













| Method # | Method description | Sampler s (People) | Protocol s | Component estimated | | | |
|-------------|-----------------------|--------------------------|---------------|-----------------------------------|------------------|--------------------|------------------|
| | ualit | | | Sampling Precision | Sampling Bias | Anal. Precision | Anal. Bias |
| 1 | Duplicates | single | single | Yes | No | Yes | No ¹ |
| 2 | Multiple protocols | single | multiple | between p | protocols | Yes | No ¹ |
| 3 | CTS | multiple | single | between s | amplers | Yes | Yes ² |
| 4 | SPT | multiple | multiple | between p +between samplers | protocols | Yes | Yes ² |













| ample: Results | | | | | | | |
|----------------|------|-------------|------------------------|------|----------------|--|--|
| SAMPLE | S1A1 | Uncertainty | x-U | x+U | Probabilistic | | |
| TARGET | uali | | | | Classification | | |
| Α | 3898 | 639 | 3259 | 4537 | Poss Cont | | |
| В | 3910 | 641 | 3269 | 4551 | Poss Cont | | |
| С | 5708 | 936 | 4772 | 6644 | Cont | | |
| D | 5028 | 825 | 4203 | 5853 | Prob Cont | | |
| Е | 4640 | 761 | 3879 | 5401 | Prob Cont | | |
| F | 5182 | 2. 850 | 4332 | 6032 | Prob Cont | | |
| G | 3028 | 6 497 | 2531 | 3525 | Uncont. | | |
| Н | 3966 | 650 | 3316 | 4616 | Poss Cont | | |
| | | | $h \cdot m_{\epsilon}$ | | ement • inno | | |



















