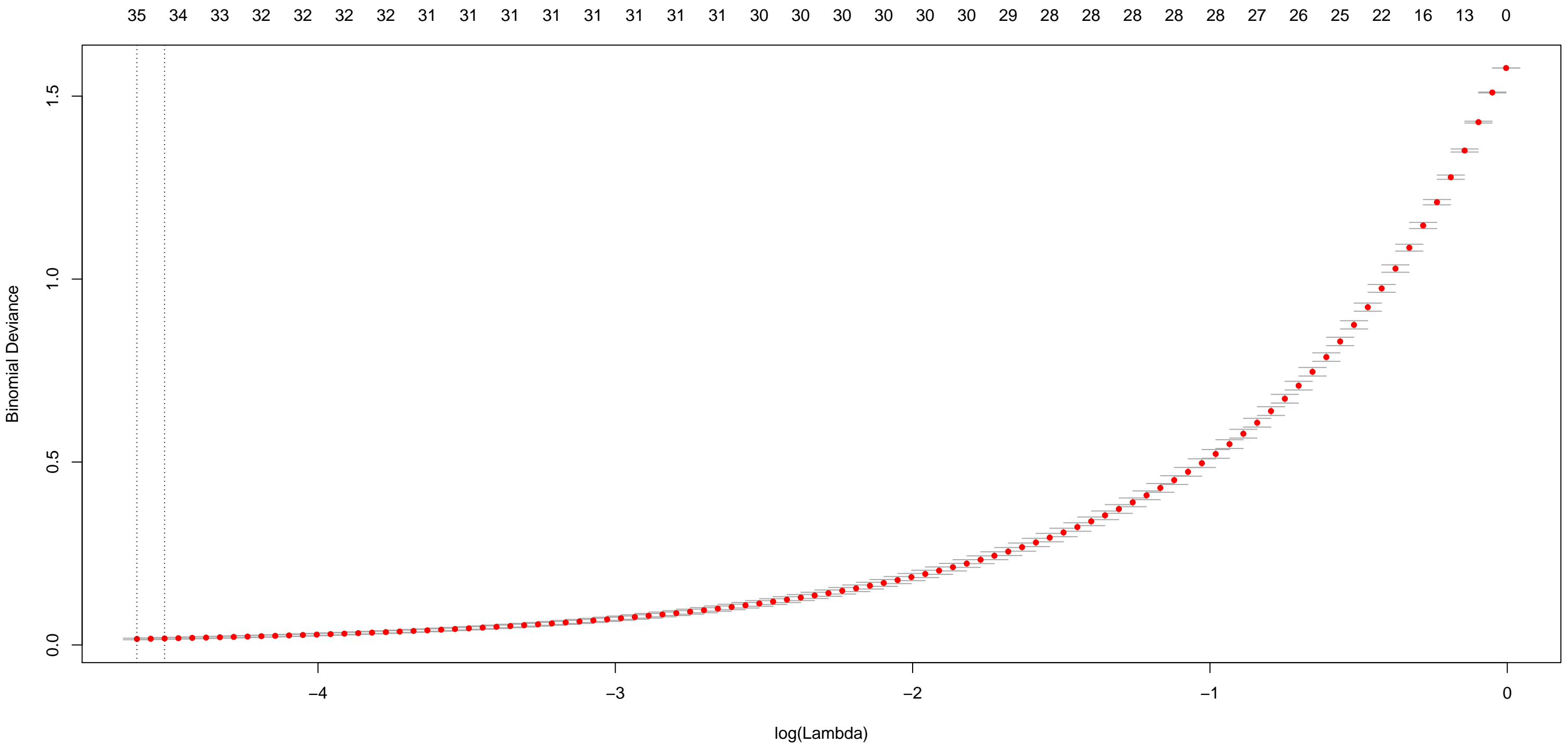
Cross-Varidation Results for Sauvignon Blanc, Napa, CA 2004 (SB03) vs Sauvignon Blanc, Napa, CA 2004 (SB04) Based on Elastic Net Penalty ($\alpha = 0.5$)



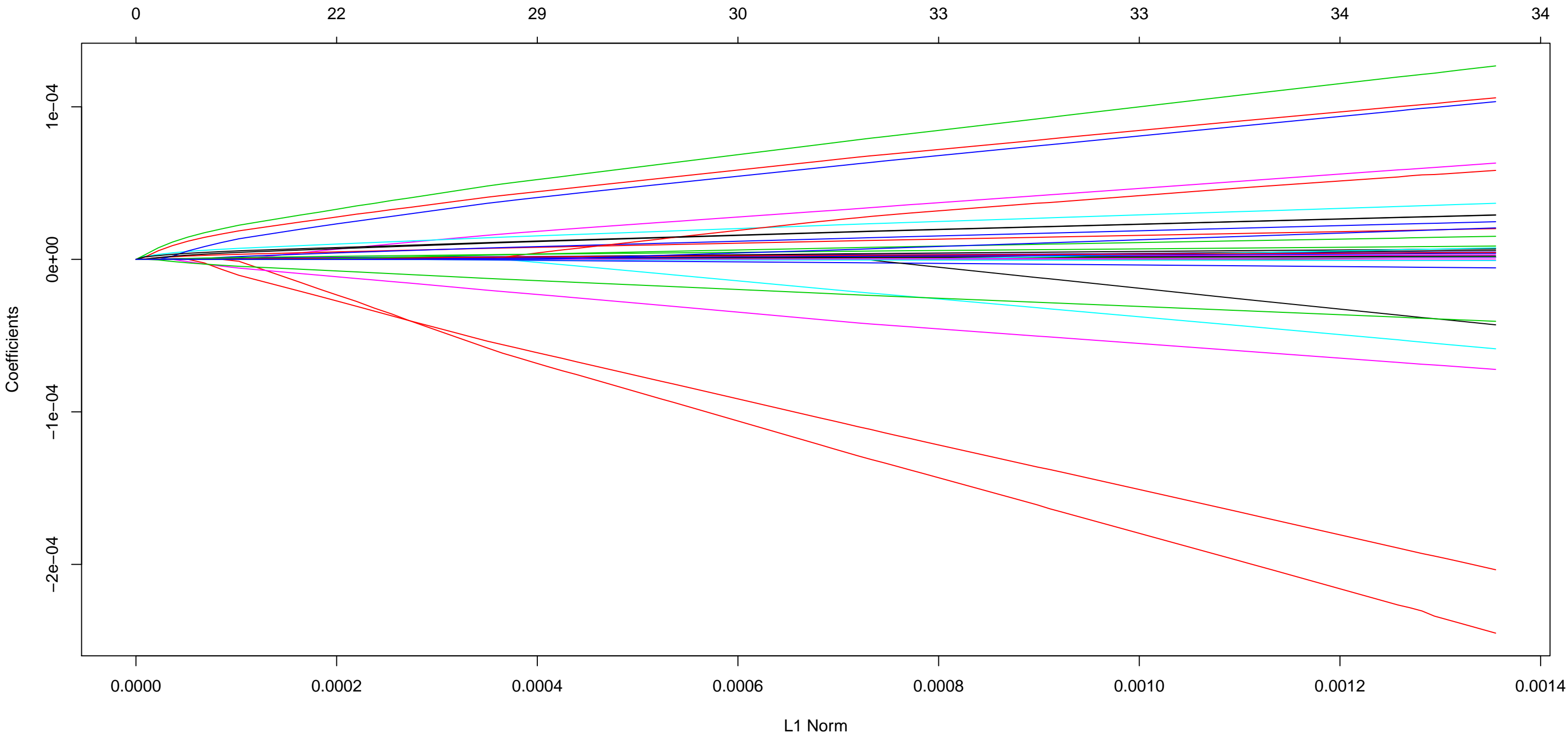
Coefficients for Sauvignon Blanc, Napa, CA 2004 (SB03) vs Viognier, Dunnigan Hills, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



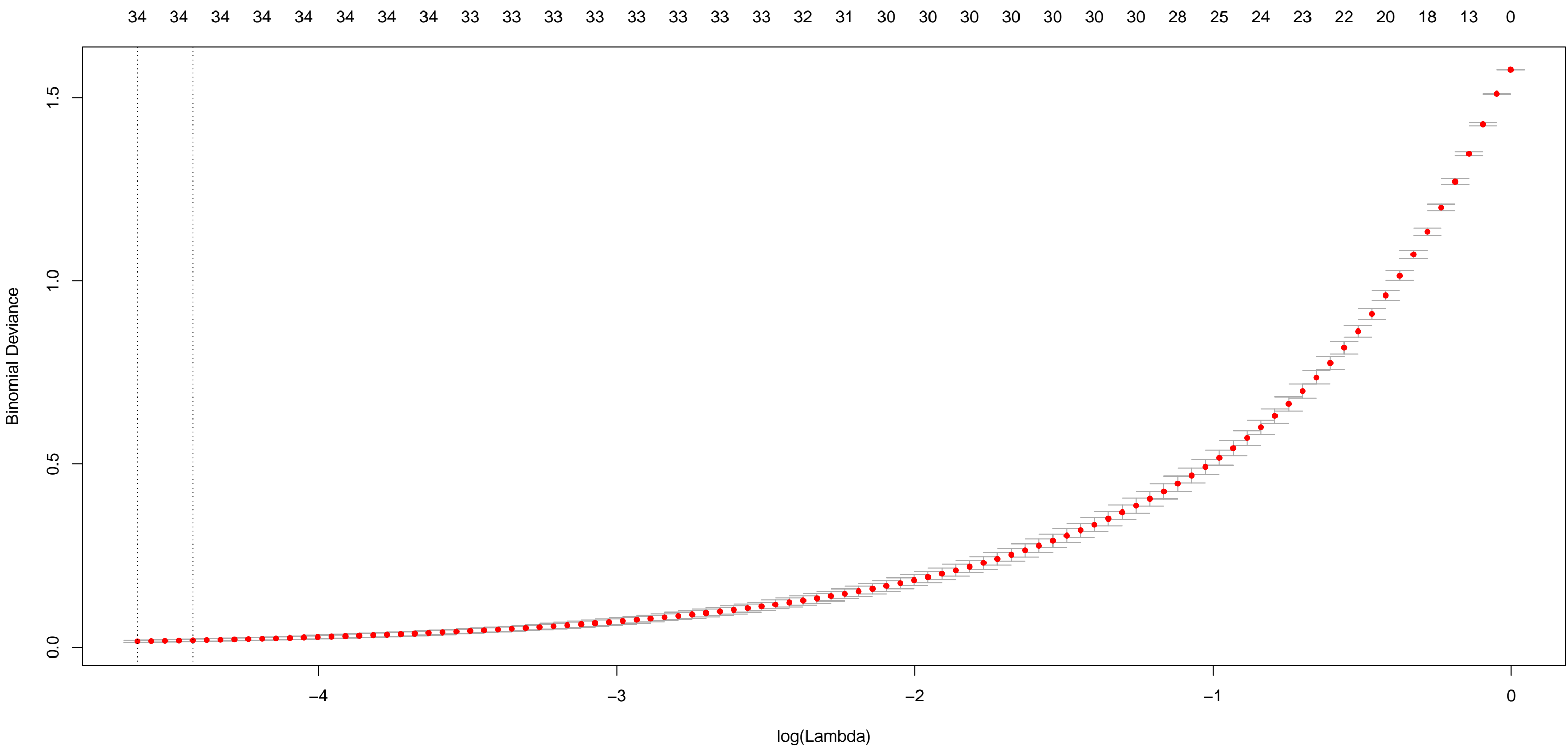
Cross-Varidation Results for Sauvignon Blanc, Napa, CA 2004 (SB03) vs Viognier, Dunnigan Hills, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



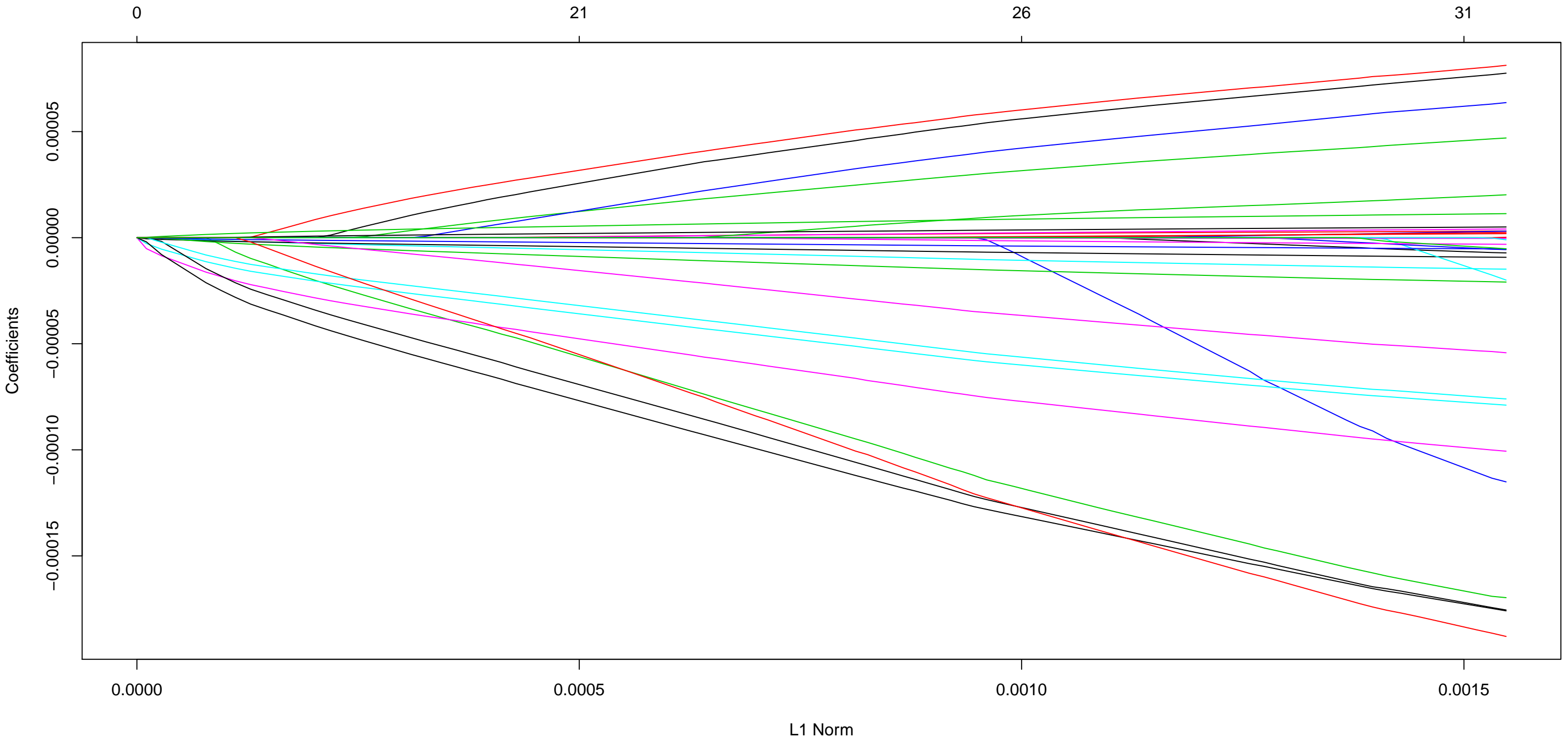
Coefficients for Sauvignon Blanc, Napa, CA 2004 (SB03) vs Viognier, Napa, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



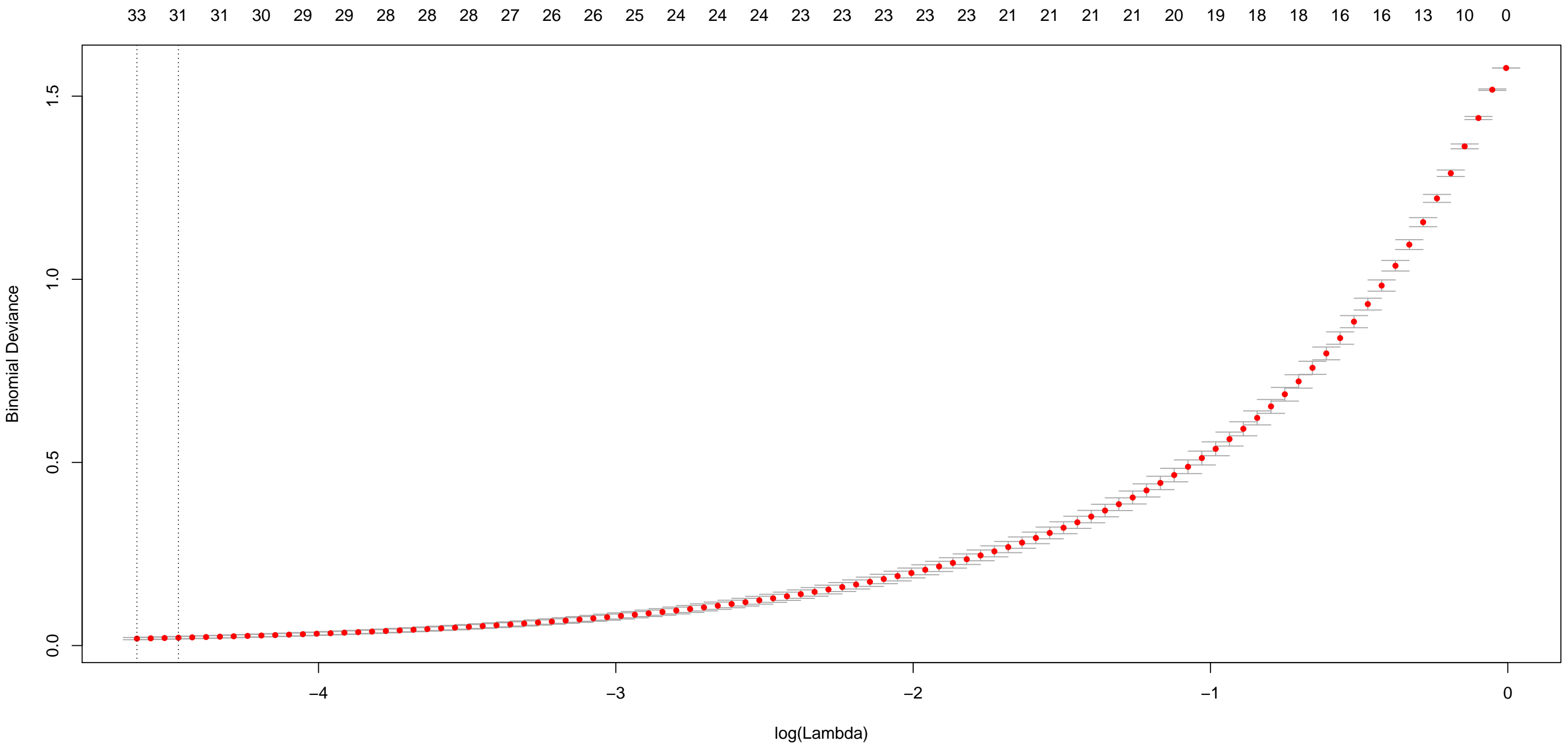
Cross-Varidation Results for Sauvignon Blanc, Napa, CA 2004 (SB03) vs Viognier, Napa, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



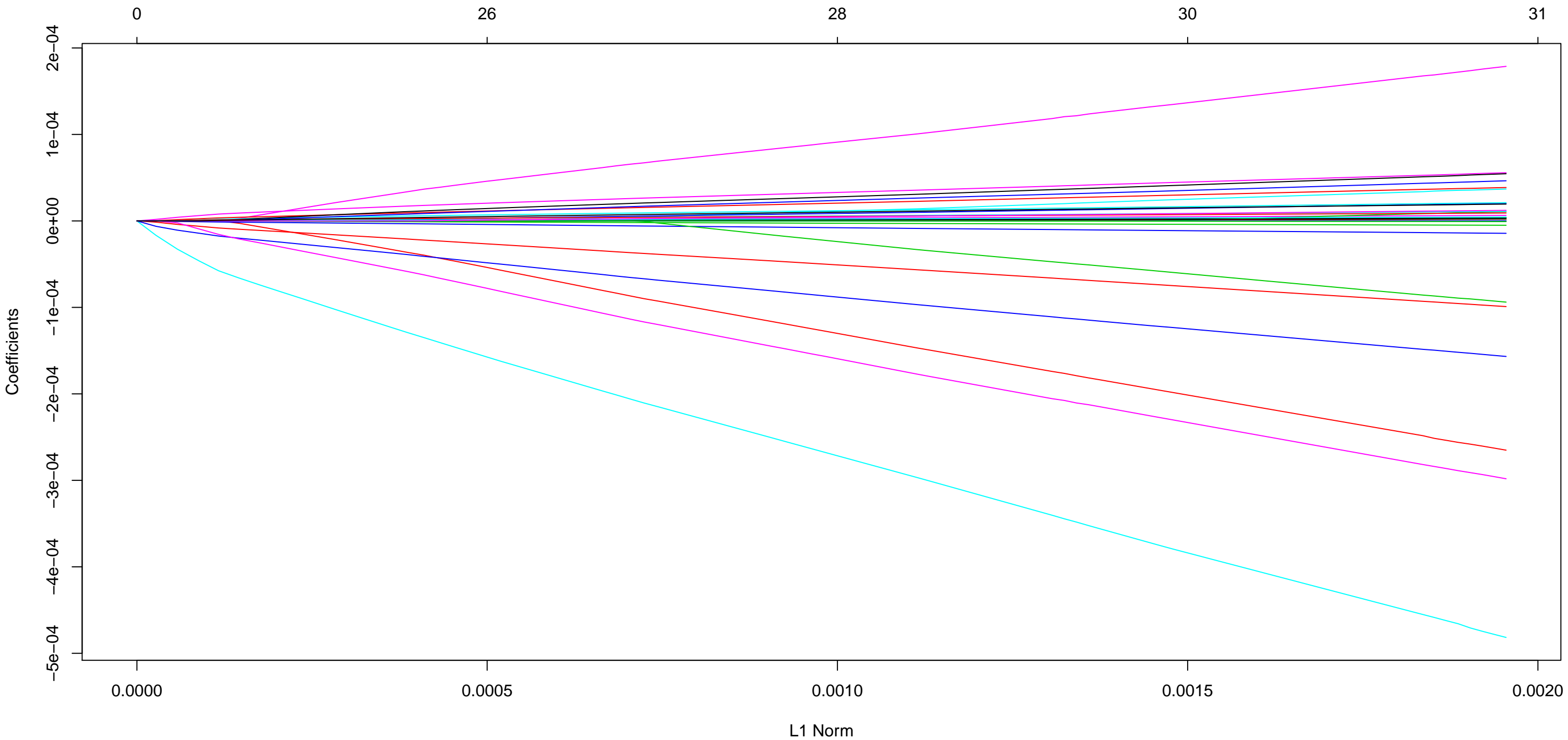
Coefficients for Sauvignon Blanc, Napa, CA 2004 (SB04) vs Viognier, Dunnigan Hills, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



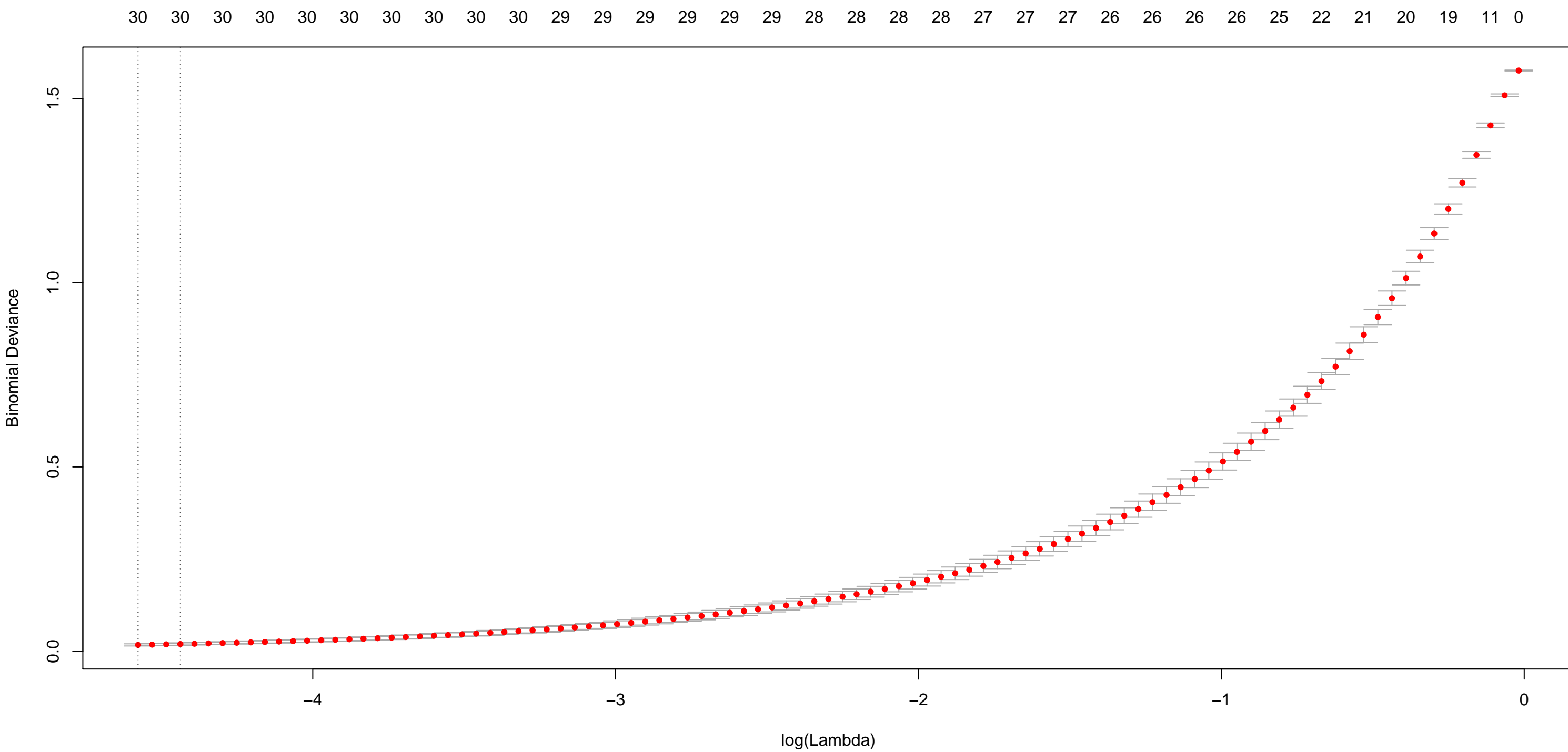
Cross-Varidation Results for Sauvignon Blanc, Napa, CA 2004 (SB04) vs Viognier, Dunnigan Hills, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



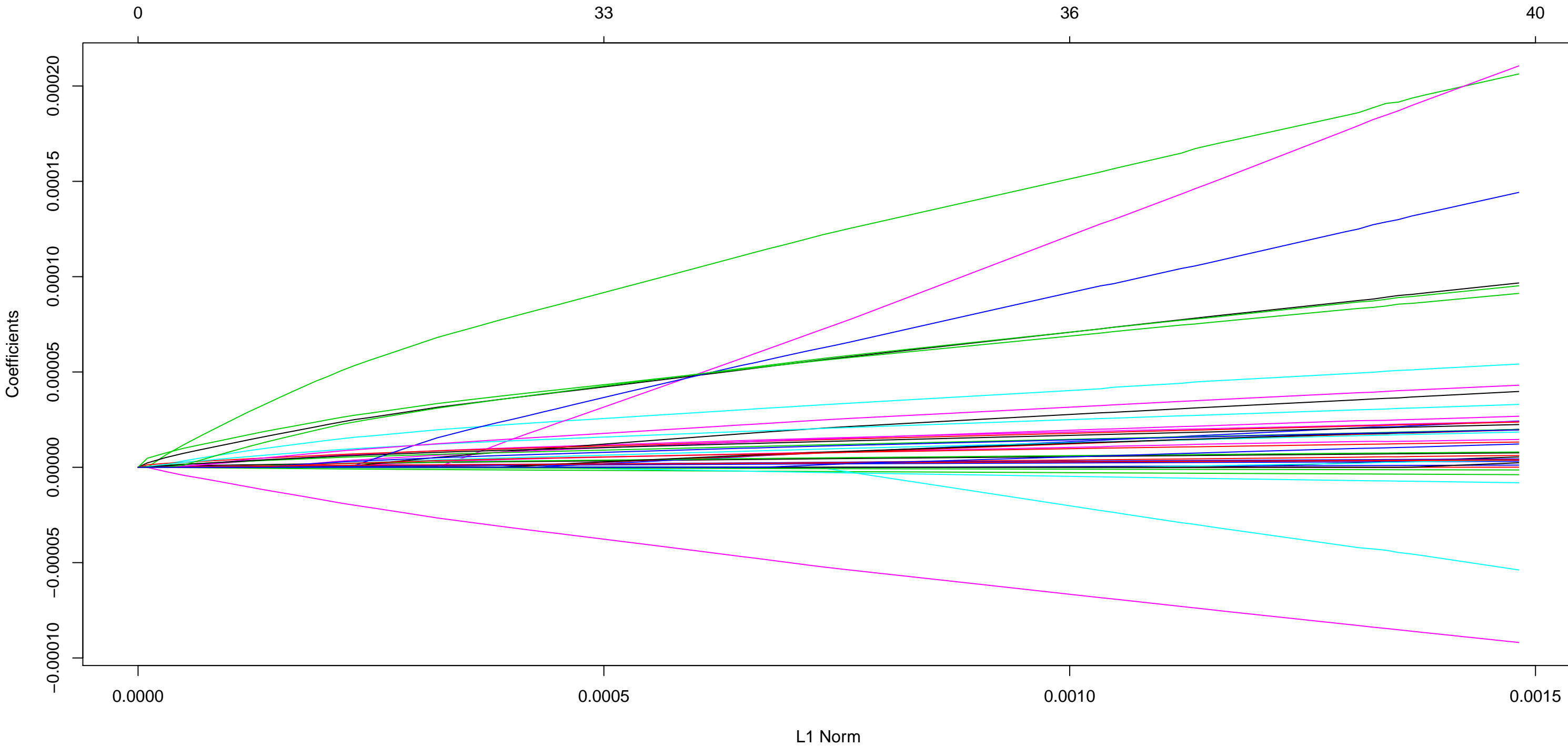
Coefficients for Sauvignon Blanc, Napa, CA 2004 (SB04) vs Viognier, Napa, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



Cross-Varidation Results for Sauvignon Blanc, Napa, CA 2004 (SB04) vs Viognier, Napa, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



Coefficients for Viognier, Dunnigan Hills, CA 2004 vs Viognier, Napa, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)



Cross-Varidation Results for Viognier, Dunnigan Hills, CA 2004 vs Viognier, Napa, CA 2004 Based on Elastic Net Penalty ($\alpha = 0.5$)

