

Figure 2: Comparison of SPA and other methods

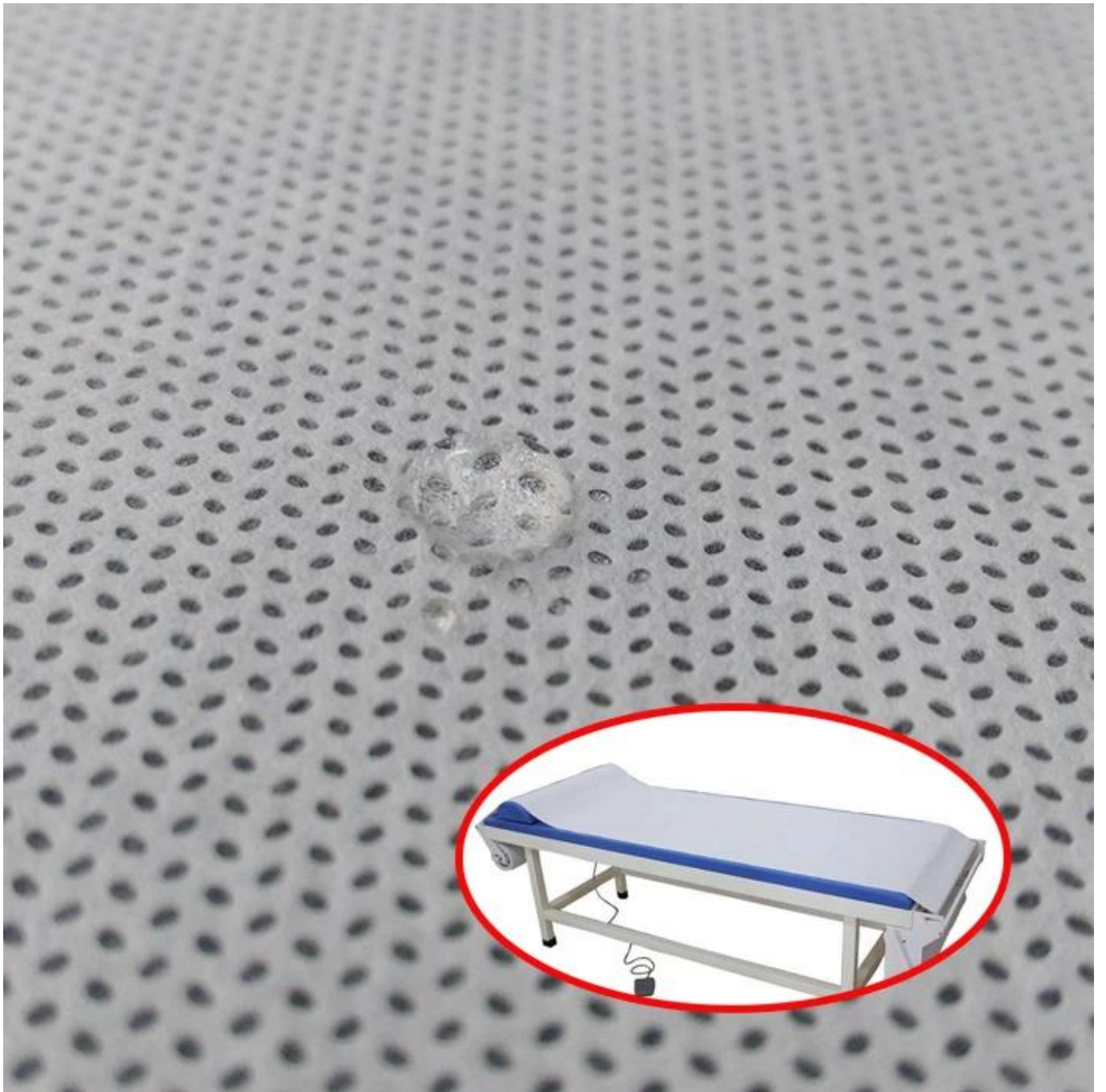
Comparison of SPA and other methods for the estimation of the parameters of the multivariate normal distribution. The results are presented in Table 1. The SPA method is compared with the Maximum Likelihood Estimation (MLE) method and the Expectation-Maximization (EM) algorithm. The results show that the SPA method provides more accurate estimates of the parameters and is more robust to outliers than the other methods. The MLE method is biased and inconsistent, while the EM algorithm is only consistent under certain conditions. The SPA method is also computationally efficient and easy to implement.

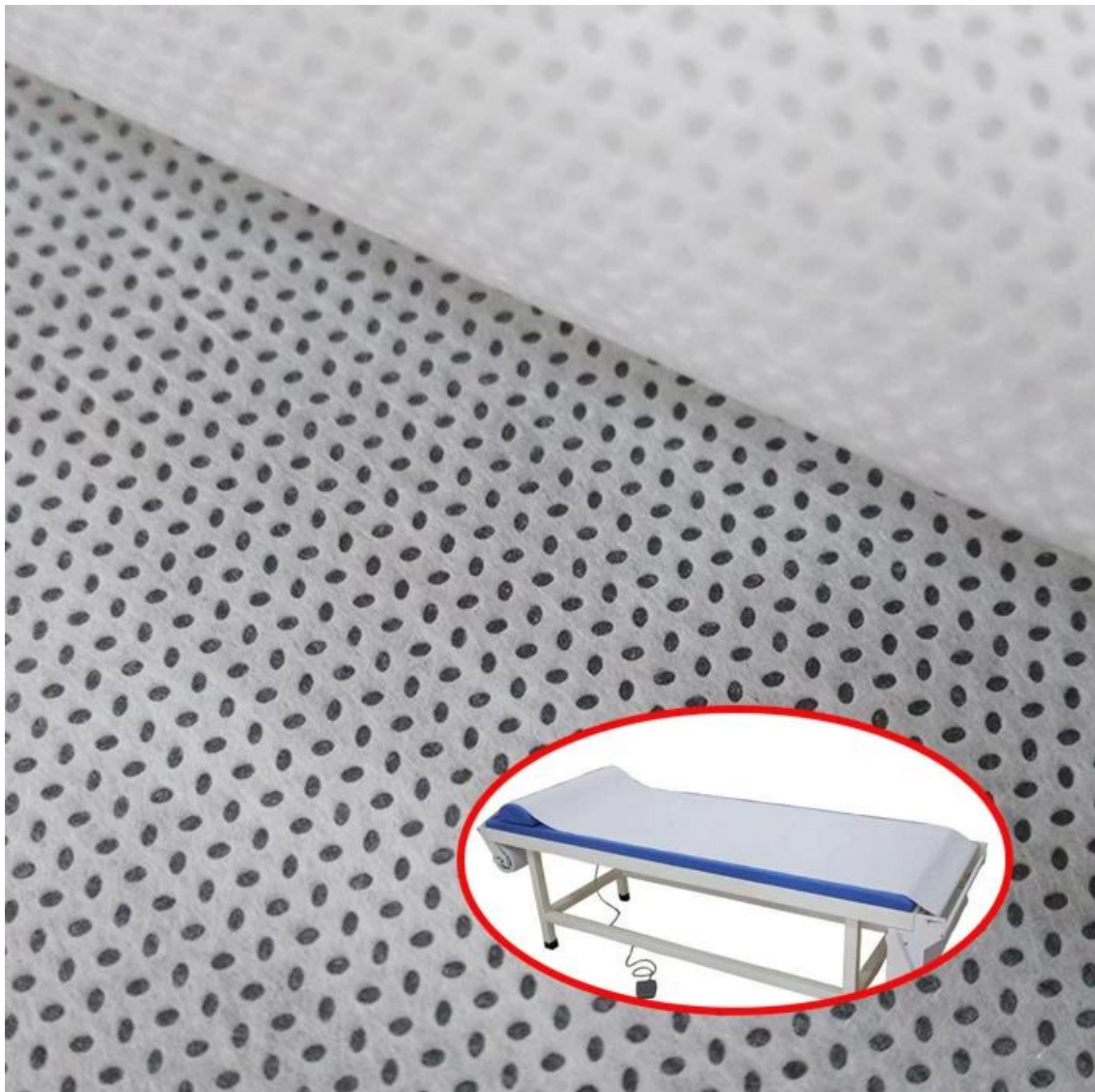
1. Accuracy
2. Robustness
3. Consistency
4. Computational efficiency

Table 1: Comparison of SPA and other methods for the estimation of the parameters of the multivariate normal distribution.

Figure 3: Comparison of SPA and other methods

Comparison of SPA and other methods for the estimation of the parameters of the multivariate normal distribution. The results are presented in Table 1. The SPA method is compared with the Maximum Likelihood Estimation (MLE) method and the Expectation-Maximization (EM) algorithm. The results show that the SPA method provides more accurate estimates of the parameters and is more robust to outliers than the other methods. The MLE method is biased and inconsistent, while the EM algorithm is only consistent under certain conditions. The SPA method is also computationally efficient and easy to implement.





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Q5	A5
Q6	A6
Q7	A7
Q8	A8