

Comparison of bibT_EX styles

This document illustrates many different “author (year)” styles in bibT_EX (all using the natbib package) with the same literature citations. The L^AT_EX code used to generate each example is

```
\documentclass{article}
\usepackage{natbib}
\def\style{newapa}    %% (This was changed each time) %%
\begin{document}
\section*{Citation tests using the \texttt{\style} style}
\begin{tabular}{l}
Type & Text style & Parenthesized style \\ \hline
Book & \cite{And74} & \citep{And74} \\
Article & \cite{Asp49,And80} & \citep{Asp49,And80} \\
Tech report & \cite{Don99} & \citep{Don99} \\
In-collection & \cite{Kin85} & \citep{Kin85}
\end{tabular}
\bibliography{design}\bibliographystyle{\style}
\end{document}
```

Looking at the examples, you will find differences in use of capitalization and punctuation, how the date is formatted, use of italics and boldface, whether “&” or “and” is used, how second and third authors are treated, etc. The distinctions can be subtle. Note that in some styles, the title of an article isn’t even shown. (Unfortunately, this also shows several renderings of the same spelling error in the .bib file.)

Citation tests using the agsm style

Type	Text style	Parenthesized style
Book	Anderson & McLean (1974)	(Anderson & McLean 1974)
Article	Aspin (1949), Andrews et al. (1980)	(Aspin 1949, Andrews et al. 1980)
Tech report	Dong & Nair (1999)	(Dong & Nair 1999)
In-collection	Kinzer (1985)	(Kinzer 1985)

References

Anderson, V. L. & McLean, R. A. (1974), *Design of Experiments: a Realistic Approach*, Marcel Dekker, New York.

Andrews, H., Snee, R. & Sarner, M. (1980), ‘Graphical display of means’, *The American Statistician* **34**, 195–199.

Aspin, A. (1949), ‘Tables for use in comparisons whose accuracy involves two variances separately estimated’, *Biometrika* **36**, 290–293.

Dong, X. & Nair, V. (1999), Bayesian analysis of the location-dispersion model, Technical report, University of Michigan.

Kinzer, G. R. (1985), Application of two-cubed factorial designs to process studies, *in* R. D. Snee, L. B. Hare & J. R. Trout, eds, ‘Experiments in Industry: Design, Analysis, and Interpretation of Results’, Quality Press, Milwaukee, pp. 39–45.

Citation tests using the apa style

Type	Text style	Parenthesized style
Book	Anderson and McLean (1974)	(Anderson and McLean, 1974)
Article	Aspin (1949); Andrews et al. (1980)	(Aspin, 1949; Andrews et al., 1980)
Tech report	Dong and Nair (1999)	(Dong and Nair, 1999)
In-collection	Kinzer (1985)	(Kinzer, 1985)

References

- Anderson, V. L. and McLean, R. A. (1974). *Design of Experiments: a Realistic Approach*. Marcel Dekker, New York.
- Andrews, H., Snee, R., and Sarner, M. (1980). Graphical display of means. *The American Statistician*, 34:195–199.
- Aspin, A. (1949). Tables for use in comparisons whose accuracy involves two variances separately estimated. *Biometrika*, 36:290–293.
- Dong, X. and Nair, V. (1999). Bayesian analysis of the location-dispersion model. Technical report, University of Michigan.
- Kinzer, G. R. (1985). Application of two-cubed factorial designs to process studies. In Snee, R. D., Hare, L. B., and Trout, J. R., editors, *Experiments in Industry: Design, Analysis, and Interpretation of Results*, pages 39–45. Quality Press, Milwaukee.

Citation tests using the apalike style

Type	Text style	Parenthesized style
Book	Anderson and McLean (1974)	(Anderson and McLean, 1974)
Article	Aspin (1949); Andrews et al. (1980)	(Aspin, 1949; Andrews et al., 1980)
Tech report	Dong and Nair (1999)	(Dong and Nair, 1999)
In-collection	Kinzer (1985)	(Kinzer, 1985)

References

- Anderson, V. L. and McLean, R. A. (1974). *Design of Experiments: a Realistic Approach*. Marcel Dekker, New York.
- Andrews, H., Snee, R., and Sarner, M. (1980). Graphical display of means. *The American Statistician*, 34:195–199.
- Aspin, A. (1949). Tables for use in comparisons whose accuracy involves two variances separately estimated. *Biometrika*, 36:290–293.
- Dong, X. and Nair, V. (1999). Bayesian analysis of the location-dispersion model. Technical report, University of Michigan.
- Kinzer, G. R. (1985). Application of two-cubed factorial designs to process studies. In Snee, R. D., Hare, L. B., and Trout, J. R., editors, *Experiments in Industry: Design, Analysis, and Interpretation of Results*, pages 39–45. Quality Press, Milwaukee.

Citation tests using the astron style

Type	Text style	Parenthesized style
Book	Anderson and McLean (1974)	(Anderson and McLean, 1974)
Article	Aspin (1949); Andrews et al. (1980)	(Aspin, 1949; Andrews et al., 1980)
Tech report	Dong and Nair (1999)	(Dong and Nair, 1999)
In-collection	Kinzer (1985)	(Kinzer, 1985)

References

- Anderson, V. L. and McLean, R. A.: 1974, *Design of Experiments: a Realistic Approach*, Marcel Dekker, New York
- Andrews, H., Snee, R., and Sarner, M.: 1980, *The American Statistician* **34**, 195
- Aspin, A.: 1949, *Biometrika* **36**, 290
- Dong, X. and Nair, V.: 1999, *Bayesian Analysis of the Location-Dispersion Model*, Technical report, University of Michigan
- Kinzer, G. R.: 1985, in R. D. Snee, L. B. Hare, and J. R. Trout (eds.), *Experiments in Industry: Design, Analysis, and Interpretation of Results*, pp 39–45, Quality Press, Milwaukee

Citation tests using the authordate1 style

Type	Text style	Parenthesized style
Book	Anderson & McLean (1974)	(Anderson & McLean, 1974)
Article	Aspin (1949); Andrews <i>et al.</i> (1980)	(Aspin, 1949; Andrews <i>et al.</i> , 1980)
Tech report	Dong & Nair (1999)	(Dong & Nair, 1999)
In-collection	Kinzer (1985)	(Kinzer, 1985)

References

- Anderson, Virgil L., & McLean, Robert A. 1974. *Design of Experiments: a Realistic Approach*. New York: Marcel Dekker.
- Andrews, H.P., Snee, R.D., & Sarner, M.H. 1980. Graphical Display of Means. *The American Statistician*, **34**, 195–199.
- Aspin, A.A. 1949. Tables for Use in Comparisons whose Accuracy Involves Two Variances Separately Estimated. *Biometrika*, **36**, 290–293.
- Dong, Xiaobin, & Nair, Vijayan. 1999. *Bayesian Analysis of the Location-Dispersion Model*. Tech. rept. University of Michigan.
- Kinzer, George R. 1985. Application of Two-Cubed Factorial Designs to Process Studies. *Pages 39–45 of: Snee, Ronald D., Hare, Lynne B., & Trout, J. Richard (eds), Experiments in Industry: Design, Analysis, and Interpretation of Results*. Milwaukee: Quality Press.

Citation tests using the authordate2 style

Type	Text style	Parenthesized style
Book	Anderson & McLean (1974)	(Anderson & McLean, 1974)
Article	Aspin (1949); Andrews <i>et al.</i> (1980)	(Aspin, 1949; Andrews <i>et al.</i> , 1980)
Tech report	Dong & Nair (1999)	(Dong & Nair, 1999)
In-collection	Kinzer (1985)	(Kinzer, 1985)

References

- Anderson, Virgil L., & McLean, Robert A. 1974. *Design of experiments: a realistic approach*. New York: Marcel Dekker.
- Andrews, H.P., Snee, R.D., & Sarner, M.H. 1980. Graphical display of means. *The american statistician*, **34**, 195–199.
- Aspin, A.A. 1949. Tables for use in comparisons whose accuracy involves two variances separately estimated. *Biometrika*, **36**, 290–293.
- Dong, Xiaobin, & Nair, Vijayan. 1999. *Bayesian analysis of the location-dispersion model*. Tech. rept. University of Michigan.
- Kinzer, George R. 1985. Application of two-cubed factorial designs to process studies. *Pages 39–45 of: Snee, Ronald D., Hare, Lynne B., & Trout, J. Richard (eds), Experiments in industry: Design, analysis, and interpretation of results*. Milwaukee: Quality Press.

Citation tests using the authordate3 style

Type	Text style	Parenthesized style
Book	Anderson & McLean (1974)	(Anderson & McLean, 1974)
Article	Aspin (1949); Andrews <i>et al.</i> (1980)	(Aspin, 1949; Andrews <i>et al.</i> , 1980)
Tech report	Dong & Nair (1999)	(Dong & Nair, 1999)
In-collection	Kinzer (1985)	(Kinzer, 1985)

References

- ANDERSON, VIRGIL L., & MCLEAN, ROBERT A. 1974. *Design of Experiments: a Realistic Approach*. New York: Marcel Dekker.
- ANDREWS, H.P., SNEE, R.D., & SARNER, M.H. 1980. Graphical Display of Means. *The American Statistician*, **34**, 195–199.
- ASPIN, A.A. 1949. Tables for Use in Comparisons whose Accuracy Involves Two Variances Separately Estimated. *Biometrika*, **36**, 290–293.
- DONG, XIAOBIN, & NAIR, VIJAYAN. 1999. *Bayesian Analysis of the Location-Dispersion Model*. Tech. rept. University of Michigan.
- KINZER, GEORGE R. 1985. Application of Two-Cubed Factorial Designs to Process Studies. *Pages 39–45 of: SNEE, RONALD D., HARE, LYNNE B., & TROUT, J. RICHARD (eds), Experiments in Industry: Design, Analysis, and Interpretation of Results*. Milwaukee: Quality Press.

Citation tests using the authordate4 style

Type	Text style	Parenthesized style
Book	Anderson & McLean (1974)	(Anderson & McLean, 1974)
Article	Aspin (1949); Andrews <i>et al.</i> (1980)	(Aspin, 1949; Andrews <i>et al.</i> , 1980)
Tech report	Dong & Nair (1999)	(Dong & Nair, 1999)
In-collection	Kinzer (1985)	(Kinzer, 1985)

References

- ANDERSON, VIRGIL L., & MCLEAN, ROBERT A. 1974. *Design of experiments: a realistic approach*. New York: Marcel Dekker.
- ANDREWS, H.P., SNEE, R.D., & SARNER, M.H. 1980. Graphical display of means. *The american statistician*, **34**, 195–199.
- ASPIN, A.A. 1949. Tables for use in comparisons whose accuracy involves two variances separately estimated. *Biometrika*, **36**, 290–293.
- DONG, XIAOBIN, & NAIR, VIJAYAN. 1999. *Bayesian analysis of the location-dispersion model*. Tech. rept. University of Michigan.
- KINZER, GEORGE R. 1985. Application of two-cubed factorial designs to process studies. *Pages 39–45 of: SNEE, RONALD D., HARE, LYNNE B., & TROUT, J. RICHARD (eds), Experiments in industry: Design, analysis, and interpretation of results*. Milwaukee: Quality Press.

Citation tests using the bbs style

Type	Text style	Parenthesized style
Book	Anderson and McLean (1974)	(Anderson and McLean, 1974)
Article	Aspin (1949); Andrews et al. (1980)	(Aspin, 1949; Andrews et al., 1980)
Tech report	Dong and Nair (1999)	(Dong and Nair, 1999)
In-collection	Kinzer (1985)	(Kinzer, 1985)

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- Anderson, V. L. & McLean, R. A. (1974). *Design of Experiments: a Realistic Approach*. Marcel Dekker.
- Andrews, H., Snee, R., & Sarner, M. (1980). Graphical display of means. *The American Statistician*, **34**:195–199.
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- Dong, X. & Nair, V. (1999). Bayesian analysis of the location-dispersion model. Technical report, University of Michigan.
- Kinzer, G. R. (1985). Application of two-cubed factorial designs to process studies. In: *Experiments in Industry: Design, Analysis, and Interpretation of Results*, R. D. Snee, L. B. Hare, & J. R. Trout, ed., pages 39–45. Quality Press.

Citation tests using the cbe style

Type	Text style	Parenthesized style
Book	Anderson and McLean (1974)	(Anderson and McLean, 1974)
Article	Aspin (1949); Andrews et al. (1980)	(Aspin, 1949; Andrews et al., 1980)
Tech report	Dong and Nair (1999)	(Dong and Nair, 1999)
In-collection	Kinzer (1985)	(Kinzer, 1985)

References

- ANDERSON, V. L. AND MCLEAN, R. A. 1974. *Design of Experiments: a Realistic Approach*. Marcel Dekker, New York.
- ANDREWS, H., SNEE, R., AND SARNER, M. 1980. Graphical display of means. *The American Statistician* 34:195–199.
- ASPIN, A. 1949. Tables for use in comparisons whose accuracy involves two variances separately estimated. *Biometrika* 36:290–293.
- DONG, X. AND NAIR, V. 1999. Bayesian analysis of the location-dispersion model. Technical report, University of Michigan.
- KINZER, G. R. 1985. Application of two-cubed factorial designs to process studies, pp. 39–45. In R. D. Snee, L. B. Hare, and J. R. Trout (eds.), *Experiments in Industry: Design, Analysis, and Interpretation of Results*. Quality Press, Milwaukee.

Citation tests using the chicago style

Type	Text style	Parenthesized style
Book	Anderson and McLean (1974)	(Anderson and McLean, 1974)
Article	Aspin (1949); Andrews et al. (1980)	(Aspin, 1949; Andrews et al., 1980)
Tech report	Dong and Nair (1999)	(Dong and Nair, 1999)
In-collection	Kinzer (1985)	(Kinzer, 1985)

References

- Anderson, V. L. and R. A. McLean (1974). *Design of Experiments: a Realistic Approach*. New York: Marcel Dekker.
- Andrews, H., R. Snee, and M. Sarner (1980). Graphical display of means. *The American Statistician* 34, 195–199.
- Aspin, A. (1949). Tables for use in comparisons whose accuracy involves two variances separately estimated. *Biometrika* 36, 290–293.
- Dong, X. and V. Nair (1999). Bayesian analysis of the location-dispersion model. Technical report, University of Michigan.
- Kinzer, G. R. (1985). Application of two-cubed factorial designs to process studies. In R. D. Snee, L. B. Hare, and J. R. Trout (Eds.), *Experiments in Industry: Design, Analysis, and Interpretation of Results*, pp. 39–45. Milwaukee: Quality Press.

Citation tests using the chicagoa style

Type	Text style	Parenthesized style
Book	Anderson and McLean (1974)	(Anderson and McLean, 1974)
Article	Aspin (1949); Andrews et al. (1980)	(Aspin, 1949; Andrews et al., 1980)
Tech report	Dong and Nair (1999)	(Dong and Nair, 1999)
In-collection	Kinzer (1985)	(Kinzer, 1985)

References

- Anderson, V. L. and R. A. McLean (1974). *Design of Experiments: a Realistic Approach*. New York: Marcel Dekker.
- Andrews, H., R. Snee, and M. Sarnier (1980). Graphical display of means. *The American Statistician* 34, 195–199.
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- Dong, X. and V. Nair (1999). Bayesian analysis of the location-dispersion model. Technical report, University of Michigan.
- Kinzer, G. R. (1985). Application of two-cubed factorial designs to process studies. In R. D. Snee, L. B. Hare, and J. R. Trout (Eds.), *Experiments in Industry: Design, Analysis, and Interpretation of Results*, pp. 39–45. Milwaukee: Quality Press.

Citation tests using the dcu style

Type	Text style	Parenthesized style
Book	Anderson and McLean (1974)	(Anderson and McLean; 1974)
Article	Aspin (1949); Andrews et al. (1980)	(Aspin; 1949; Andrews et al.; 1980)
Tech report	Dong and Nair (1999)	(Dong and Nair; 1999)
In-collection	Kinzer (1985)	(Kinzer; 1985)

References

- Anderson, V. L. and McLean, R. A. (1974). *Design of Experiments: a Realistic Approach*, Marcel Dekker, New York.
- Andrews, H., Snee, R. and Sarnier, M. (1980). Graphical display of means, *The American Statistician* 34: 195–199.
- Aspin, A. (1949). Tables for use in comparisons whose accuracy involves two variances separately estimated, *Biometrika* 36: 290–293.
- Dong, X. and Nair, V. (1999). Bayesian analysis of the location-dispersion model, *Technical report*, University of Michigan.
- Kinzer, G. R. (1985). Application of two-cubed factorial designs to process studies, in R. D. Snee, L. B. Hare and J. R. Trout (eds), *Experiments in Industry: Design, Analysis, and Interpretation of Results*, Quality Press, Milwaukee, pp. 39–45.

Citation tests using the humanbio style

Type	Text style	Parenthesized style
Book	Anderson and McLean (1974)	(Anderson and McLean, 1974)
Article	Aspin (1949); Andrews et al. (1980)	(Aspin, 1949; Andrews et al., 1980)
Tech report	Dong and Nair (1999)	(Dong and Nair, 1999)
In-collection	Kinzer (1985)	(Kinzer, 1985)

References

- Anderson, V. L. and McLean, R. A. 1974. *Design of Experiments: a Realistic Approach*. Marcel Dekker, New York.
- Andrews, H., Snee, R., and Sarner, M. 1980. Graphical display of means. *The American Statistician*, 34:195–199.
- Aspin, A. 1949. Tables for use in comparisons whose accuracy involves two variances separately estimated. *Biometrika*, 36:290–293.
- Dong, X. and Nair, V. 1999. Bayesian analysis of the location-dispersion model. Technical report, University of Michigan.
- Kinzer, G. R. 1985. Application of two-cubed factorial designs to process studies. In Snee, R. D., Hare, L. B., and Trout, J. R., editors, *Experiments in Industry: Design, Analysis, and Interpretation of Results*, pages 39–45. Quality Press, Milwaukee.

Citation tests using the humannat style

Type	Text style	Parenthesized style
Book	Anderson and McLean (1974)	(Anderson and McLean, 1974)
Article	Aspin (1949); Andrews et al. (1980)	(Aspin, 1949; Andrews et al., 1980)
Tech report	Dong and Nair (1999)	(Dong and Nair, 1999)
In-collection	Kinzer (1985)	(Kinzer, 1985)

References

- Anderson, V. L. and R. A. McLean
1974. *Design of Experiments: a Realistic Approach*. New York: Marcel Dekker.
- Andrews, H., R. Snee, and M. Sarner
1980. Graphical display of means. *The American Statistician*, 34:195–199.
- Aspin, A.
1949. Tables for use in comparisons whose accuracy involves two variances separately estimated. *Biometrika*, 36:290–293.
- Dong, X. and V. Nair
1999. Bayesian analysis of the location-dispersion model. Technical report, University of Michigan.
- Kinzer, G. R.
1985. Application of two-cubed factorial designs to process studies. In *Experiments in Industry: Design, Analysis, and Interpretation of Results*, R. D. Snee, L. B. Hare, and J. R. Trout, eds., Pp. 39–45. Milwaukee: Quality Press.

Citation tests using the jas99 style

Type	Text style	Parenthesized style
Book	Anderson and McLean (1974)	(Anderson and McLean, 1974)
Article	Aspin (1949); Andrews et al. (1980)	(Aspin, 1949; Andrews et al., 1980)
Tech report	Dong and Nair (1999)	(Dong and Nair, 1999)
In-collection	Kinzer (1985)	(Kinzer, 1985)

References

- Anderson, V. L. and R. A. McLean, 1974: *Design of Experiments: a Realistic Approach*. Marcel Dekker, New York.
- Andrews, H., R. Snee, and M. Sarnier, 1980: Graphical display of means. *The American Statistician*, **34**, 195–199.
- Aspin, A., 1949: Tables for use in comparisons whose accuracy involves two variances separately estimated. *Biometrika*, **36**, 290–293.
- Dong, X. and V. Nair, 1999: Bayesian analysis of the location-dispersion model. Technical report, University of Michigan.
- Kinzer, G. R., 1985: Application of two-cubed factorial designs to process studies. In *Experiments in Industry: Design, Analysis, and Interpretation of Results*, Snee, R. D., Hare, L. B., and Trout, J. R., editors. Quality Press, Milwaukee, 39–45.

Citation tests using the jmb style

Type	Text style	Parenthesized style
Book	Anderson & McLean (1974)	(Anderson & McLean, 1974)
Article	Aspin (1949); Andrews <i>et al.</i> (1980)	(Aspin, 1949; Andrews <i>et al.</i> , 1980)
Tech report	Dong & Nair (1999)	(Dong & Nair, 1999)
In-collection	Kinzer (1985)	(Kinzer, 1985)

References

- Anderson, V. L. & McLean, R. A. (1974). *Design of Experiments: a Realistic Approach*. New York: Marcel Dekker.
- Andrews, H., Snee, R., & Sarnier, M. (1980). *The American Statistician*, **34**, 195–199.
- Aspin, A. (1949). *Biometrika*, **36**, 290–293.
- Dong, X. & Nair, V. (1999). Technical report University of Michigan.
- Kinzer, G. R. (1985). In: *Experiments in Industry: Design, Analysis, and Interpretation of Results*, (Snee, R. D., Hare, L. B., & Trout, J. R., eds) pp. 39–45. Quality Press Milwaukee.

Citation tests using the jtb style

Type	Text style	Parenthesized style
Book	Anderson and McLean (1974)	(Anderson and McLean, 1974)
Article	Aspin (1949); Andrews et al. (1980)	(Aspin, 1949; Andrews et al., 1980)
Tech report	Dong and Nair (1999)	(Dong and Nair, 1999)
In-collection	Kinzer (1985)	(Kinzer, 1985)

References

- Anderson, V. L. and McLean, R. A. (1974) , *Design of Experiments: a Realistic Approach*, New York: Marcel Dekker
- Andrews, H., Snee, R., and Sarner, M. (1980) , *The American Statistician* **34**, 195
- Aspin, A. (1949) , *Biometrika* **36**, 290
- Dong, X. and Nair, V. (1999) , *Bayesian Analysis of the Location-Dispersion Model*, Technical report, University of Michigan
- Kinzer, G. R. (1985) , In *Experiments in Industry: Design, Analysis, and Interpretation of Results*. (R. D. Snee, L. B. Hare, and J. R. Trout eds.), pp. 39–45, Milwaukee: Quality Press

Citation tests using the kluwer style

Type	Text style	Parenthesized style
Book	Anderson and McLean (1974)	(Anderson and McLean 1974)
Article	Aspin (1949), Andrews et al. (1980)	(Aspin 1949, Andrews et al. 1980)
Tech report	Dong and Nair (1999)	(Dong and Nair 1999)
In-collection	Kinzer (1985)	(Kinzer 1985)

References

- Anderson, V. L. and McLean, R. A.: 1974, *Design of Experiments: a Realistic Approach*, Marcel Dekker, New York.
- Andrews, H., Snee, R. and Sarner, M.: 1980, Graphical display of means, *The American Statistician* **34**, 195–199.
- Aspin, A.: 1949, Tables for use in comparisons whose accuracy involves two variances separately estimated, *Biometrika* **36**, 290–293.
- Dong, X. and Nair, V.: 1999, Bayesian analysis of the location-dispersion model, *Technical report*, University of Michigan.
- Kinzer, G. R.: 1985, Application of two-cubed factorial designs to process studies, in R. D. Snee, L. B. Hare and J. R. Trout (eds), *Experiments in Industry: Design, Analysis, and Interpretation of Results*, Quality Press, Milwaukee, pp. 39–45.

Citation tests using the named style

Type	Text style	Parenthesized style
Book	Anderson and McLean [1974]	[Anderson and McLean, 1974]
Article	Aspin [1949]; Andrews <i>et al.</i> [1980]	[Aspin, 1949; Andrews <i>et al.</i> , 1980]
Tech report	Dong and Nair [1999]	[Dong and Nair, 1999]
In-collection	Kinzer [1985]	[Kinzer, 1985]

References

- Virgil L. Anderson and Robert A. McLean. *Design of Experiments: a Realistic Approach*. Marcel Dekker, New York, 1974.
- H.P. Andrews, R.D. Snee, and M.H. Sarner. Graphical display of means. *The American Statistician*, 34:195–199, 1980.
- A.A. Aspin. Tables for use in comparisons whose accuracy involves two variances separately estimated. *Biometrika*, 36:290–293, 1949.
- Xiaobin Dong and Vijayan Nair. Bayesian analysis of the location-dispersion model. Technical report, University of Michigan, 1999.
- George R. Kinzer. Application of two-cubed factorial designs to process studies. In Ronald D. Snee, Lynne B. Hare, and J. Richard Trout, editors, *Experiments in Industry: Design, Analysis, and Interpretation of Results*, pages 39–45. Quality Press, Milwaukee, 1985.

Citation tests using the newapa style

Type	Text style	Parenthesized style
Book	Anderson & McLean (1974)	(Anderson & McLean, 1974)
Article	Aspin (1949); Andrews <i>et al.</i> (1980)	(Aspin, 1949; Andrews <i>et al.</i> , 1980)
Tech report	Dong & Nair (1999)	(Dong & Nair, 1999)
In-collection	Kinzer (1985)	(Kinzer, 1985)

References

- Anderson, V. L. & McLean, R. A. (1974). *Design of Experiments: a Realistic Approach*. New York: Marcel Dekker.
- Andrews, H., Snee, R., & Sarner, M. (1980). Graphical display of means. *The American Statistician*, 34, 195–199.
- Aspin, A. (1949). Tables for use in comparisons whose accuracy involves two variances separately estimated. *Biometrika*, 36, 290–293.
- Dong, X. & Nair, V. (1999). Bayesian analysis of the location-dispersion model. Technical report, University of Michigan.
- Kinzer, G. R. (1985). Application of two-cubed factorial designs to process studies. In R. D. Snee, L. B. Hare, & J. R. Trout (Eds.), *Experiments in Industry: Design, Analysis, and Interpretation of Results* (pp. 39–45). Milwaukee: Quality Press.

Citation tests using the phppcf style

Type	Text style	Parenthesized style
Book	Anderson and McLean (1974)	(Anderson and McLean, 1974)
Article	Aspin (1949); Andrews et al. (1980)	(Aspin, 1949; Andrews et al., 1980)
Tech report	Dong and Nair (1999)	(Dong and Nair, 1999)
In-collection	Kinzer (1985)	(Kinzer, 1985)

References

- ANDERSON, V. L. and MCLEAN, R. A. (1974). *Design of Experiments: a Realistic Approach*. Marcel Dekker, New York.
- ANDREWS, H., SNEE, R., and SARNER, M. (1980). *The American Statistician* **34**, 195–199.
- ASPIN, A. (1949). *Biometrika* **36**, 290–293.
- DONG, X. and NAIR, V. (1999). Bayesian Analysis of the Location-Dispersion Model. Technical report, University of Michigan.
- KINZER, G. R. (1985). Application of Two-Cubed Factorial Designs to Process Studies. In SNEE, R. D., HARE, L. B., and TROUT, J. R., editors, *Experiments in Industry: Design, Analysis, and Interpretation of Results*, pages 39–45. Quality Press, Milwaukee.

Citation tests using the plainnat style

Type	Text style	Parenthesized style
Book	Anderson and McLean [1974]	[Anderson and McLean, 1974]
Article	Aspin [1949], Andrews et al. [1980]	[Aspin, 1949, Andrews et al., 1980]
Tech report	Dong and Nair [1999]	[Dong and Nair, 1999]
In-collection	Kinzer [1985]	[Kinzer, 1985]

References

- Virgil L. Anderson and Robert A. McLean. *Design of Experiments: a Realistic Approach*. Marcel Dekker, New York, 1974.
- H.P. Andrews, R.D. Snee, and M.H. Sarnar. Graphical display of means. *The American Statistician*, 34: 195–199, 1980.
- A.A. Aspin. Tables for use in comparisons whose accuracy involves two variances separately estimated. *Biometrika*, 36:290–293, 1949.
- Xiaobin Dong and Vijayan Nair. Bayesian analysis of the location-dispersion model. Technical report, University of Michigan, 1999.
- George R. Kinzer. Application of two-cubed factorial designs to process studies. In Ronald D. Snee, Lynne B. Hare, and J. Richard Trout, editors, *Experiments in Industry: Design, Analysis, and Interpretation of Results*, pages 39–45. Quality Press, Milwaukee, 1985.