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This is the author index for the 3-volume *Stata Base Reference Manual*.

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 Hardin, J. W., [R] **binreg**, [R] **biprobit**, [R] **estat**,
 [R] **glm**, [R] **glm postestimation**, [R] **regress**
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- Harkness, J., [R] **ivprobit**, [R] **ivtobit**
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 Harvey, A. C., [R] **hetprob**
 Hastie, T. J., [R] **grmeanby**, [R] **slogit**
 Hausman, J. A., [R] **glm**, [R] **hausman**, [R] **ivregress**,
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 [R] **mprobit postestimation**, [R] **predictnl**,
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 [R] **logistic postestimation**, [R] **logit**, [R] **logit**,
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 [R] **hausman**, [R] **maximize**, [R] **nlogit**,
 [R] **suest**
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 Roberson, P. K., [R] **logistic postestimation**
 Robyn, D. L., [R] **cumul**
 Rodgers, J. L., [R] **correlate**
 Rodríguez, G., [R] **nbreg**, [R] **poisson**, [R] **ztnb**
 Rogers, W. H., [R] **brier**, [R] **glm**, [R] **heckman**,
 [R] **lincom**, [R] **mlogit**, [R] **mprobit**,
 [R] **mprobit postestimation**, [R] **nbreg**,
 [R] **poisson**, [R] **predictnl**, [R] **qreg**, [R] **regress**,
 [R] **rreg**, [R] **sktest**, [R] **slomit**, [R] **suest**
 Ronning, G., [R] **clogit**
 Rose, J. M., [R] **nlogit**
 Rosner, B., [R] **sampsi**
 Ross, G. J. S., [R] **nl**
 Rothman, K. J., [R] **ci**, [R] **dstdize**, [R] **glogit**,
 [R] **poisson**
 Rousseeuw, P. J., [R] **qreg**, [R] **regress postestimation**,
 [R] **rreg**
 Rovine, M. J., [R] **correlate**
 Royston, J. P., [R] **centile**, [R] **cusum**, [R] **diagnostic**
plots, [R] **dotplot**, [R] **dydx**, [R] **fracpoly**,
 [R] **fracpoly postestimation**, [R] **glm**,
 [R] **kdensity**, [R] **lnskew0**, [R] **lowess**, [R] **mfp**,
 [R] **nl**, [R] **regress**, [R] **sampsi**, [R] **sktest**,
 [R] **smooth**, [R] **swilk**
 Rubin, H., [R] **ivregress postestimation**
 Rubinfeld, D. L., [R] **biprobit**, [R] **heckprob**
 Rudebusch, G. D., [R] **ivregress postestimation**
 Ruppert, D., [R] **boxcox**, [R] **rreg**

Rutherford, E., [R] **poisson**
 Ruud, B., [R] **rologit**, [R] **suest**
 Ryan, T. P., [R] **qc**, [R] **regress postestimation**

S

Sakamoto, Y., [R] **BIC note**
 Salgado-Ugarte, I. H., [R] **kdensity**, [R] **lowess**,
 [R] **smooth**
 Salim, A., [R] **logistic**
 Sanders, F., [R] **brier**
 Sargan, J. D., [R] **ivregress postestimation**
 Sasieni, P., [R] **dotplot**, [R] **lowess**, [R] **nptrend**,
 [R] **smooth**
 Satterthwaite, F. E., [R] **ttest**
 Sauerbrei, W., [R] **fracpoly**, [R] **mfp**
 Savin, E., [R] **regress postestimation time series**
 Saw, S. L. C., [R] **qc**
 Sawa, T., [R] **estat**
 Saxl, I., [R] **correlate**
 Schaffer, M. E., [R] **ivregress**
 Scheffé, H., [R] **anova**, [R] **oneway**
 Schlesselman, J. J., [R] **boxcox**
 Schlossmacher, E. J., [R] **qreg**
 Schmidt, C. H., [R] **brier**
 Schmidt, P., [R] **frontier**, [R] **regress postestimation**
 Schneider, H., [R] **sdtest**
 Schneider, M., [R] **meta**
 Schnell, D., [R] **regress**
 Schonlau, M., [R] **glm**, [R] **logistic**, [R] **logit**,
 [R] **poisson**, [R] **regress**
 Schwarz, G., [R] **BIC note**, [R] **estat**
 Scott, D. W., [R] **kdensity**
 Scotto, M. G., [R] **diagnostic plots**
 Seed, P. T., [R] **ci**, [R] **correlate**, [R] **logistic**
postestimation, [R] **roc**, [R] **sampsi**, [R] **sdtest**,
 [R] **spearman**
 Seidler, J., [R] **correlate**
 Selvin, S., [R] **poisson**
 Sempos, C. T., [R] **dstdize**
 Semykina, A., [R] **inequality**, [R] **qreg**
 Seneta, E., [R] **correlate**
 Senn, S. J., [R] **glm**, [R] **ttest**
 Shapiro, S. S., [R] **swilk**
 Sharp, S., [R] **meta**
 Shavelson, R. J., [R] **alpha**
 Shea, J., [R] **ivregress postestimation**
 Sheather, S. J., [R] **lpoly**
 Sheldon, T. A., [R] **meta**
 Shewhart, W. A., [R] **qc**
 Shiboski, S. C., [R] **logistic**
 Shiller, R. J., [R] **tobit**
 Shimizu, M., [R] **kdensity**, [R] **lowess**
 Shrout, P. E., [R] **kappa**
 Šidák, Z., [R] **correlate**, [R] **oneway**
 Silverman, B. W., [R] **kdensity**
 Silvey, S. D., [R] **ologit**, [R] **oprobit**
 Simonoff, J. S., [R] **kdensity**, [R] **ztnb**, [R] **ztp**
 Simor, I. S., [R] **kappa**
 Sincich, T., [R] **prtest**
 Skrondal, A., [R] **gllamm**, [R] **glm**
 Smeeton, N. C., [R] **ranksum**, [R] **signrank**
 Smirnov, N. V., [R] **ksmirnov**
 Smith, G. D., [R] **meta**
 Smith, H., [R] **regress**, [R] **stepwise**
 Smith, J. M., [R] **fracpoly**
 Smith, R., [R] **ivprobit**
 Snedecor, G. W., [R] **ameans**, [R] **anova**, [R] **correlate**,
 [R] **oneway**, [R] **ranksum**, [R] **signrank**
 Snell, E. J., [R] **exlogistic**, [R] **expoissou**
 Song, F., [R] **meta**
 Soon, T. W., [R] **qc**
 Spearman, C., [R] **spearman**
 Speed, T., [R] **diagnostic plots**
 Spiegelhalter, D. J., [R] **brier**
 Spiedman, R. S., [R] **symmetry**
 Spitzer, J. J., [R] **boxcox**
 Sprent, P., [R] **ranksum**, [R] **signrank**
 Sribney, W. M., [R] **frontier**, [R] **maximize**, [R] **ml**,
 [R] **orthog**, [R] **ranksum**, [R] **signrank**,
 [R] **stepwise**, [R] **test**
 Staelin, R., [R] **rologit**
 Staiger, D., [R] **ivregress postestimation**
 Starmer, C. F., [R] **vwls**
 Startz, R., [R] **ivregress postestimation**
 Stegun, I. A., [R] **orthog**
 Steichen, T. J., [R] **kappa**, [R] **kdensity**, [R] **meta**,
 [R] **sunflower**
 Steiger, W., [R] **qreg**
 Stein, C., [R] **bootstrap**
 Stephenson, D. B., [R] **brier**
 Stepniewska, K. A., [R] **nptrend**
 Sterne, J. A. C., [R] **dstdize**, [R] **meta**, [R] **summarize**
 Stevenson, R. E., [R] **frontier**
 Stewart, M. B., [R] **cnreg**, [R] **intreg**, [R] **oprobit**,
 [R] **tobit**
 Stigler, S. M., [R] **ci**, [R] **correlate**, [R] **qreg**,
 [R] **regress**
 Stillman, S., [R] **ivregress**
 Stine, R., [R] **bootstrap**
 Stock, J. H., [R] **ivregress**, [R] **ivregress postestimation**
 Stoto, M. A., [R] **lv**
 Street, J. O., [R] **rreg**
 Stryhn, H., [R] **meta**, [R] **regress**
 Stuart, A., [R] **centile**, [R] **cnreg**, [R] **intreg**,
 [R] **mean**, [R] **proportion**, [R] **qreg**, [R] **ratio**,
 [R] **summarize**, [R] **symmetry**, [R] **tobit**,
 [R] **total**
 Stuetzle, W., [R] **sunflower**
 Sullivan, G., [R] **regress**
 Sutton, A. J., [R] **meta**
 Swed, F. S., [R] **runtest**
 Swets, J. A., [R] **logistic postestimation**
 Szroeter, J., [R] **regress postestimation**

T

Tamhane, A. C., [R] **oneway**, [R] **sampsi**
 Taniuchi, T., [R] **kdensity**
 Tanner, W. P., Jr., [R] **logistic postestimation**
 Tapia, R. A., [R] **kdensity**
 Tarlov, A. R., [R] **alpha**, [R] **lincom**, [R] **mlogit**,
 [R] **mprobit**, [R] **mprobit postestimation**,
 [R] **predictnl**, [R] **slogit**
 Tatham, R. L., [R] **rologit**
 Taylor, C., [R] **gllamm**, [R] **glm**
 Teukolsky, S. A., [R] **dydx**, [R] **vwls**
 Theil, H., [R] **ivregress**, [R] **pcorr**, [R] **reg3**
 Thiele, T. N., [R] **summarize**
 Thompson, J. C., [R] **diagnostic plots**
 Thompson, J. R., [R] **kdensity**
 Thorndike, F., [R] **poisson**
 Thurstone, L. L., [R] **rologit**
 Tibshirani, R. J., [R] **bootstrap**, [R] **qreg**
 Tidmarsh, C. E., [R] **fracpoly**
 Tilford, J. M., [R] **logistic postestimation**
 Tobias, A., [R] **alpha**, [R] **logistic postestimation**,
 [R] **lrtest**, [R] **meta**, [R] **poisson**, [R] **roc**,
 [R] **sdtest**
 Tobin, J., [R] **cnreg**, [R] **tobit**
 Toman, R. J., [R] **stepwise**
 Toplis, P. J., [R] **binreg**
 Tosetto, A., [R] **logistic**, [R] **logit**
 Train, K. E., [R] **asmprobit**
 Trivedi, P. K., [R] **ivregress**, [R] **nbreg**, [R] **poisson**,
 [R] **regress postestimation**, [R] **ztnb**, [R] **ztp**
 Tsiatis, A. A., [R] **xlogistic**
 Tuft, E. R., [R] **stem**
 Tukey, J. W., [R] **jackknife**, [R] **ladder**, [R] **linktest**,
 [R] **lv**, [R] **regress**, [R] **regress postestimation**,
 [R] **rreg**, [R] **smooth**, [R] **spikeplot**, [R] **stem**
 Tukey, P. A., [R] **diagnostic plots**, [R] **lowess**
 Tweedie, R. L., [R] **meta**
 Tyler, J. H., [R] **regress**

U

Uebersax, J., [R] **tetrachoric**
 Uhlendorff, A., [R] **asmprobit**, [R] **mlogit**, [R] **mprobit**
 University Group Diabetes Program, [R] **glogit**
 Utts, J. M., [R] **ci**

V

Valman, H. B., [R] **fracpoly**
 van Belle, G., [R] **anova**, [R] **dstdize**
 Van de Ven, W. P. M. M., [R] **biprobit**, [R] **heckprob**
 Van Kerm, P., [R] **inequality**, [R] **kdensity**
 Van Loan, C. F., [R] **orthog**, [R] **tetrachoric**
 Van Pragg, B. M. S., [R] **biprobit**, [R] **heckprob**
 Velleman, P. F., [R] **regress postestimation**, [R] **smooth**
 Vetterling, W. T., [R] **dydx**, [R] **vwls**
 Vidmar, S., [R] **ameans**

Vittinghoff, E., [R] **logistic**
 von Bortkewitsch, L., [R] **poisson**
 Von Storch, H., [R] **brier**
 Vondráček, J., [R] **correlate**
 Vuong, Q. H., [R] **ivprobit**, [R] **zinb**, [R] **zip**

W

Wacholder, S., [R] **binreg**
 Wagner, H. M., [R] **qreg**
 Wallis, W. A., [R] **kwallis**
 Wand, M. P., [R] **kdensity**
 Wang, D., [R] **ci**, [R] **dstdize**, [R] **prtest**
 Wang, Y., [R] **asmprobit**
 Wang, Z., [R] **lrtest**, [R] **stepwise**
 Ware, J. E., Jr., [R] **alpha**, [R] **lincom**, [R] **mlogit**,
 [R] **mprobit**, [R] **mprobit postestimation**,
 [R] **predictnl**, [R] **slogit**
 Wasserman, W., [R] **estat**, [R] **regress postestimation**
 Waterson, E. J., [R] **binreg**
 Watson, G. S., [R] **lpoly**, [R] **regress postestimation**
time series
 Watson, M. W., [R] **ivregress**
 Webster, A. D. B., [R] **fracpoly**
 Wedderburn, R. W. M., [R] **glm**
 Weesie, J., [R] **alpha**, [R] **constraint**, [R] **hausman**,
 [R] **ladder**, [R] **logistic postestimation**, [R] **reg3**,
 [R] **regress**, [R] **regress postestimation**,
 [R] **rologit**, [R] **simulate**, [R] **suest**, [R] **sureg**,
 [R] **tabstat**, [R] **tabulate twoway**, [R] **test**,
 [R] **tetrachoric**
 Weisberg, H. F., [R] **summarize**
 Weisberg, S., [R] **boxcox**, [R] **regress**, [R] **regress**
postestimation
 Welch, B. L., [R] **ttest**
 Wellington, J. F., [R] **qreg**
 Wells, K. E., [R] **lincom**, [R] **mlogit**, [R] **mprobit**,
 [R] **mprobit postestimation**, [R] **predictnl**,
 [R] **slogit**
 Welsch, R. E., [R] **estat**, [R] **regress postestimation**
 West, K. D., [R] **glm**, [R] **ivregress**
 White, H., [R] **regress**, [R] **regress postestimation**,
 [R] **suest**
 White, K. J., [R] **boxcox**, [R] **regress postestimation**
time series
 Whitehouse, E., [R] **inequality**
 Whitney, D. R., [R] **kwallis**, [R] **ranksum**
 Wiggins, V. L., [R] **regress postestimation**, [R] **regress**
postestimation time series
 Wilcox, D. W., [R] **ivregress postestimation**
 Wilcoxon, F., [R] **kwallis**, [R] **ranksum**, [R] **signrank**
 Wilk, M. B., [R] **cumul**, [R] **diagnostic plots**, [R] **swilk**
 Wilks, D. S., [R] **brier**
 Williams, R., [R] **ologit**, [R] **oprobit**
 Wilson, E. B., [R] **ci**
 Wilson, S. R., [R] **bootstrap**
 Winer, B. J., [R] **anova**, [R] **loneway**, [R] **oneway**
 Wolf, I. de, [R] **rologit**
 Wolfe, F., [R] **correlate**, [R] **spearman**

Wolfe, R., [R] **ologit**, [R] **oprobit**, [R] **tabulate twoway**
 Wolfson, C., [R] **kappa**
 Wood, F. S., [R] **diagnostic plots**
 Wooldridge, J. M., [R] **ivprobit**, [R] **ivregress**,
 [R] **ivregress postestimation**, [R] **ivtobit**,
 [R] **regress**, [R] **regress postestimation**,
 [R] **regress postestimation time series**
 Working, H., [R] **roc**, [R] **rocfit**
 Wright, J. H., [R] **ivregress**, [R] **ivregress**
 postestimation
 Wright, J. T., [R] **binreg**
 Wright, P. G., [R] **ivregress**
 Wu, C. F. J., [R] **qreg**

X

Xie, Y., [R] **logit**, [R] **probit**
 Xu, J., [R] **cloglog**, [R] **logistic**, [R] **logit**, [R] **mlogit**,
 [R] **ologit**, [R] **oprobit**, [R] **probit**

Y

Yates, J. F., [R] **brier**
 Yee, T. W., [R] **slogit**
 Yellott, J. I., Jr., [R] **rologit**
 Yen, W. M., [R] **alpha**
 Yogo, M., [R] **ivregress**, [R] **ivregress postestimation**

Z

Zabell, S., [R] **kwallis**
 Zavoina, W., [R] **ologit**
 Zelen, M., [R] **ttest**
 Zellner, A., [R] **frontier**, [R] **nlsur**, [R] **reg3**, [R] **sureg**
 Zelterman, D., [R] **tabulate twoway**
 Zimmerman, F., [R] **regress**
 Zubkoff, M., [R] **alpha**, [R] **lincom**, [R] **mlogit**,
 [R] **mprobit**, [R] **mprobit postestimation**,
 [R] **predictnl**, [R] **slogit**
 Zwiers, F. W., [R] **brier**