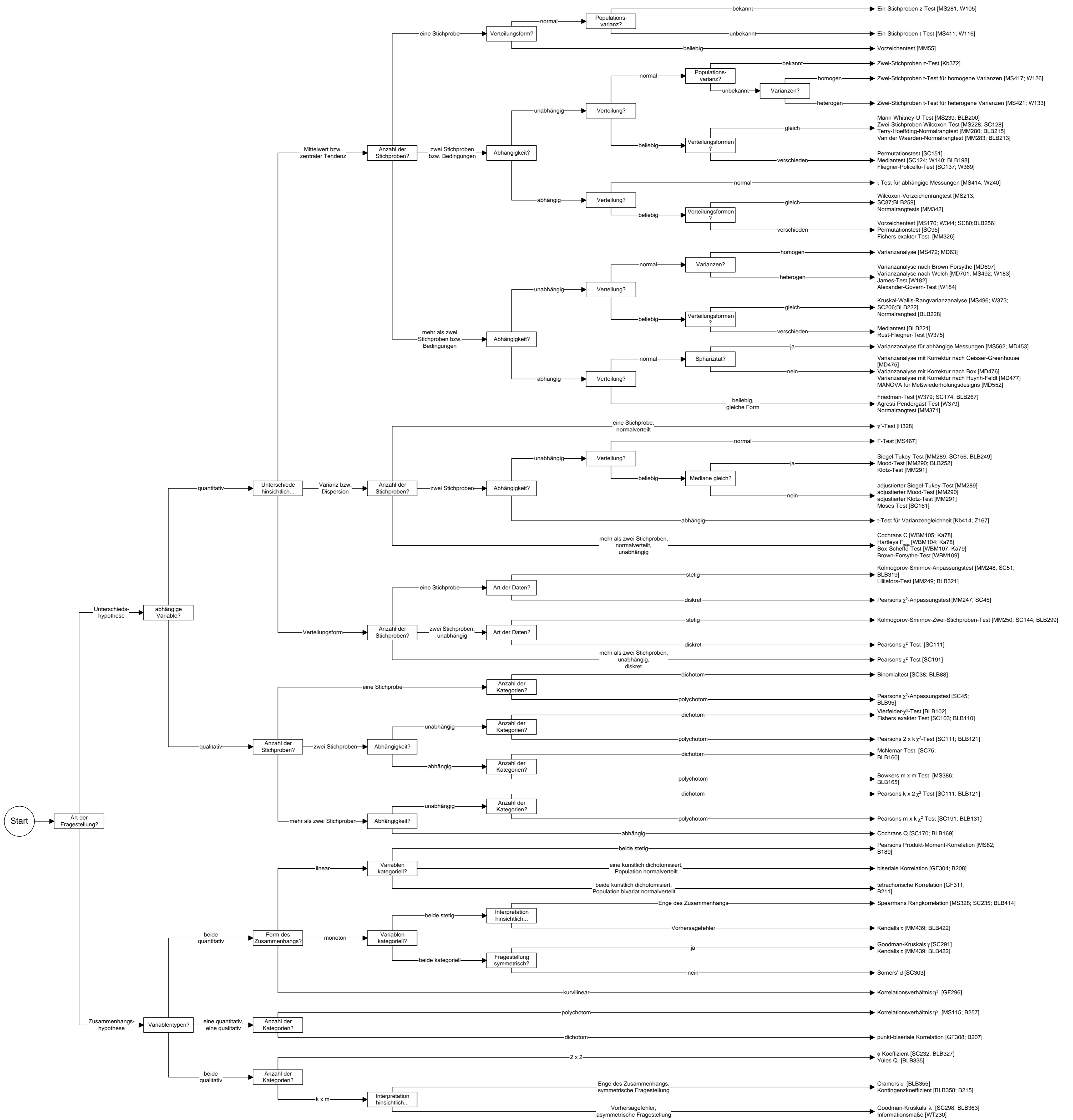
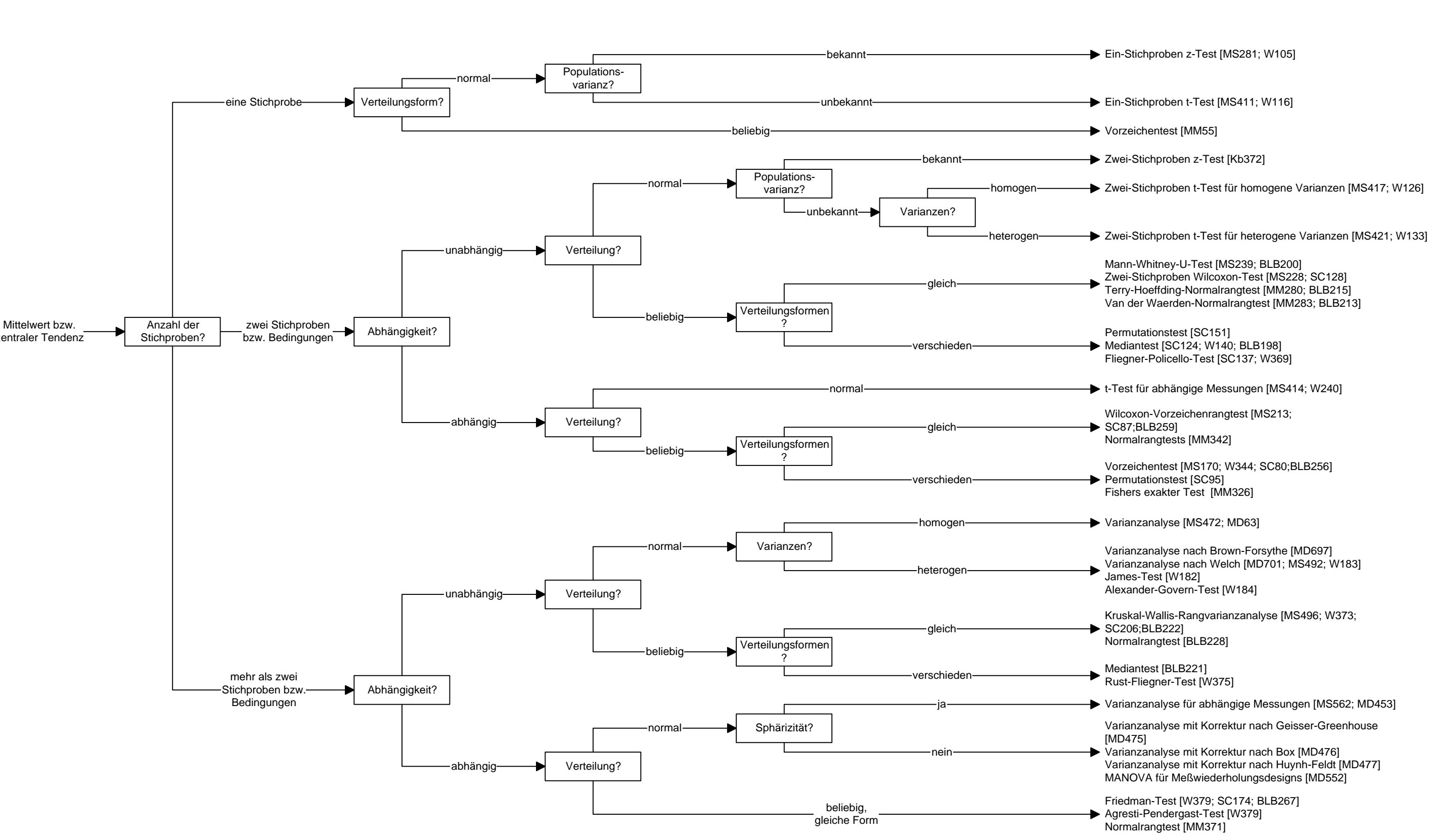


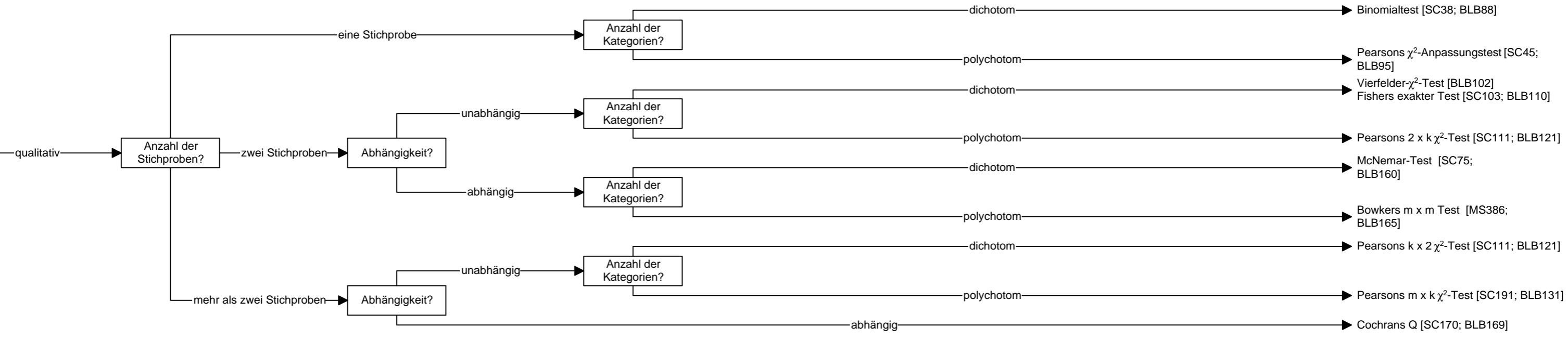
Die Auswahl statistischer Tests und Maße

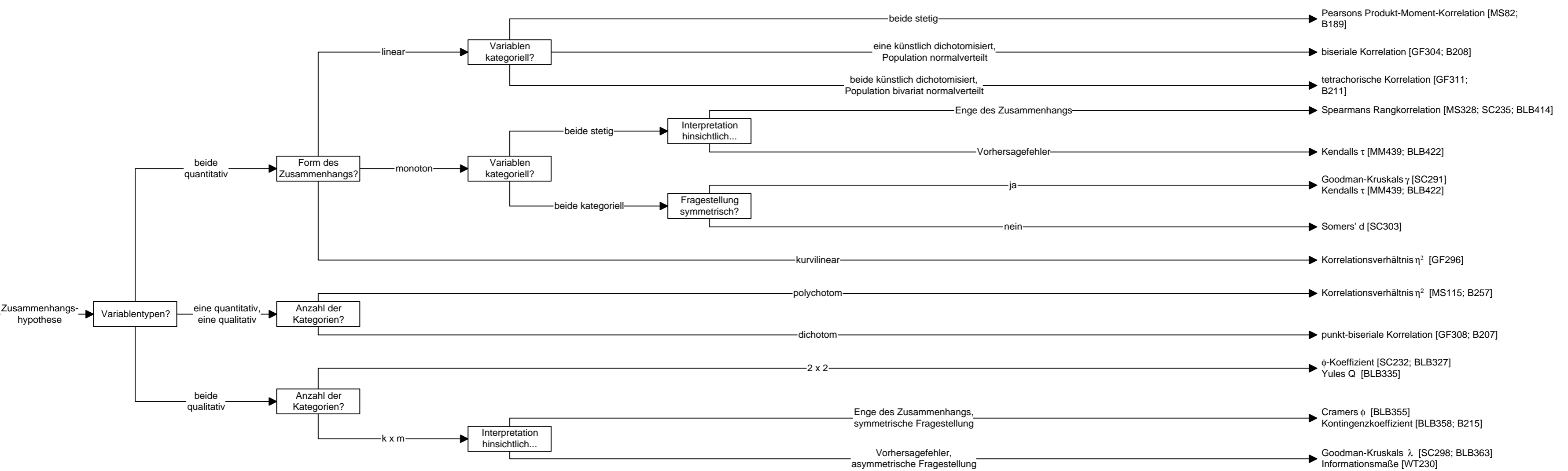
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[B] Bortz, J. (1993). *Statistik für Sozialwissenschaftler* (4. Aufl.). Berlin: Springer.
[BLB] Bortz, J., Lienert, G. & Boehnke, K. (1990). *Verteilungsfreie Methoden in der Biostatistik*. Berlin: Springer.
[GF] Guilford, J. P. & Fruchter, B. (1978). *Fundamental statistics in psychology and education* (6. Aufl.). New York: McGraw-Hill.
[H] Hays, W. L. (1994). *Statistics* (5. Aufl.). Fort Worth, FL: Harcourt Brace College Publishers.
[Ka] Kirk, R. E. (1982). *Experimental design* (2. Aufl.). Belmont, CA: Brooks/Cole.
[Kb] Kirk, R. E. (1990). *Statistics: An introduction*. Fort Worth, FL: Holt, Rinehard, and Winston.
[MM] Marascuilo, L. A. & McSweeney, M. (1977). *Nonparametric and distribution-free methods for the social sciences*. Monterey, CA: Brooks/Cole.
[MS] Marascuilo, L. A. & Serlin, R. C. (1988). *Statistical methods for the social and behavioral sciences*. New York: Freeman.
[MD] Maxwell, S. E. & Delaney, H. D. (1990). *Designing experiments and analyzing data*. Belmont, CA: Wadsworth.
[SC] Siegel, S. & Castellan, N. J., Jr. (1988). *Nonparametric statistics for the behavioral sciences* (2. Aufl.). New York: McGraw-Hill.
[WT] Wickens, T. D. (1989). *Multway contingency tables analysis for the social sciences*. Hillsdale, NJ: Lawrence Erlbaum.
[W] Wilcox, R. R. (1996). *Statistics for the social sciences*. San Diego, CA: Academic Press.
[WBM] Winer, B. J., Brown, D. R. & Michels, K. M. (1991). *Statistical principles in experimental design* (3. Aufl.). New York: McGraw-Hill.
[Z] Zar, J. H. (1996). *Biostatistical analysis* (3. Aufl.). Upper Saddle River, NJ: Prentice Hall.







- [B] Bortz, J. (1993). *Statistik für Sozialwissenschaftler* (4. Aufl.). Berlin: Springer.
- [BLB] Bortz, J., Lienert, G. & Boehnke, K. (1990). *Verteilungsfreie Methoden in der Biostatistik*. Berlin: Springer.
- [GF] Guilford, J. P. & Fruchter, B. (1978). *Fundamental statistics in psychology and education* (6. Aufl.). New York: McGraw-Hill.
- [H] Hays, W. L. (1994). *Statistics* (5. Aufl.). Fort Worth, FL: Harcourt Brace College Publishers.
- [Ka] Kirk, R. E. (1982). *Experimental design* (2. Aufl.). Belmont, CA: Brooks/Cole.
- [Kb] Kirk, R. E. (1990). *Statistics: An introduction*. Fort Worth, FL: Holt, Rinehard, and Winston.
- [MM] Marascuilo, L. A. & McSweeney, M. (1977). *Nonparametric and distribution-free methods for the social sciences*. Monterey, CA: Brooks/Cole.
- [MS] Marascuilo, L. A. & Serlin, R. C. (1988). *Statistical methods for the social and behavioral sciences*. New York: Freeman.
- [MD] Maxwell, S. E. & Delaney, H. D. (1990). *Designing experiments and analyzing data*. Belmont, CA: Wadsworth.
- [SC] Siegel, S. & Castellan, N. J., Jr. (1988). *Nonparametric statistics for the behavioral sciences* (2. Aufl.). New York: McGraw-Hill.
- [WT] Wickens, T. D. (1989). *Multiway contingency tables analysis for the social sciences*. Hillsdale, NJ: Lawrence Erlbaum.
- [W] Wilcox, R. R. (1996). *Statistics for the social sciences*. San Diego, CA: Academic Press.
- [WBM] Winer, B. J., Brown, D. R. & Michels, K. M. (1991). *Statistical principles in experimental design* (3. Aufl.). New York: McGraw-Hill.
- [Z] Zar, J. H. (1996). *Biostatistical analysis* (3. Aufl.). Upper Saddle River, NJ: Prentice Hall.