

1. 在 \$\mathbb{R}^n\$ 空间中，点 \$P(x_1, x_2, \dots, x_n)\$ 到原点 \$O\$ 的距离为：

$$\begin{aligned}
 |OP| &= \sqrt{x_1^2 + x_2^2 + \dots + x_n^2} \\
 &= \sqrt{x_1^2 + x_2^2 + \dots + x_n^2} \\
 &= \sqrt{x_1^2 + x_2^2 + \dots + x_n^2} \\
 &= \sqrt{x_1^2 + x_2^2 + \dots + x_n^2} \\
 &= \sqrt{x_1^2 + x_2^2 + \dots + x_n^2} \\
 &= \sqrt{x_1^2 + x_2^2 + \dots + x_n^2}
 \end{aligned}$$

2. 在 \$\mathbb{R}^n\$ 空间中，点 \$P(x_1, x_2, \dots, x_n)\$ 到点 \$Q(y_1, y_2, \dots, y_n)\$ 的距离为：

$$\begin{aligned}
 |PQ| &= \sqrt{(x_1 - y_1)^2 + (x_2 - y_2)^2 + \dots + (x_n - y_n)^2} \\
 &= \sqrt{(x_1 - y_1)^2 + (x_2 - y_2)^2 + \dots + (x_n - y_n)^2} \\
 &= \sqrt{(x_1 - y_1)^2 + (x_2 - y_2)^2 + \dots + (x_n - y_n)^2} \\
 &= \sqrt{(x_1 - y_1)^2 + (x_2 - y_2)^2 + \dots + (x_n - y_n)^2} \\
 &= \sqrt{(x_1 - y_1)^2 + (x_2 - y_2)^2 + \dots + (x_n - y_n)^2} \\
 &= \sqrt{(x_1 - y_1)^2 + (x_2 - y_2)^2 + \dots + (x_n - y_n)^2}
 \end{aligned}$$

3. 在 \$\mathbb{R}^n\$ 空间中，点 \$P(x_1, x_2, \dots, x_n)\$ 到点 \$Q(y_1, y_2, \dots, y_n)\$ 的向量为：

Citation:

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10.1002/1471-1066.1200442

Allocation concealment

The study did not describe how the allocation sequence was generated and concealed. The study did not describe how the allocation sequence was generated and concealed.

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Blinding of participants and personnel

The study did not describe how the participants and personnel were blinded. The study did not describe how the participants and personnel were blinded.

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Blinding of outcome assessment

The study did not describe how the outcome assessment was blinded. The study did not describe how the outcome assessment was blinded.

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Complete blinding of the group of assessors

Citation:

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... (7)

... (8)

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Citation:

between circulating leukocytes and infection in patients with acute leukemia. *Ann Intern Med* 64(2):328-340.

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