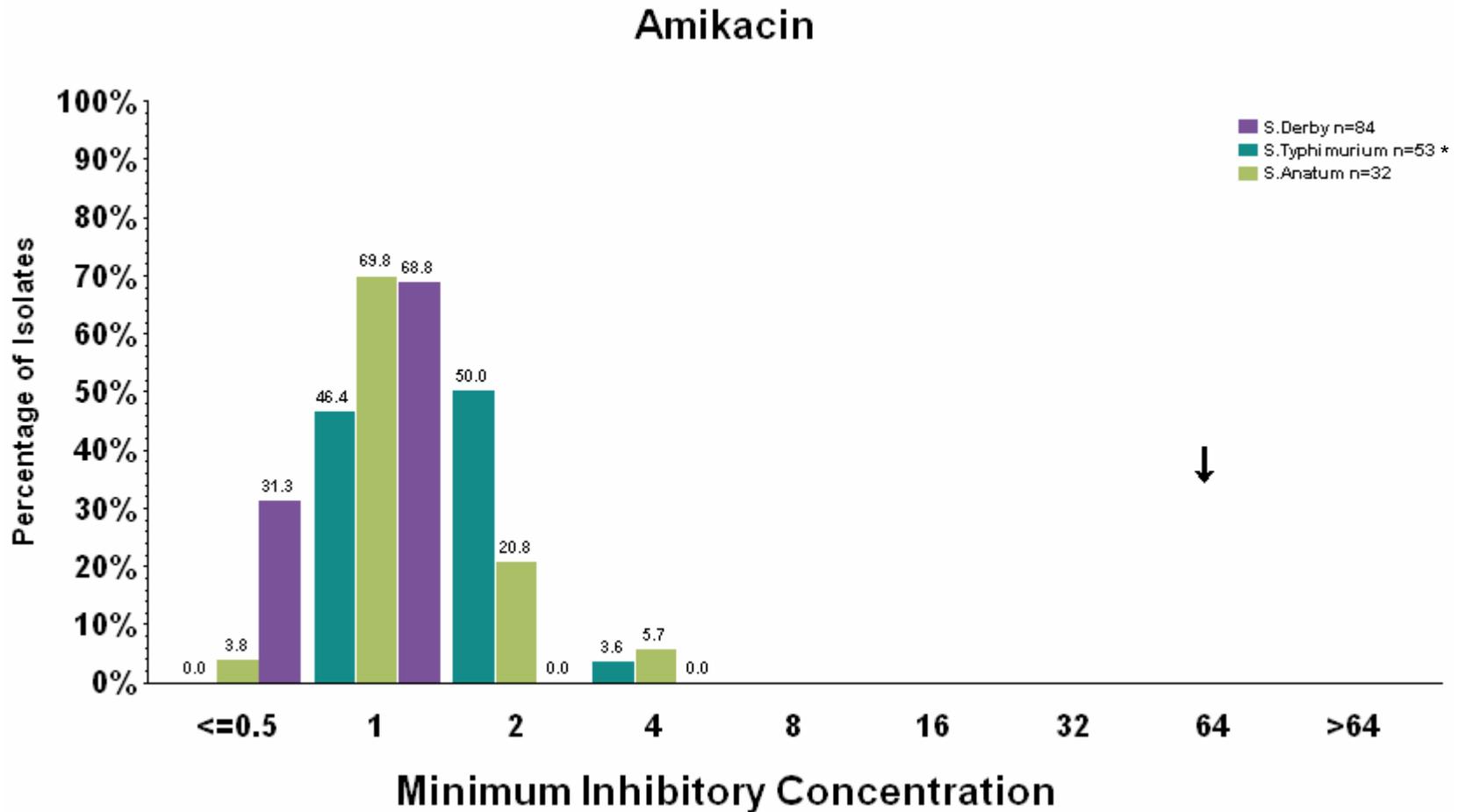


# NARMS – EB 2004 Veterinary Isolates

**Fig. 29 Minimum Inhibitory Concentrations ( $\mu\text{g/ml}$ ) by Antimicrobial Agent for Major Serotypes from Swine (Slaughter)**



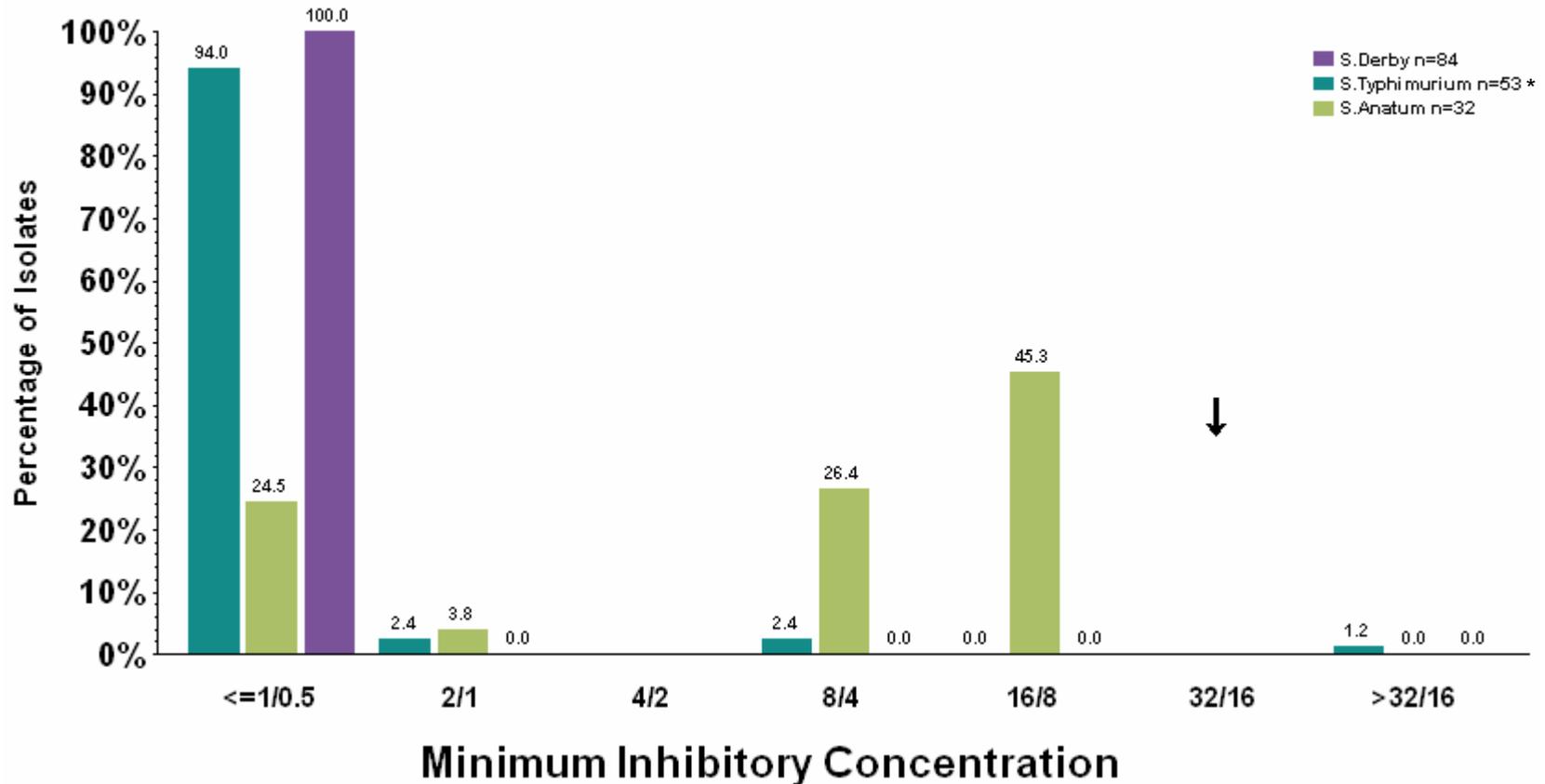
↓ Breakpoint

\* Including var 5- formerly var Copenhagen

# NARMS – EB 2004 Veterinary Isolates

**Fig. 29 Minimum Inhibitory Concentrations ( $\mu\text{g/ml}$ ) by Antimicrobial Agent for Major Serotypes from Swine (Slaughter)**

## Amoxicillin/Clavulanic Acid

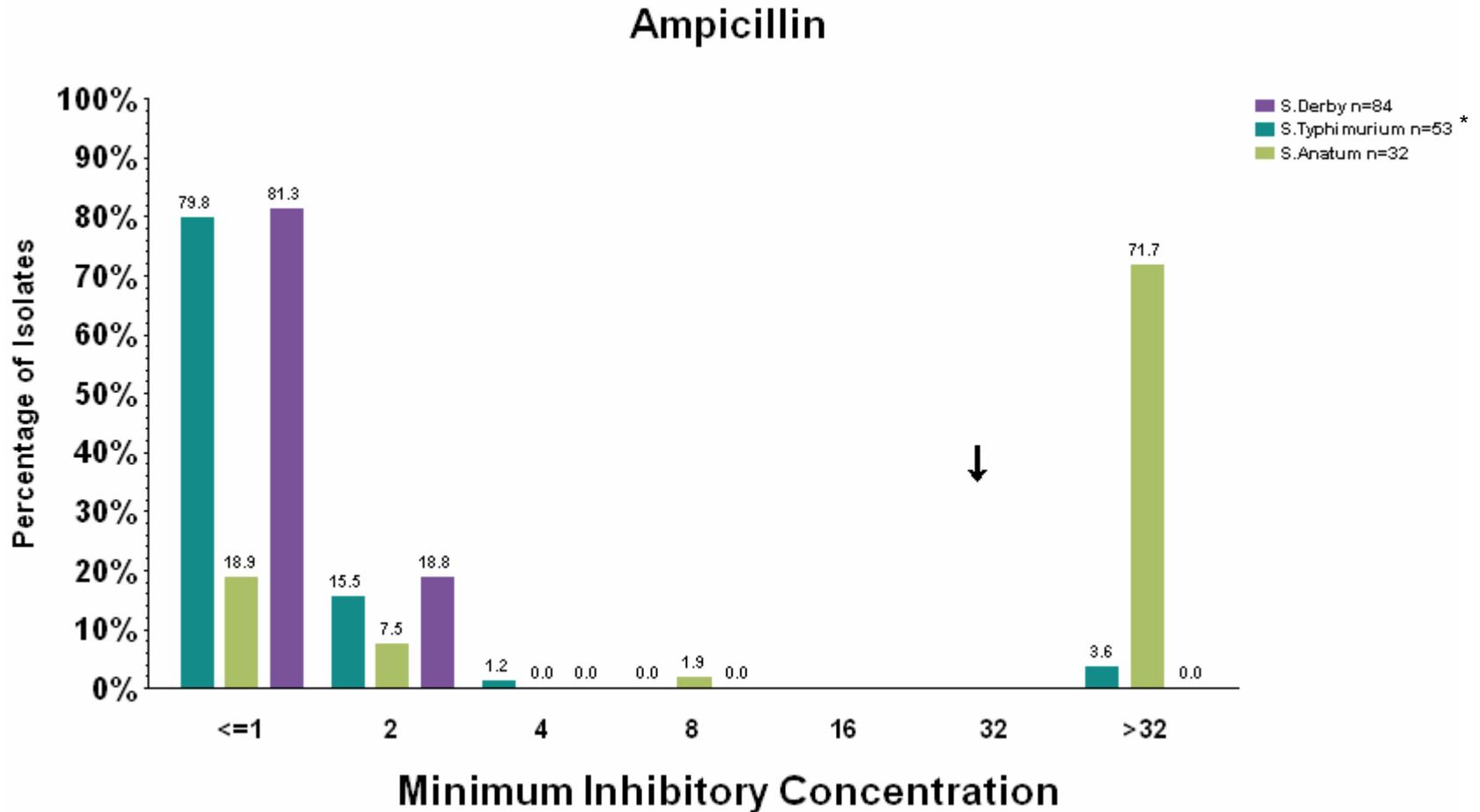


↓ Breakpoint

\* Including var 5- formerly var Copenhagen

# NARMS – EB 2004 Veterinary Isolates

**Fig. 29 Minimum Inhibitory Concentrations ( $\mu\text{g/ml}$ ) by Antimicrobial Agent for Major Serotypes from Swine (Slaughter)**

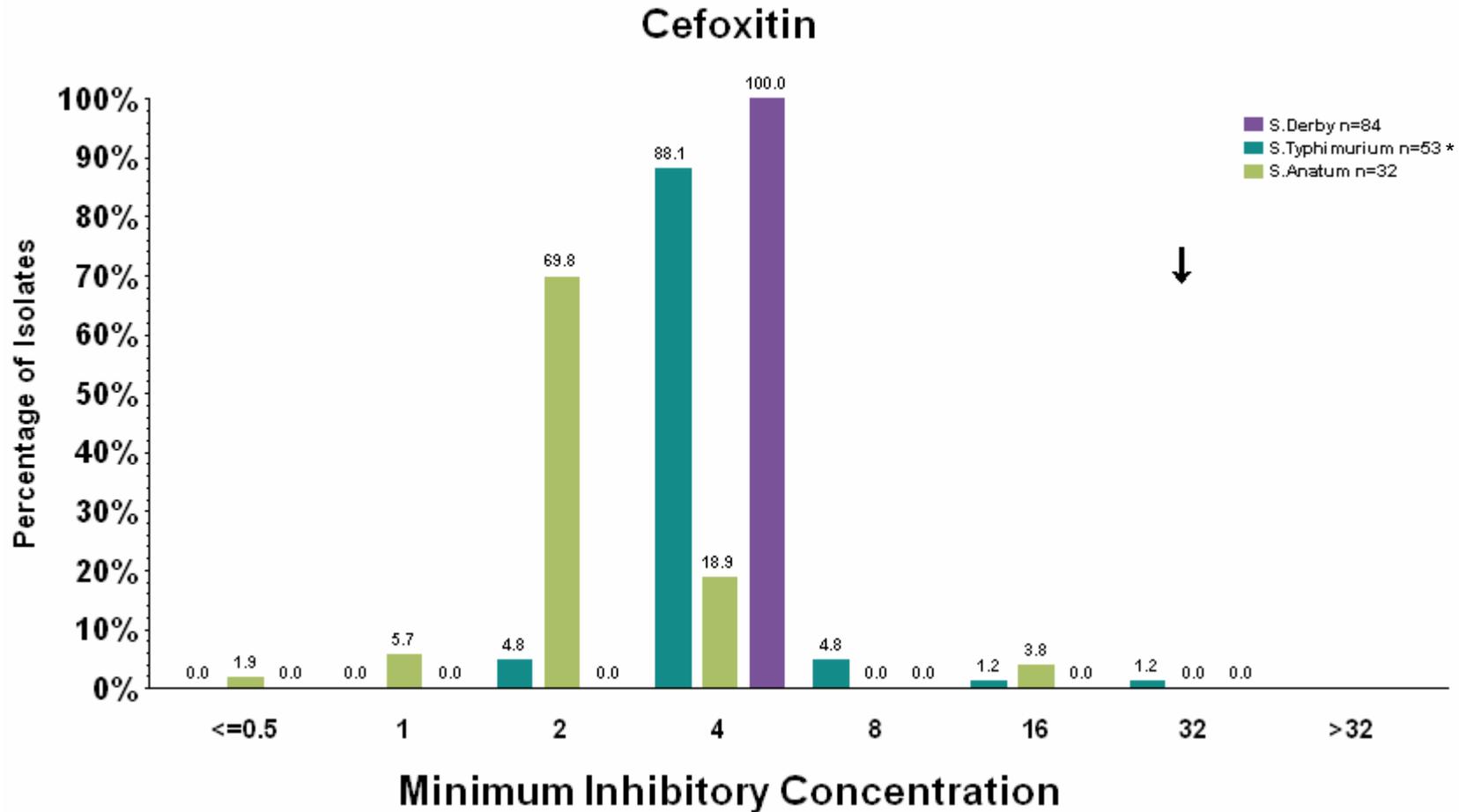


↓ Breakpoint

\* Including var 5- formerly var Copenhagen

# NARMS – EB 2004 Veterinary Isolates

## Fig. 29 Minimum Inhibitory Concentrations ( $\mu\text{g/ml}$ ) by Antimicrobial Agent for Major Serotypes from Swine (Slaughter)

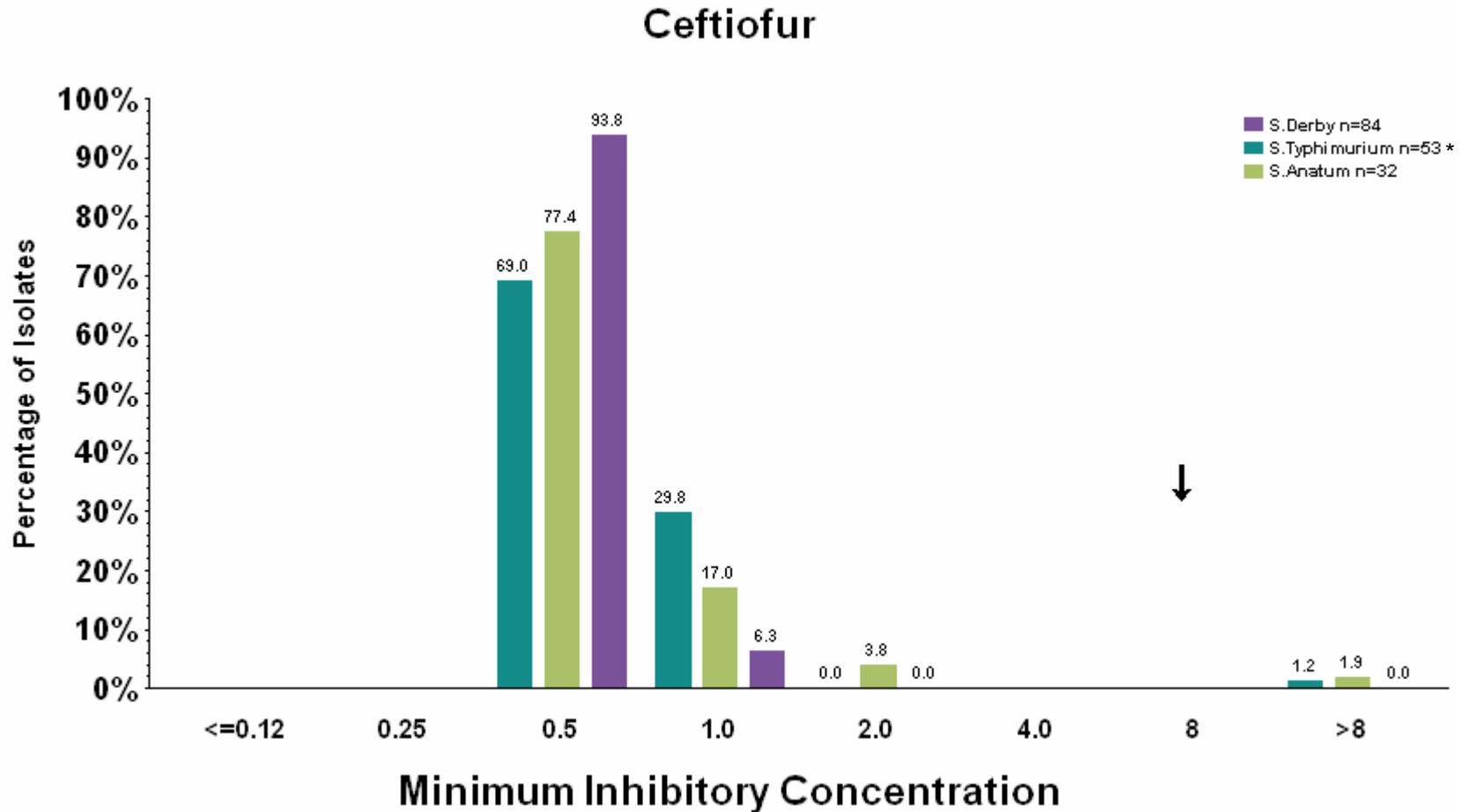


↓ Breakpoint

\* Including var 5- formerly var Copenhagen

# NARMS – EB 2004 Veterinary Isolates

**Fig. 29 Minimum Inhibitory Concentrations ( $\mu\text{g/ml}$ ) by Antimicrobial Agent for Major Serotypes from Swine (Slaughter)**



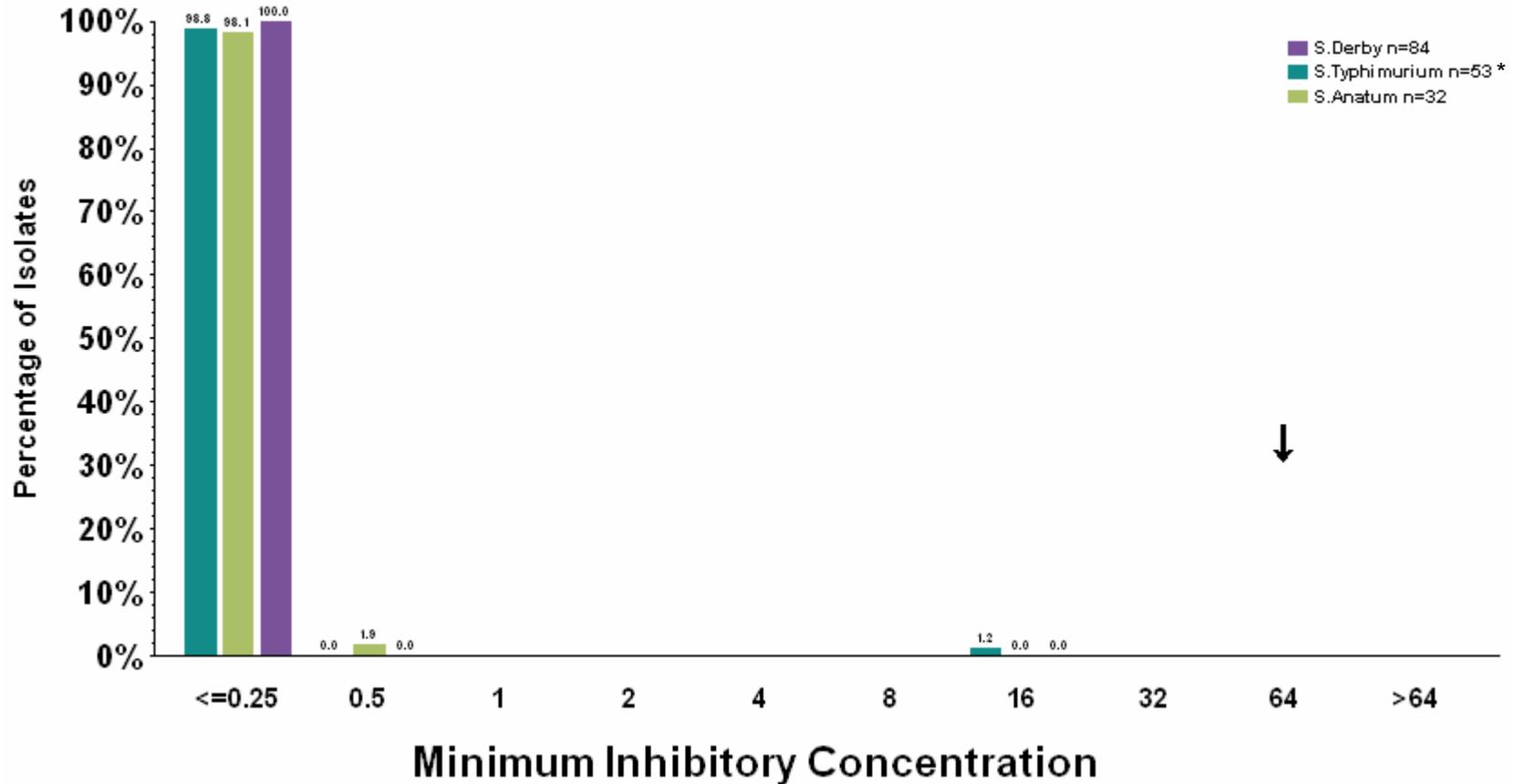
↓ Breakpoint

\* Including var 5- formerly var Copenhagen

# NARMS – EB 2004 Veterinary Isolates

## Fig. 29 Minimum Inhibitory Concentrations ( $\mu\text{g/ml}$ ) by Antimicrobial Agent for Major Serotypes from Swine (Slaughter)

### Ceftriaxone

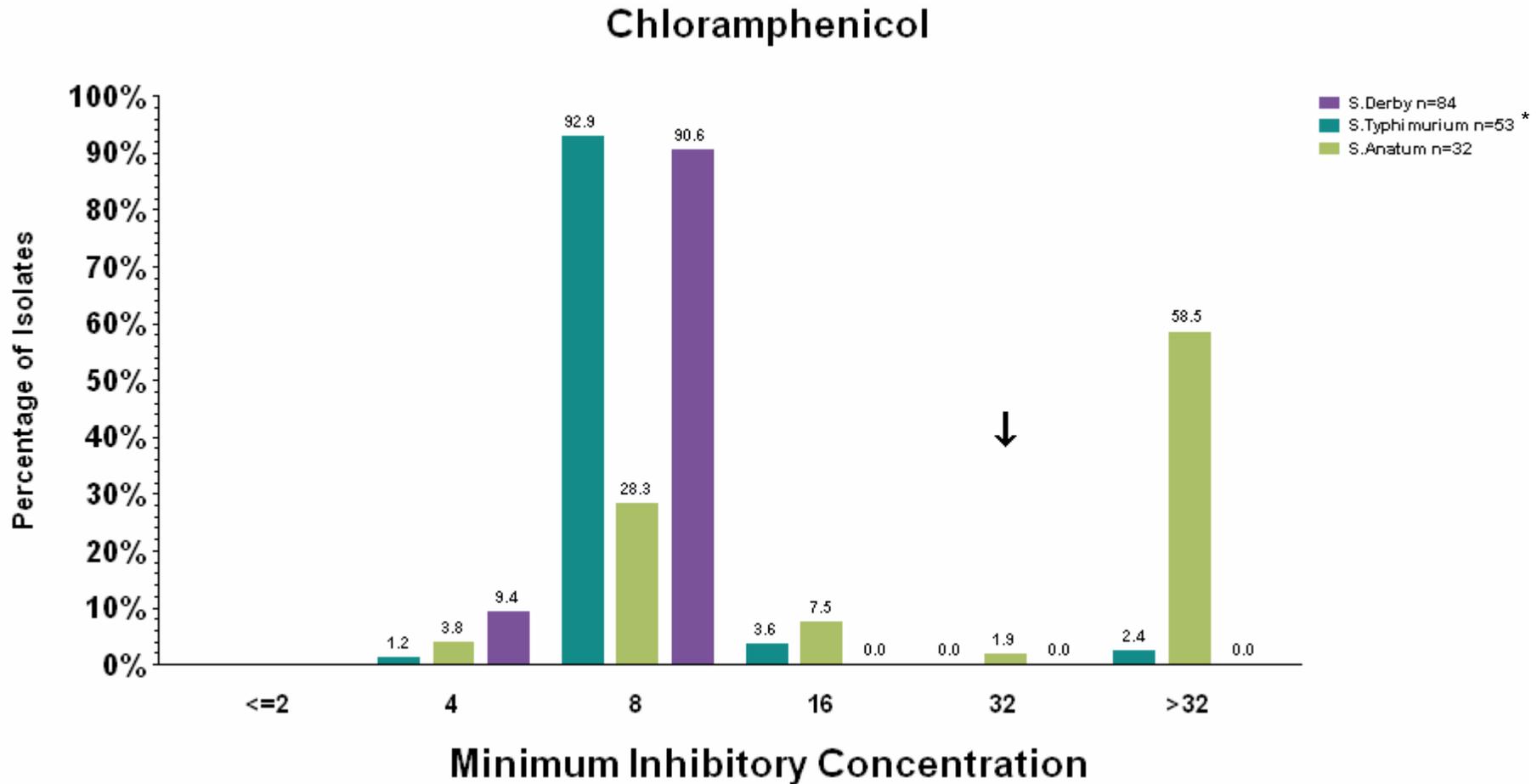


↓ Breakpoint

\* Including var 5- formerly var Copenhagen

# NARMS – EB 2004 Veterinary Isolates

**Fig. 29 Minimum Inhibitory Concentrations ( $\mu\text{g/ml}$ ) by Antimicrobial Agent for Major Serotypes from Swine (Slaughter)**

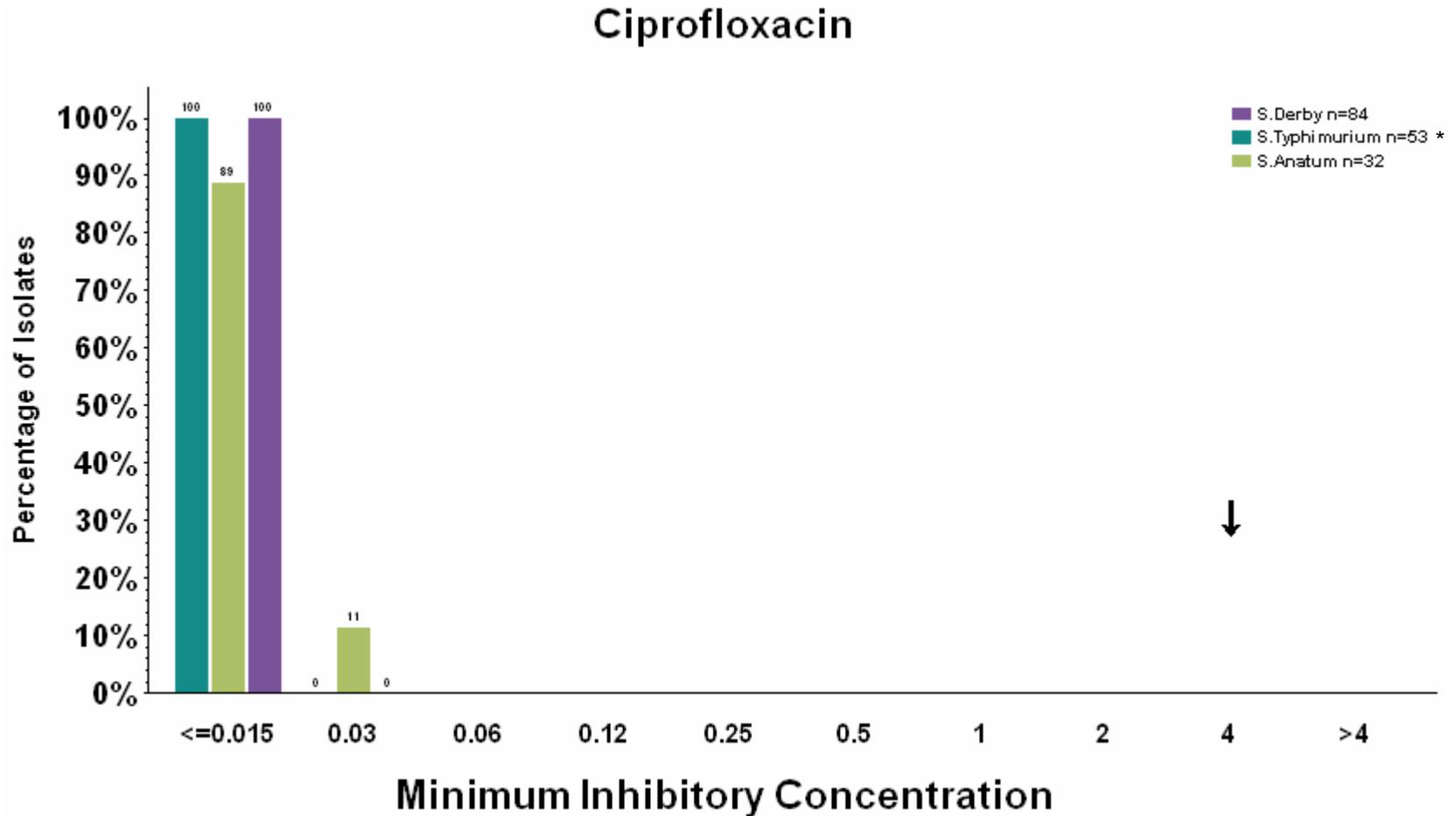


↓ Breakpoint

\* Including var 5- formerly var Copenhagen

# NARMS – EB 2004 Veterinary Isolates

## Fig. 29 Minimum Inhibitory Concentrations ( $\mu\text{g/ml}$ ) by Antimicrobial Agent for Major Serotypes from Swine (Slaughter)



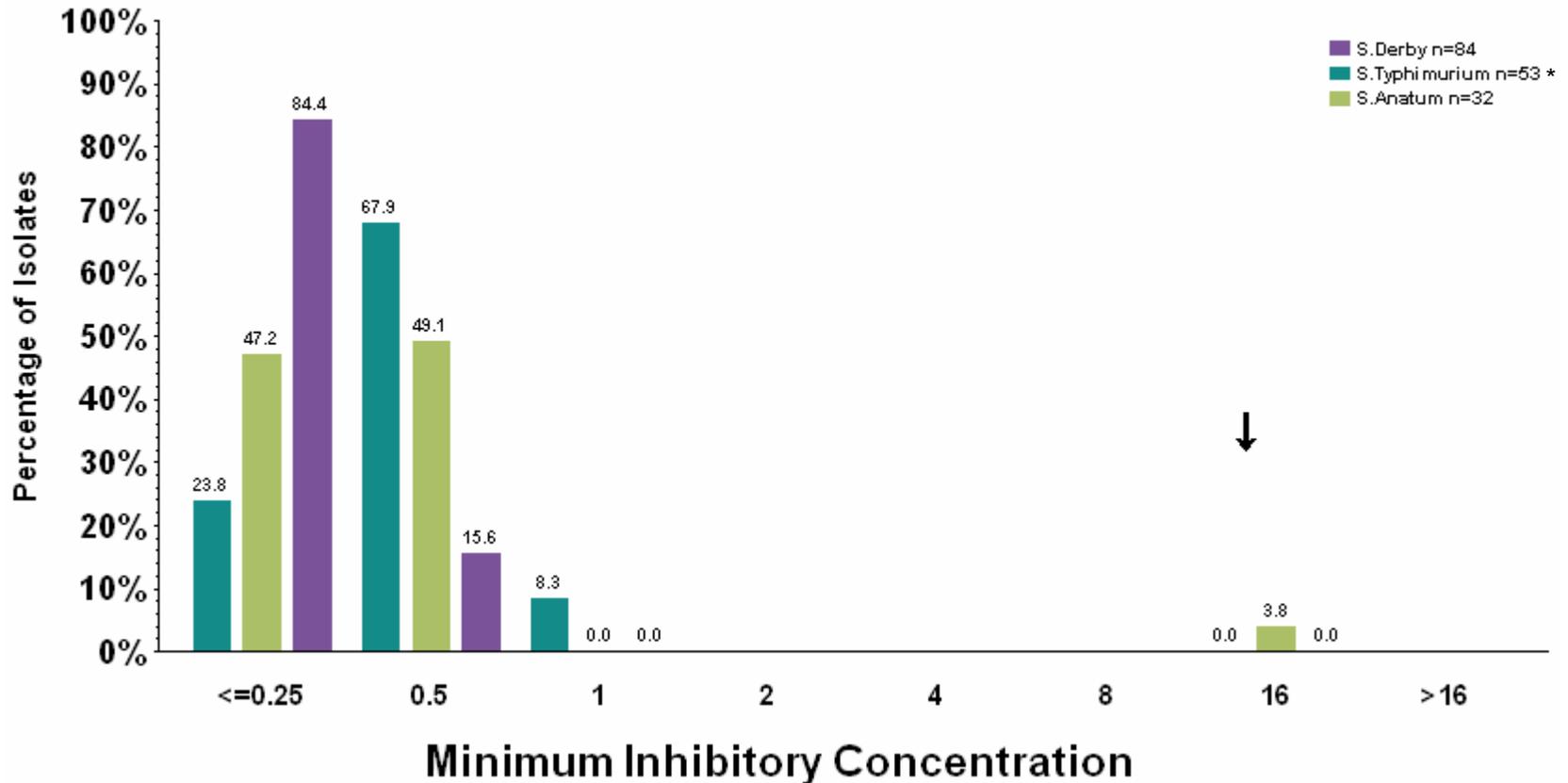
↓ Breakpoint

\* Including var 5- formerly var Copenhagen

# NARMS – EB 2004 Veterinary Isolates

**Fig. 29 Minimum Inhibitory Concentrations ( $\mu\text{g/ml}$ ) by Antimicrobial Agent for Major Serotypes from Swine (Slaughter)**

## Gentamicin

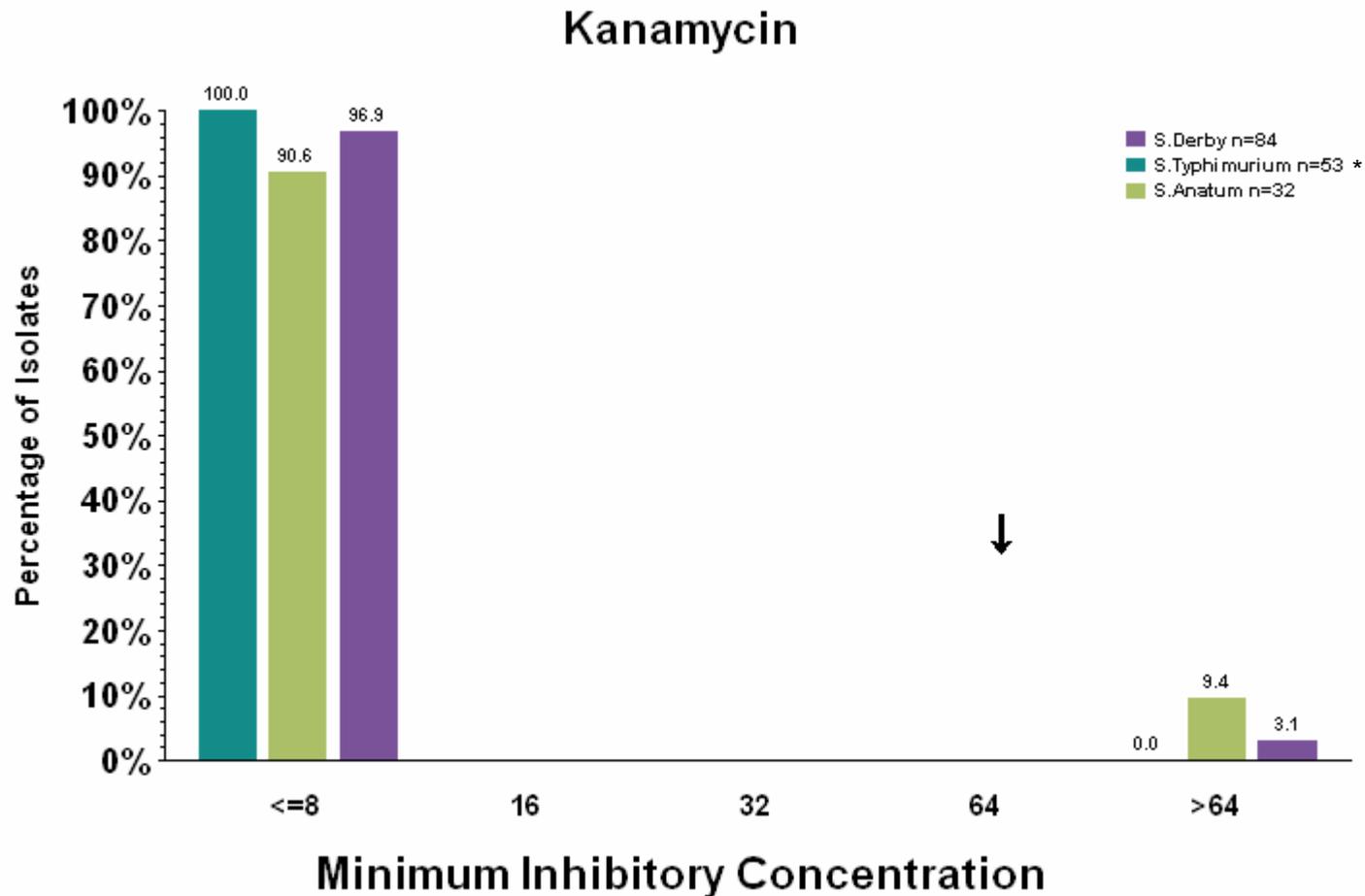


↓ Breakpoint

\* Including var 5- formerly var Copenhagen

# NARMS – EB 2004 Veterinary Isolates

## Fig. 29 Minimum Inhibitory Concentrations ( $\mu\text{g/ml}$ ) by Antimicrobial Agent for Major Serotypes from Swine (Slaughter)

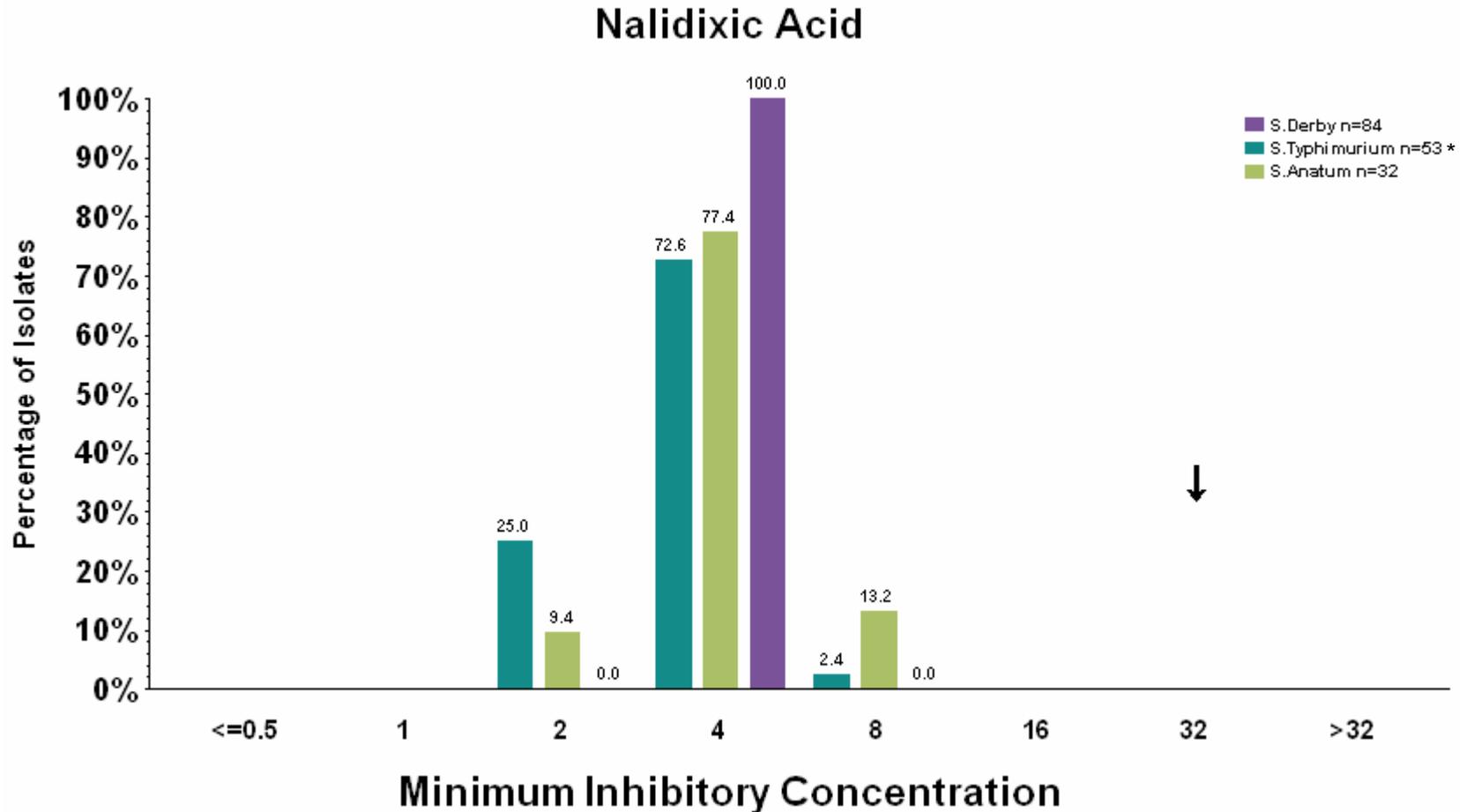


↓ Breakpoint

\* Including var 5- formerly var Copenhagen

# NARMS – EB 2004 Veterinary Isolates

**Fig. 29 Minimum Inhibitory Concentrations ( $\mu\text{g/ml}$ ) by Antimicrobial Agent for Major Serotypes from Swine (Slaughter)**

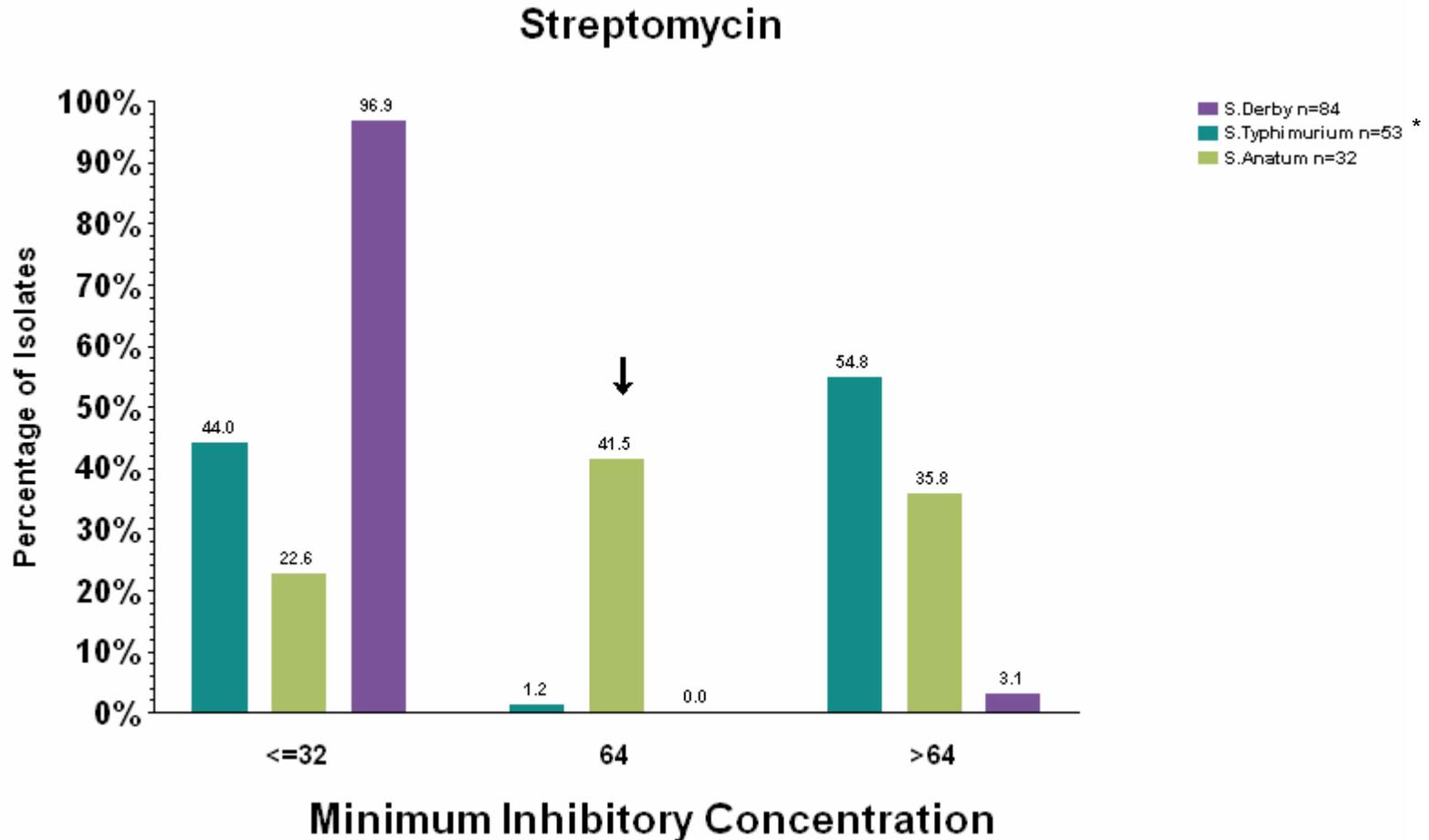


↓ Breakpoint

\* Including var 5- formerly var Copenhagen

# NARMS – EB 2004 Veterinary Isolates

## Fig. 29 Minimum Inhibitory Concentrations ( $\mu\text{g/ml}$ ) by Antimicrobial Agent for Major Serotypes from Swine (Slaughter)



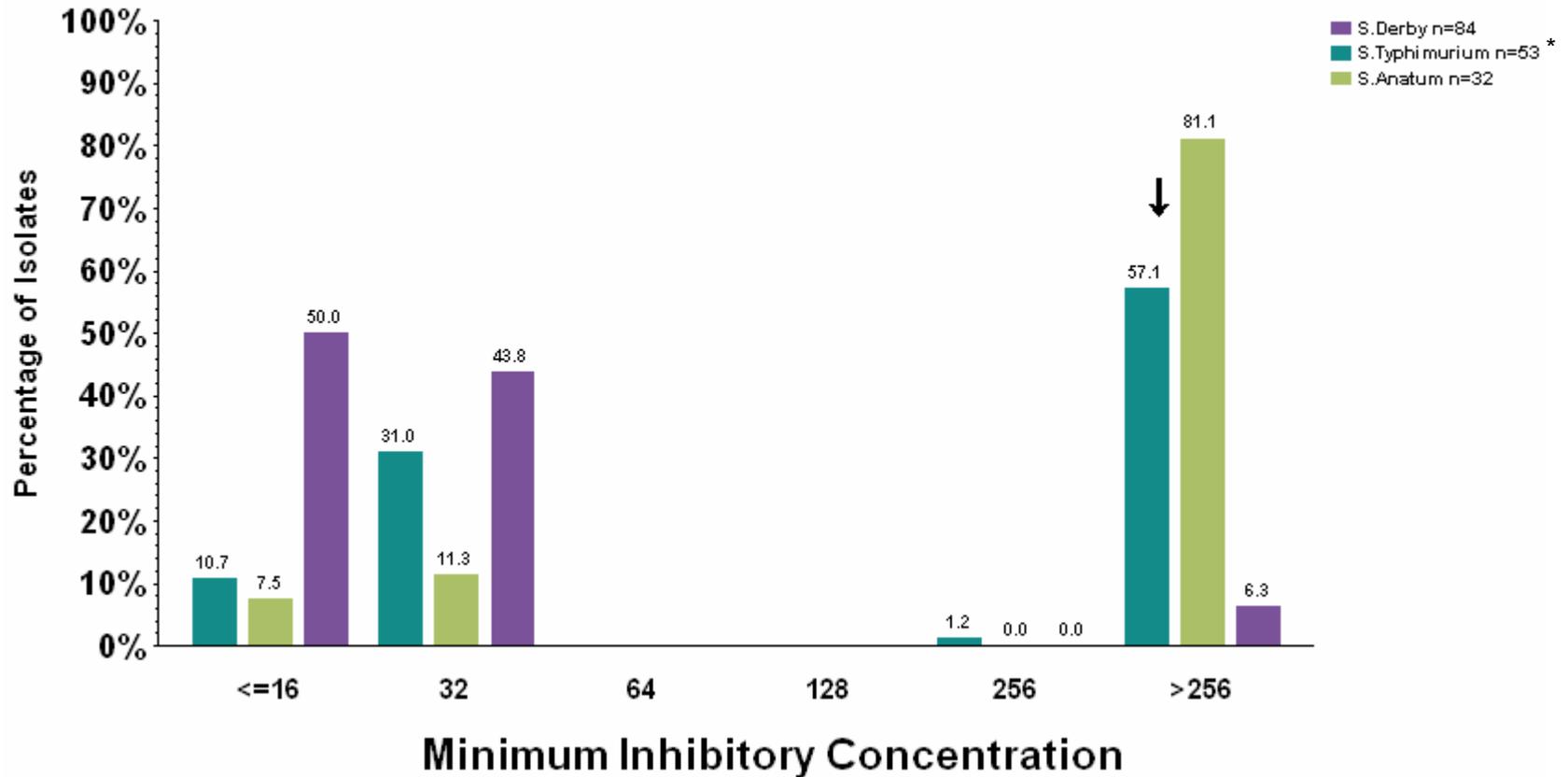
↓ Breakpoint

\* Including var 5- formerly var Copenhagen

# NARMS – EB 2004 Veterinary Isolates

**Fig. 29 Minimum Inhibitory Concentrations ( $\mu\text{g/ml}$ ) by Antimicrobial Agent for Major Serotypes from Swine (Slaughter)**

## Sulfizoxazole



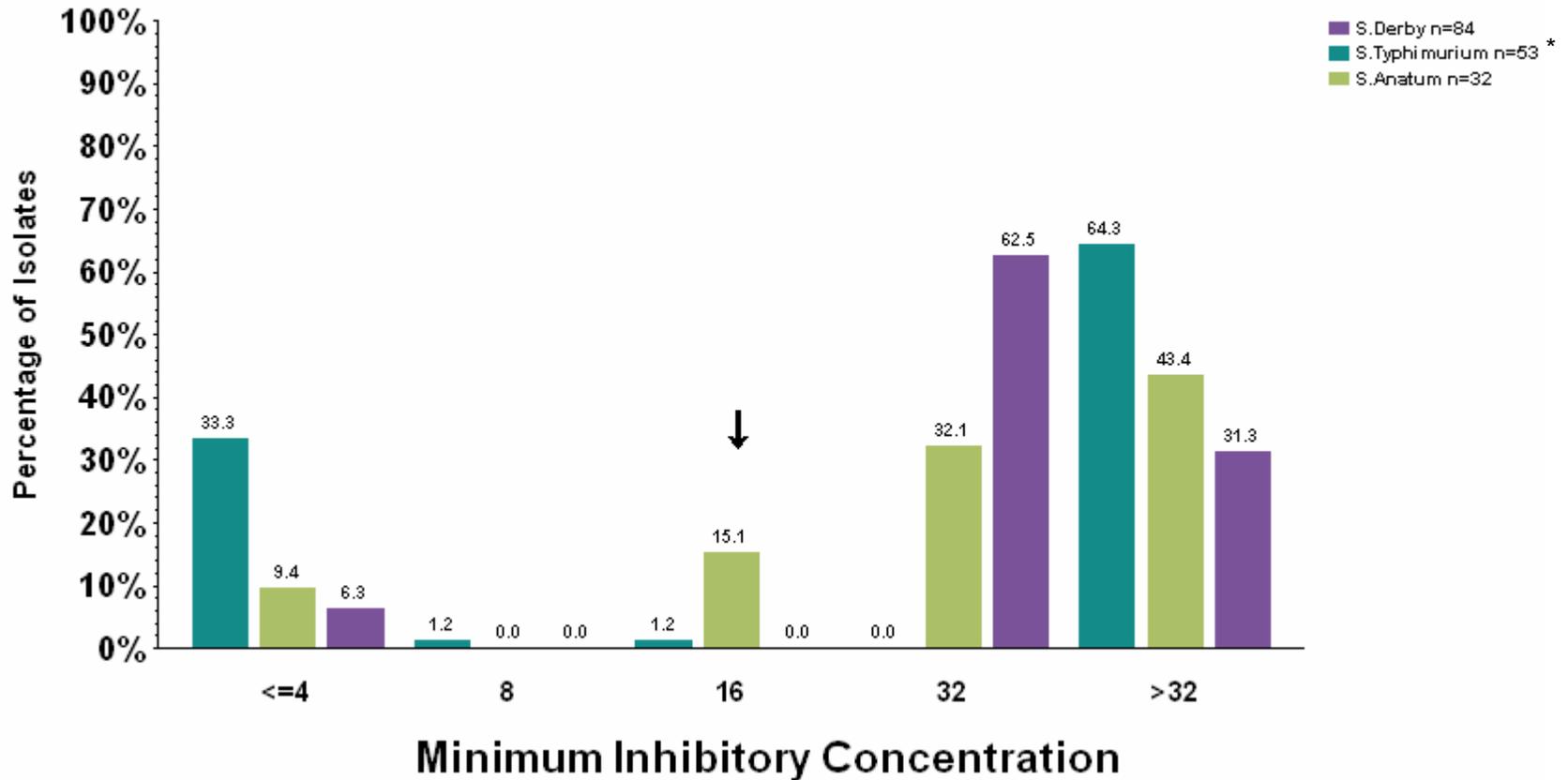
↓ Breakpoint

\* Including var 5- formerly var Copenhagen

# NARMS – EB 2004 Veterinary Isolates

**Fig. 29 Minimum Inhibitory Concentrations ( $\mu\text{g/ml}$ ) by Antimicrobial Agent for Major Serotypes from Swine (Slaughter)**

## Tetracycline

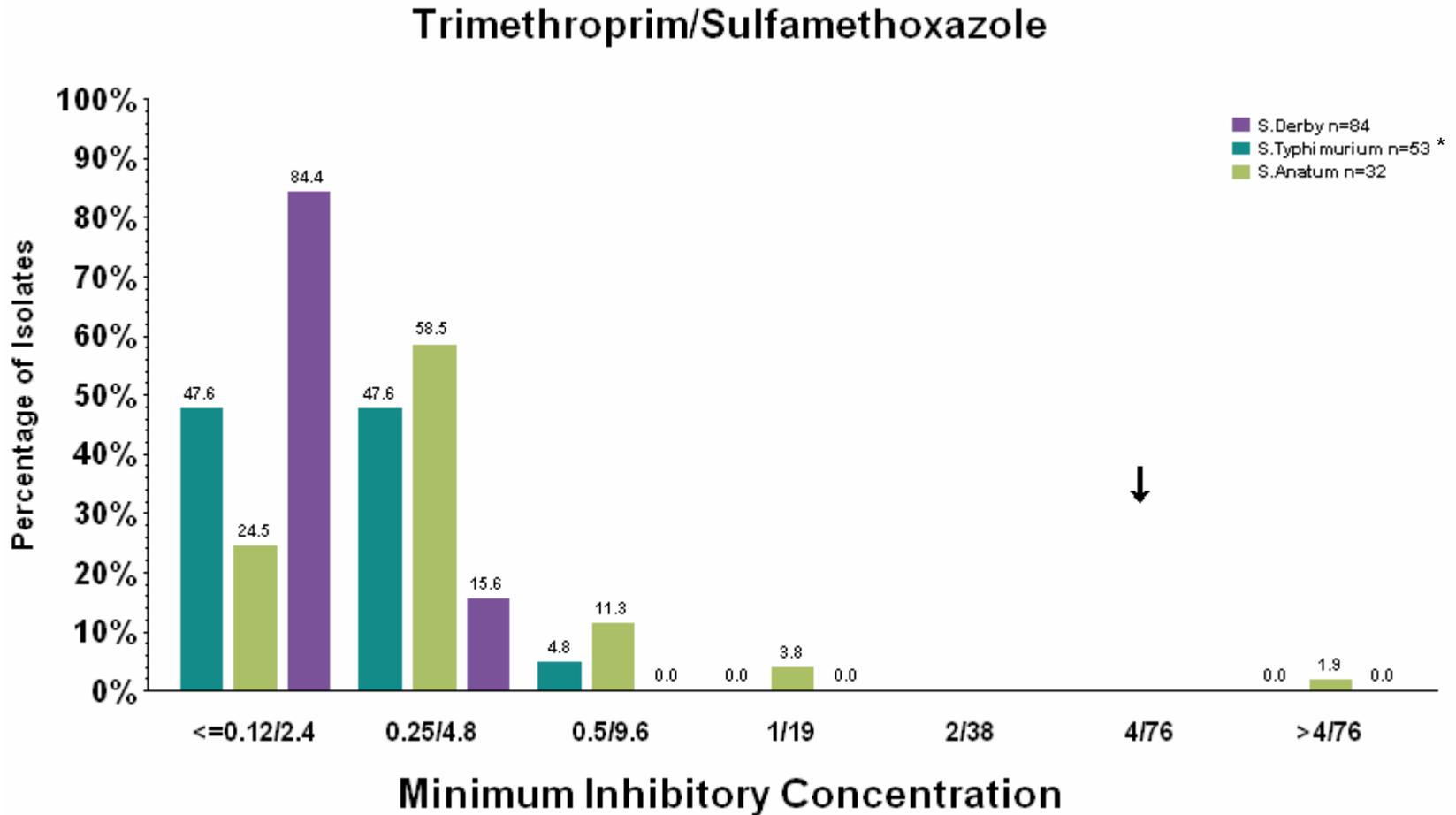


↓ Breakpoint

\* Including var 5- formerly var Copenhagen

# NARMS – EB 2004 Veterinary Isolates

**Fig. 29 Minimum Inhibitory Concentrations ( $\mu\text{g/ml}$ ) by Antimicrobial Agent for Major Serotypes from Swine (Slaughter)**



↓ Breakpoint

\* Including var 5- formerly var Copenhagen