

Figure 1
Number of Cattle Infected

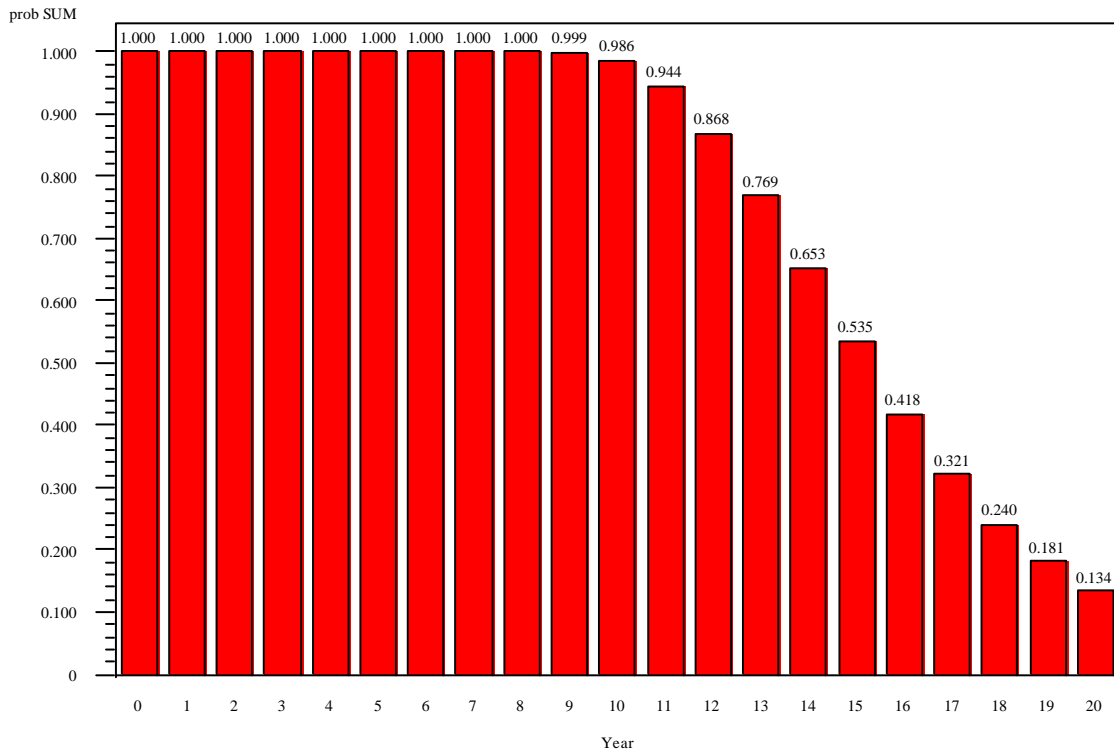
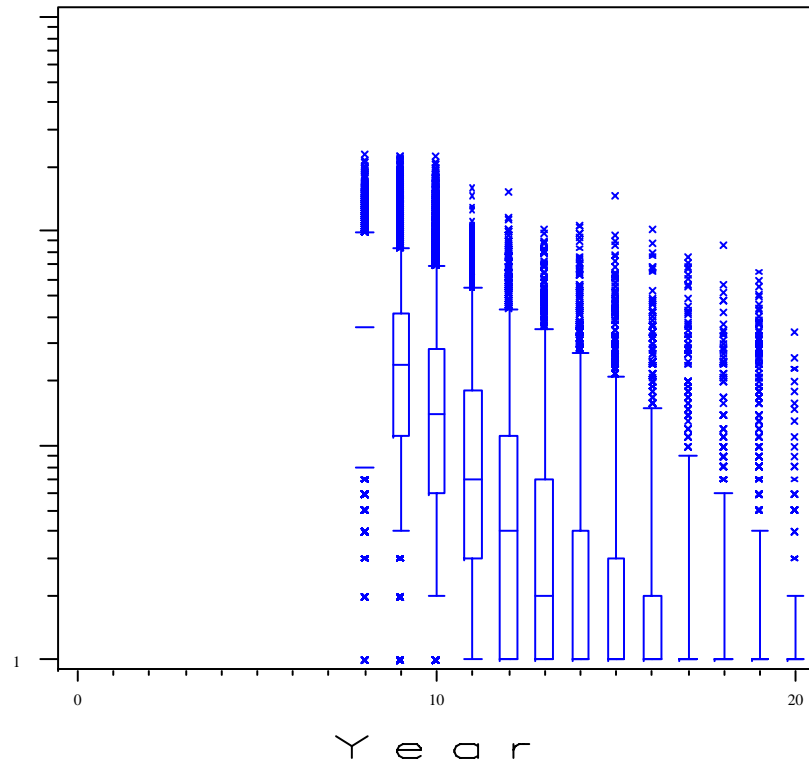


Figure 2
Number of Cattle Reaching Clinical Status

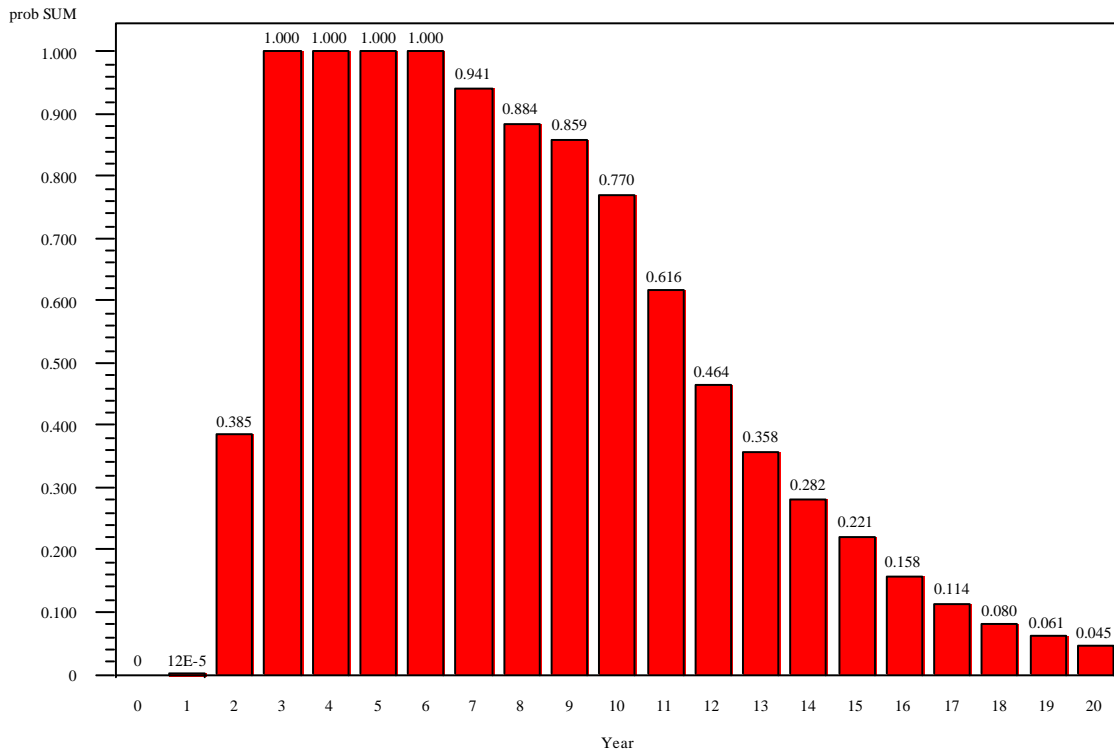
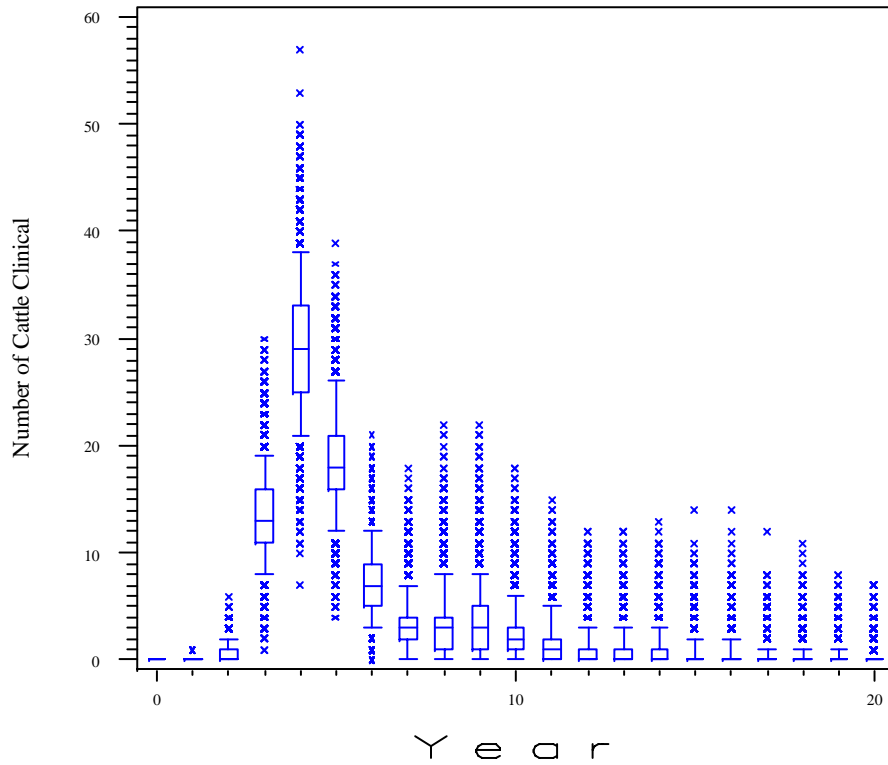


Figure 3
Cattle Oral ID₅₀s Administered to Cattle

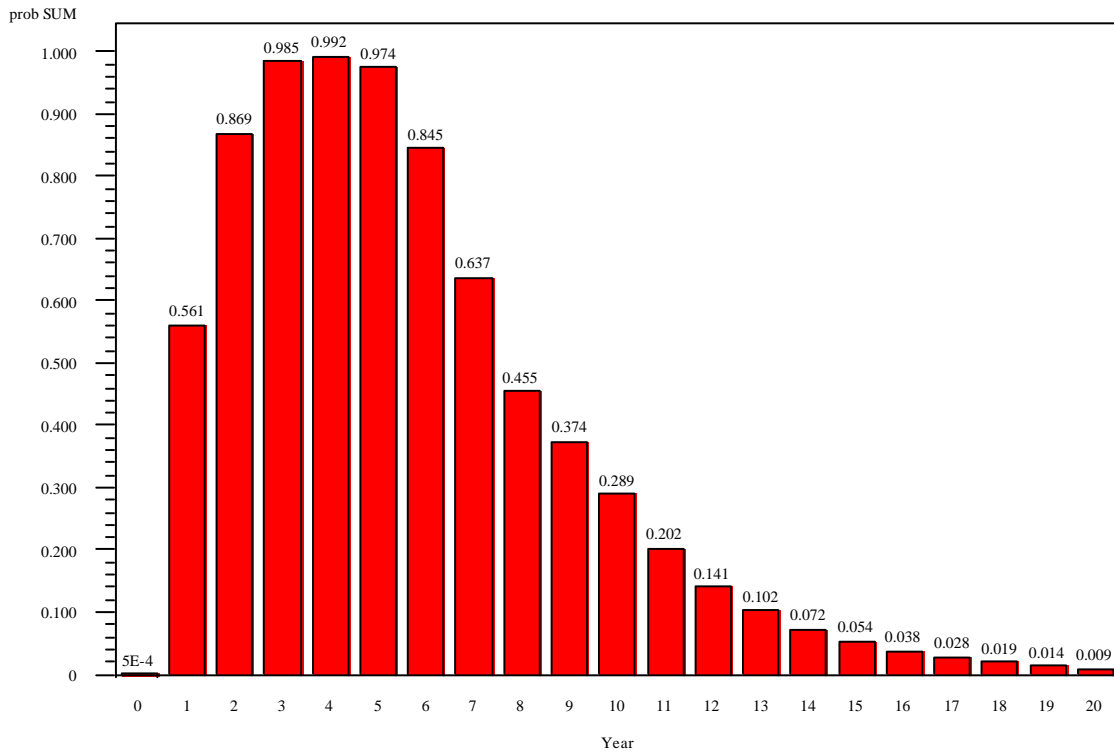
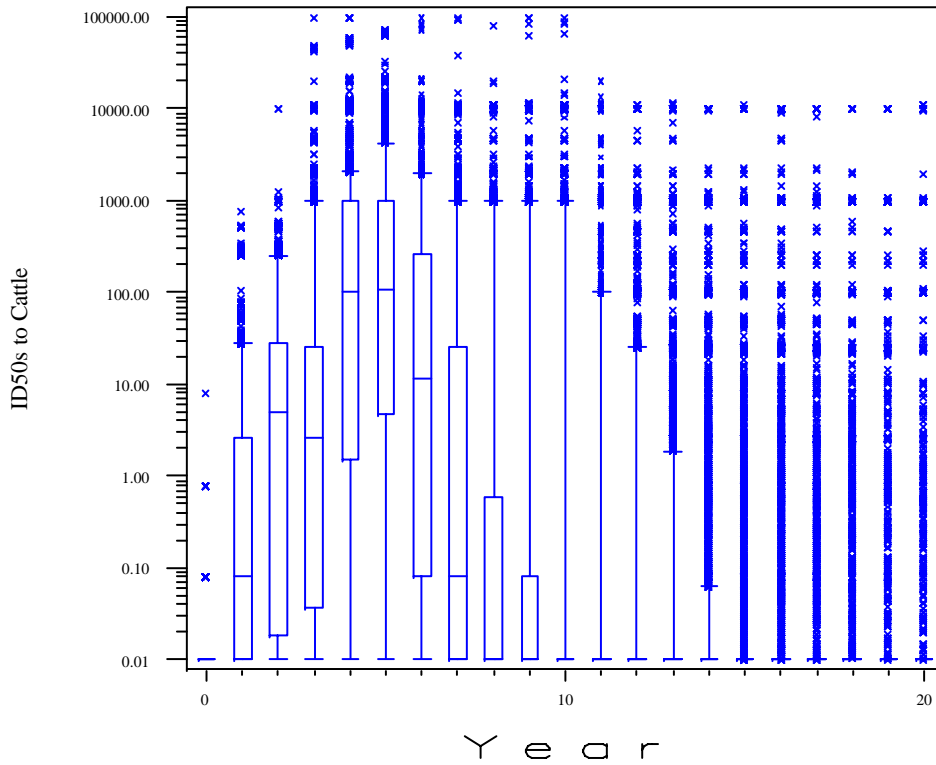


Figure 4 Disposition of Infectivity

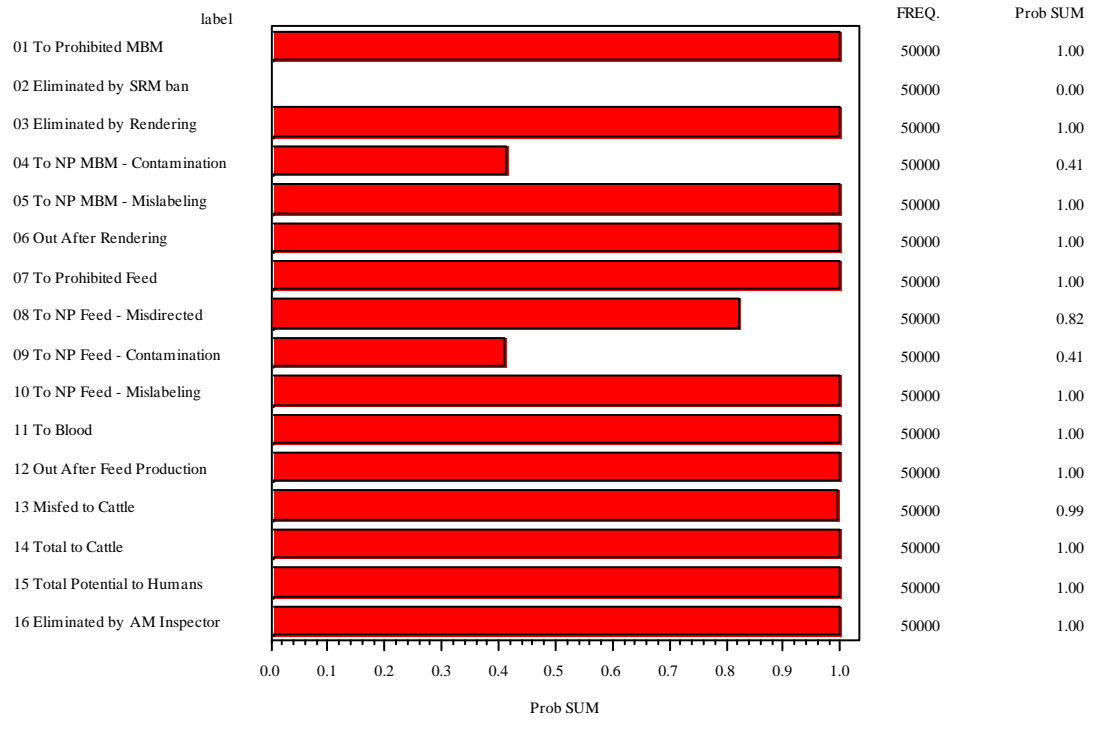
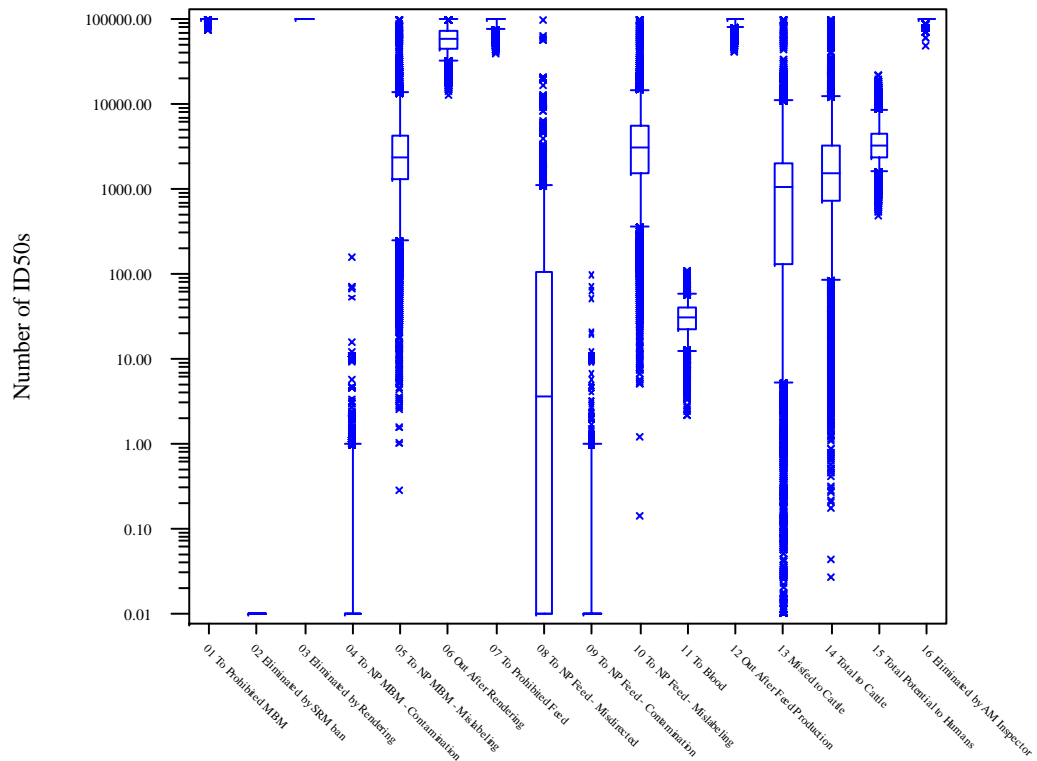


Figure 5
Cattle Oral ID₅₀s Potentially Available for Human Consumption

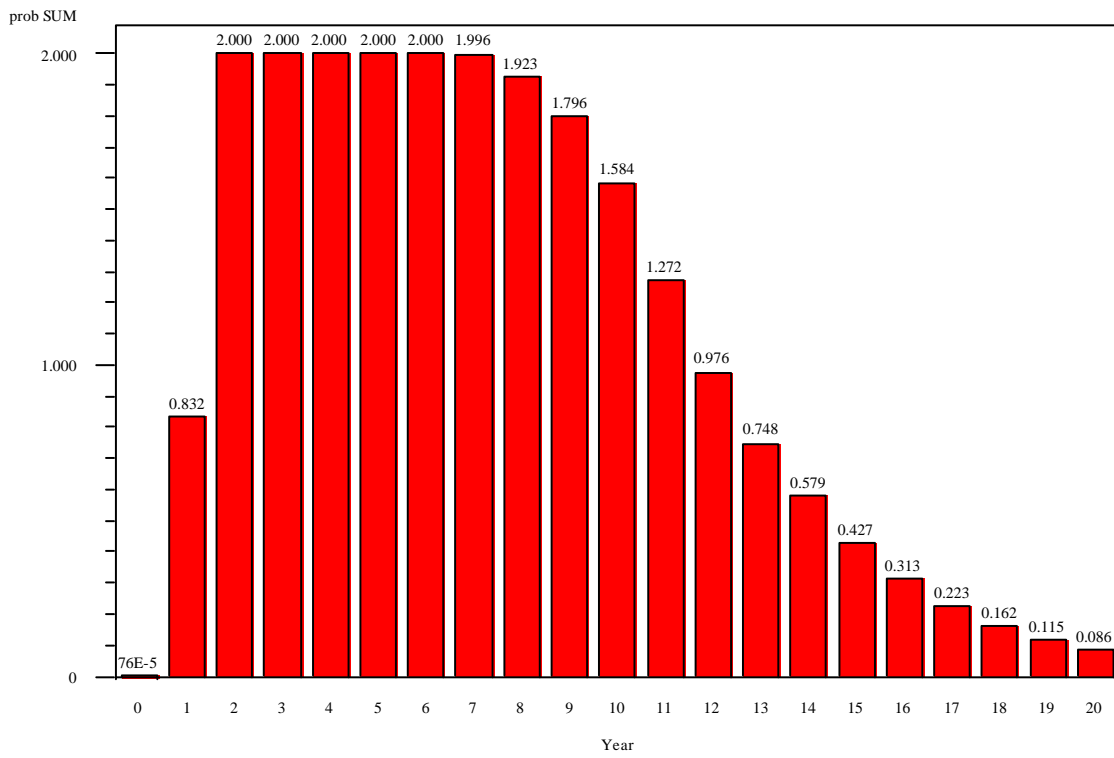
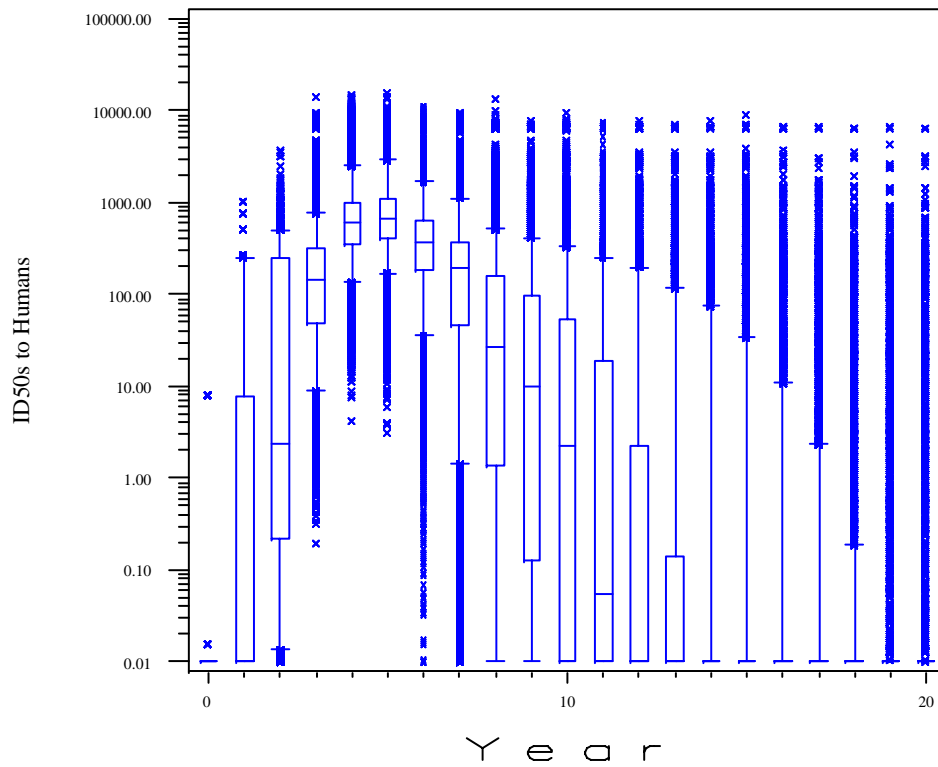


Figure 6
Cattle Oral ID₅₀s Available for Human Consumption by Tissue

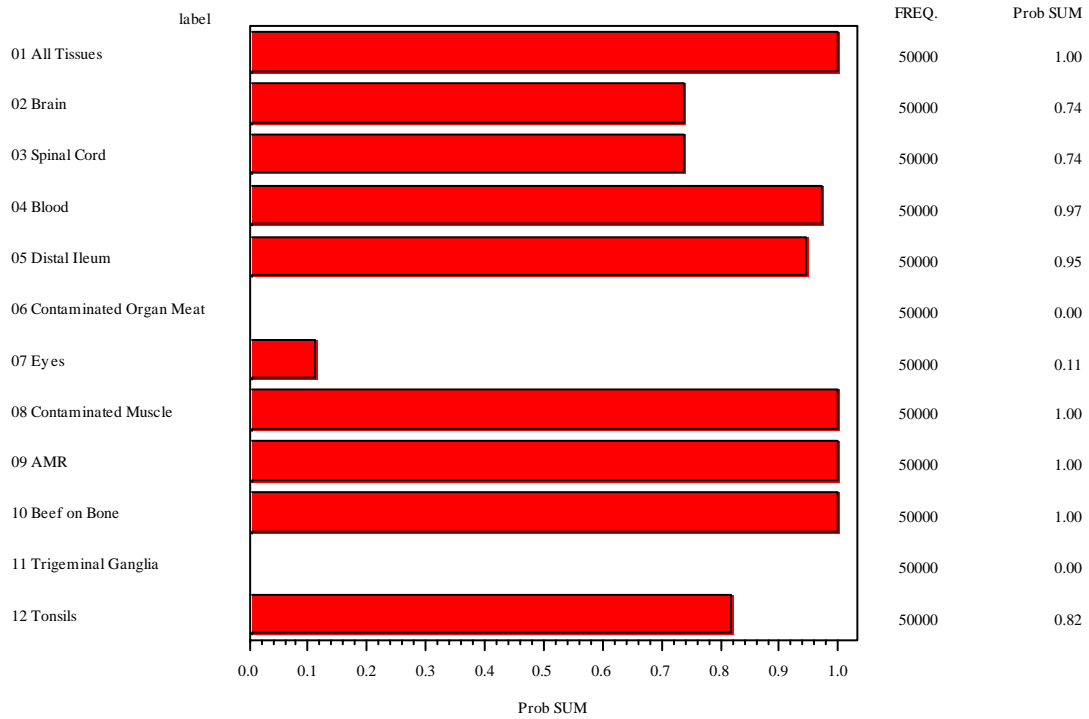
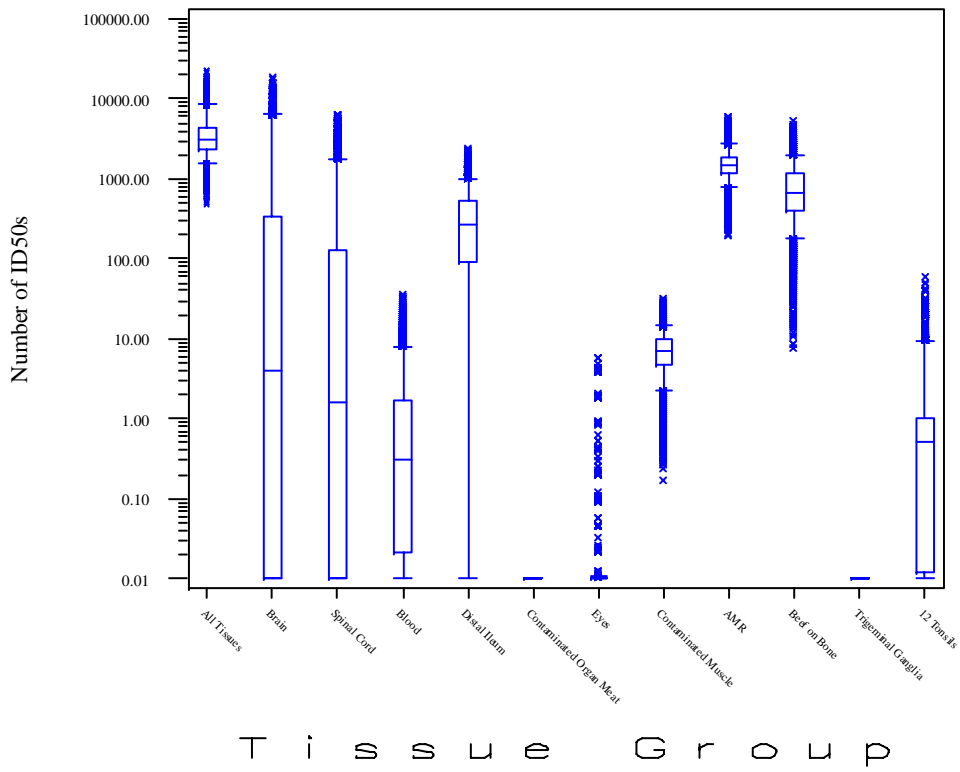


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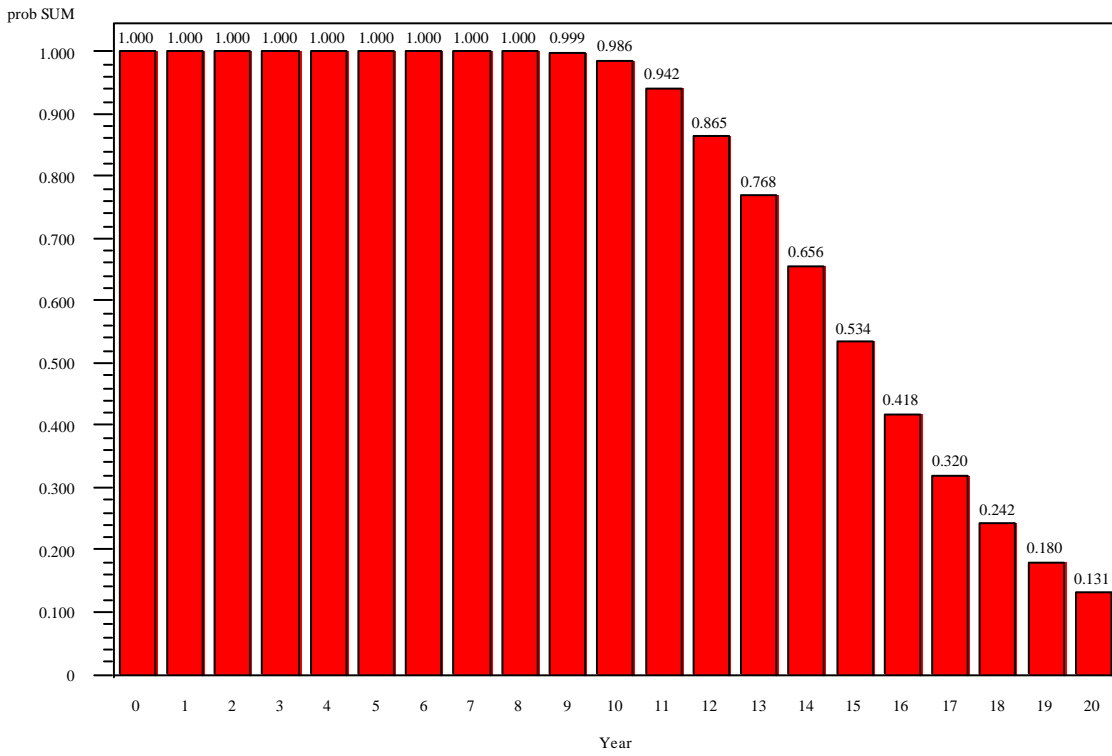
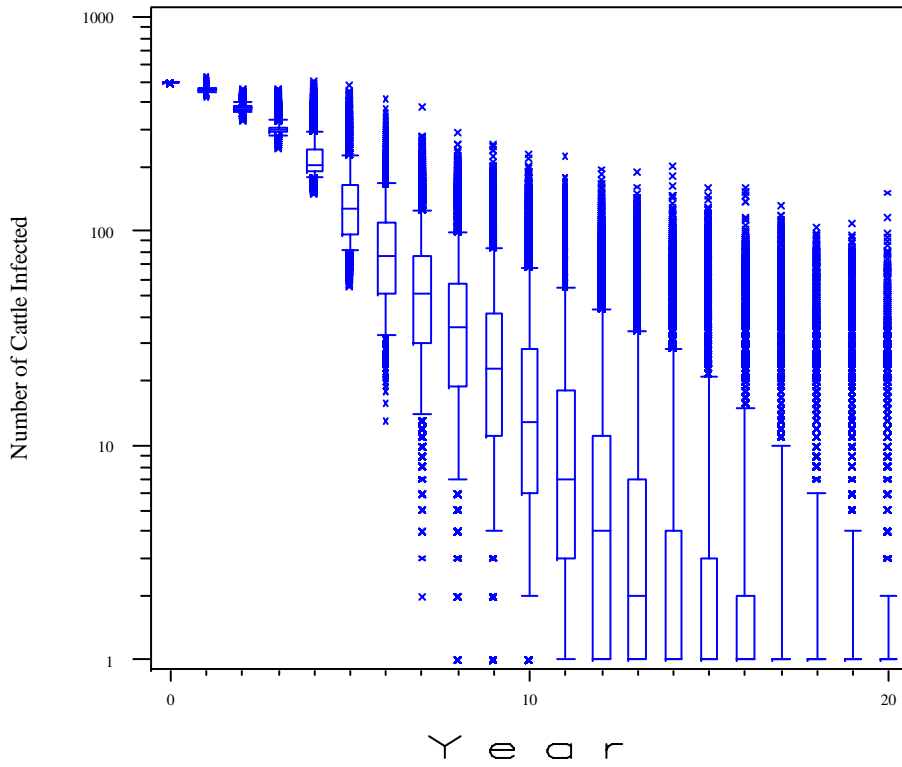


Figure 2
Number of Cattle Reaching Clinical Status

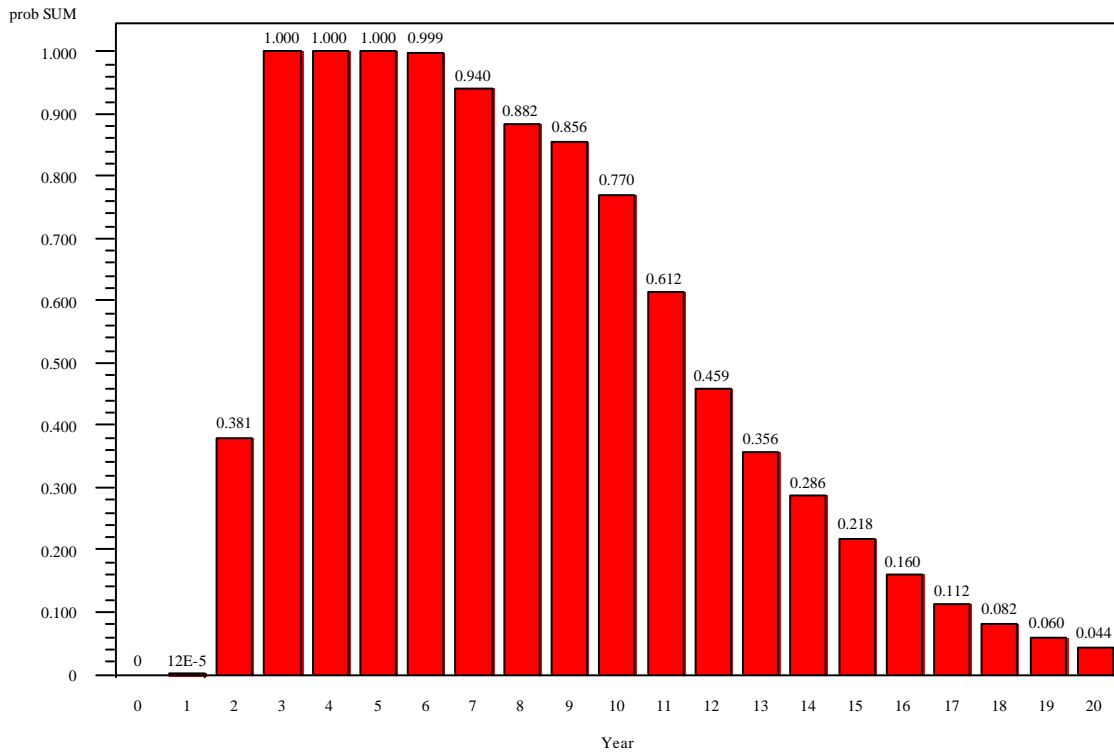
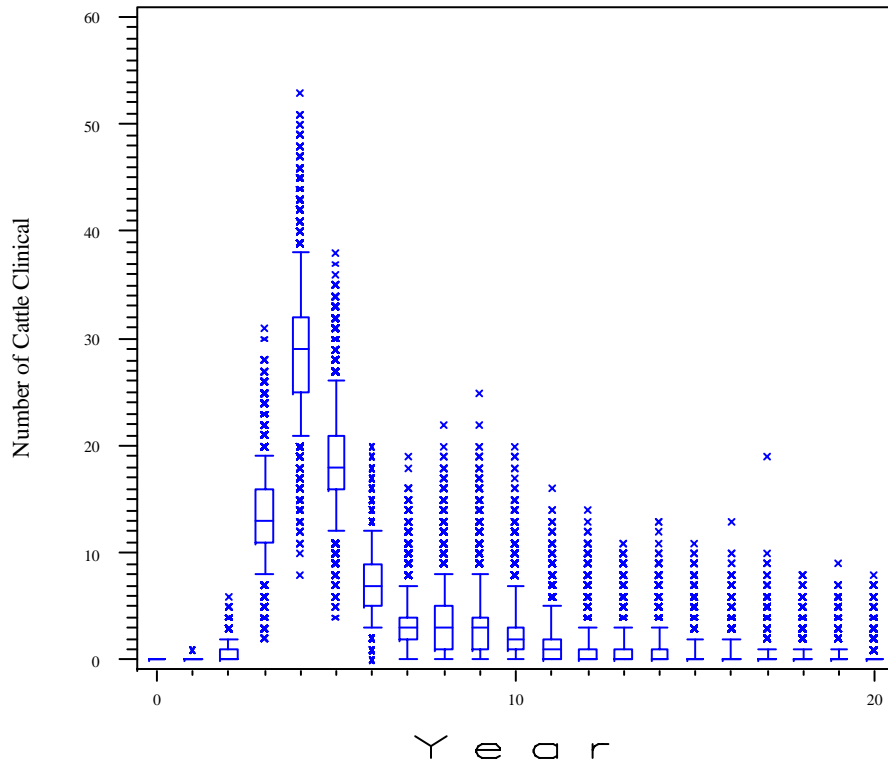


Figure 3
Cattle Oral ID₅₀s Administered to Cattle

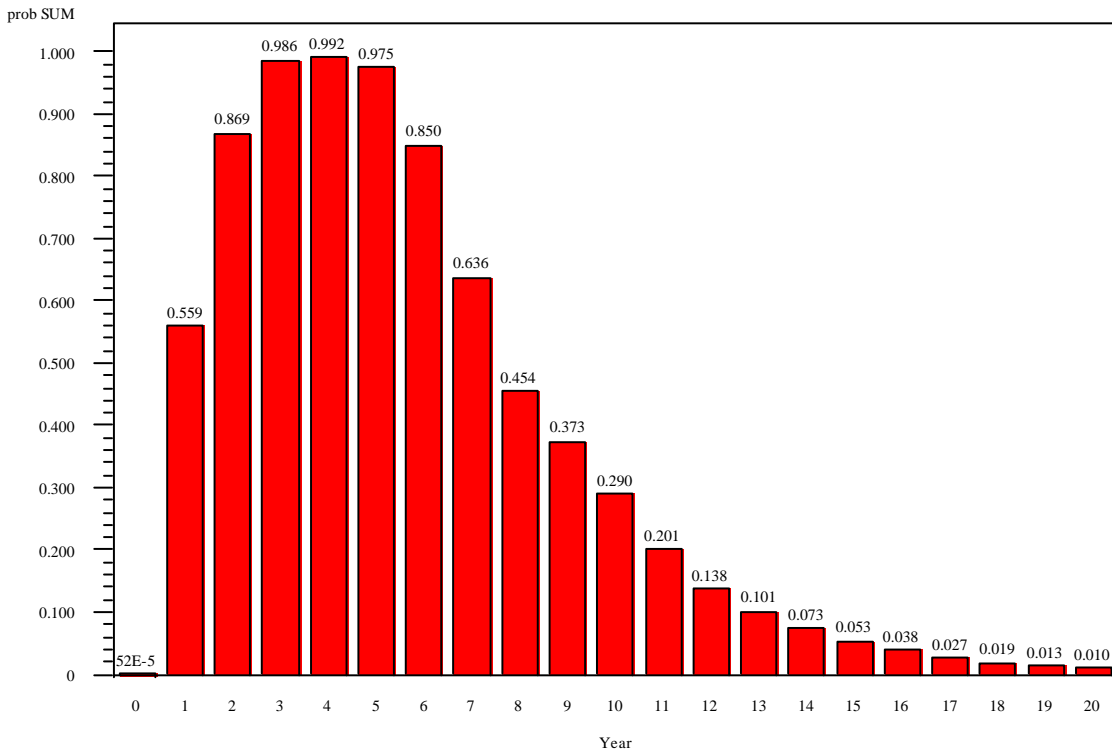
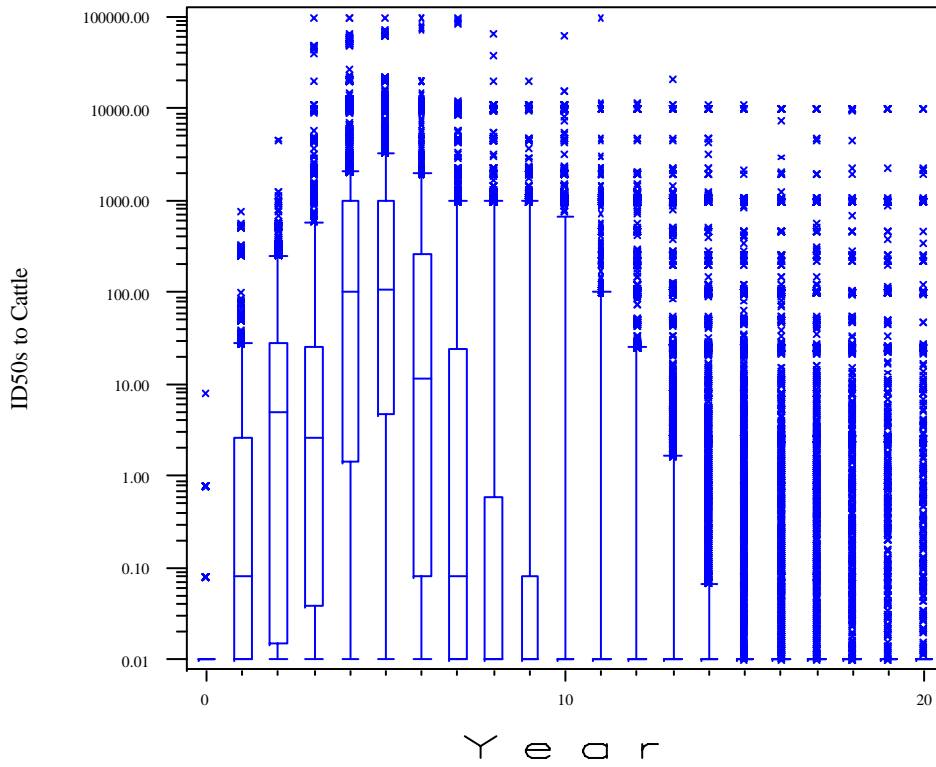


Figure 4 Disposition of Infectivity

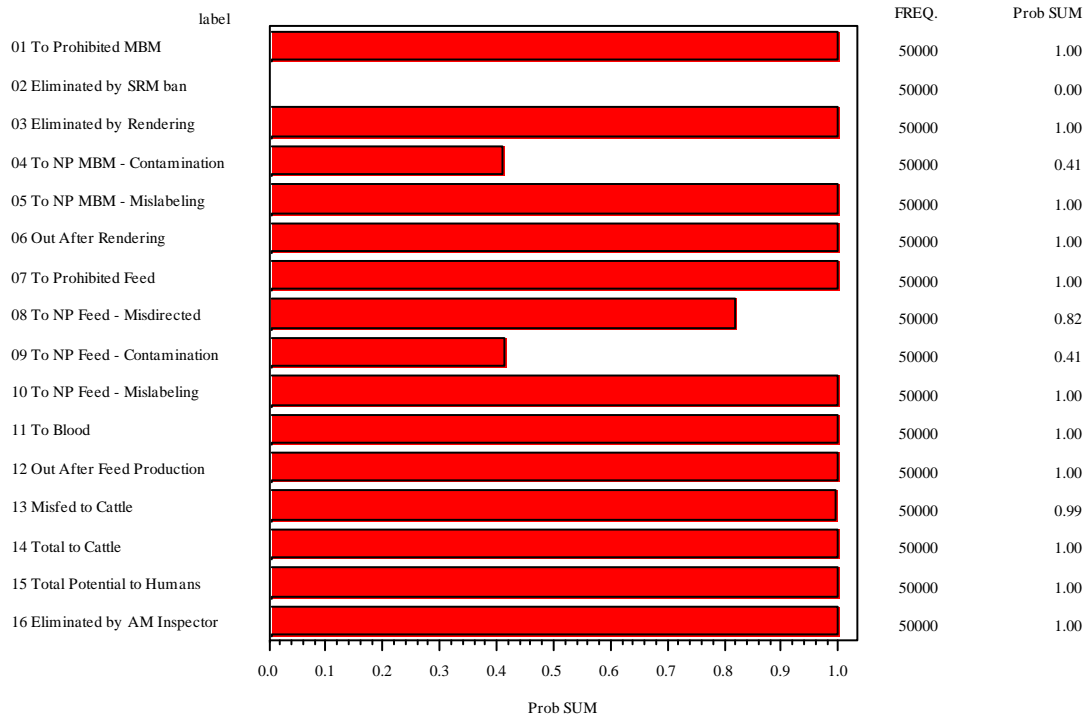
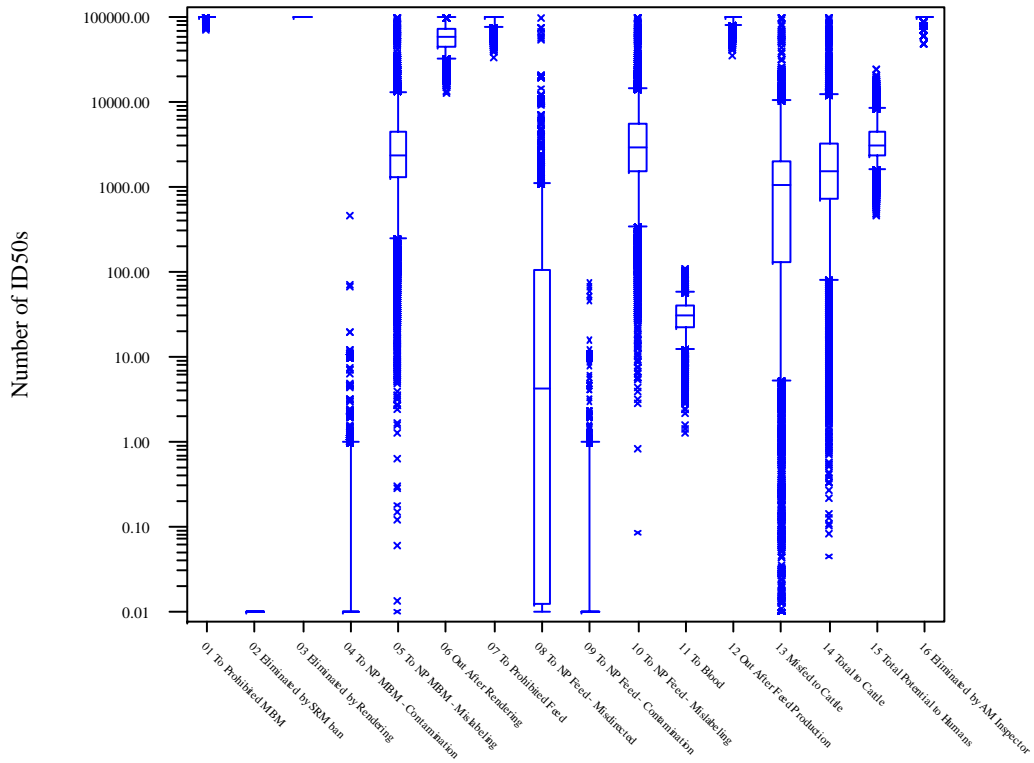


Figure 5
Cattle Oral ID₅₀s Potentially Available for Human Consumption

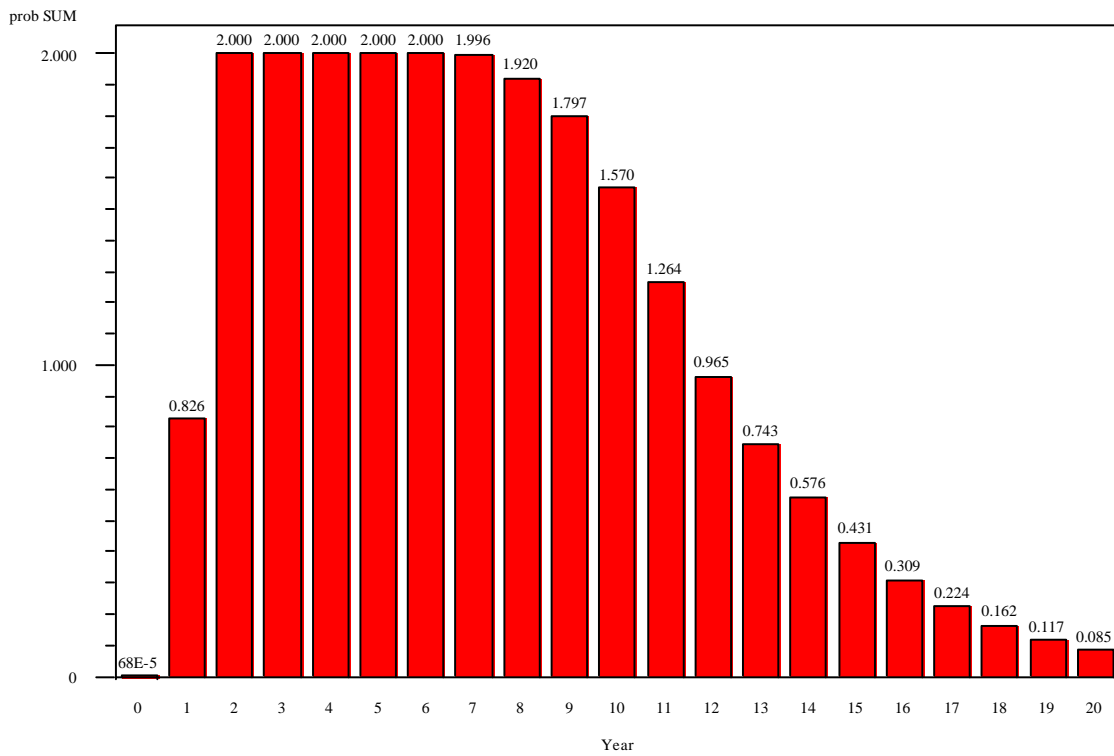
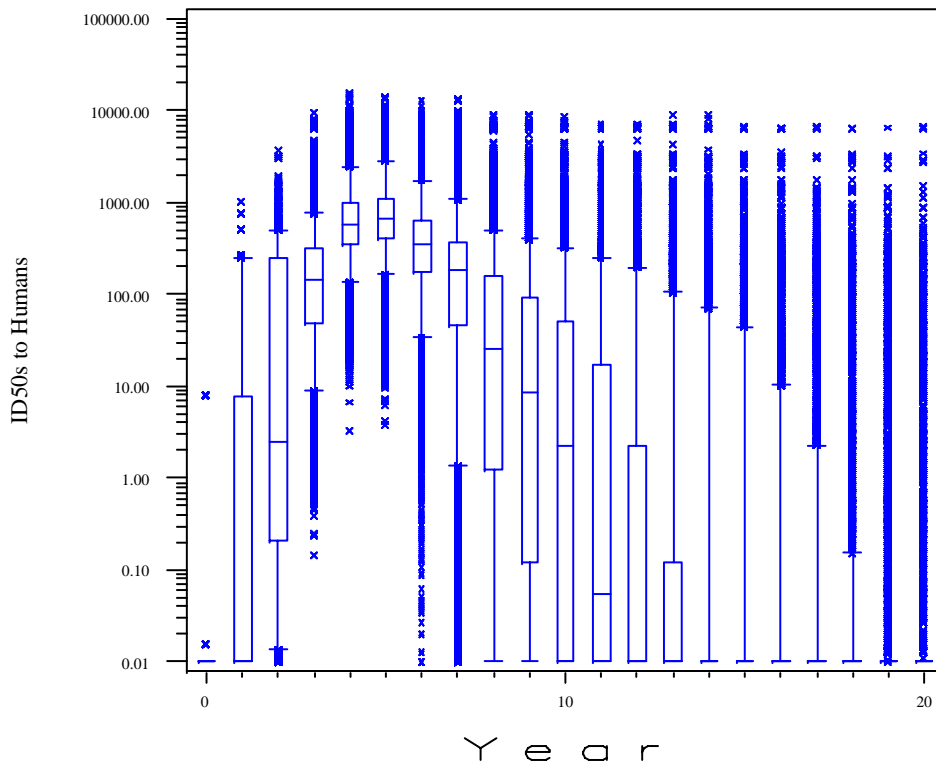


Figure 6
Cattle Oral ID₅₀s Available for Human Consumption by Tissue

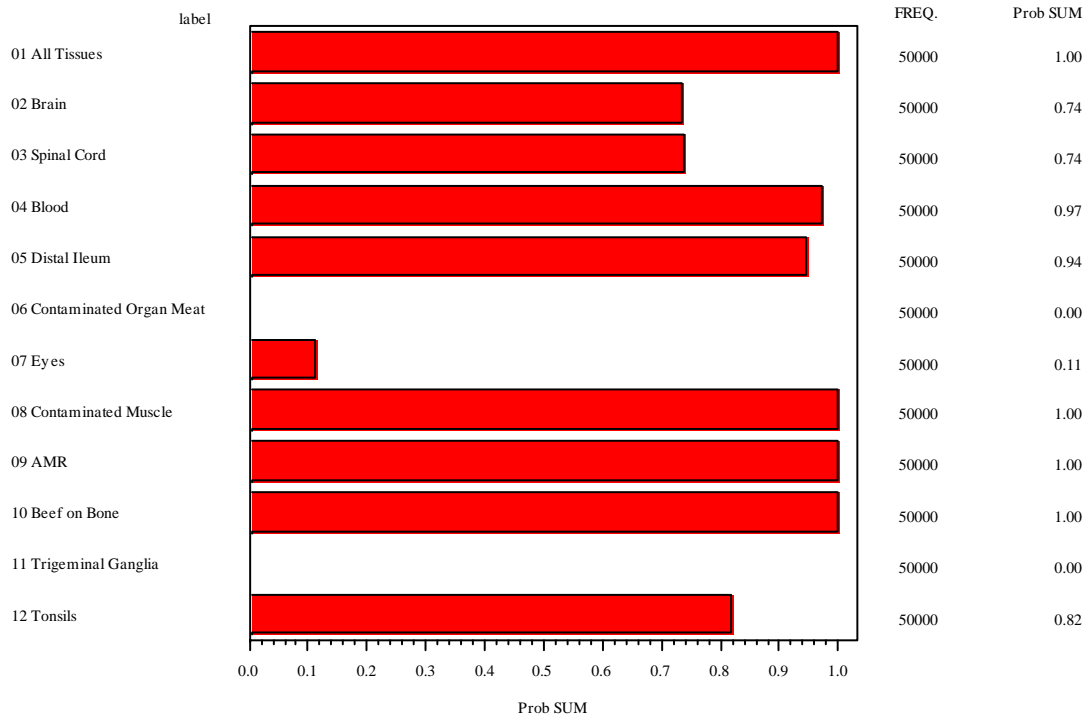
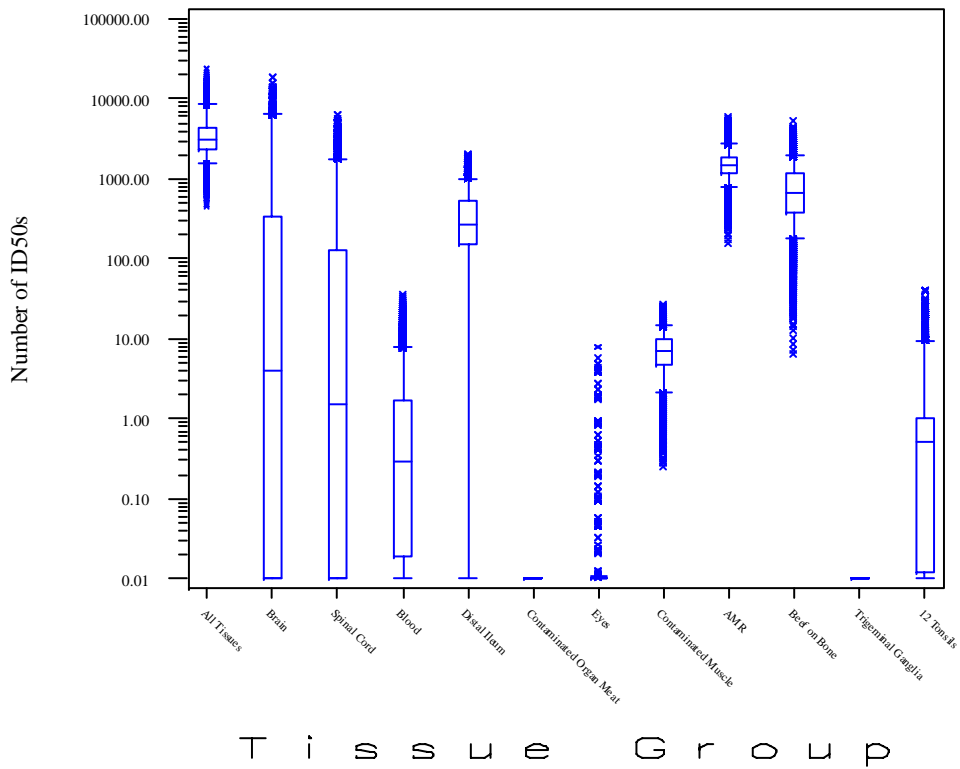


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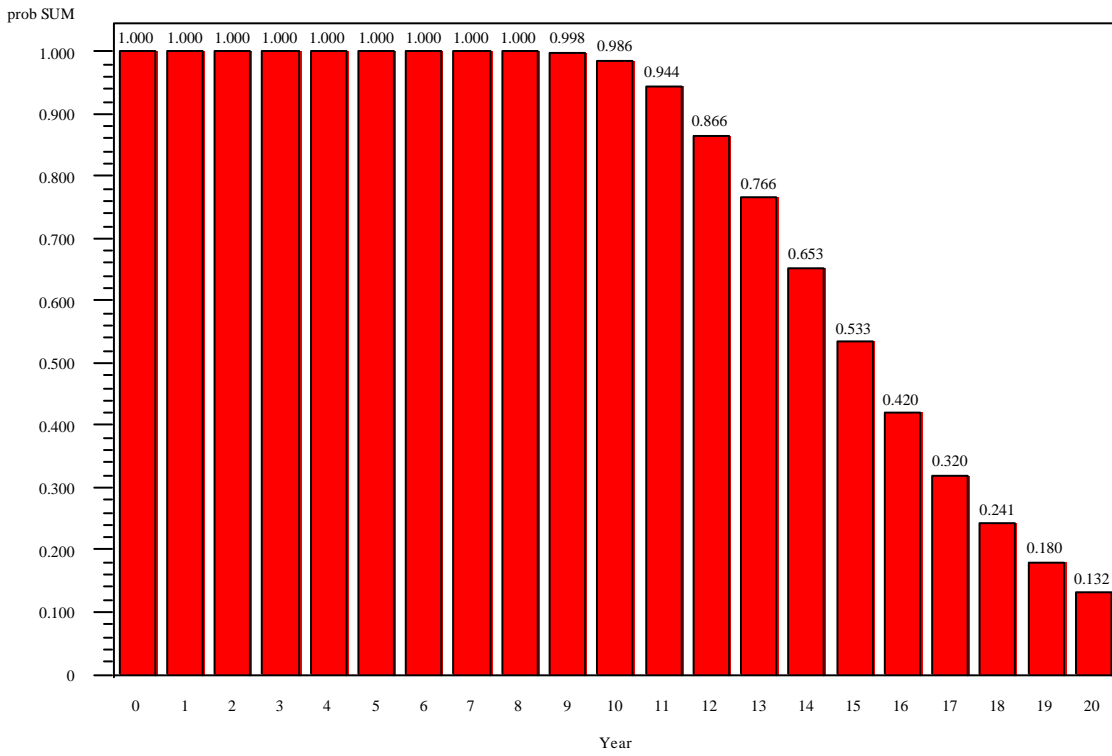
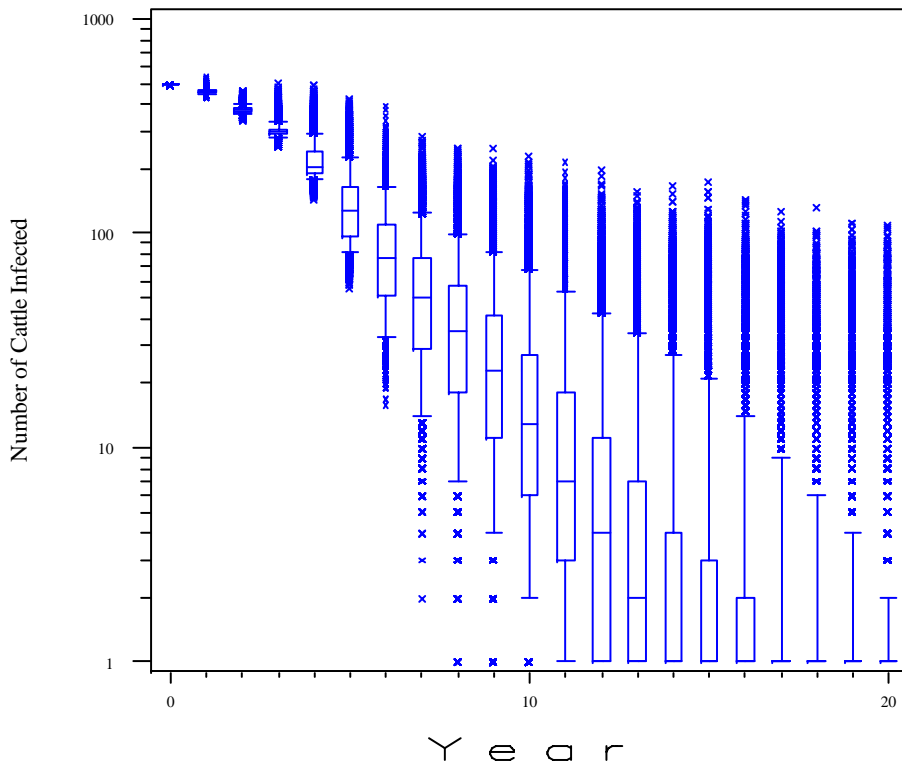


Figure 2
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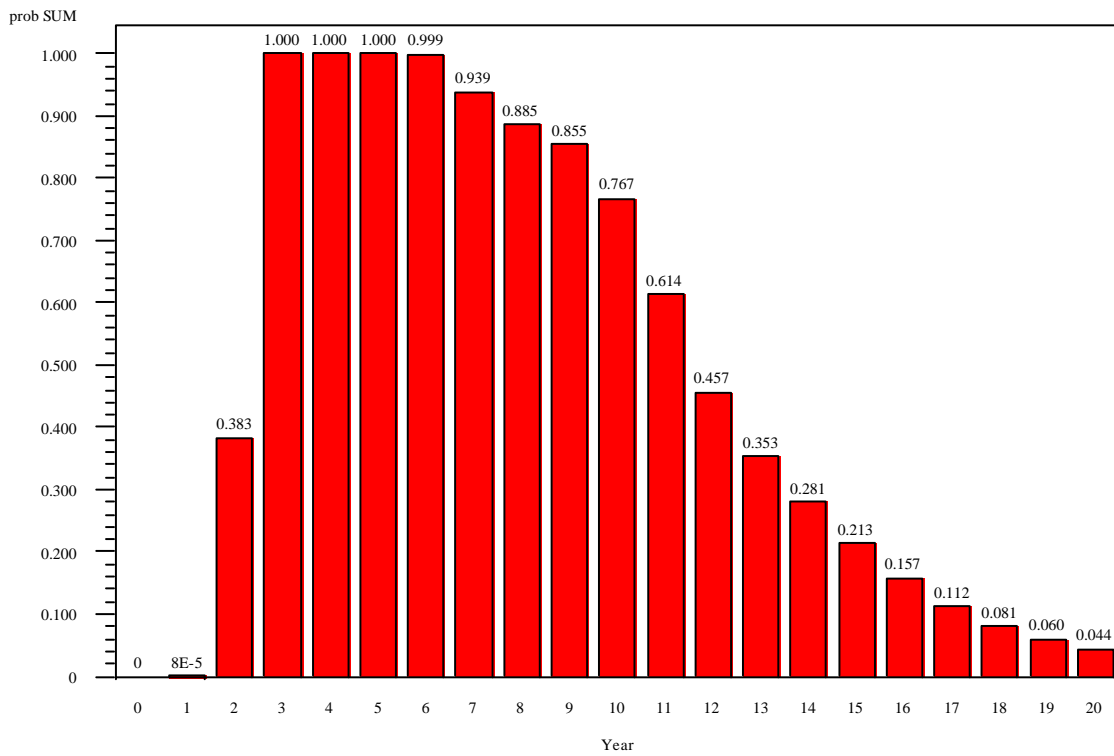
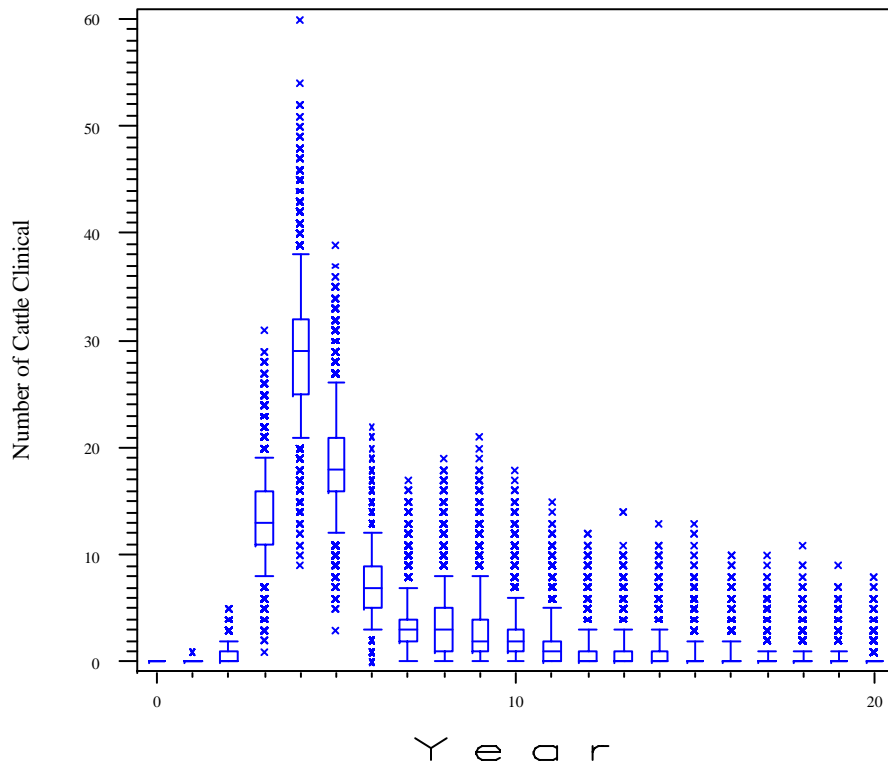


Figure 3
Cattle Oral ID₅₀s Administered to Cattle

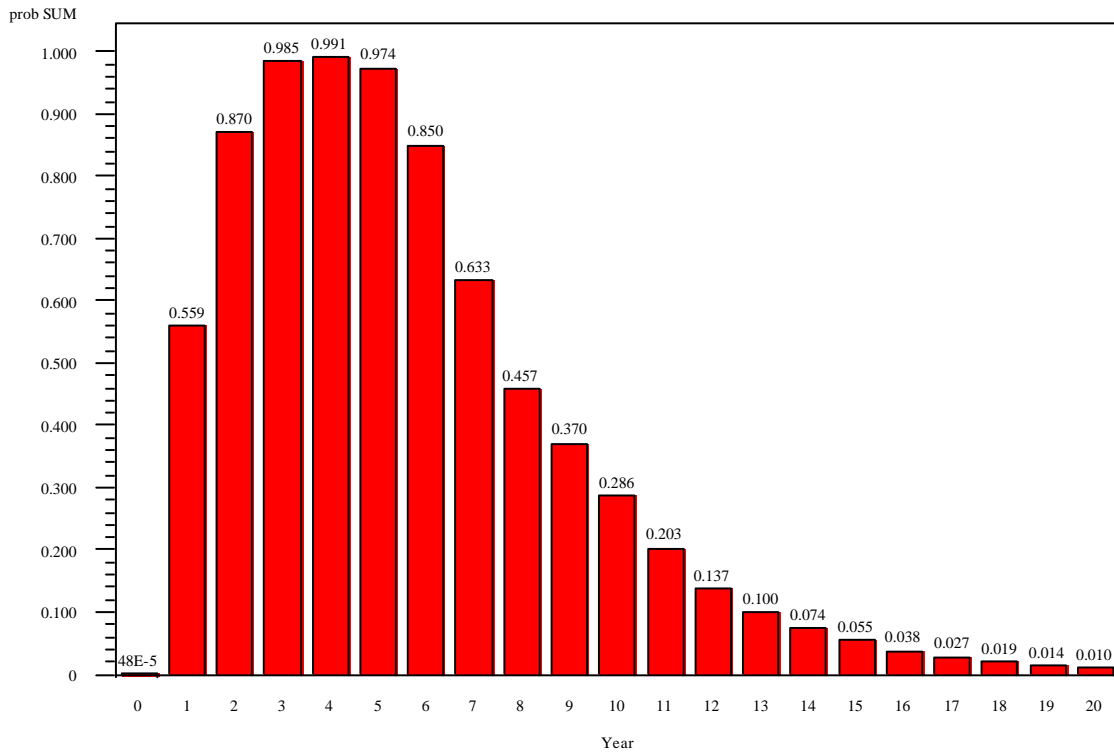
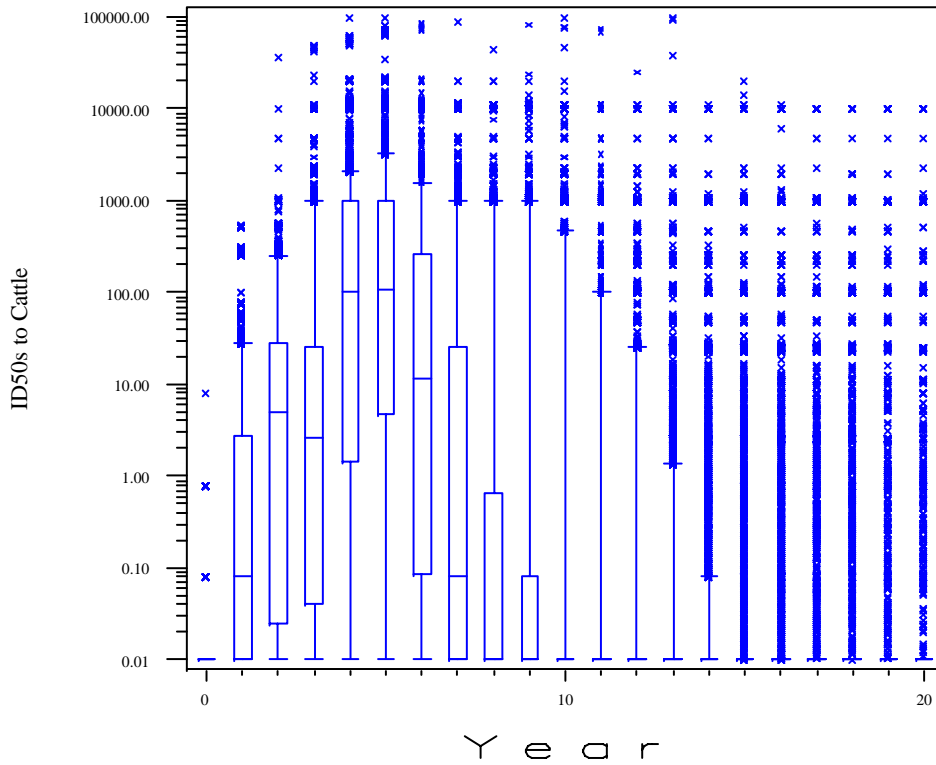


Figure 4 Disposition of Infectivity

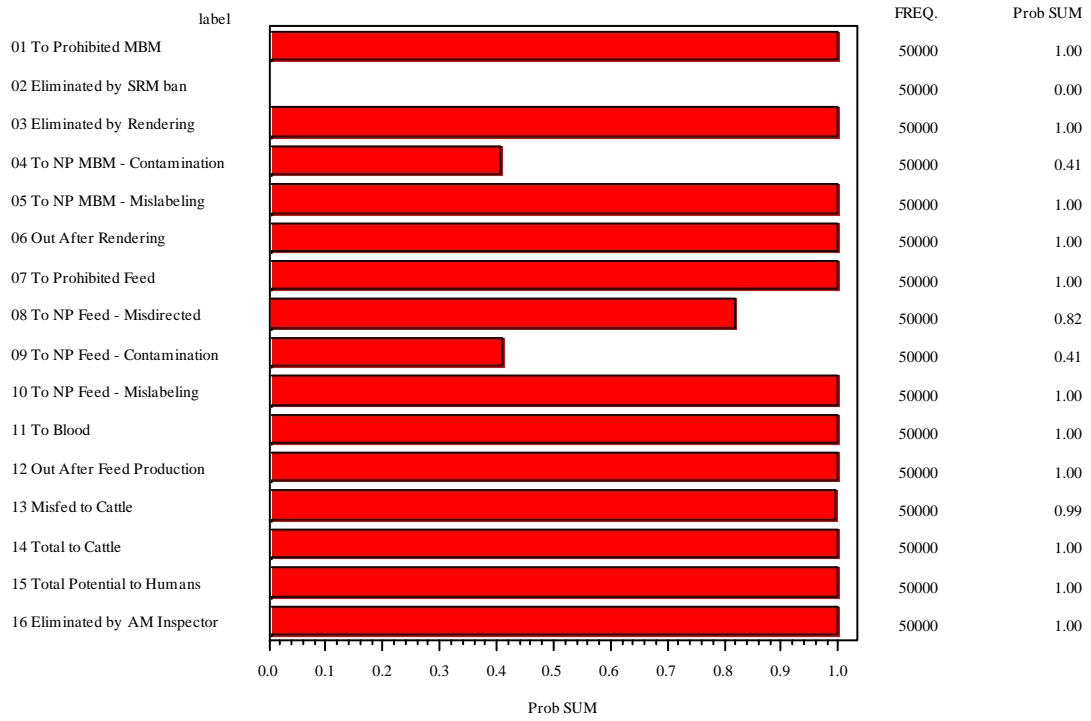
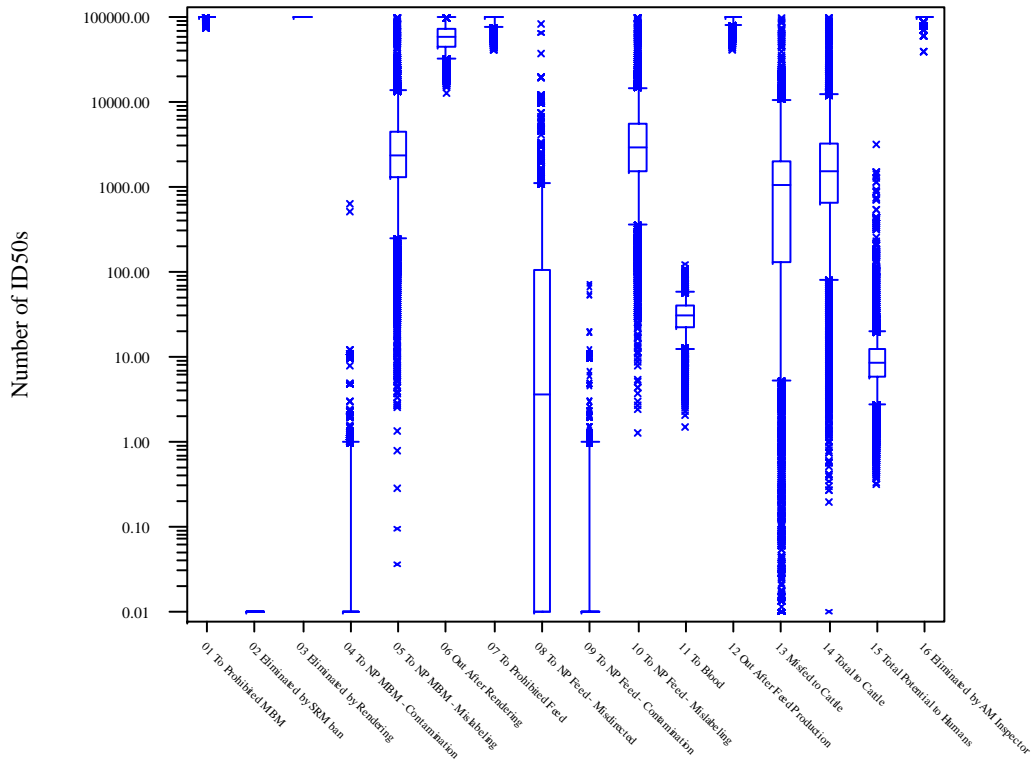


Figure 5
Cattle Oral ID₅₀s Potentially Available for Human Consumption

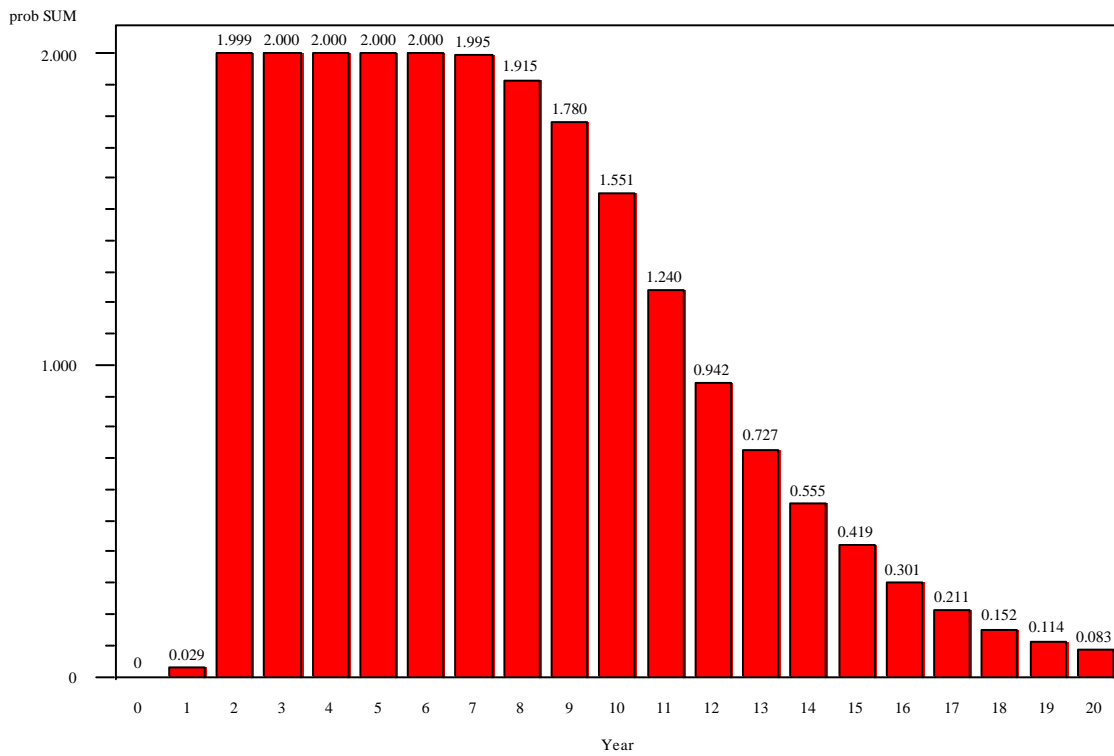
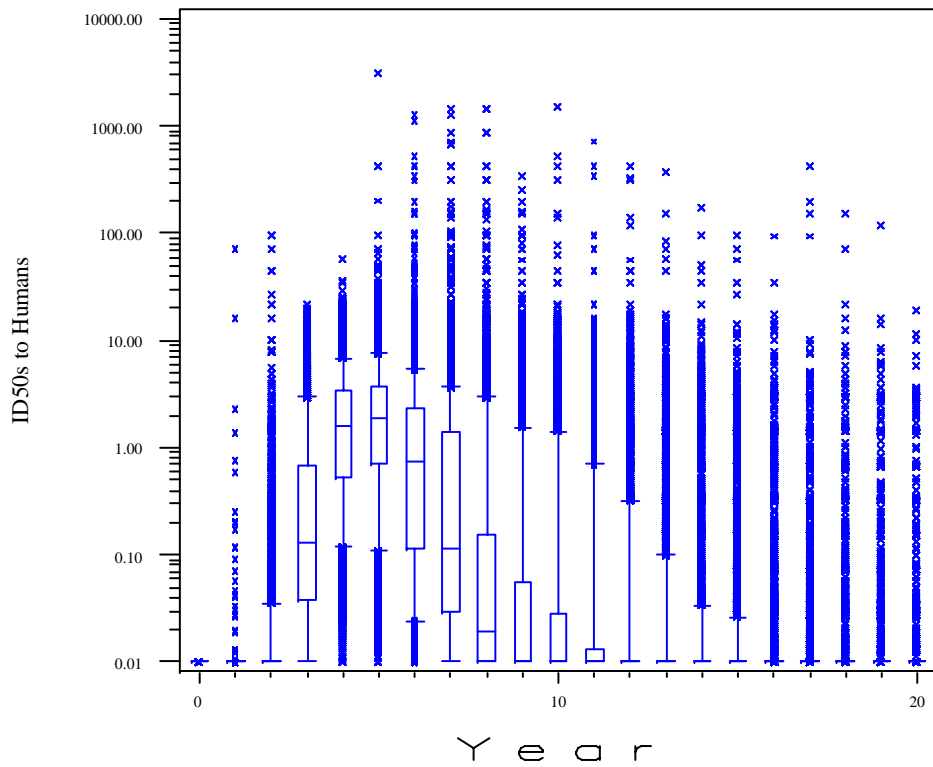


Figure 6
Cattle Oral ID₅₀s Available for Human Consumption by Tissue

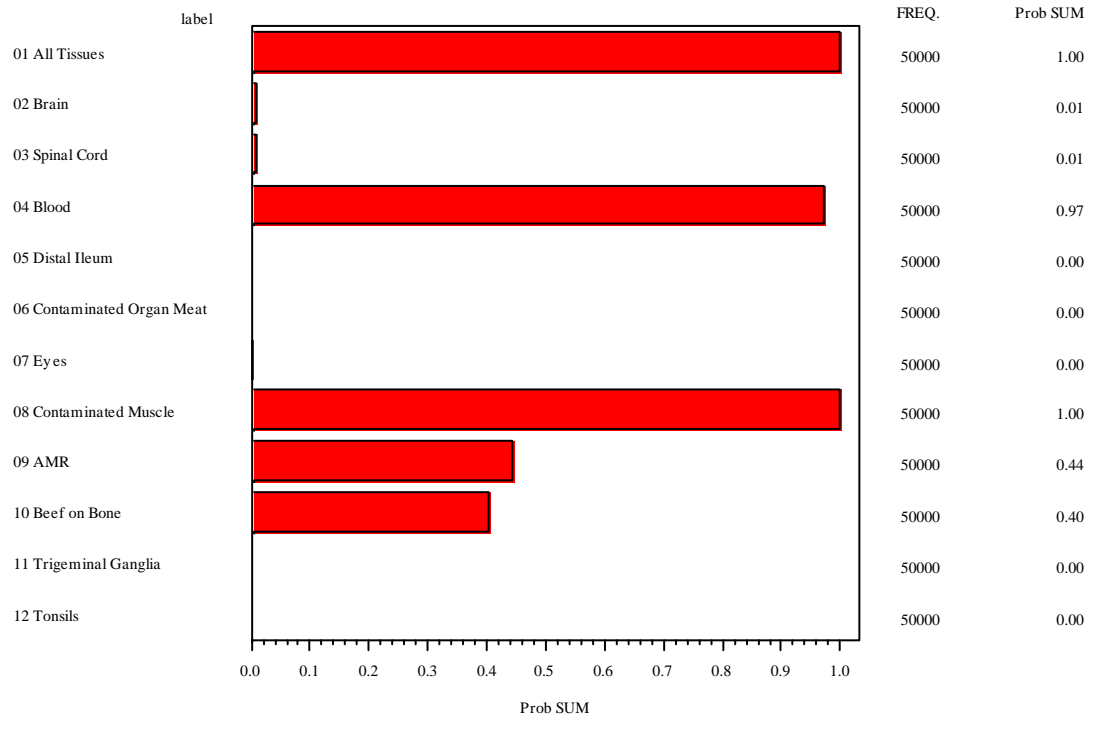
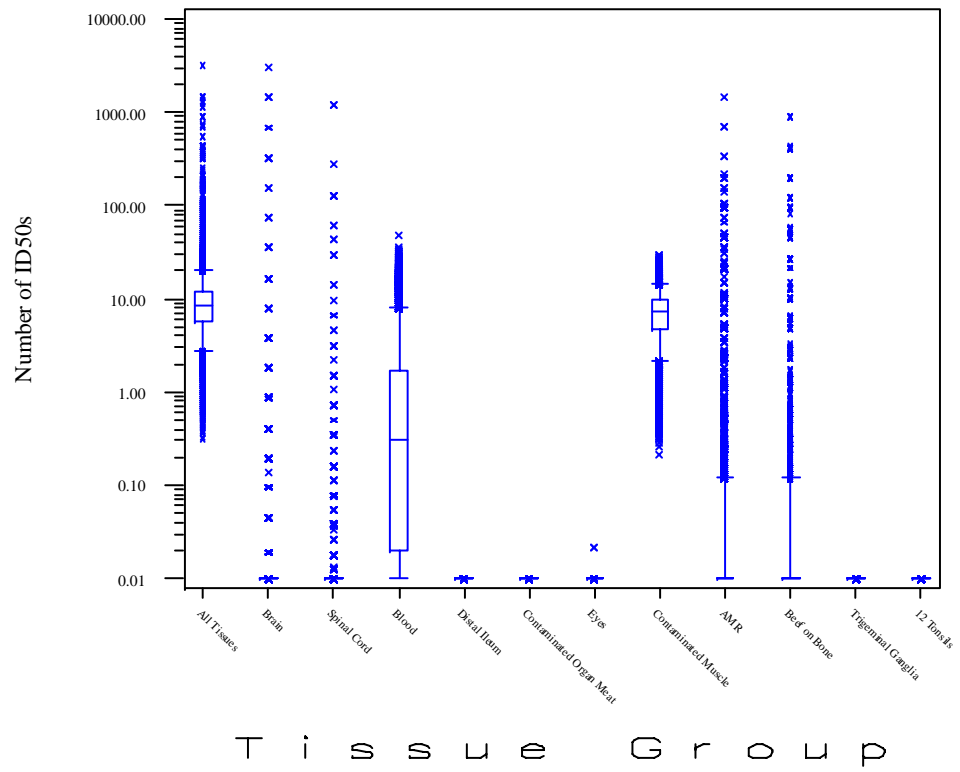


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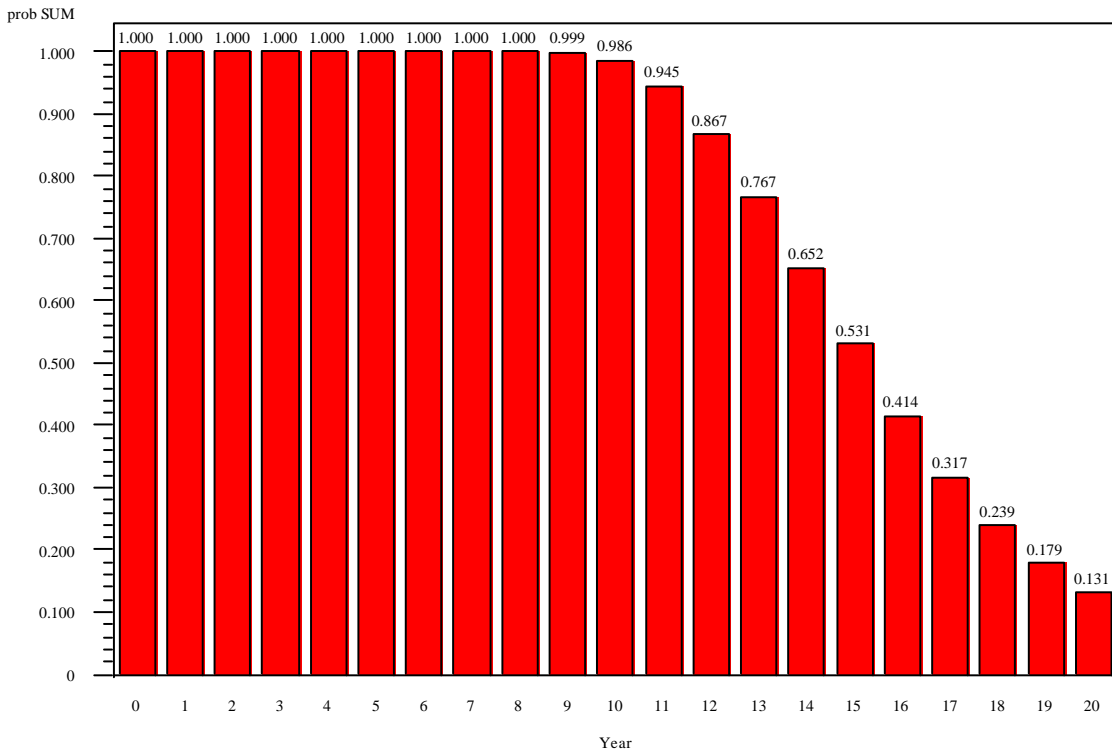
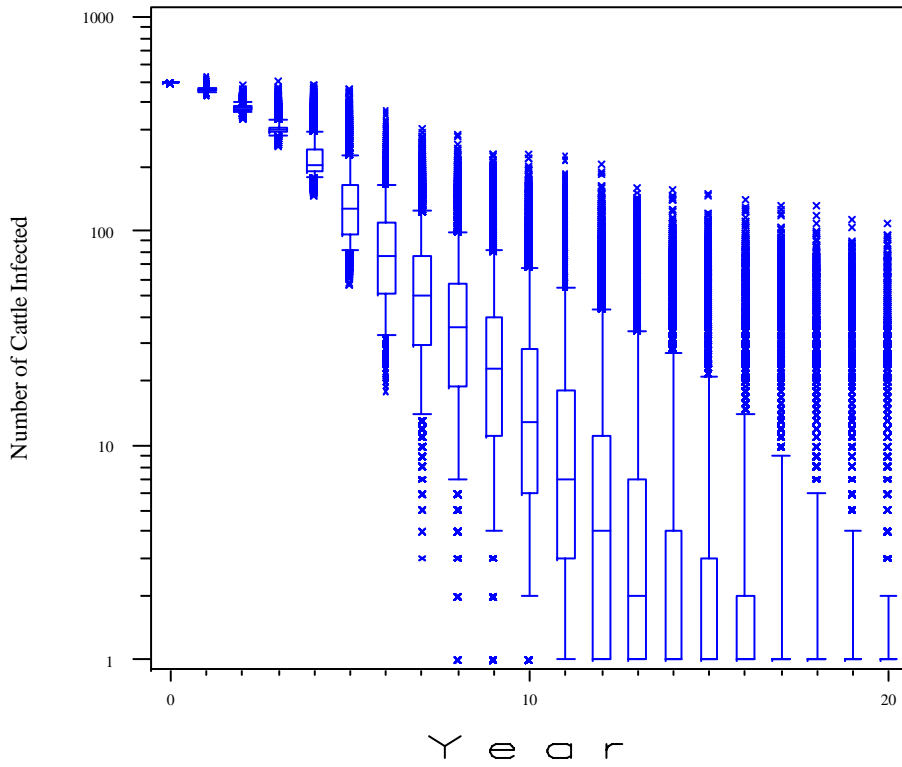


Figure 2
 Number of Cattle Reaching Clinical Status

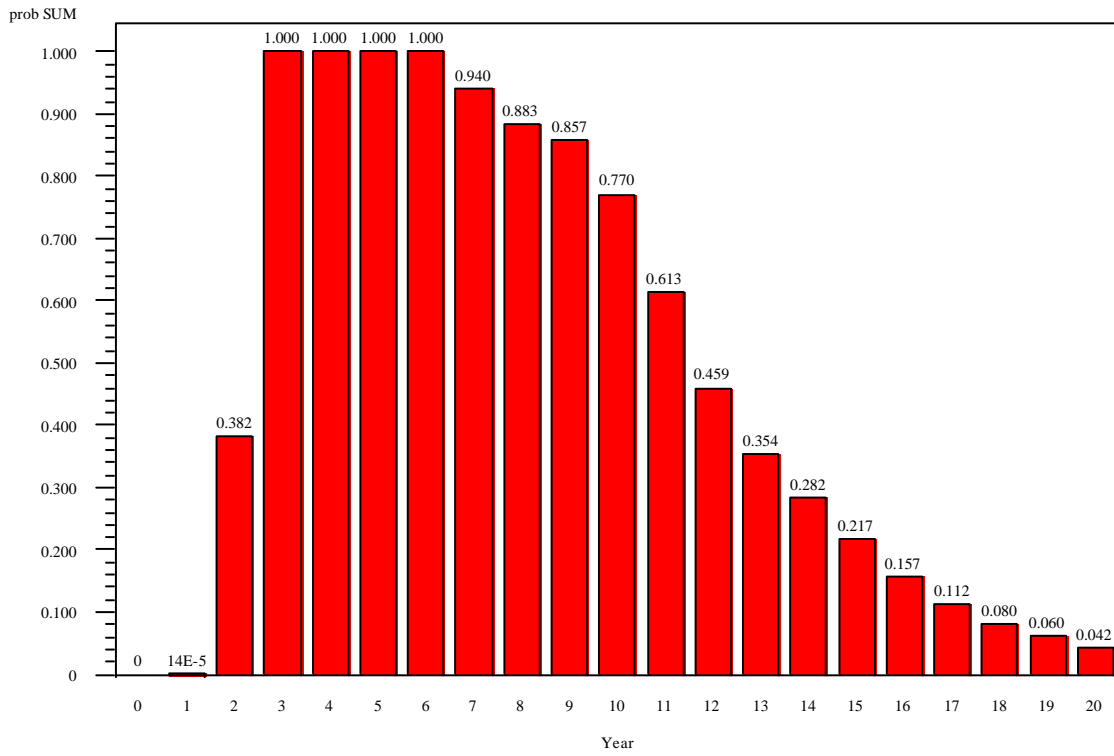
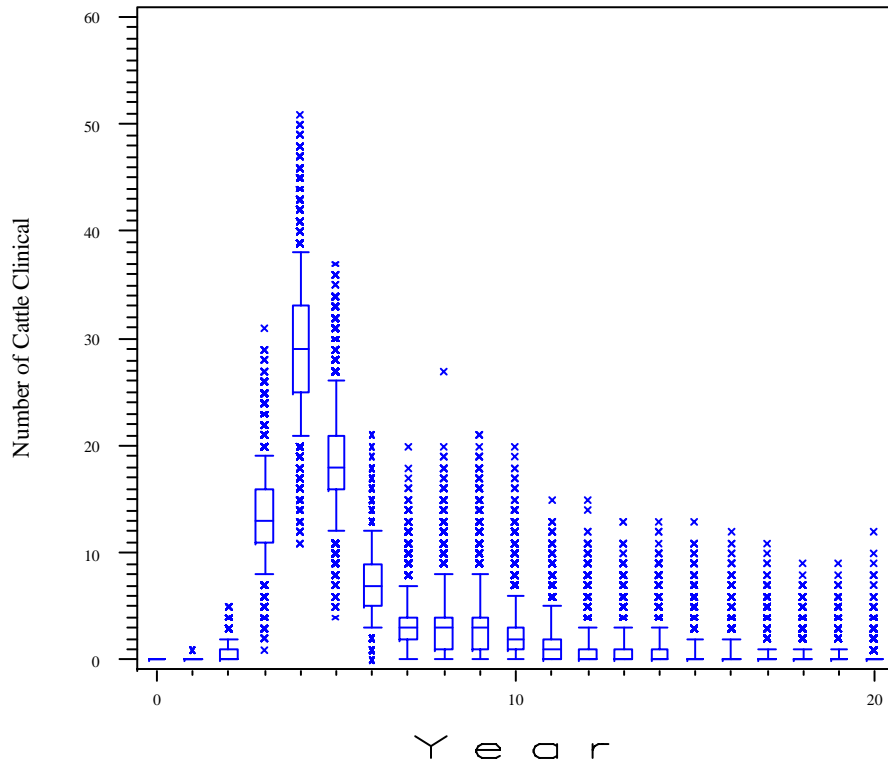


Figure 3
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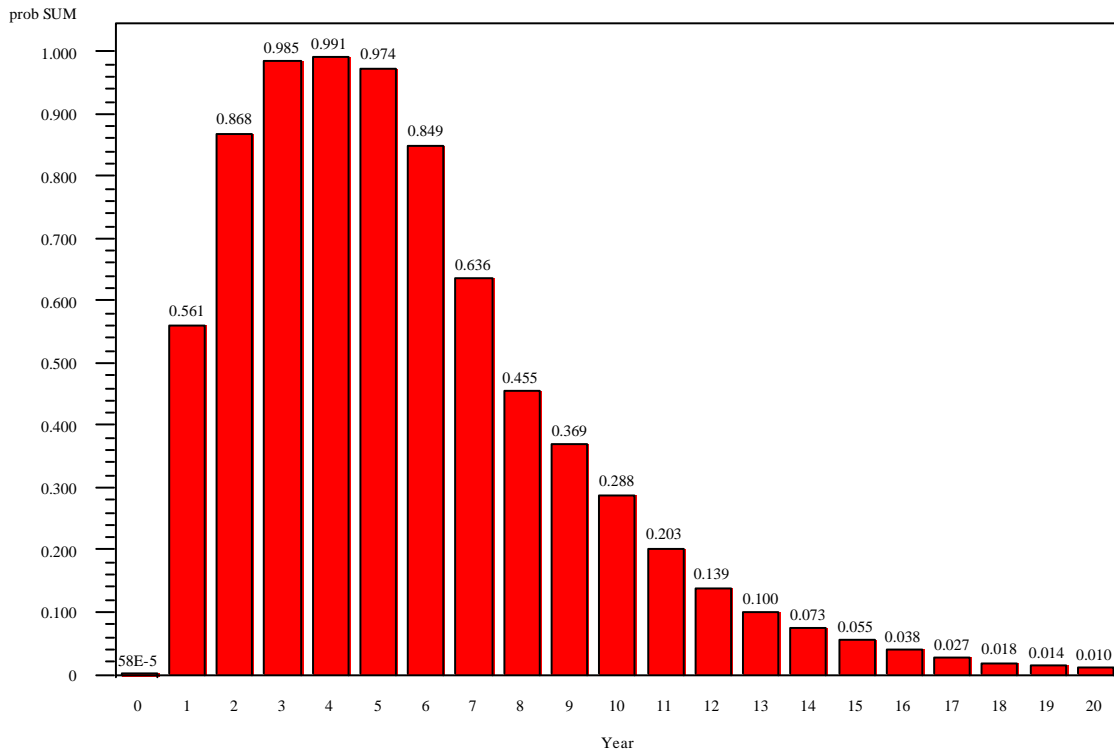
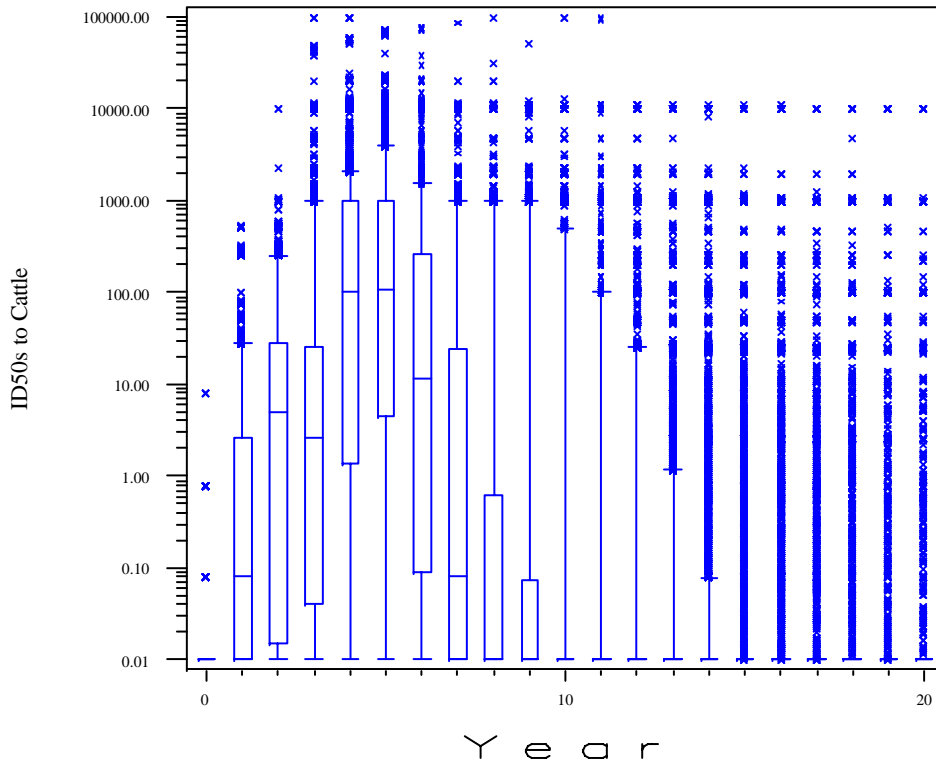


Figure 4 Disposition of Infectivity

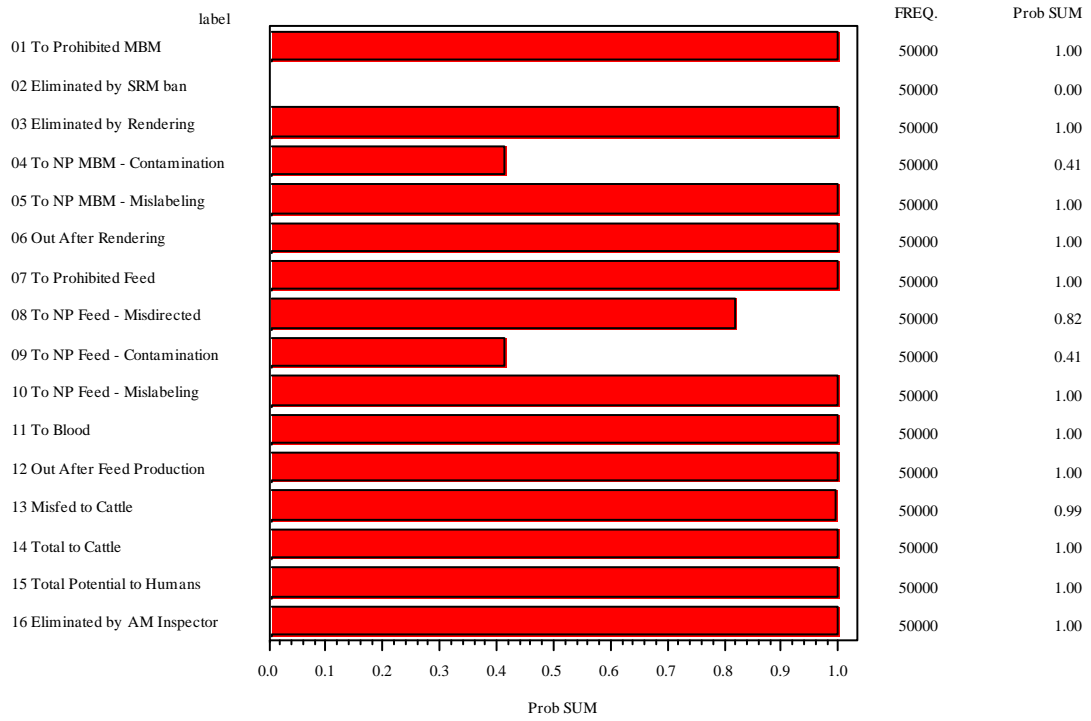
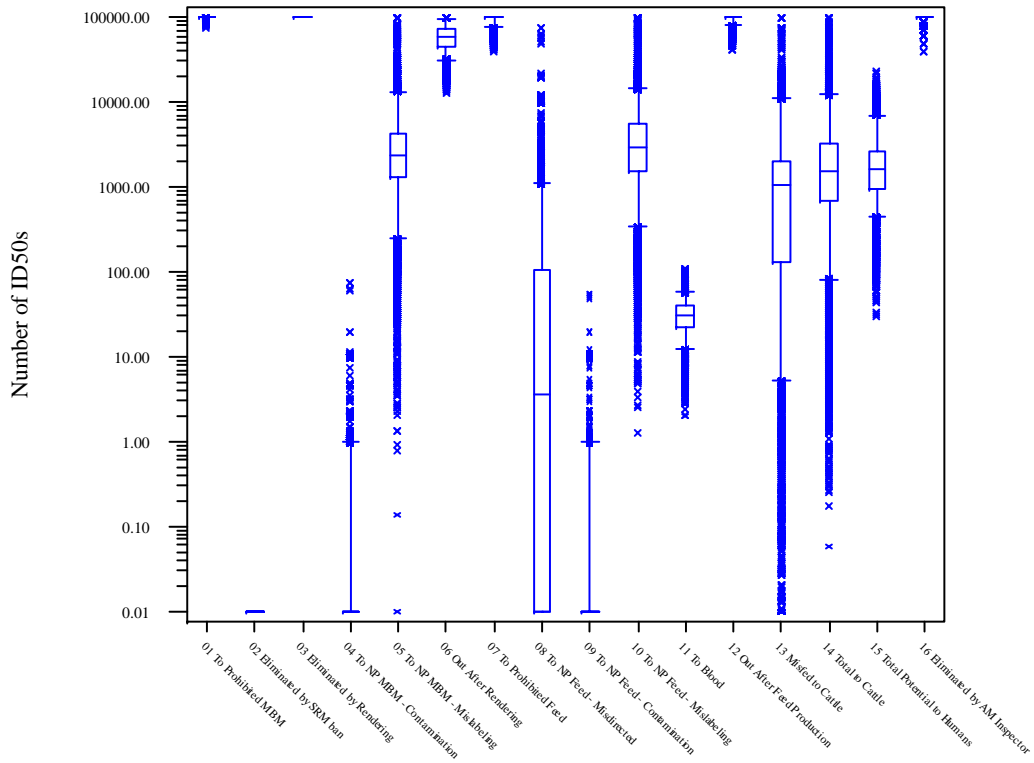


Figure 5
Cattle Oral ID₅₀s Potentially Available for Human Consumption

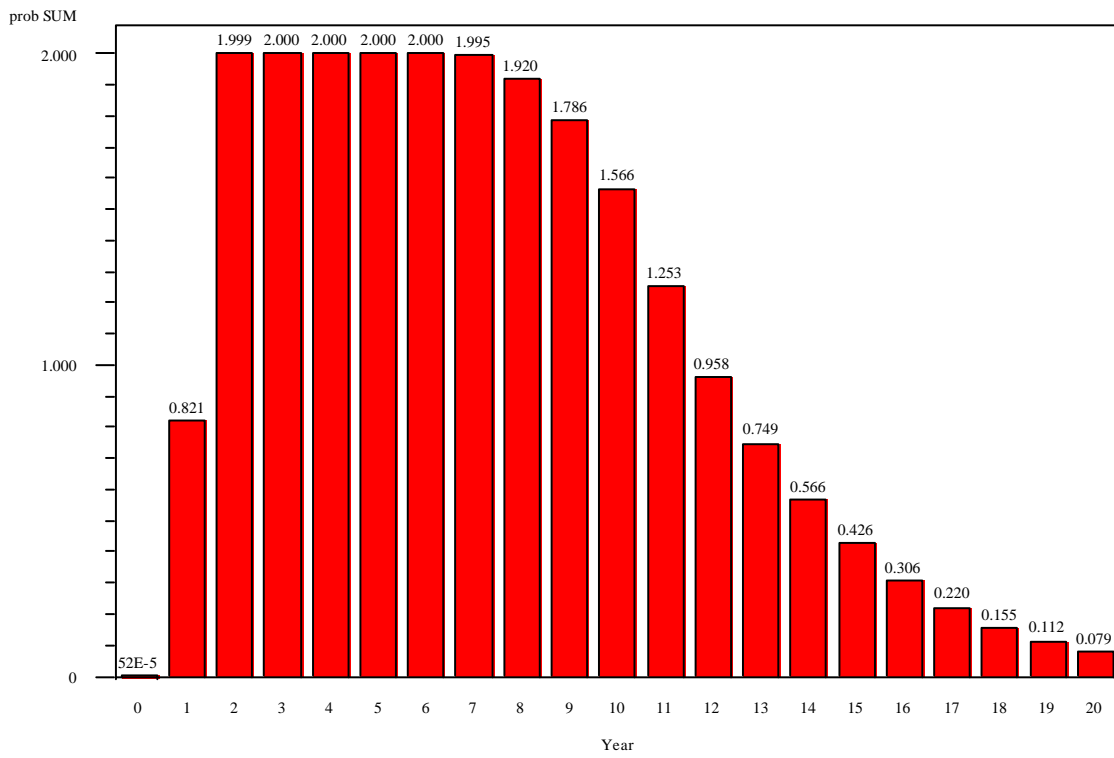
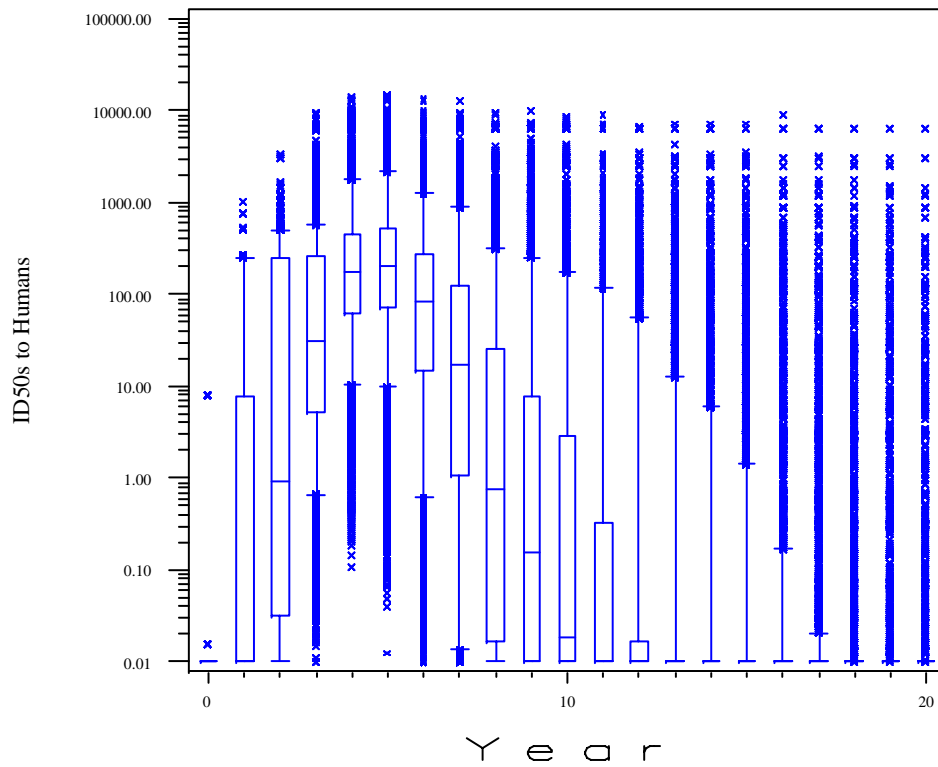


Figure 6
Cattle Oral ID₅₀s Available for Human Consumption by Tissue

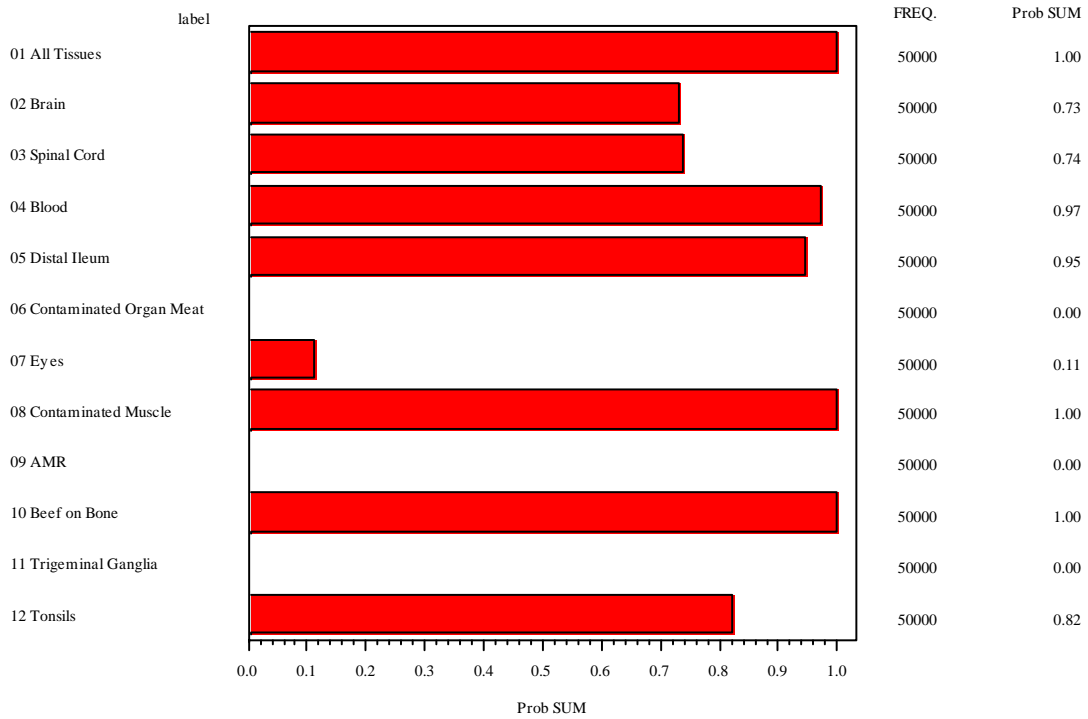
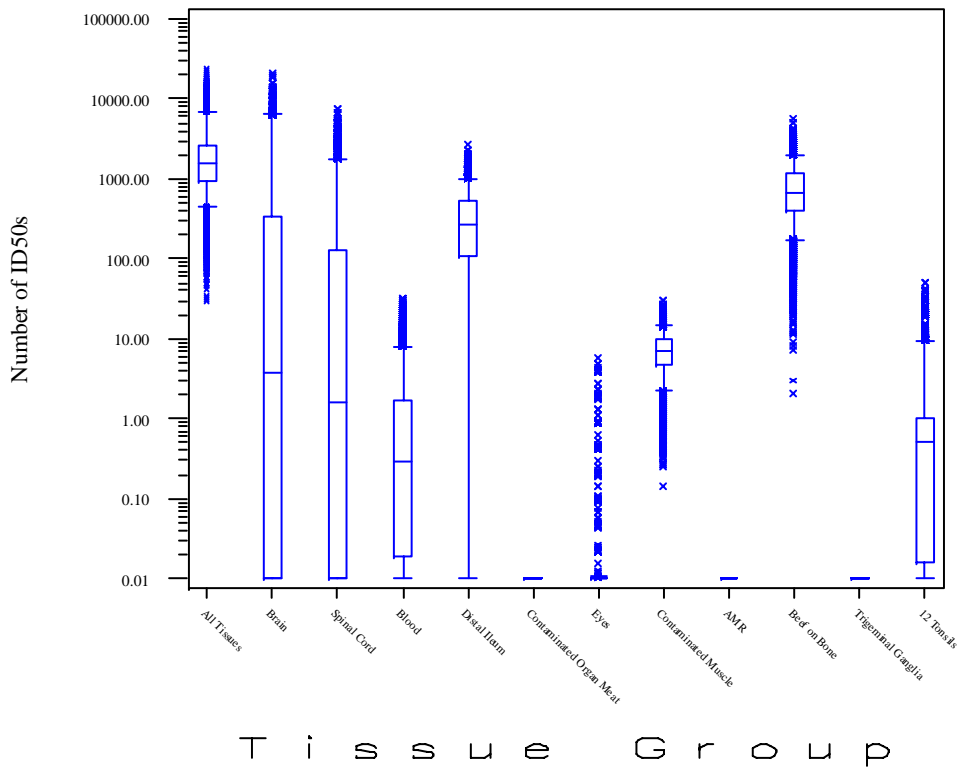


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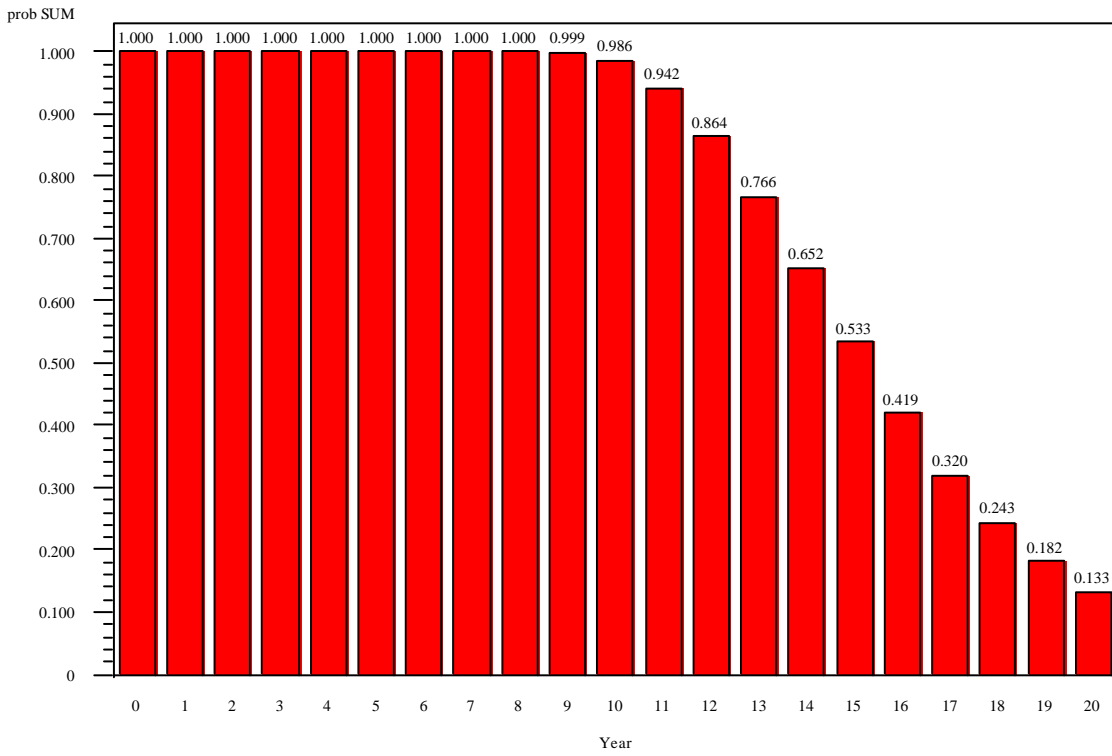
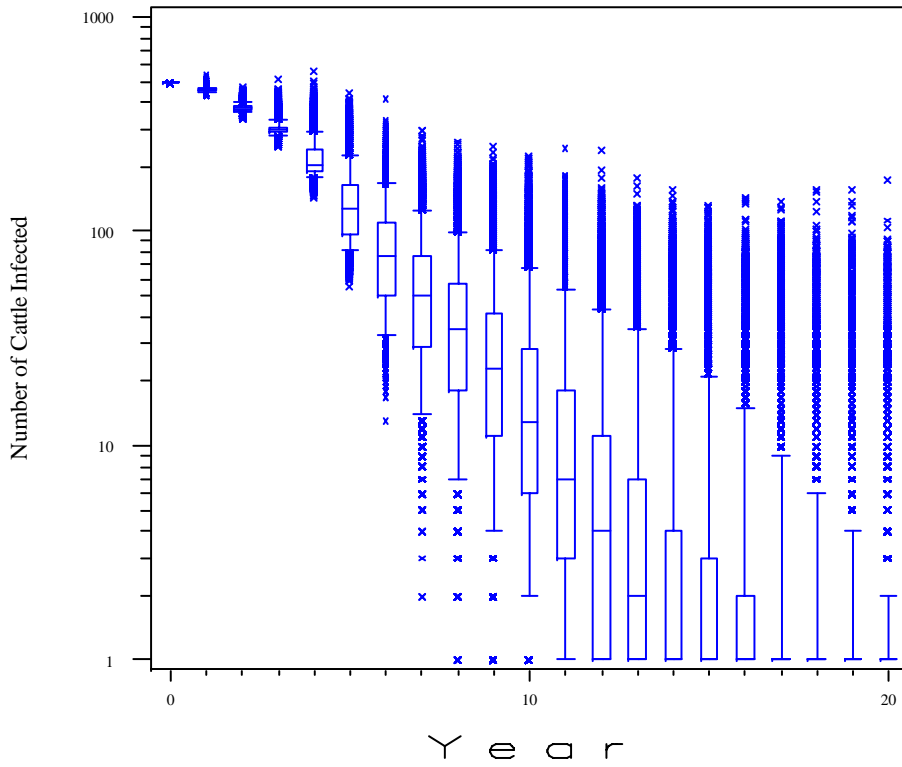


Figure 2
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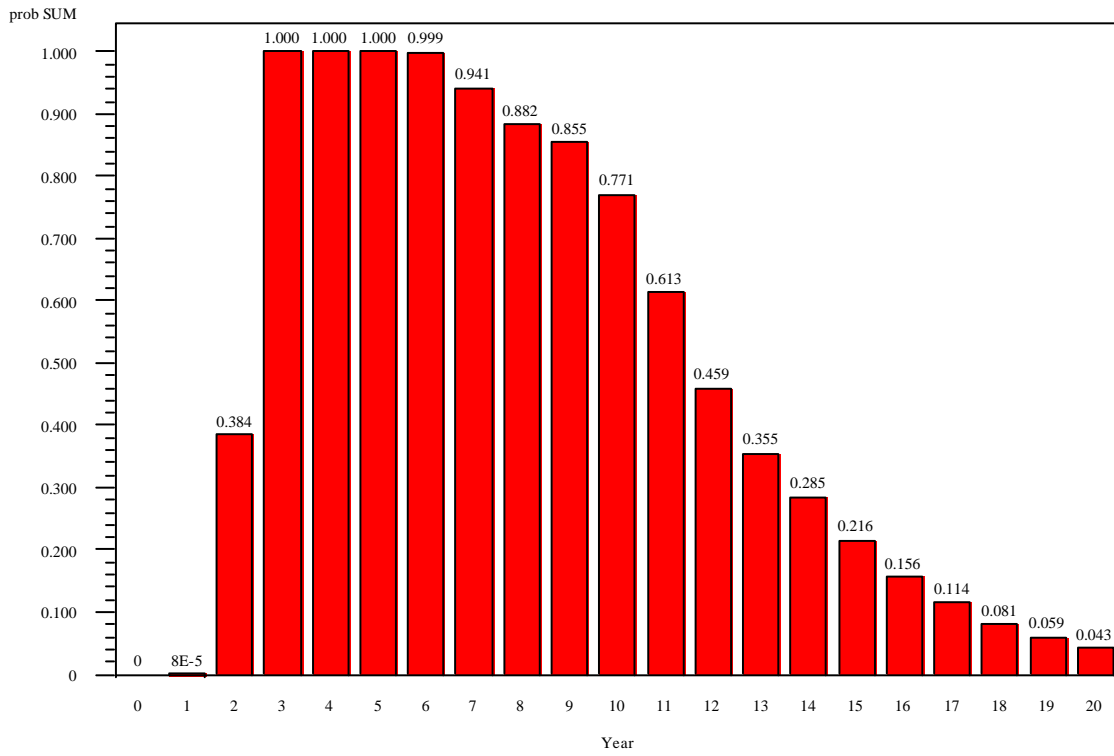
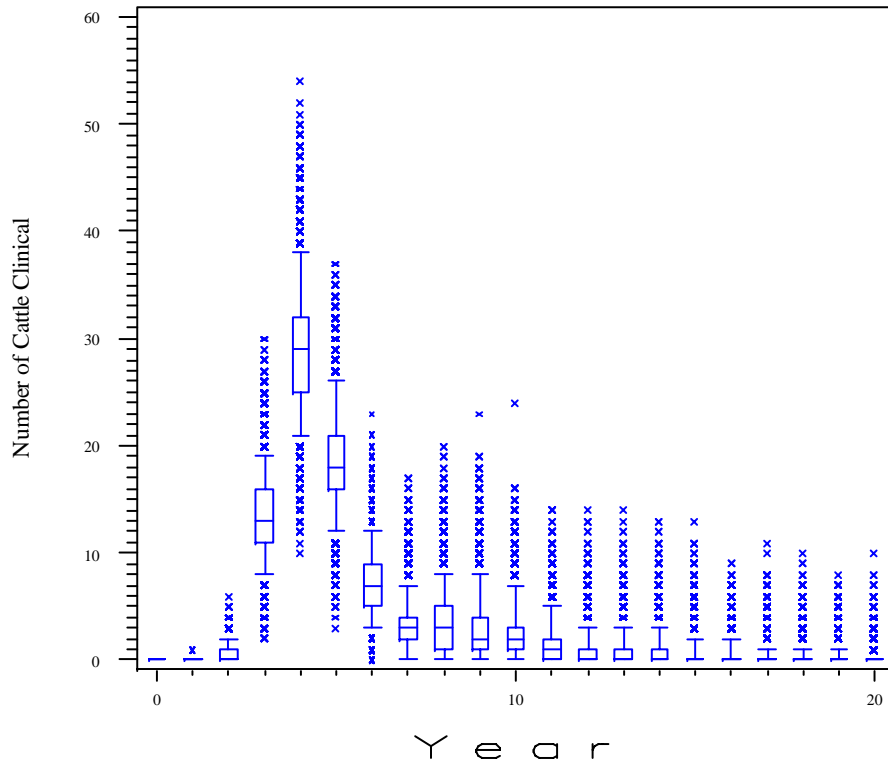


Figure 3
Cattle Oral ID₅₀s Administered to Cattle

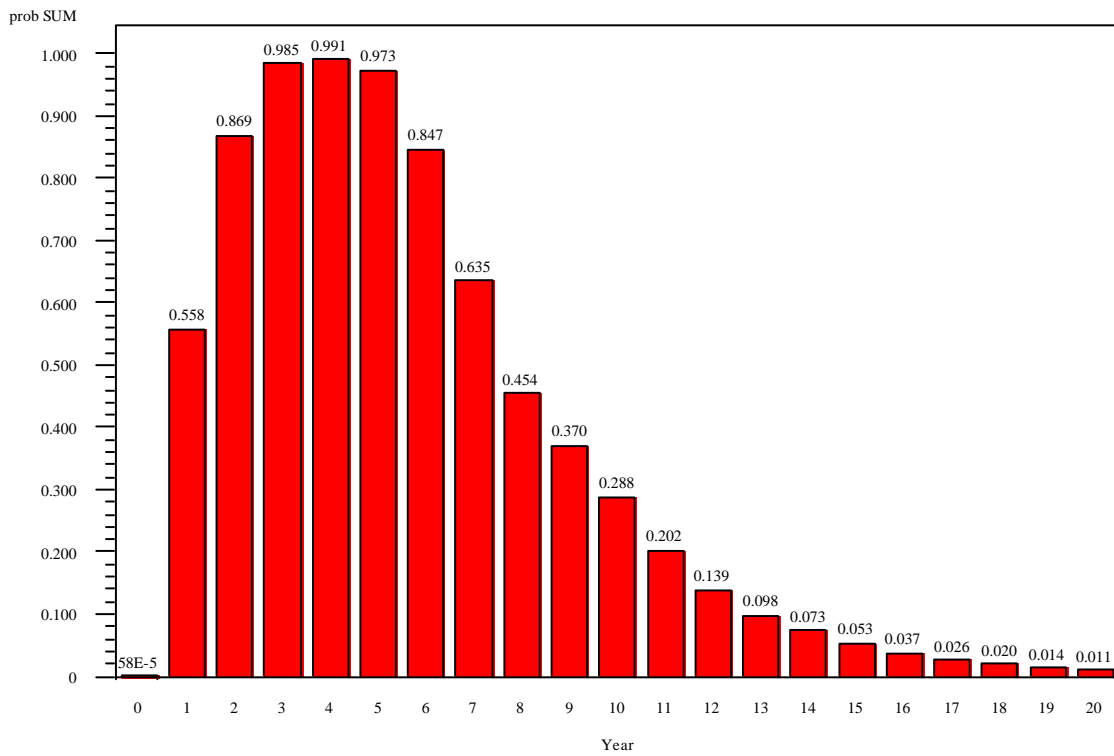
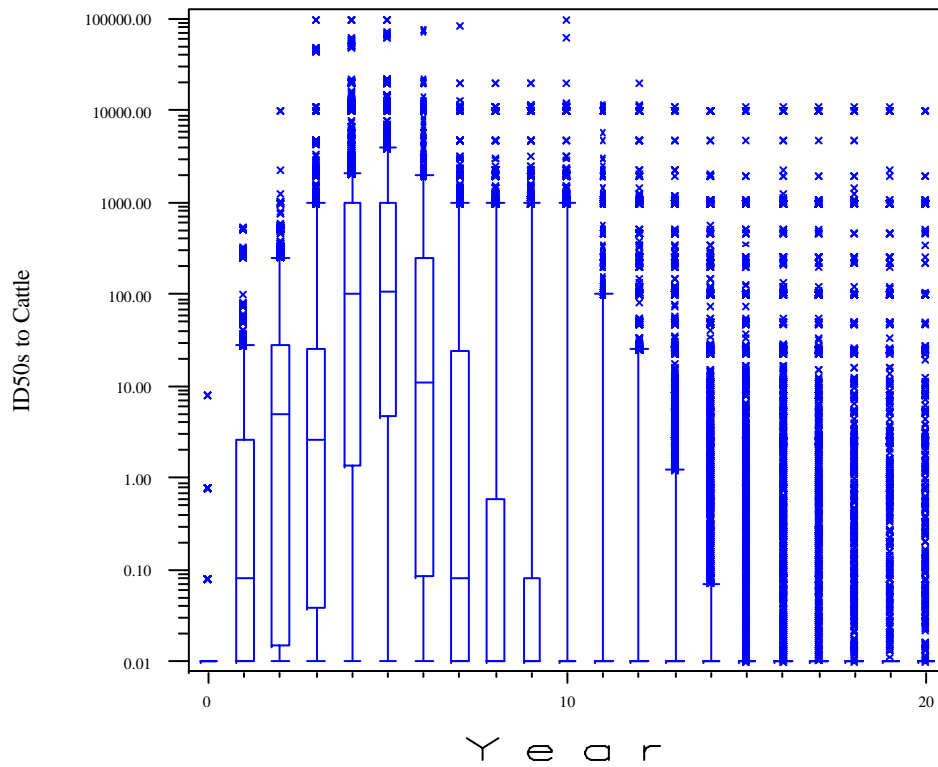


Figure 4 Disposition of Infectivity

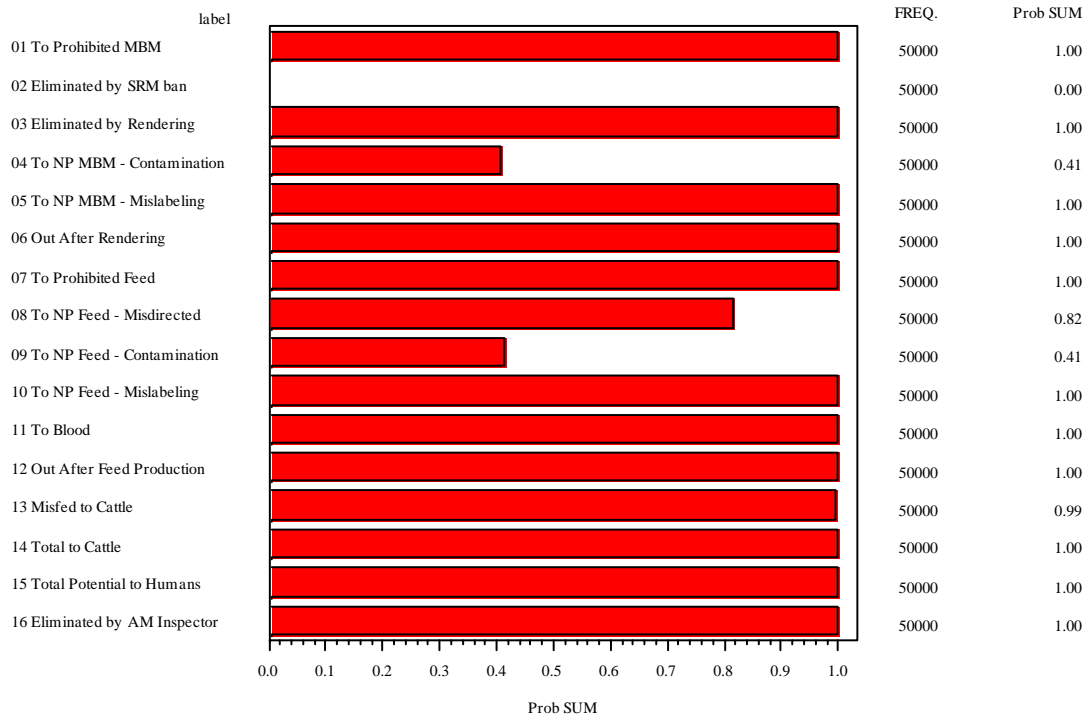
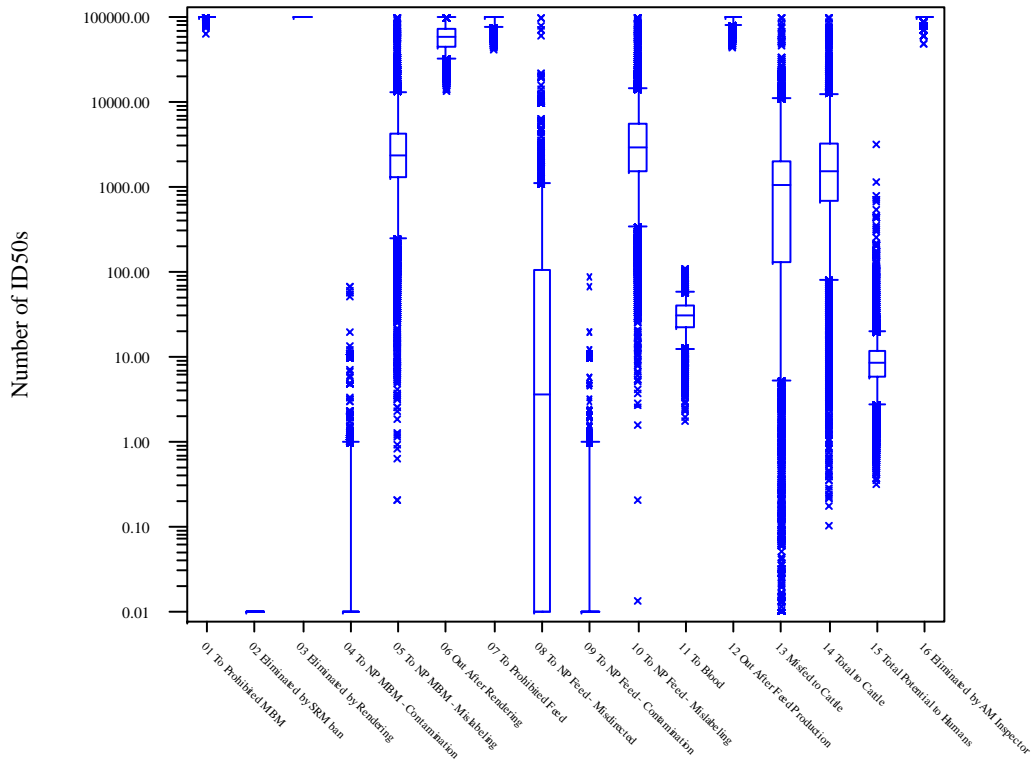


Figure 5
Cattle Oral ID₅₀s Potentially Available for Human Consumption

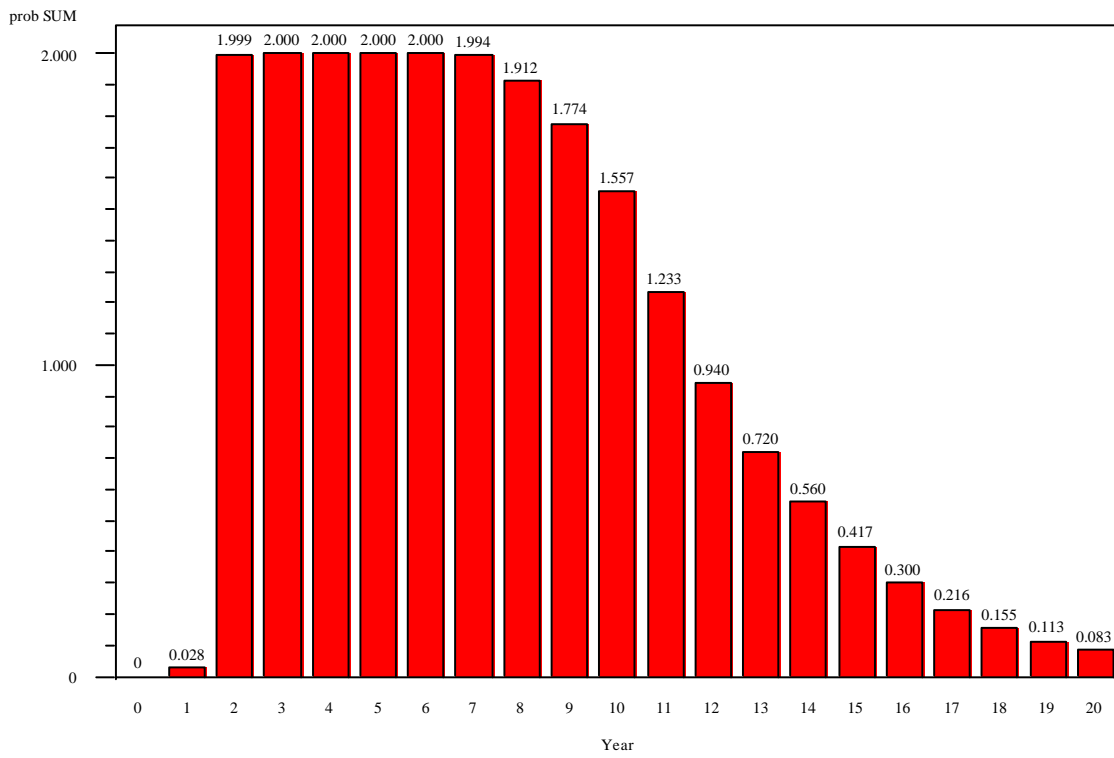
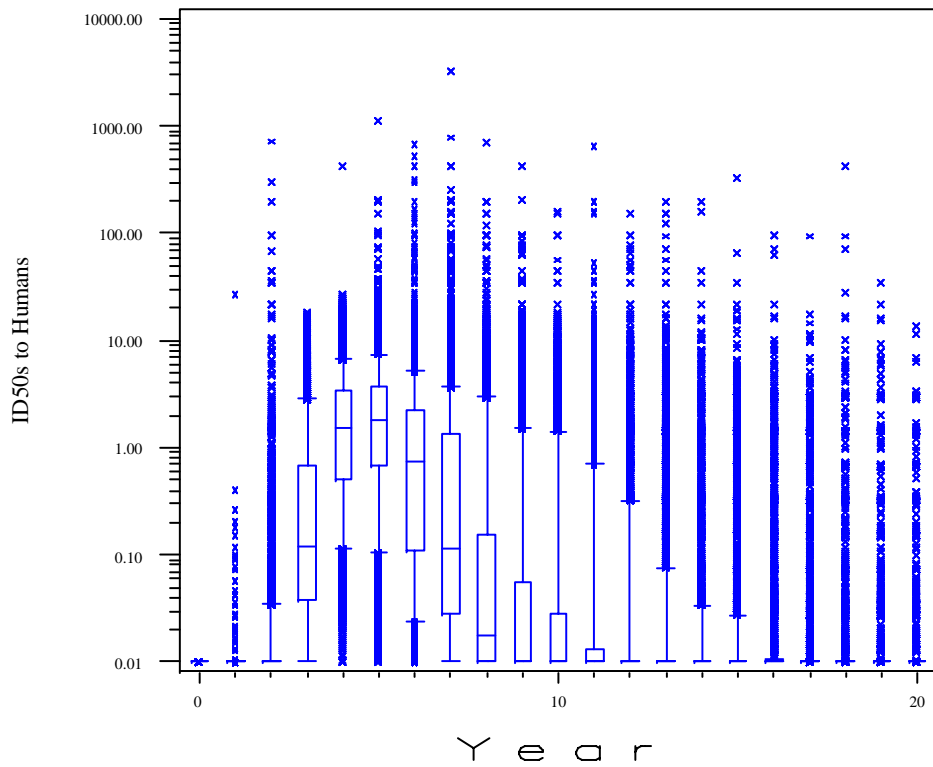


Figure 6
Cattle Oral ID₅₀s Available for Human Consumption by Tissue

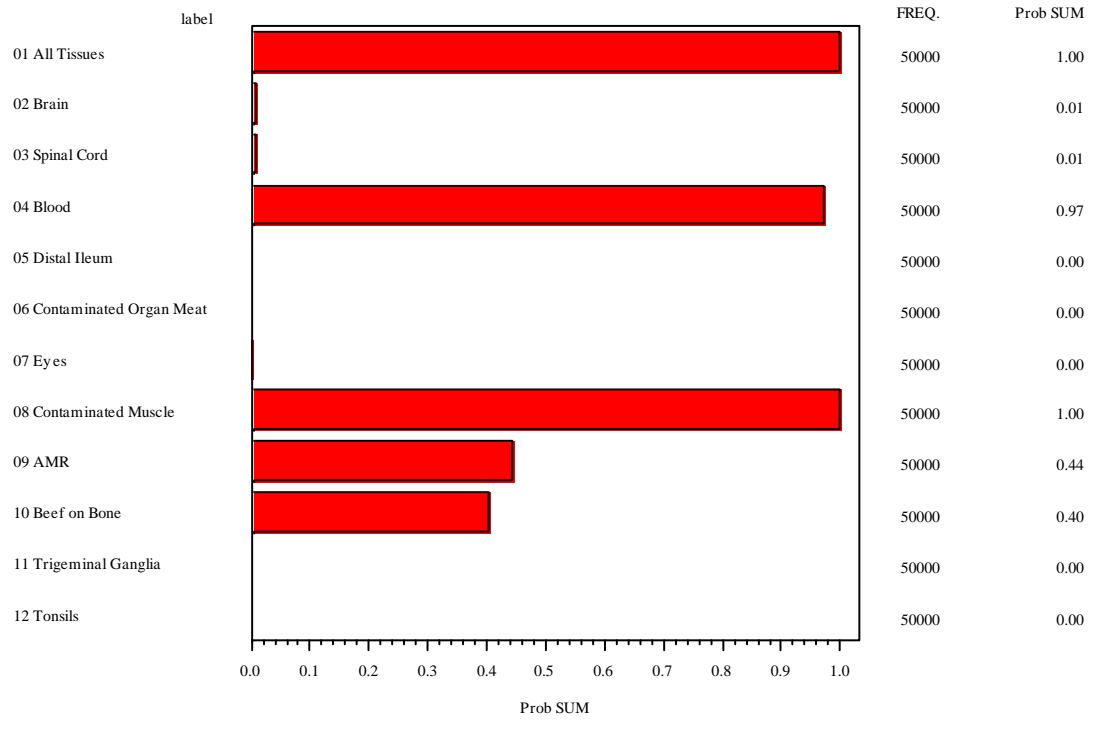
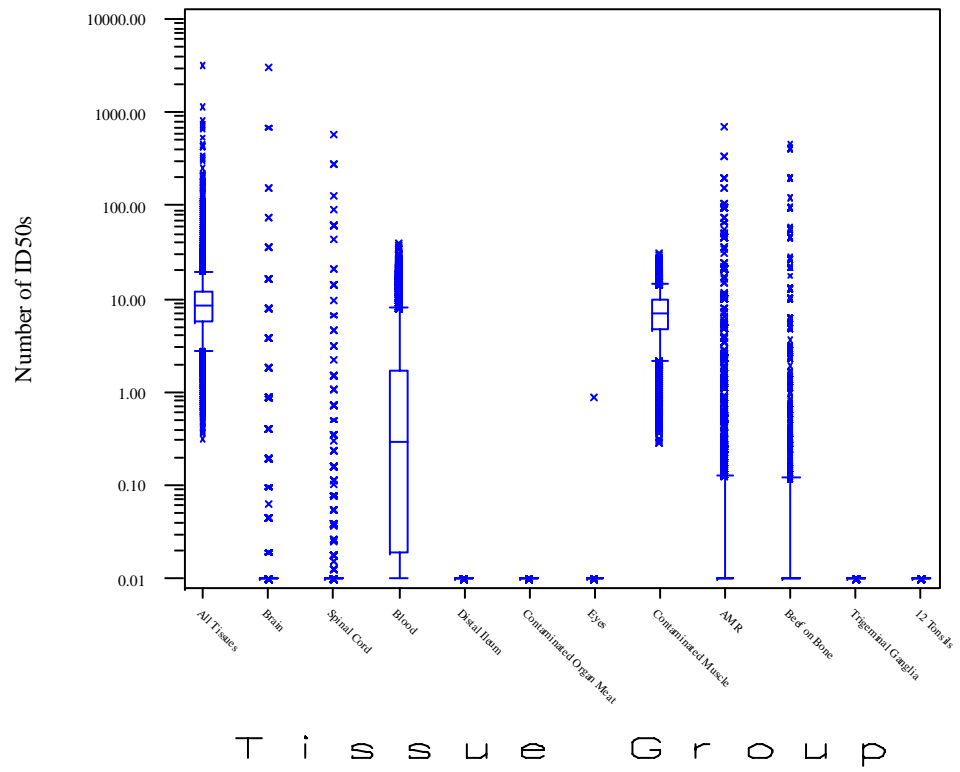


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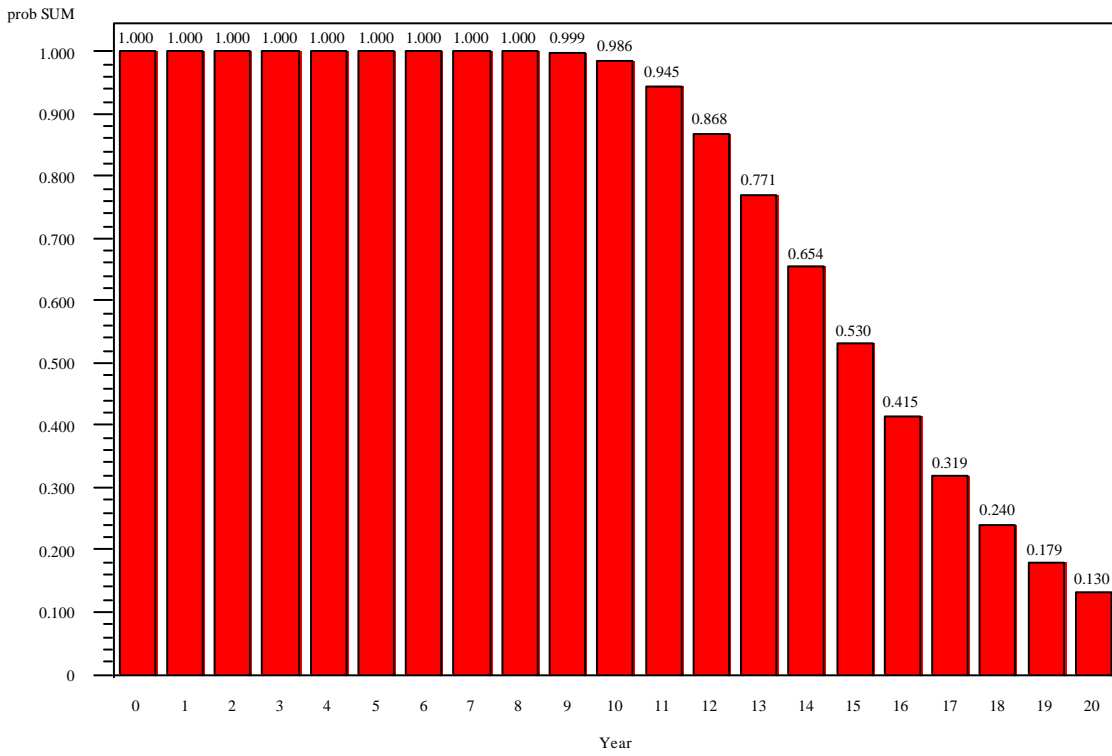
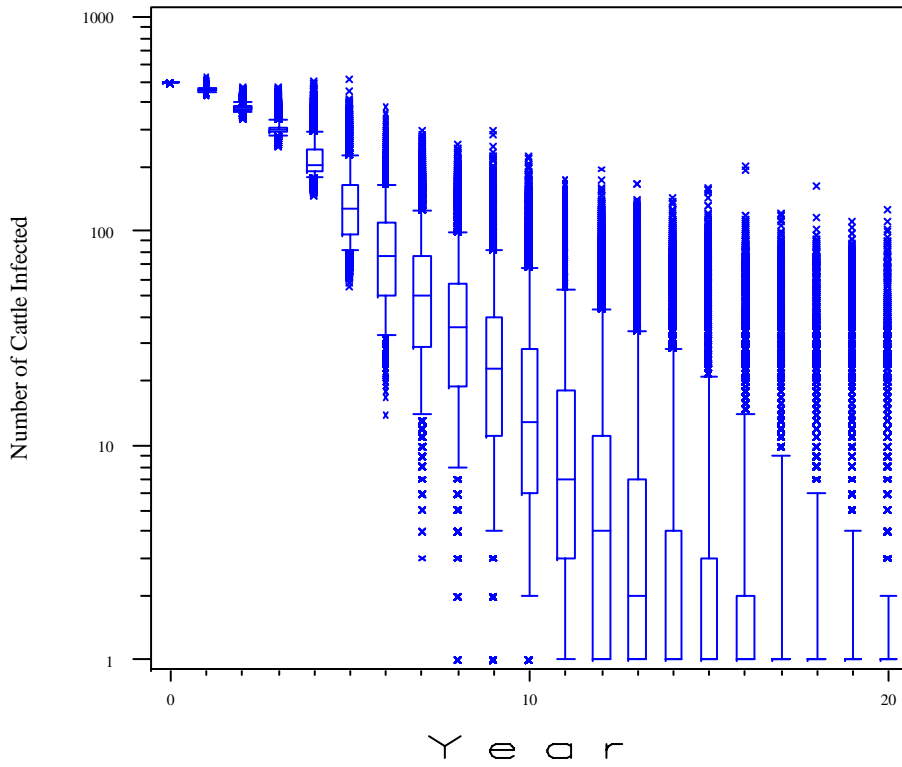


Figure 2
 Number of Cattle Reaching Clinical Status

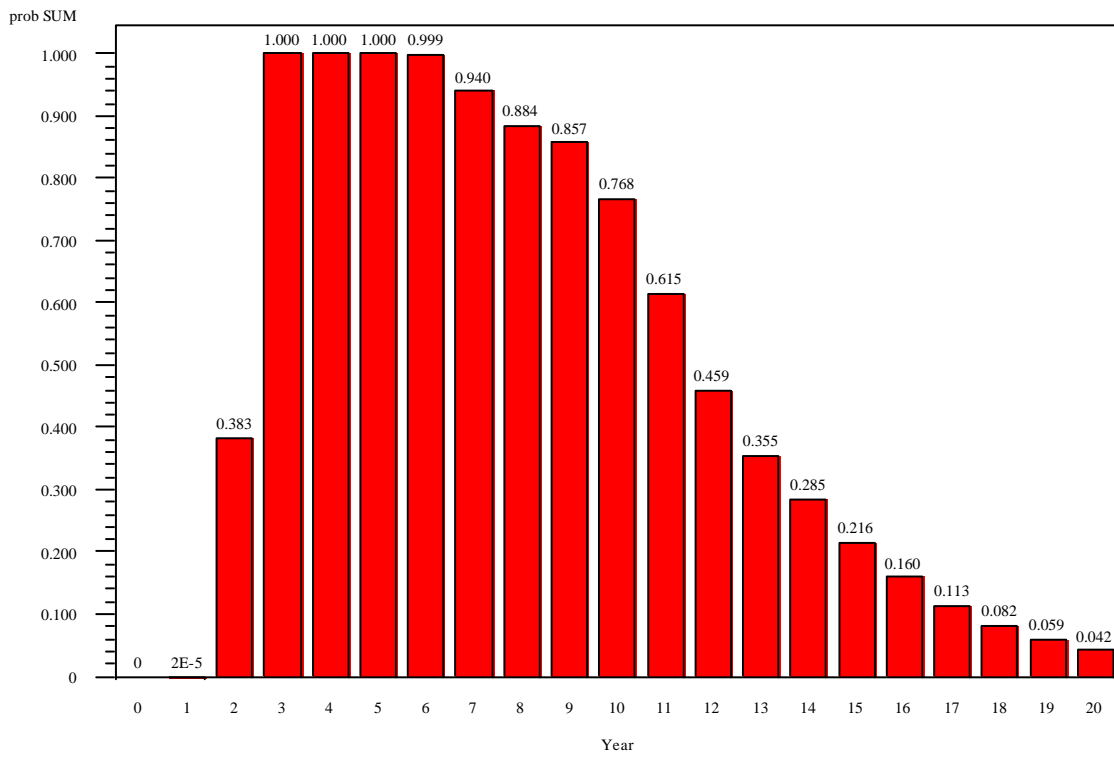
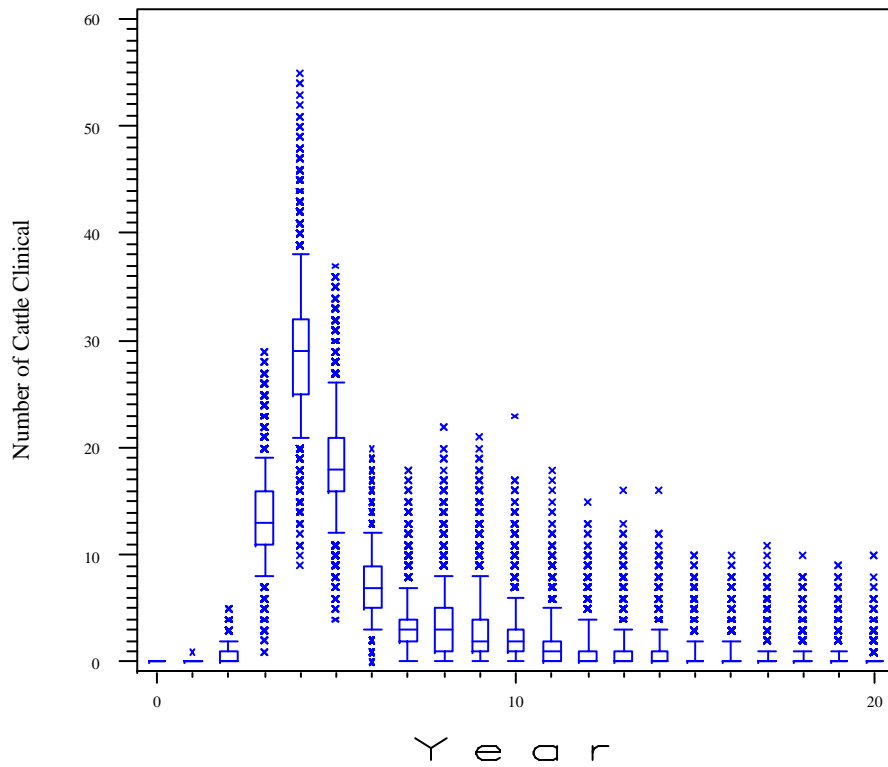


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Cattle Oral ID₅₀s Administered to Cattle

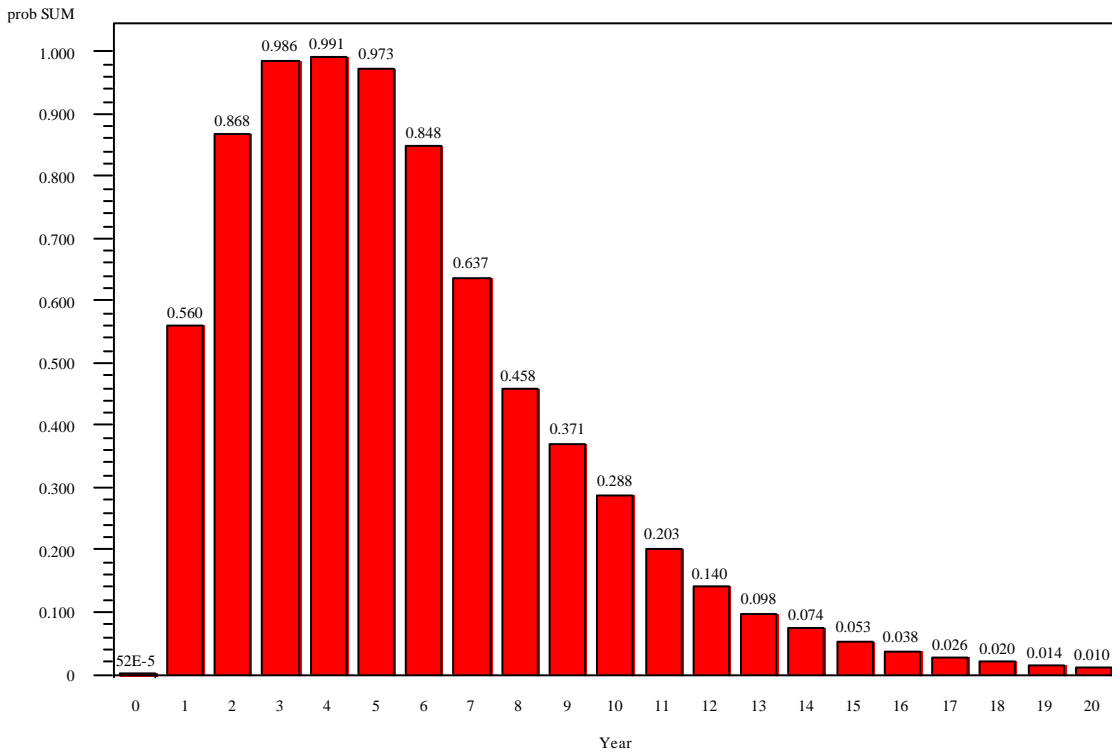
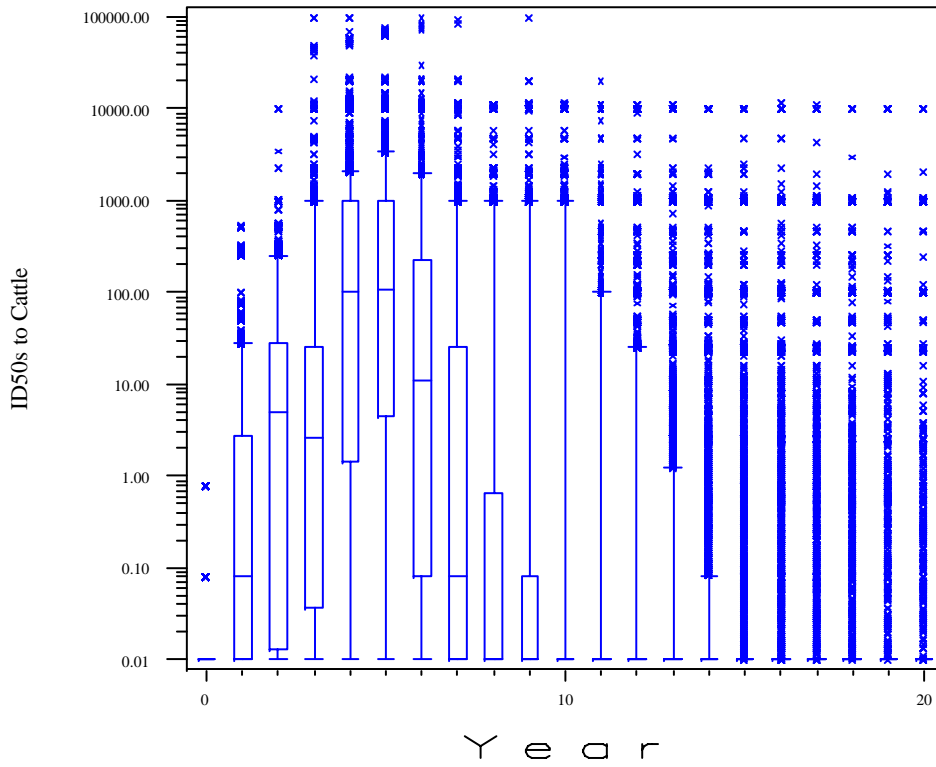


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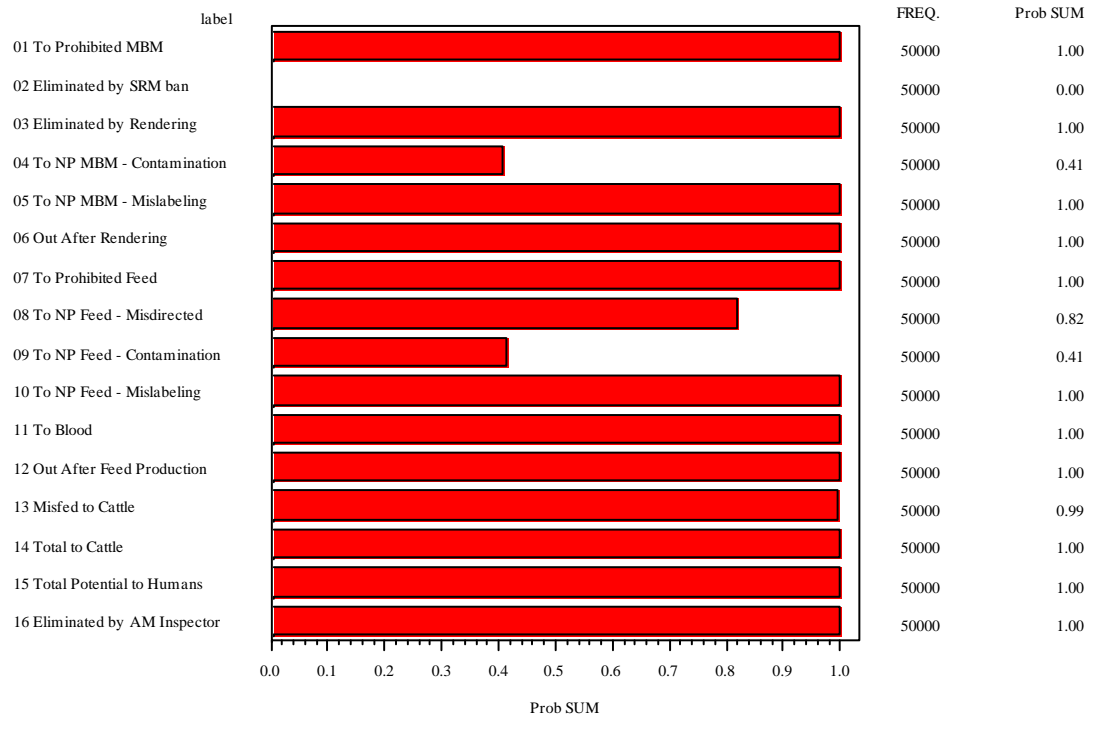
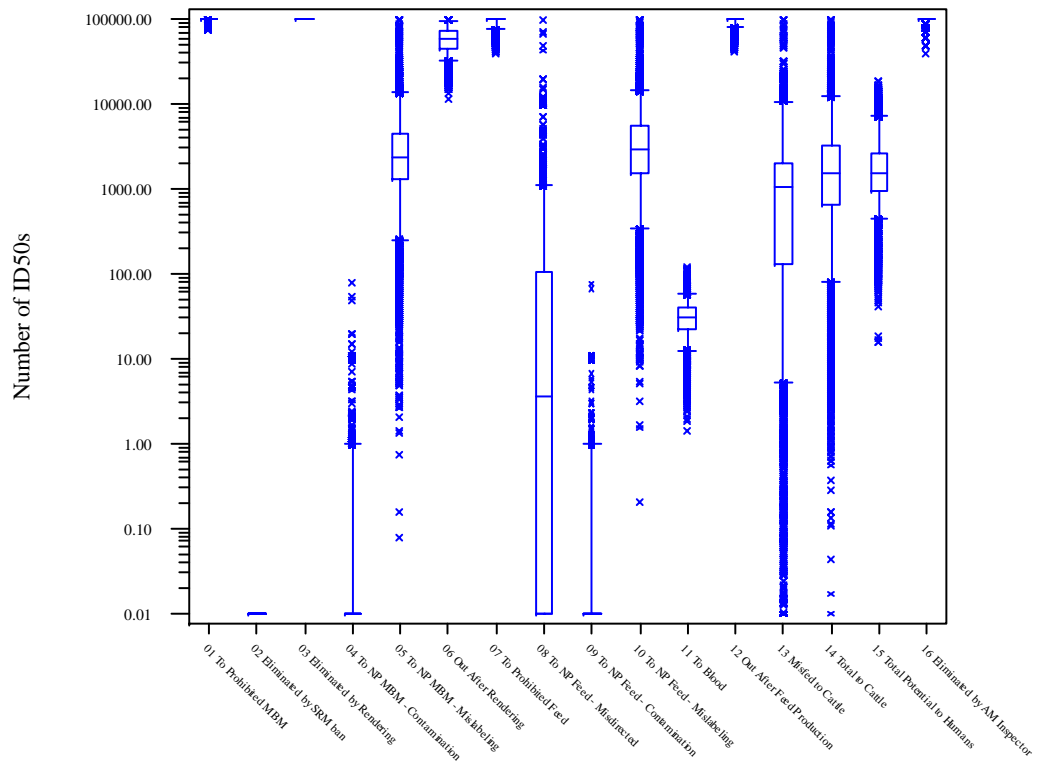


Figure 5
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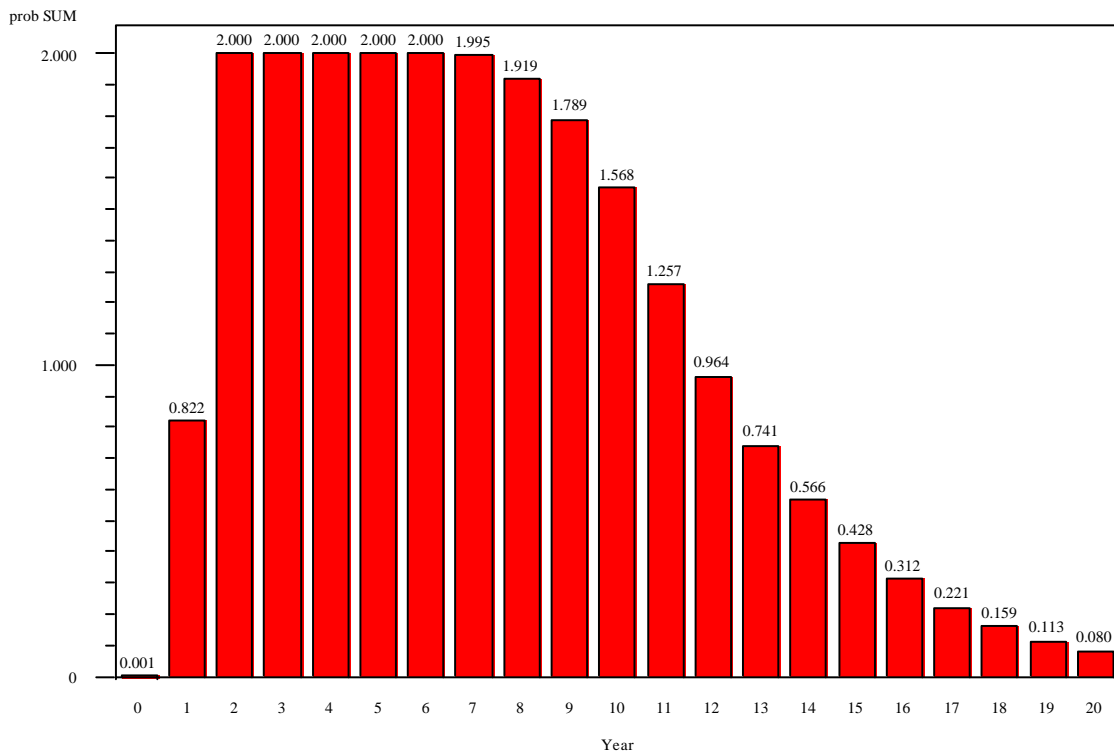
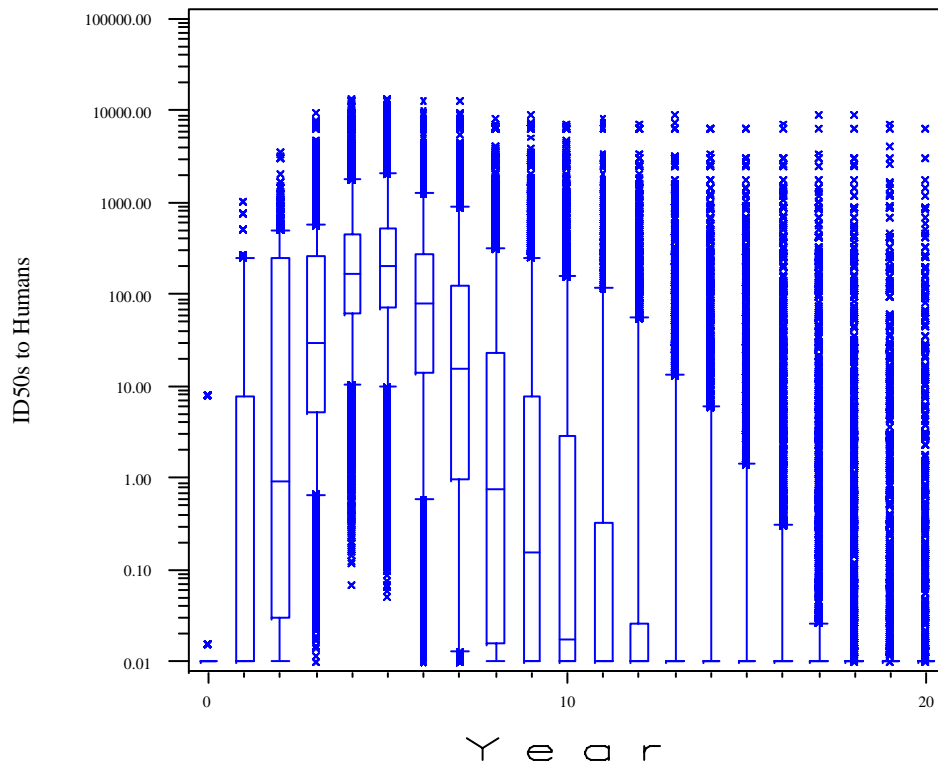


Figure 6
Cattle Oral ID₅₀s Available for Human Consumption by Tissue

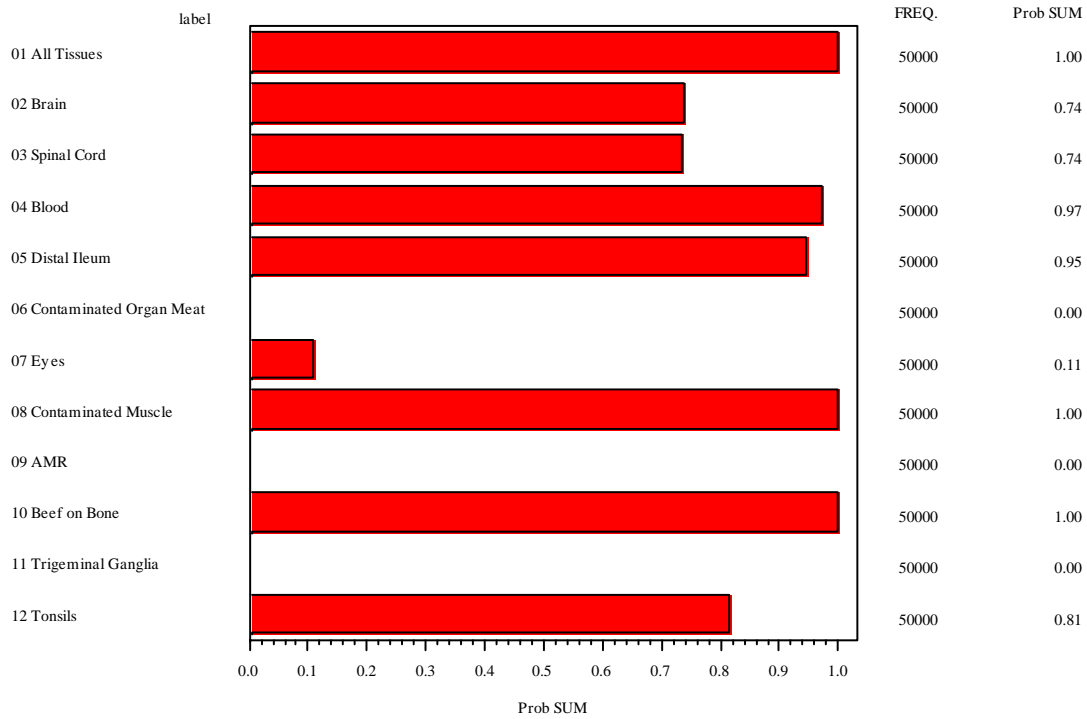
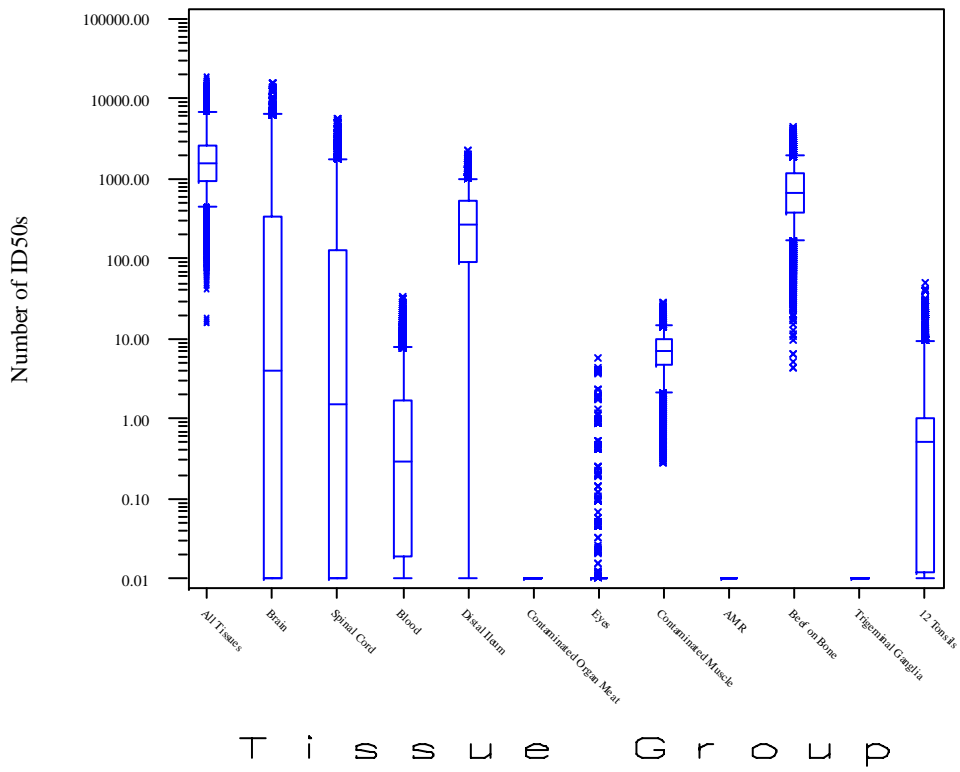


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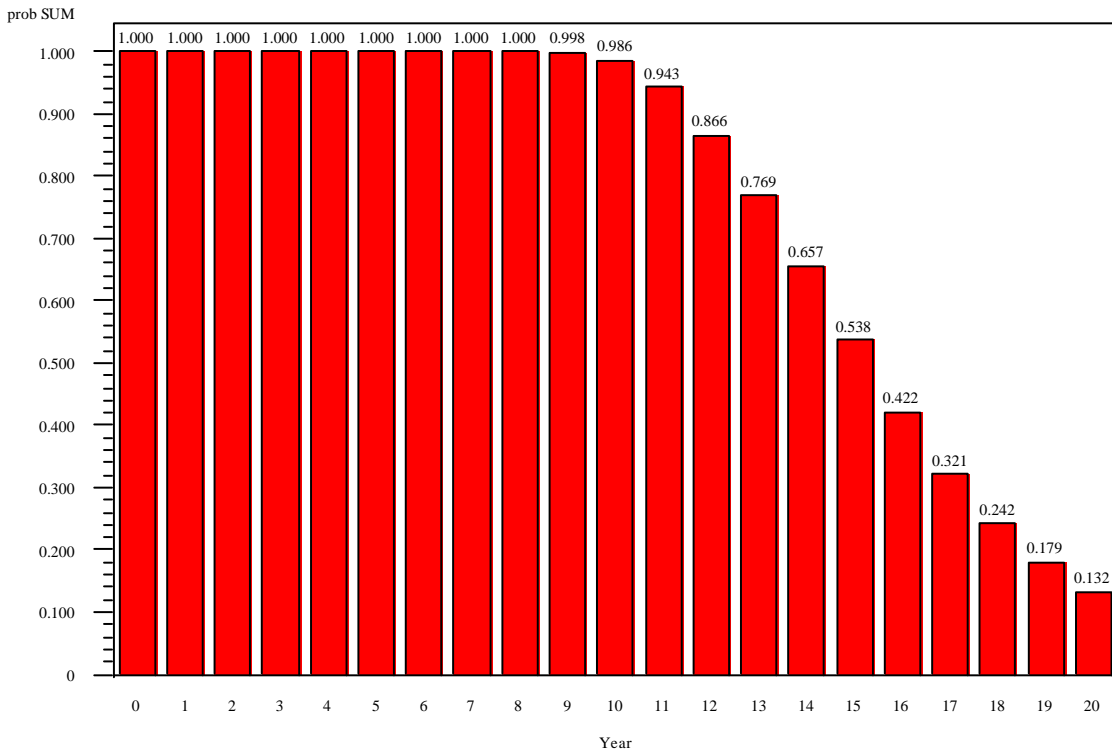
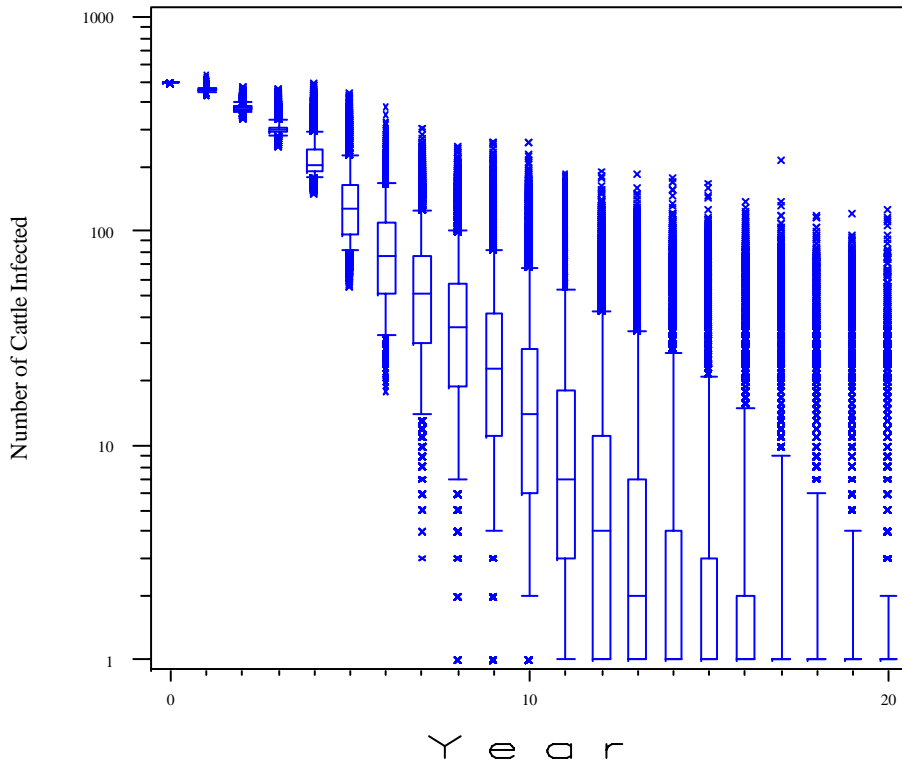


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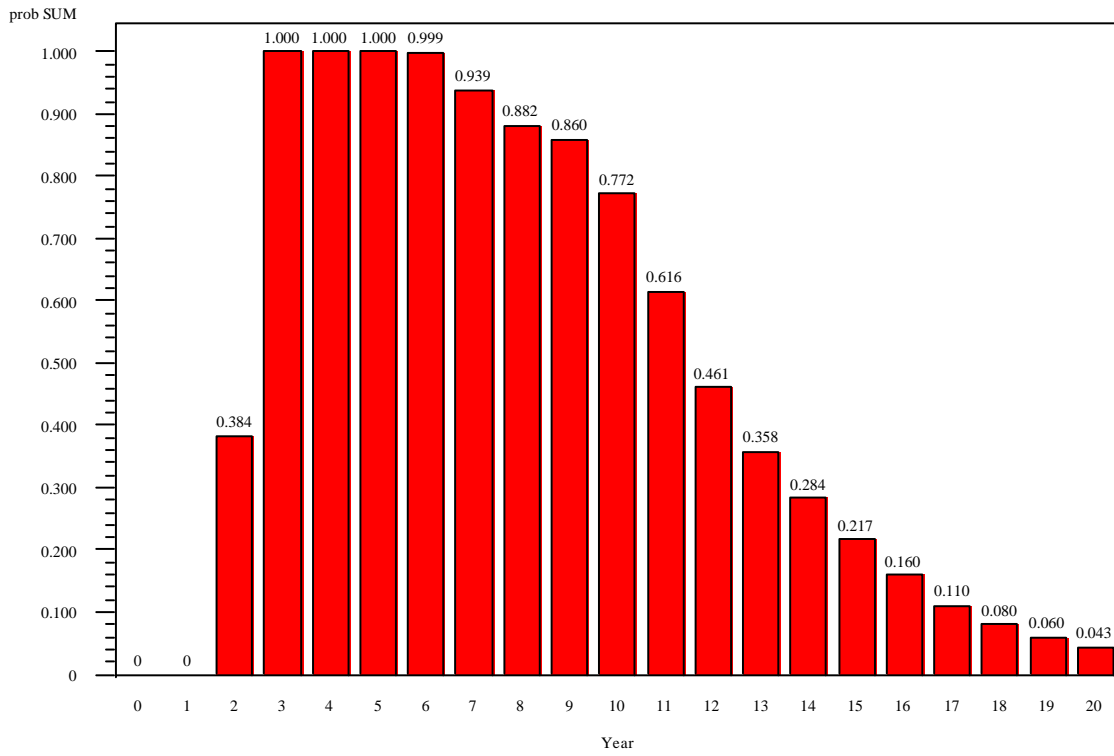
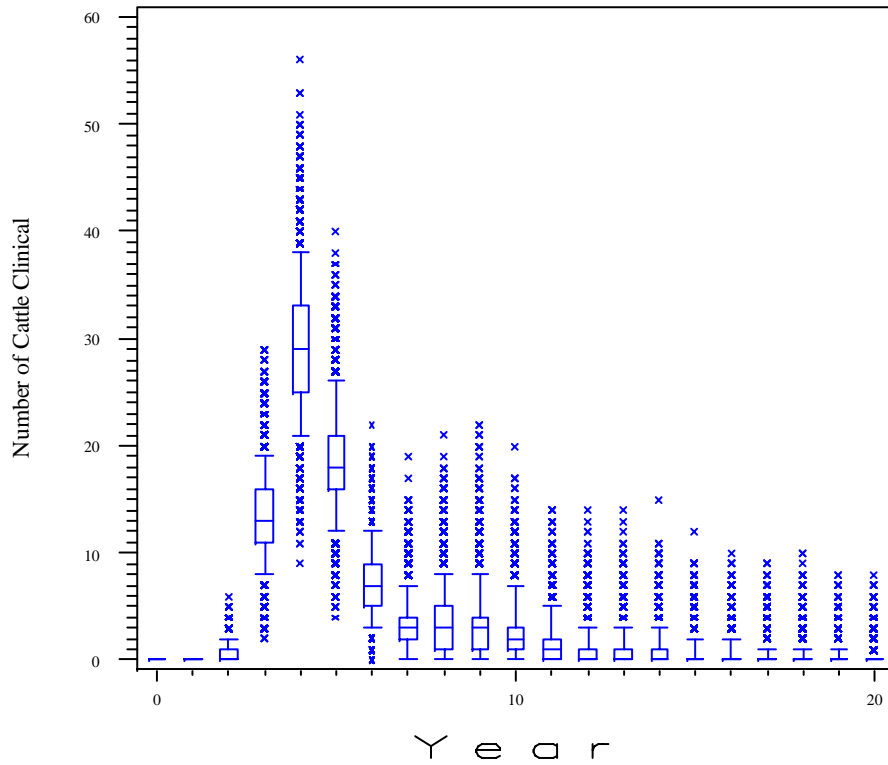


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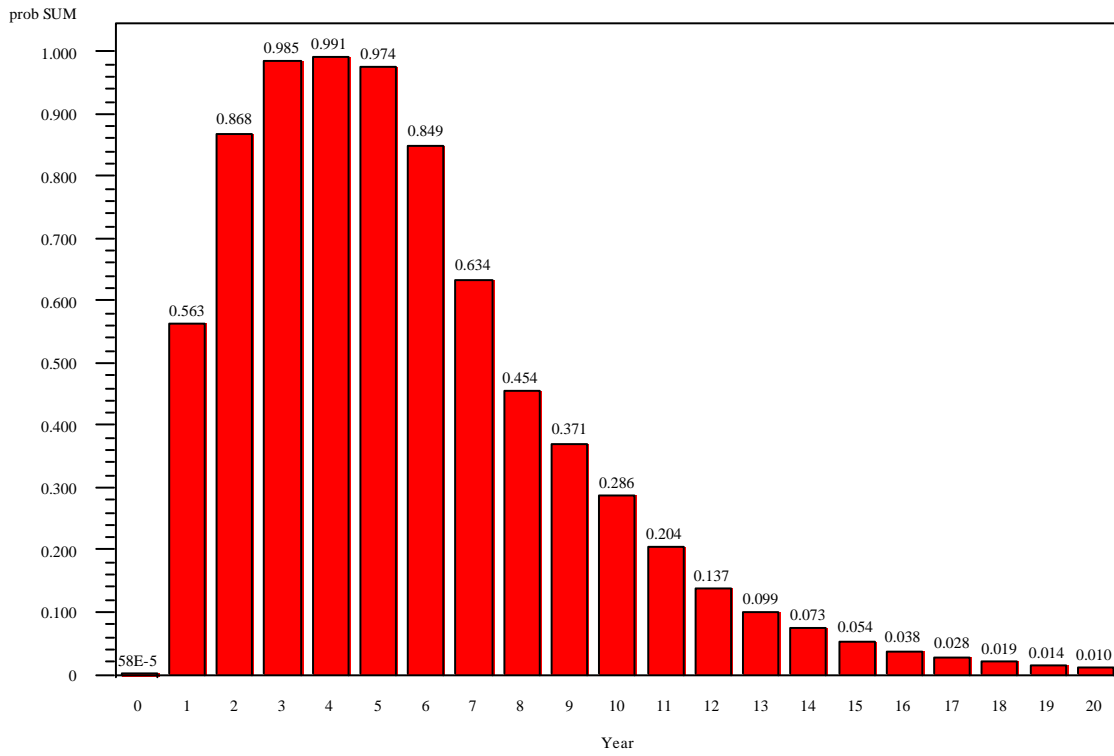
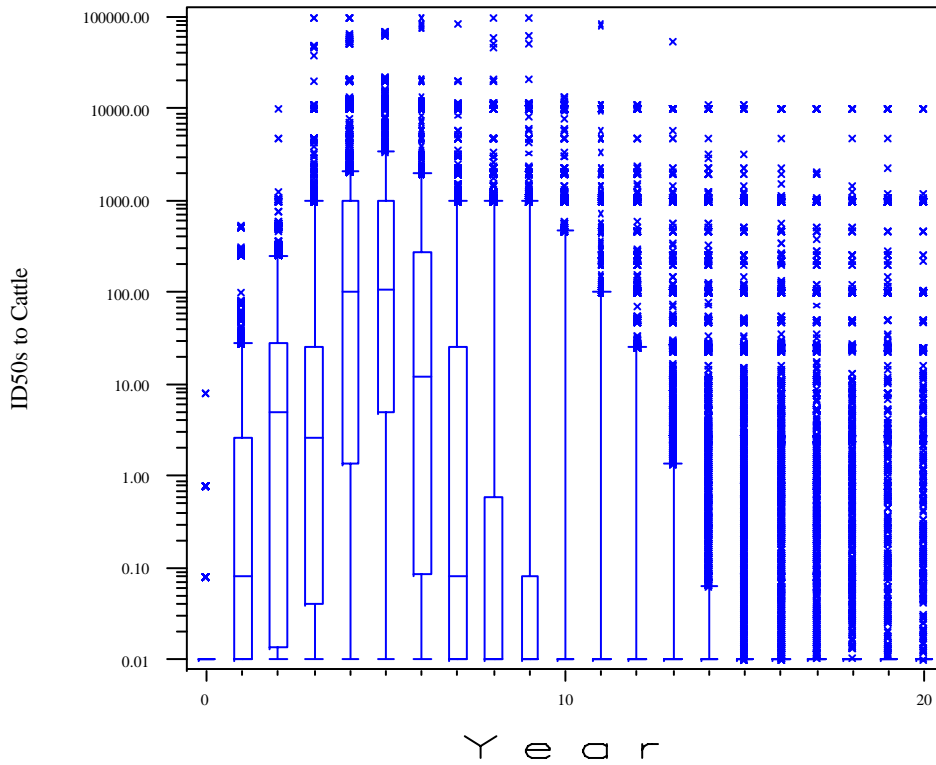


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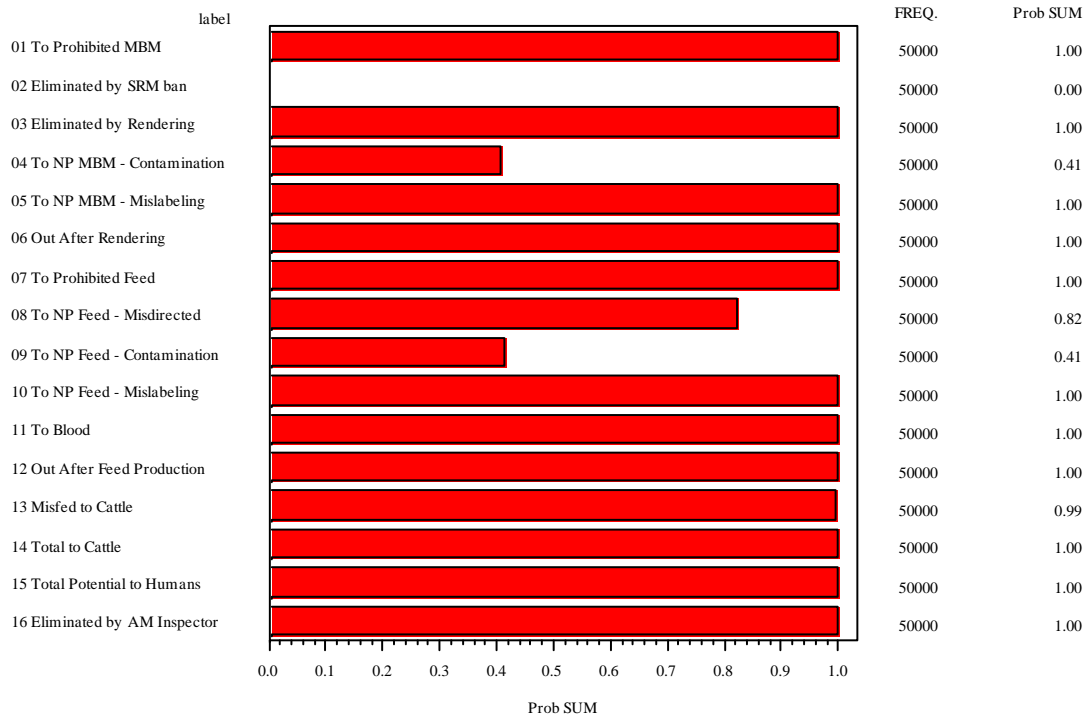
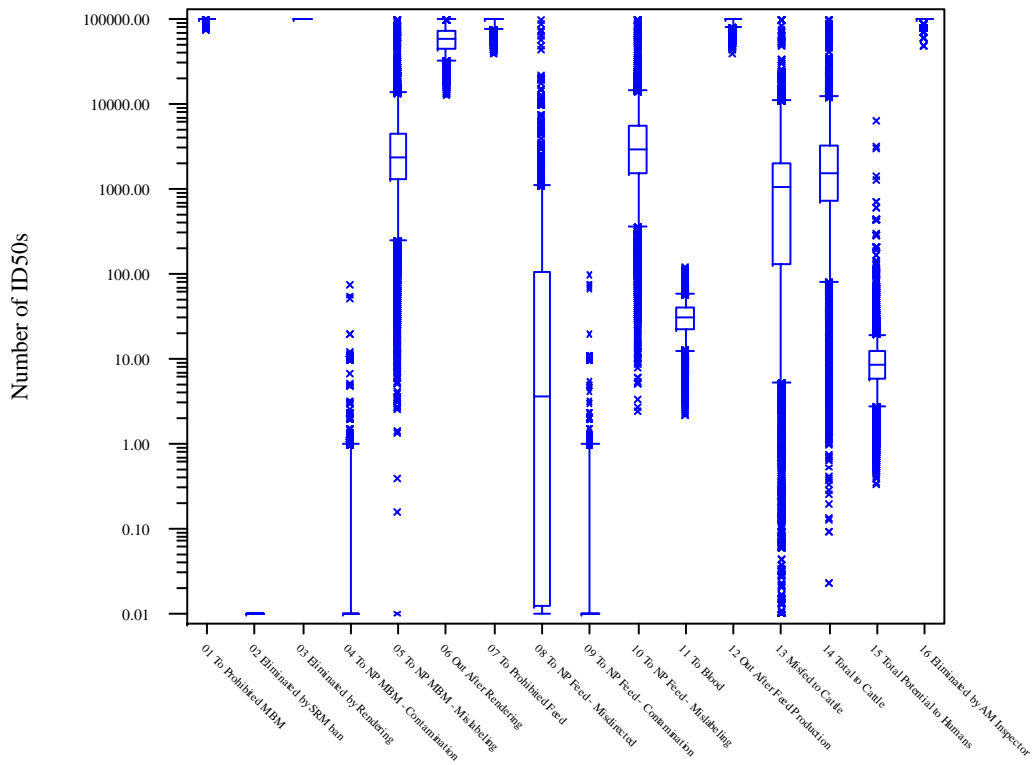


Figure 5
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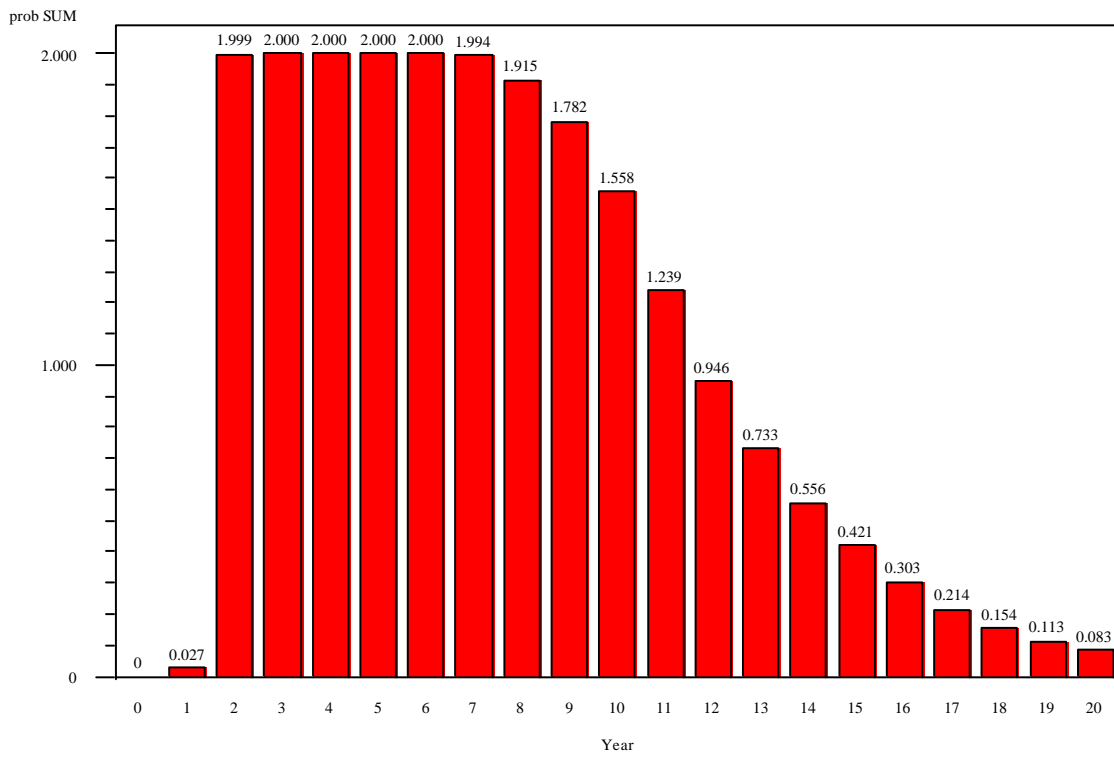
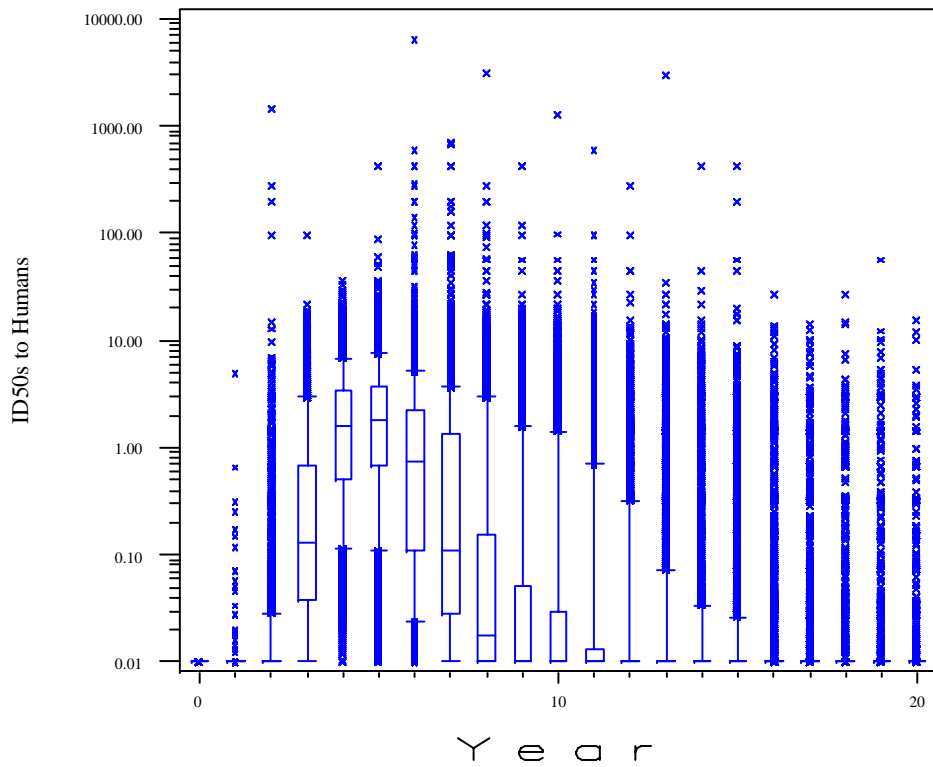


Figure 6
Cattle Oral ID₅₀s Available for Human Consumption by Tissue

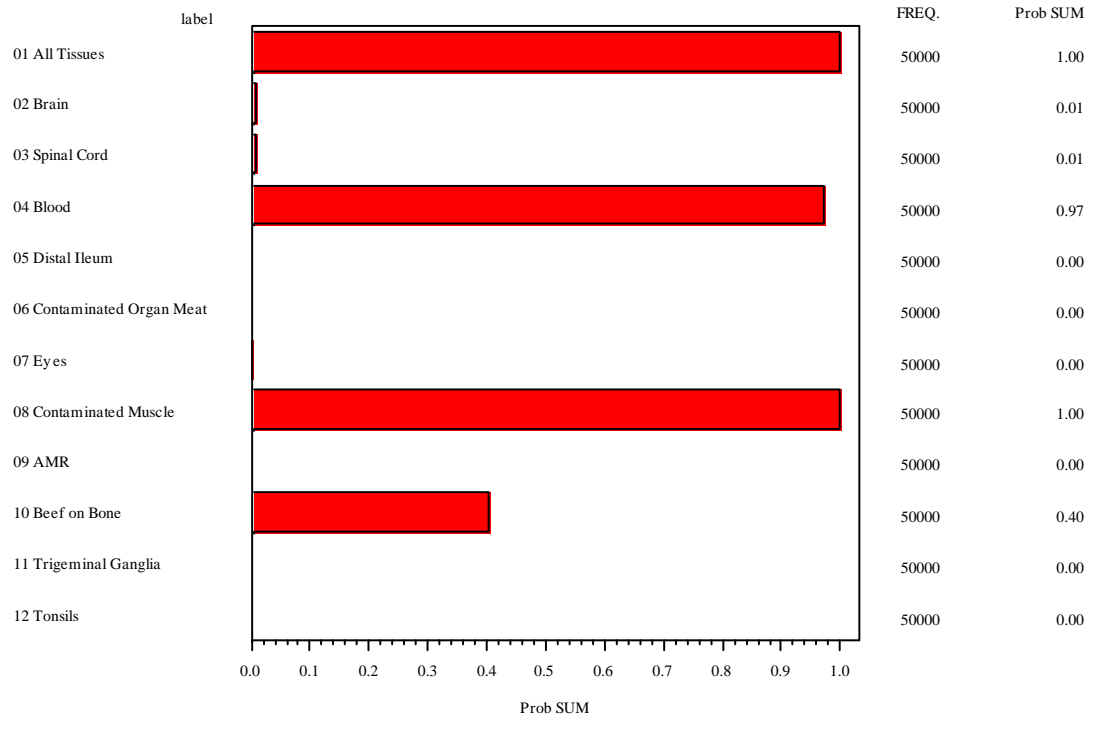
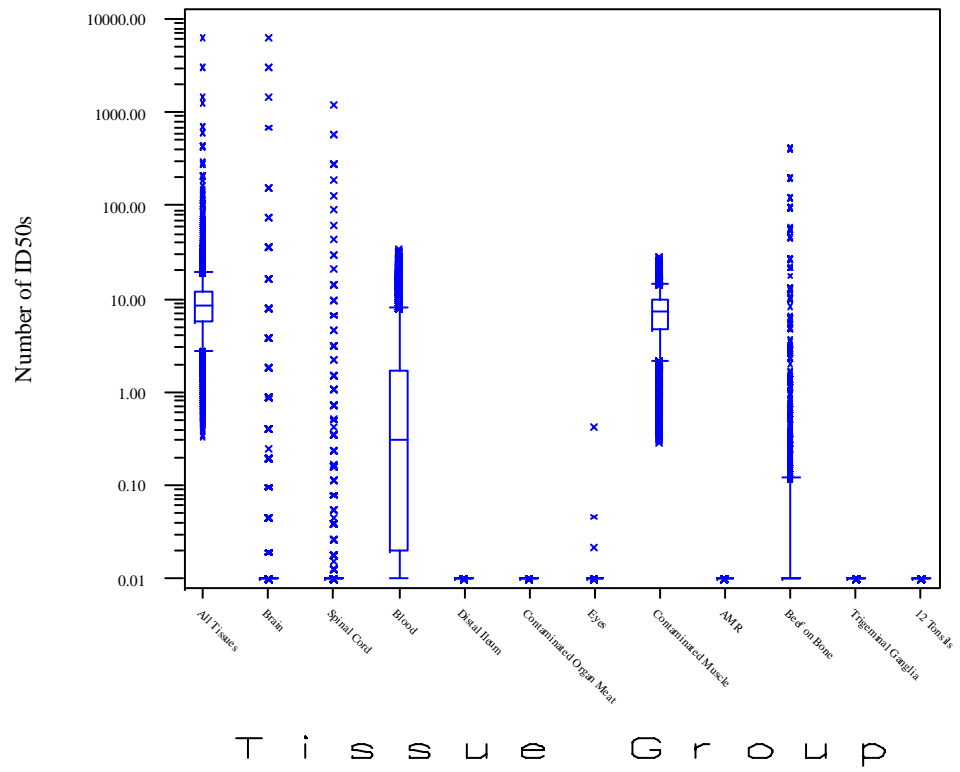


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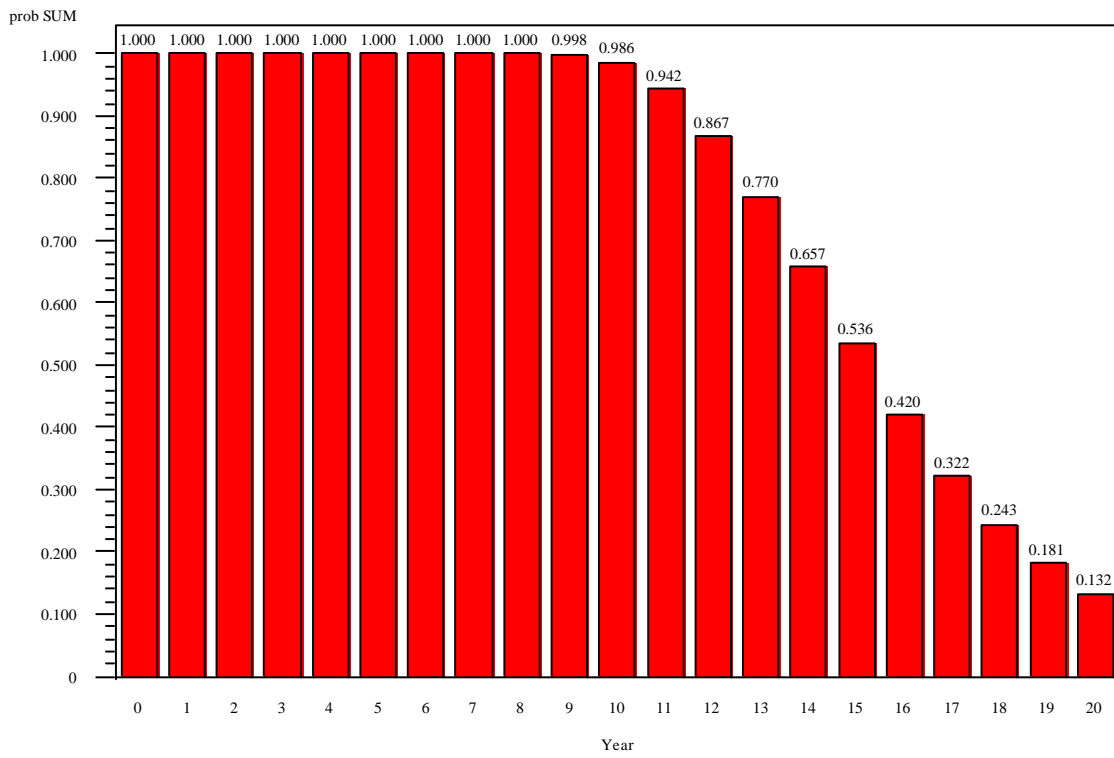
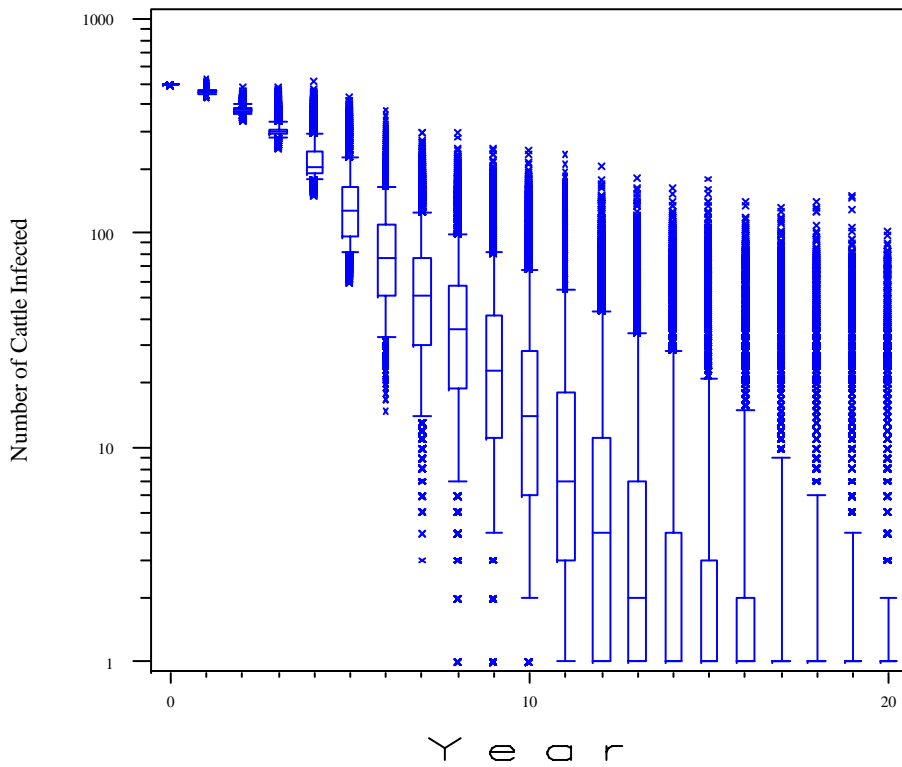


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 Number of Cattle Reaching Clinical Status

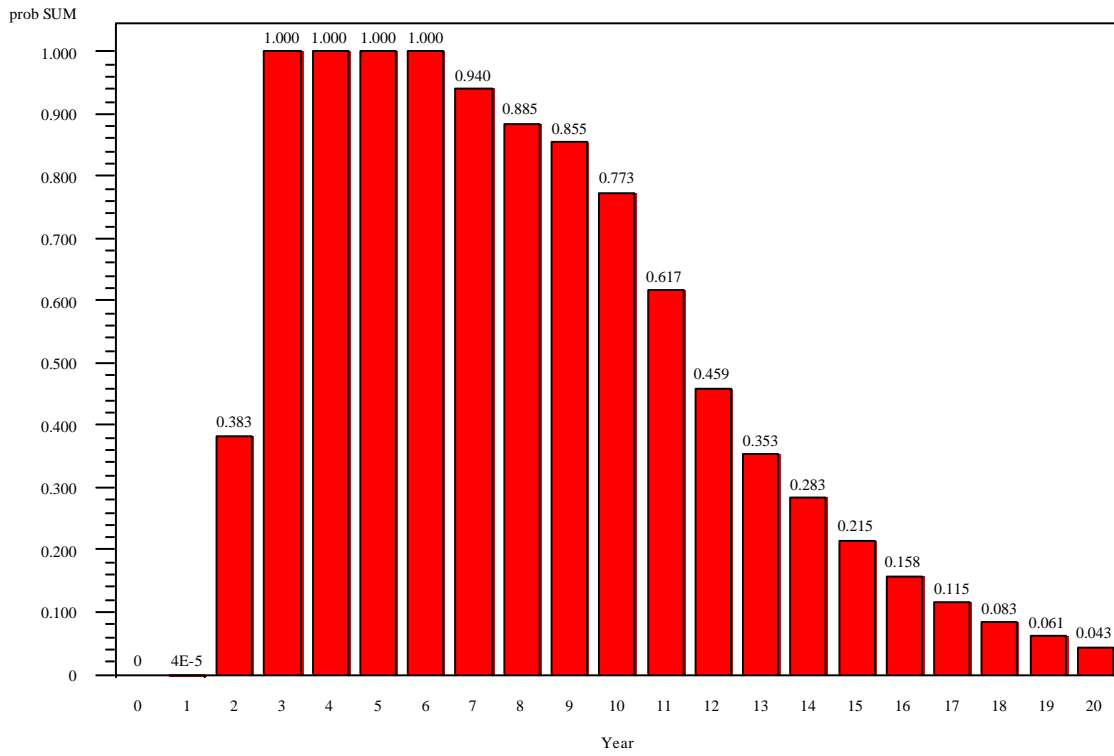
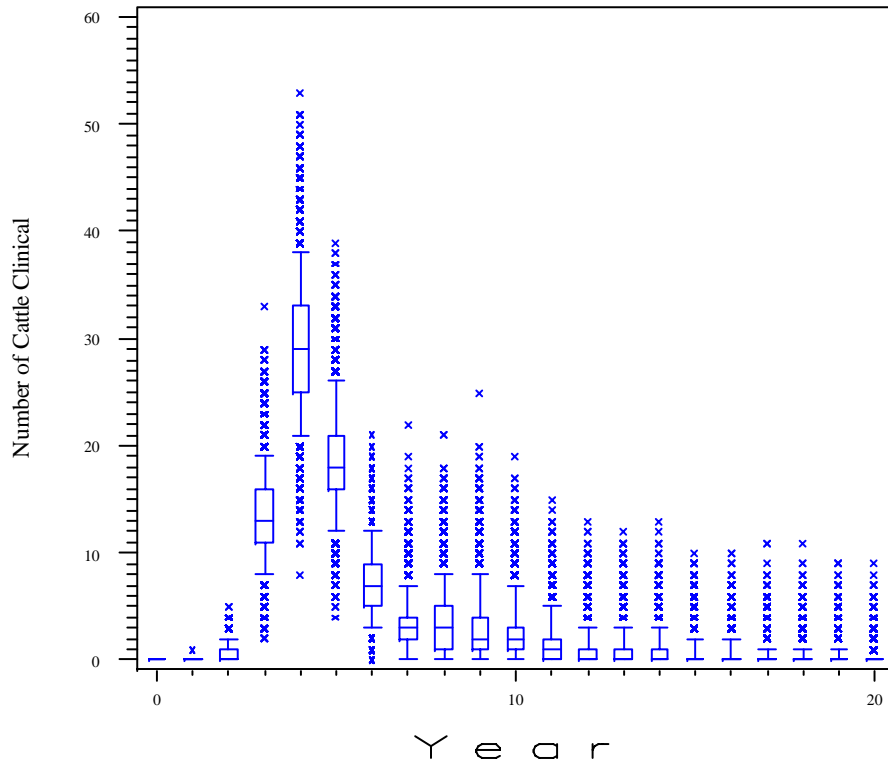


Figure 3
Cattle Oral ID₅₀s Administered to Cattle

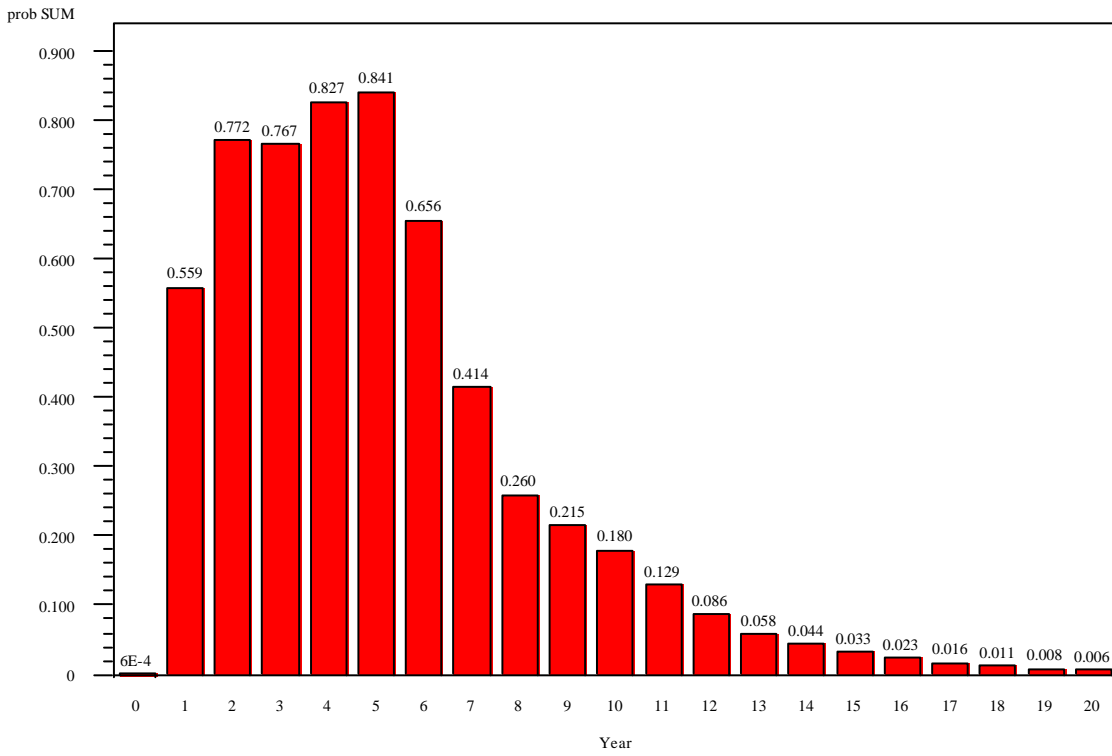
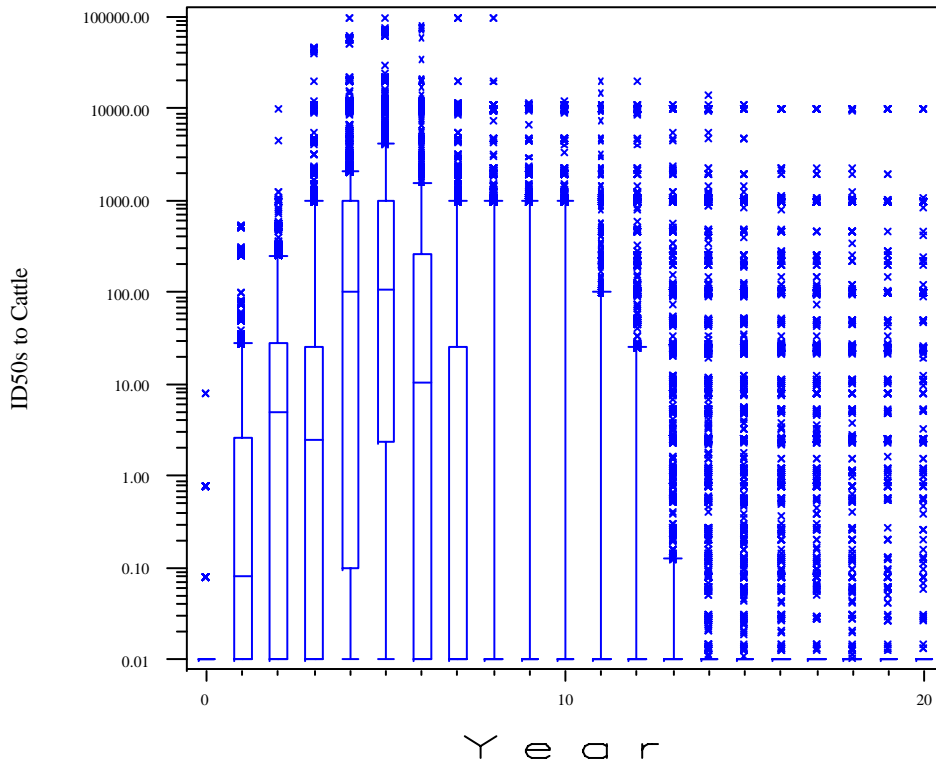


Figure 4 Disposition of Infectivity

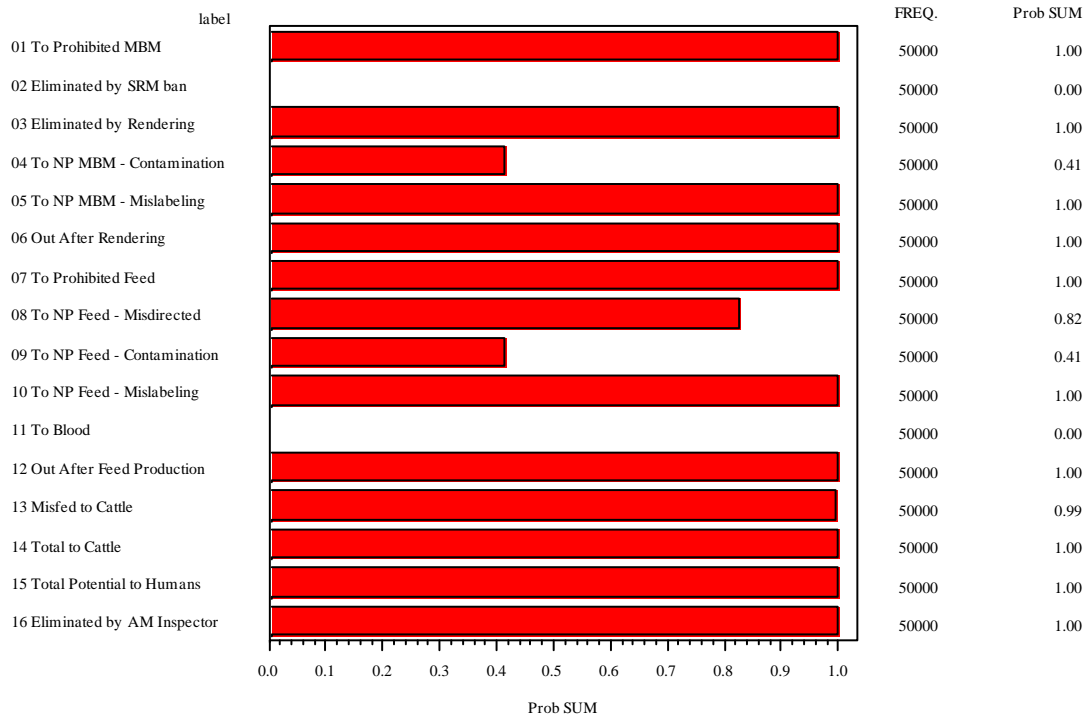
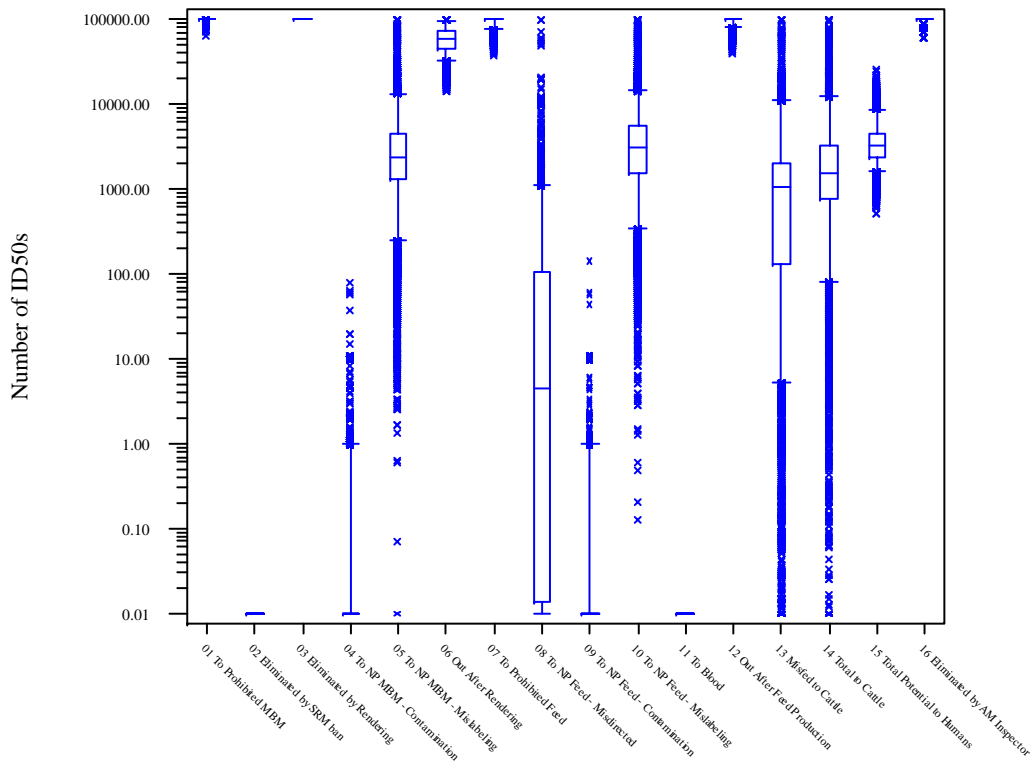


Figure 5
Cattle Oral ID₅₀s Potentially Available for Human Consumption

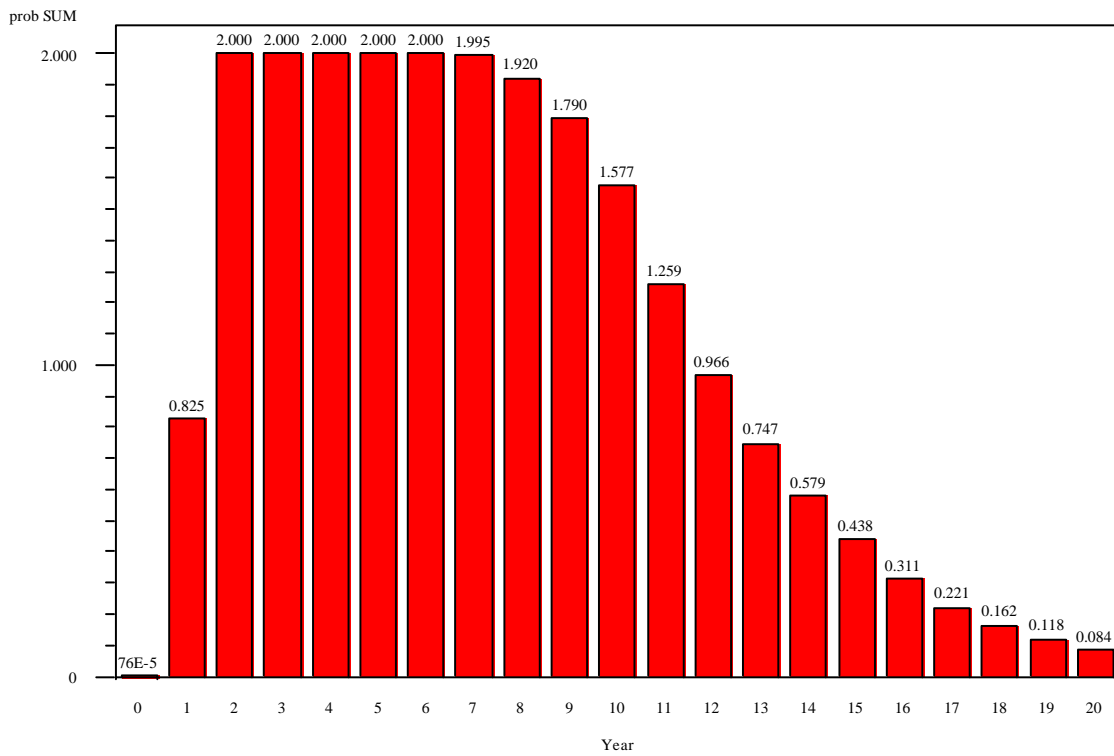
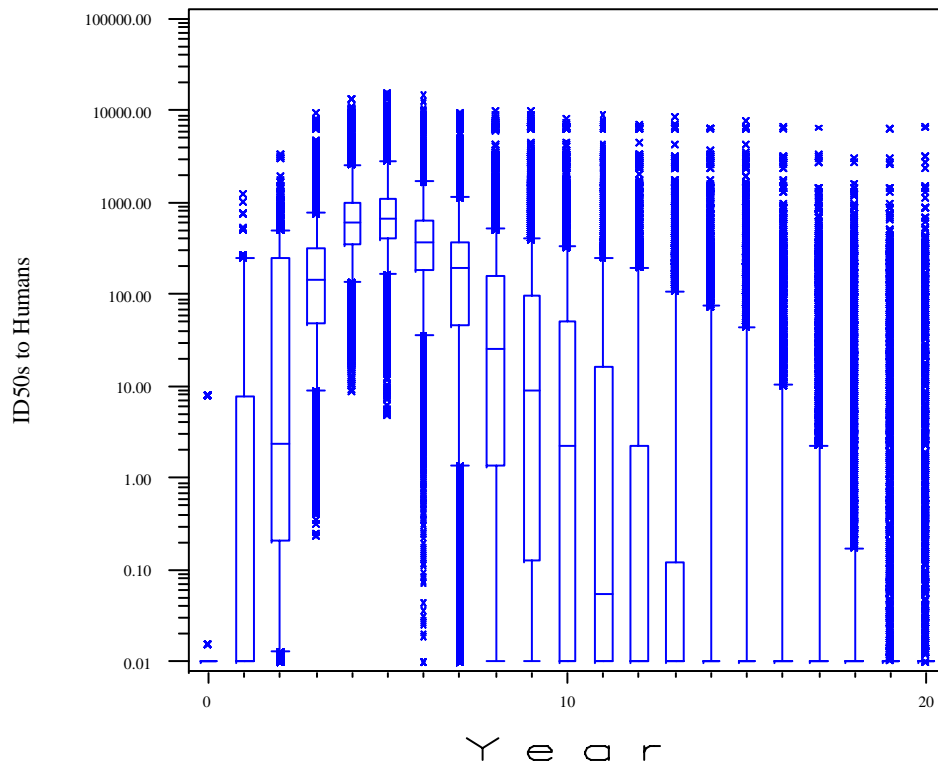


Figure 6
Cattle Oral ID₅₀s Available for Human Consumption by Tissue

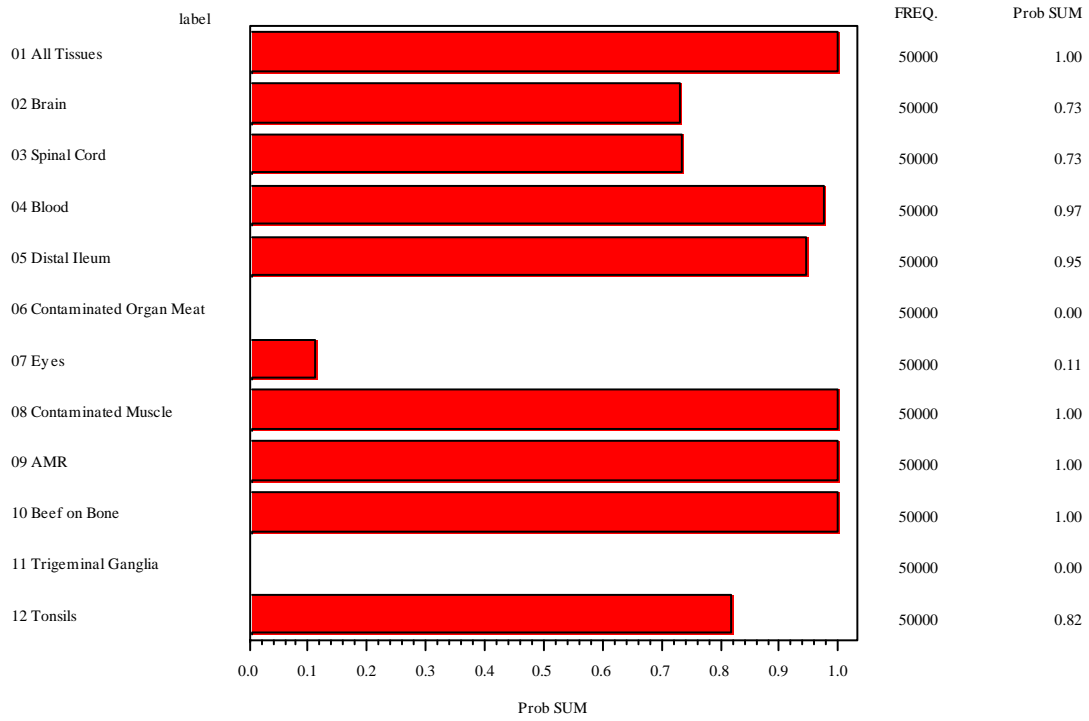
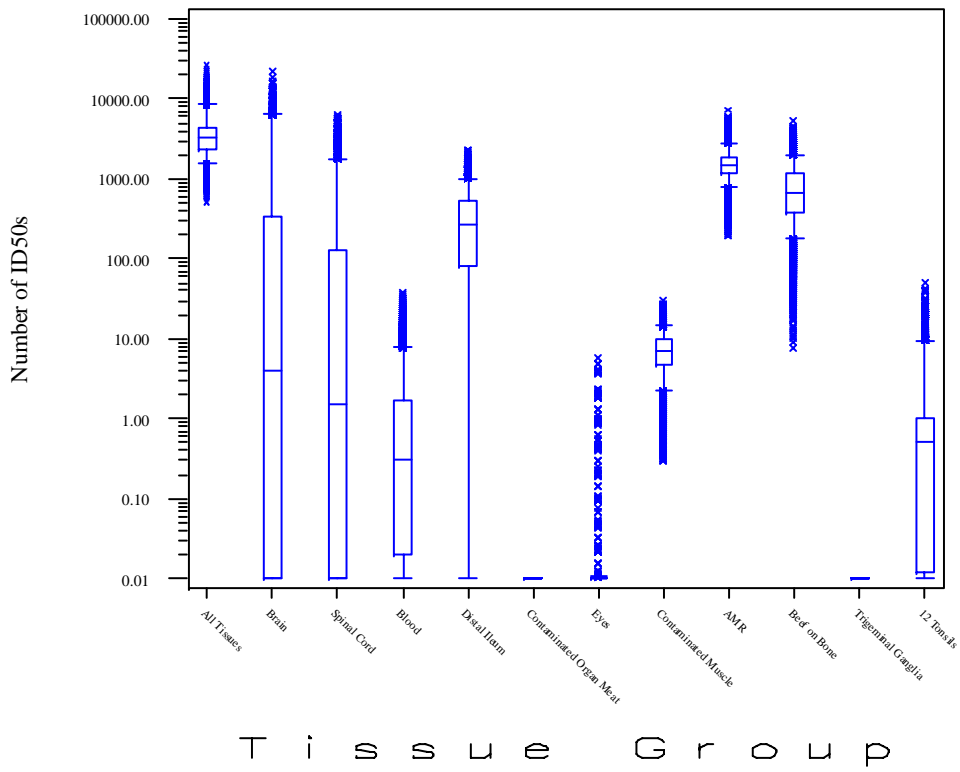


Figure 1
Number of Cattle Infected

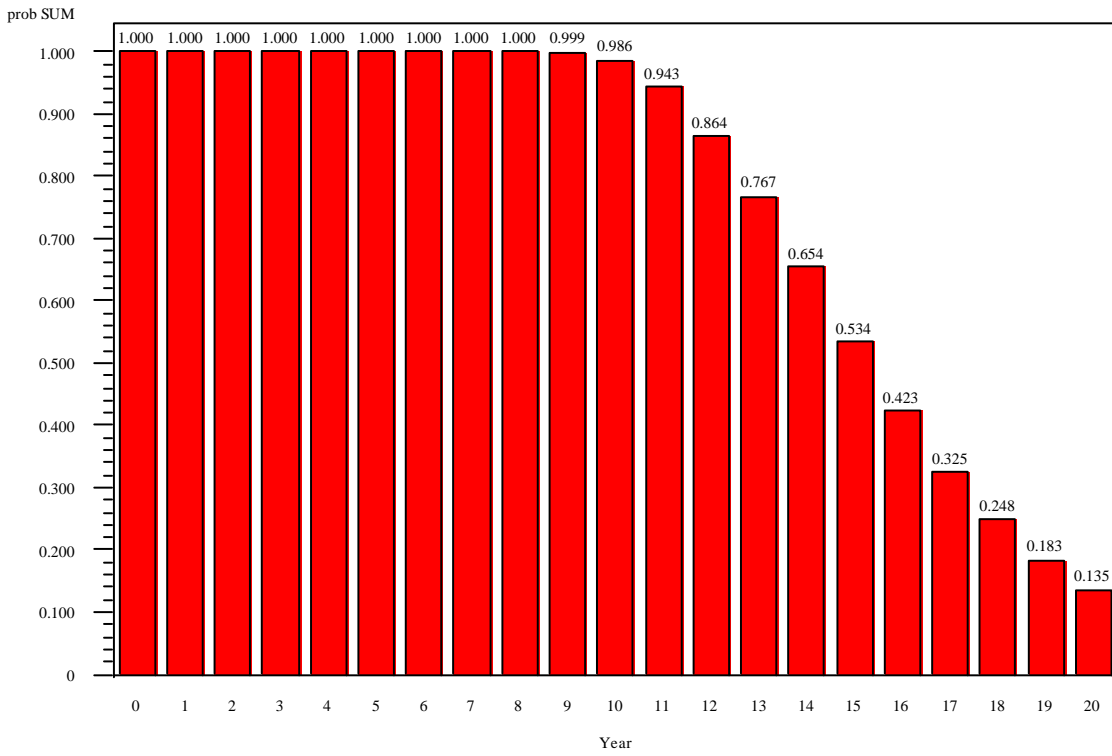
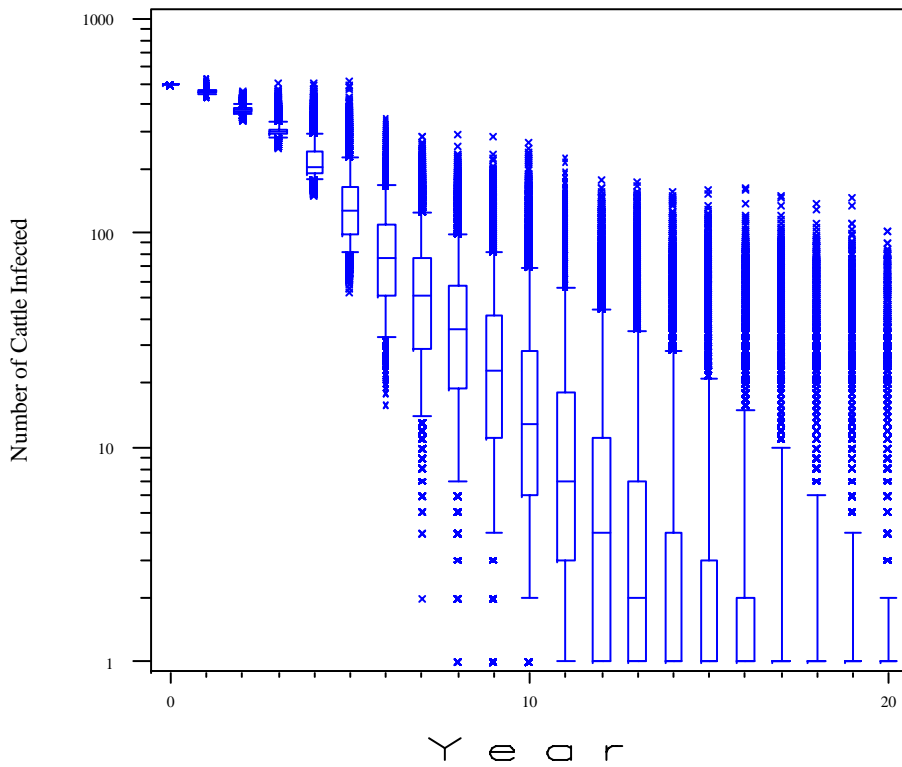


Figure 2
 Number of Cattle Reaching Clinical Status

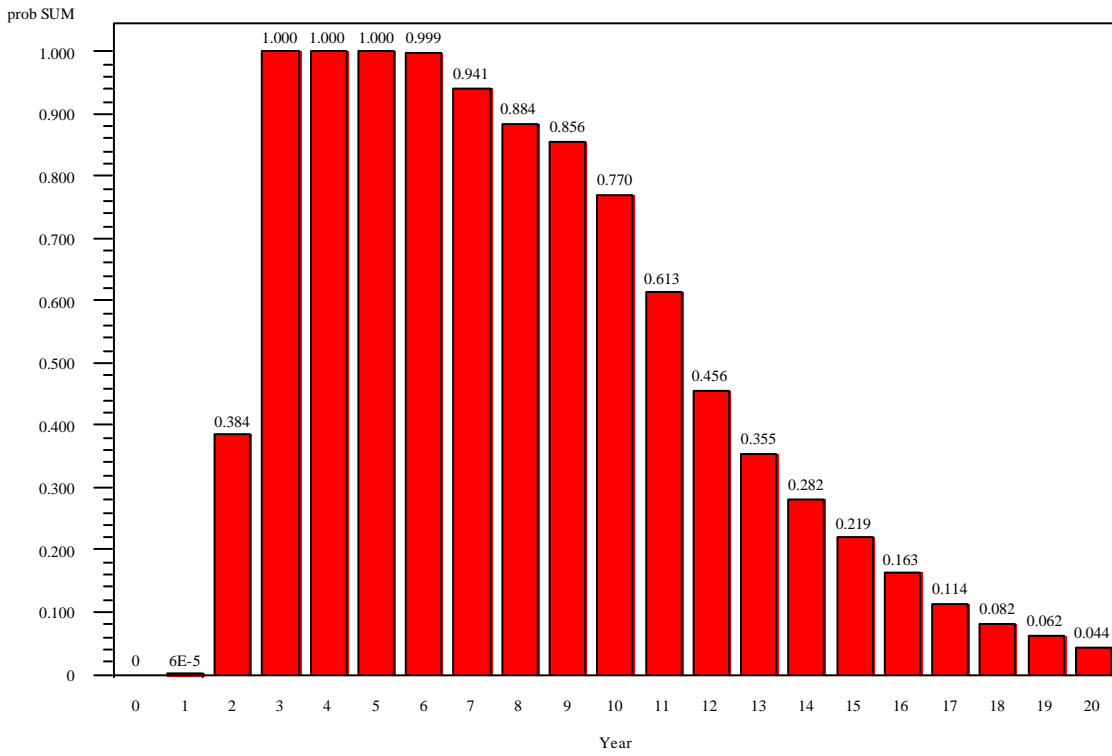
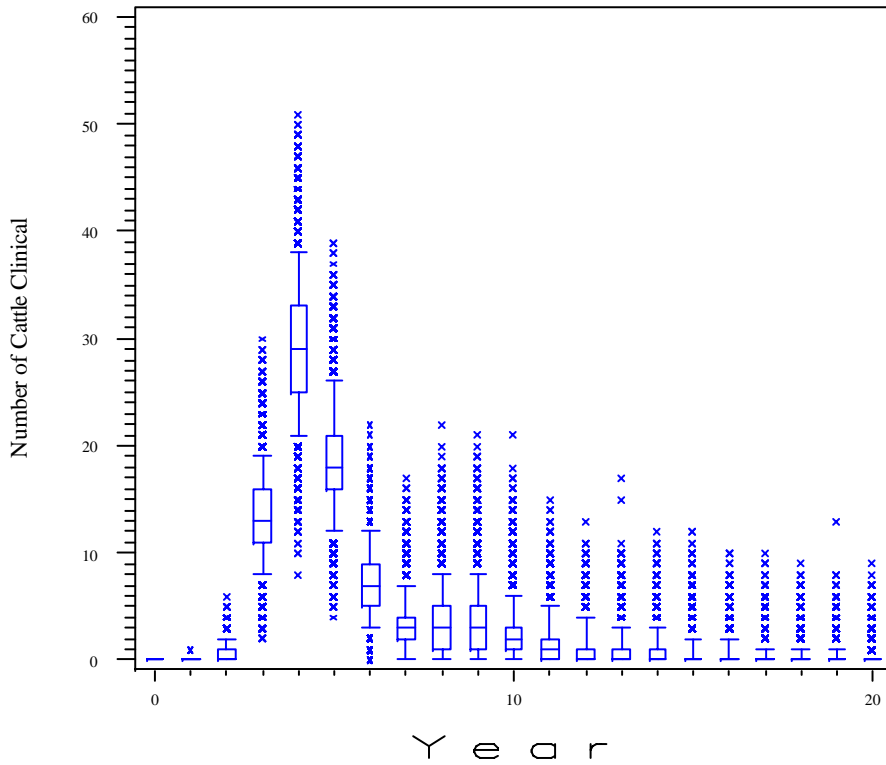


Figure 3
Cattle Oral ID₅₀s Administered to Cattle

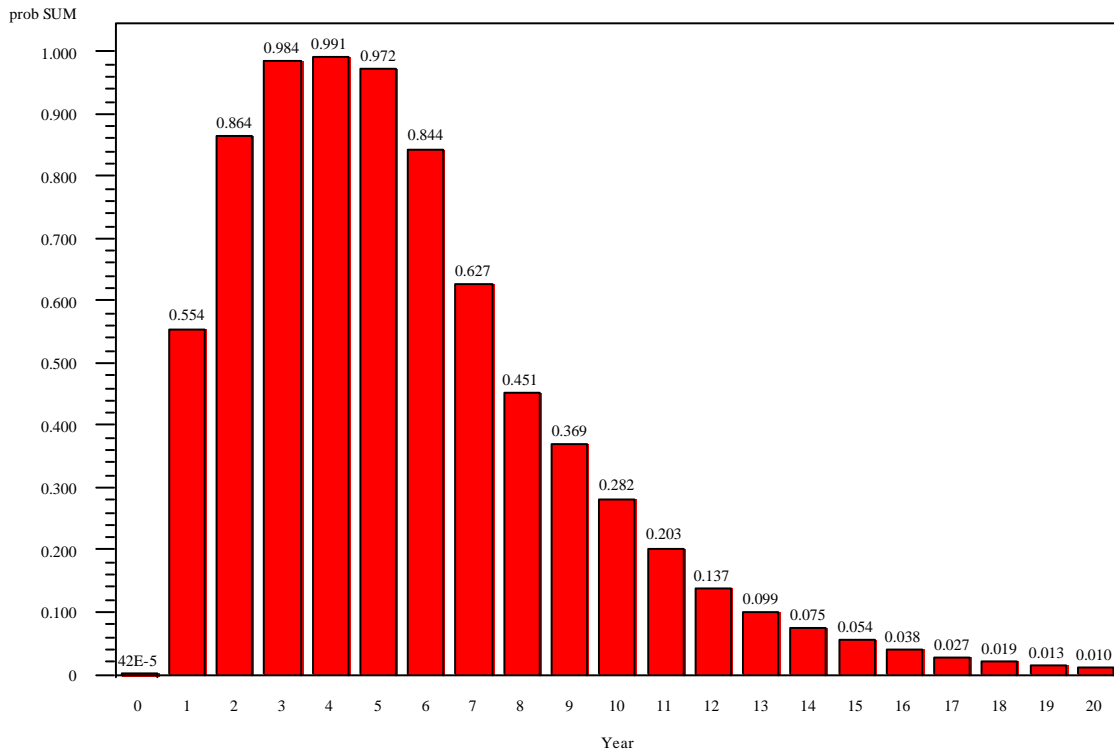
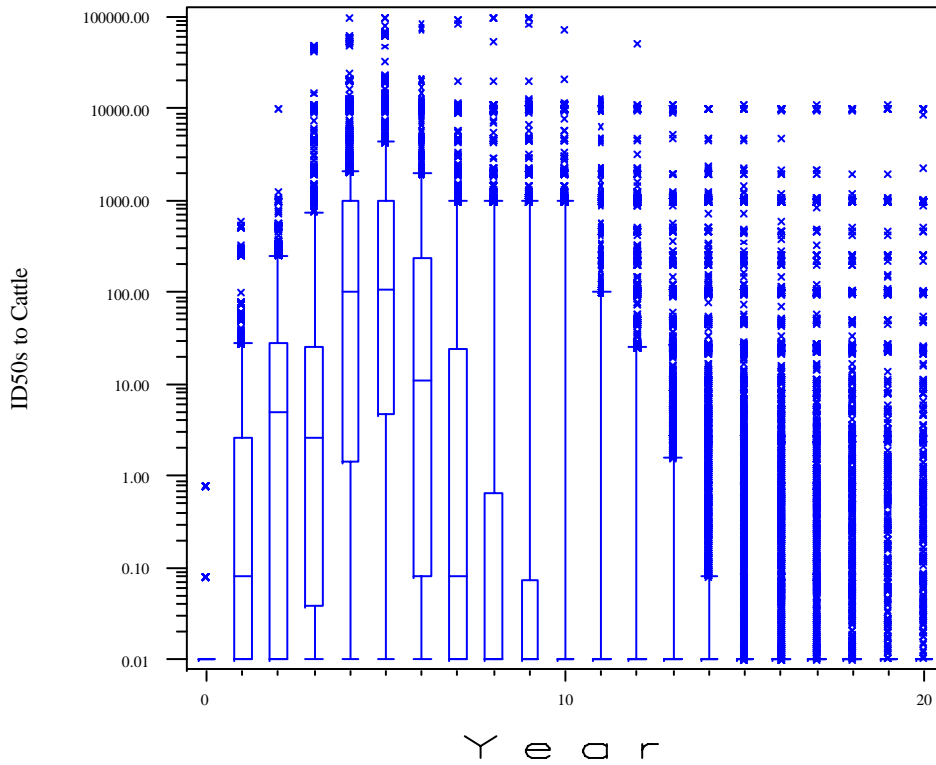


Figure 4 Disposition of Infectivity

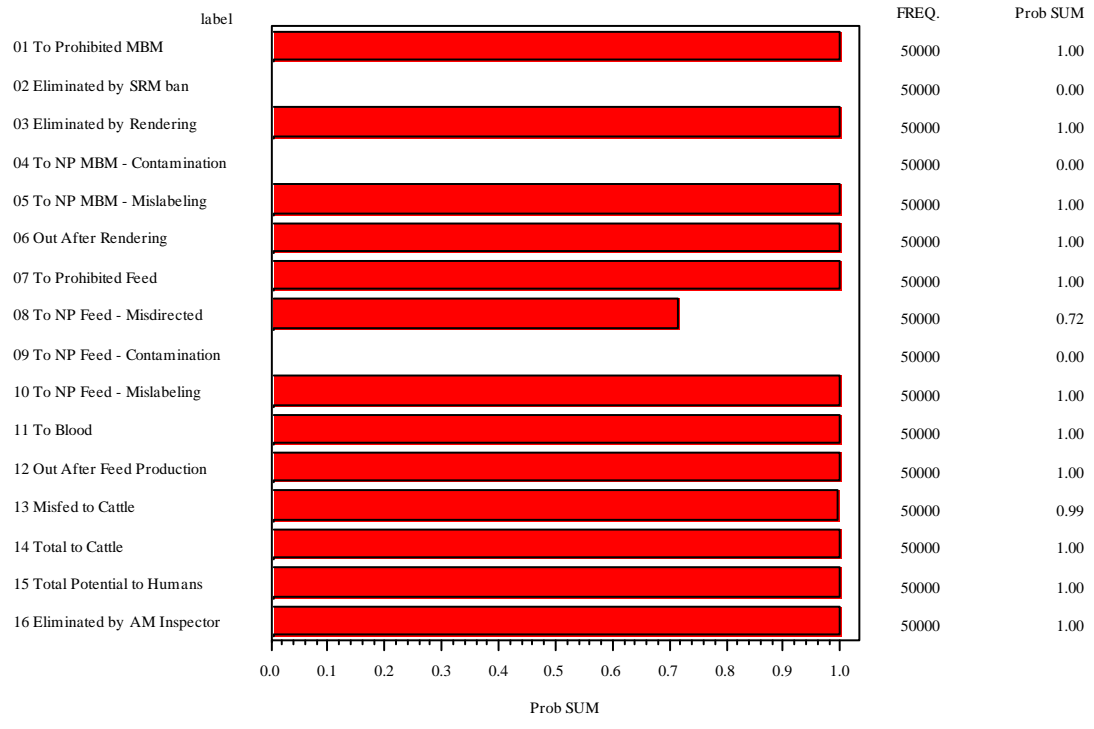
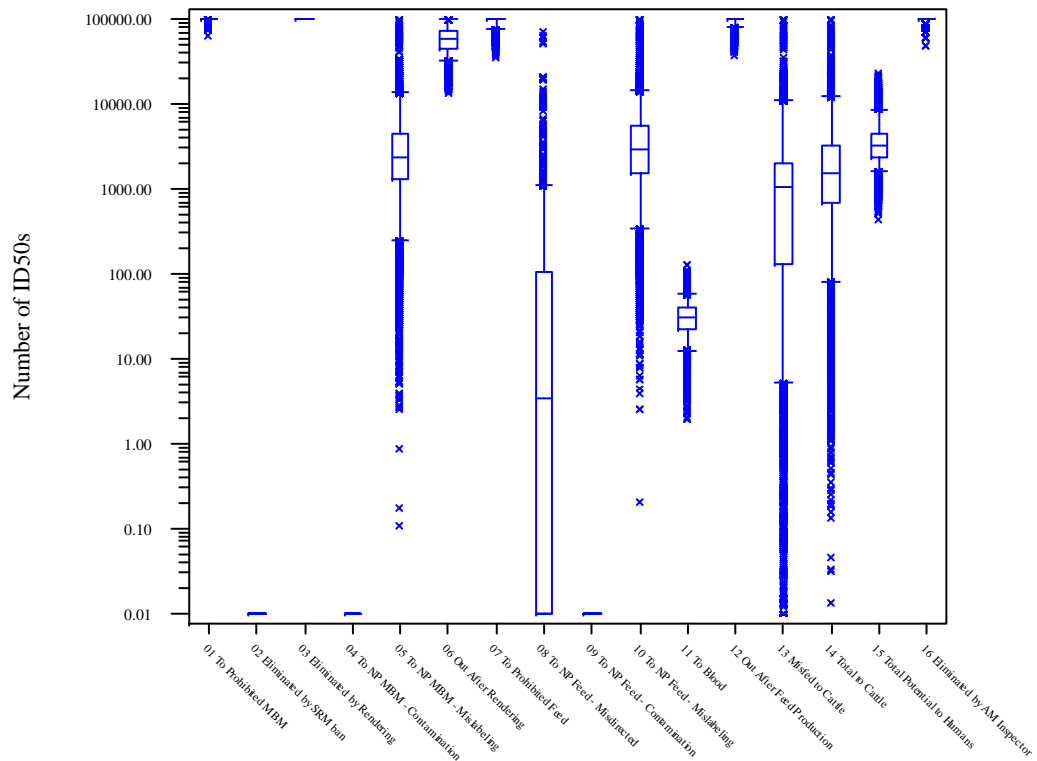


Figure 5
Cattle Oral ID₅₀s Potentially Available for Human Consumption

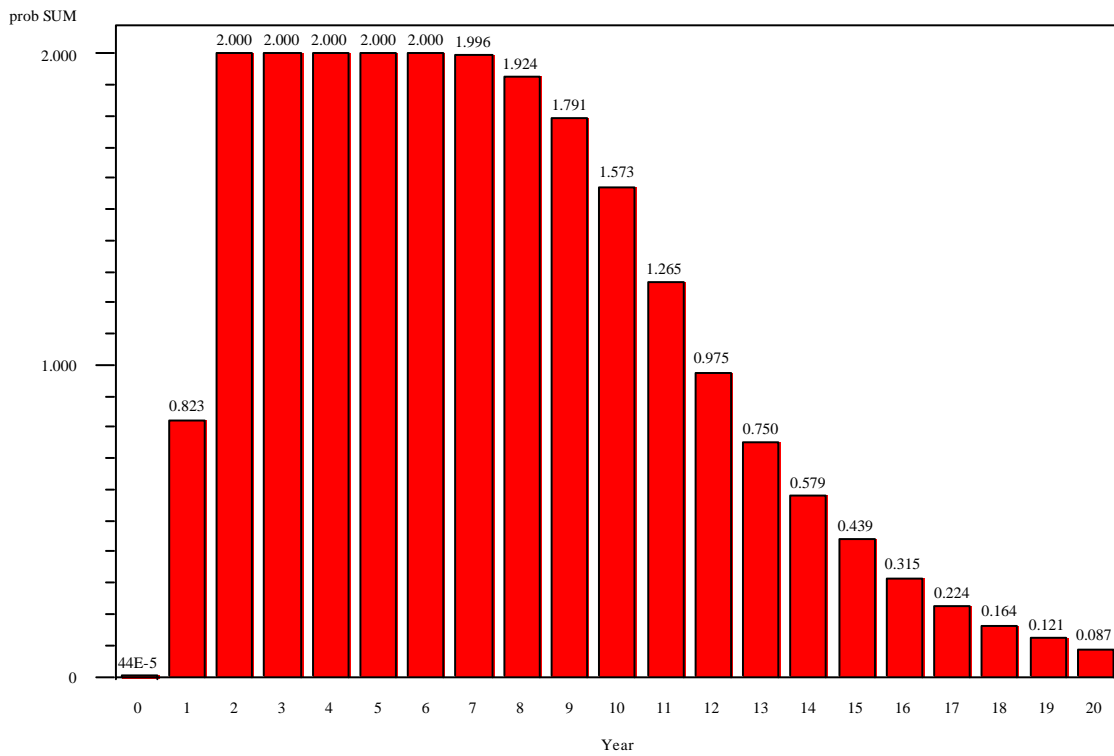
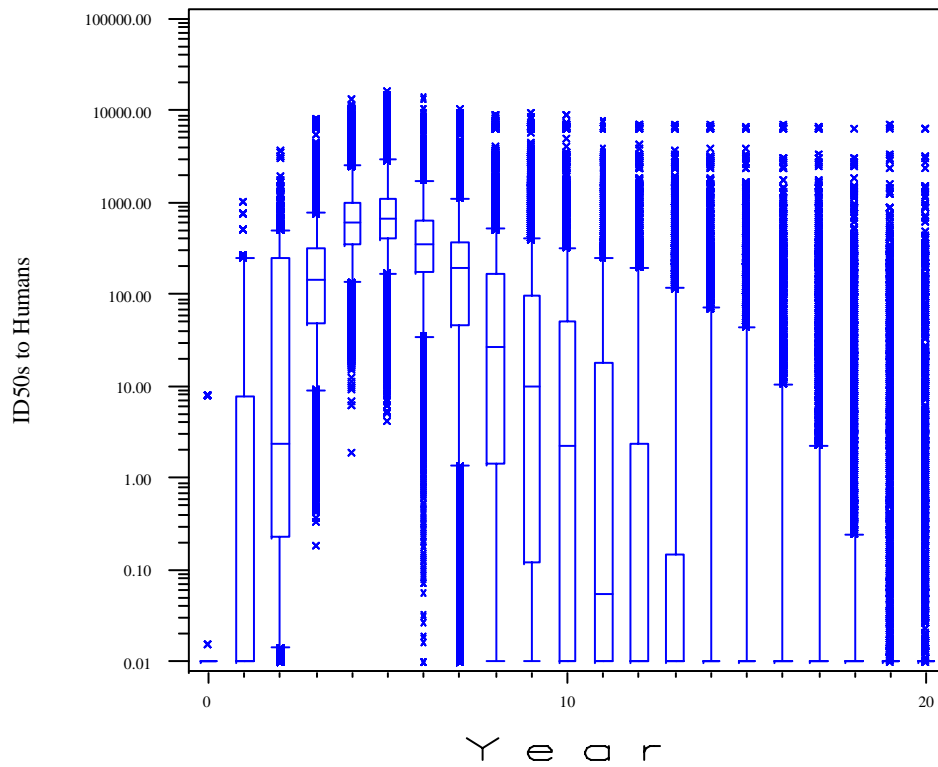


Figure 6
Cattle Oral ID₅₀s Available for Human Consumption by Tissue

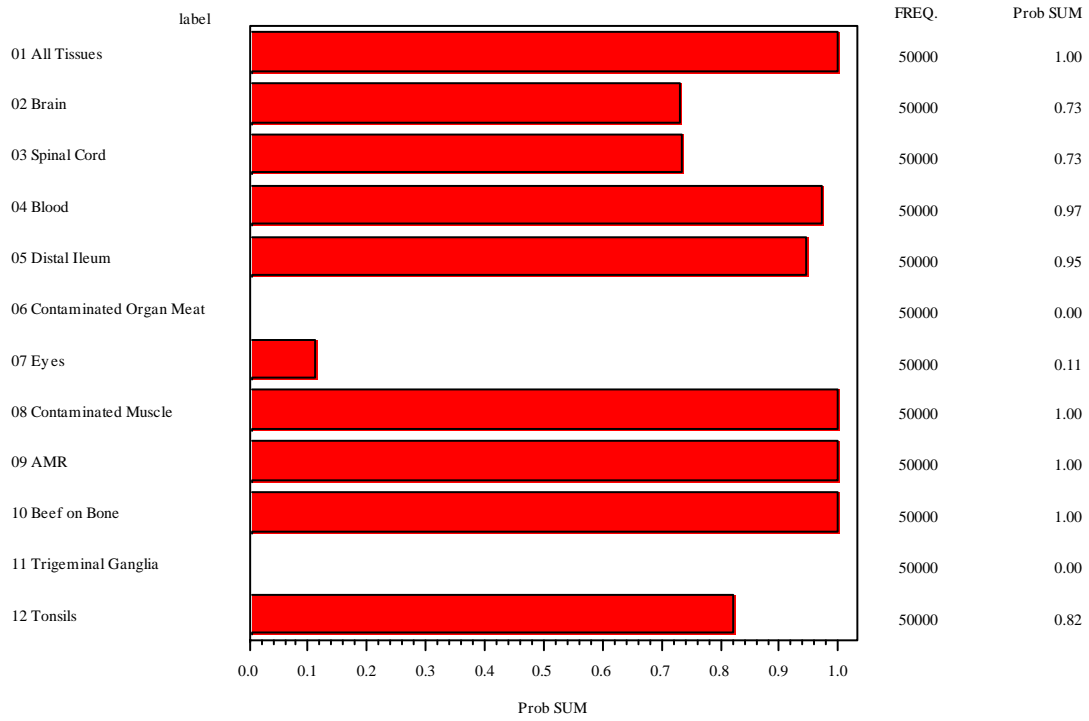
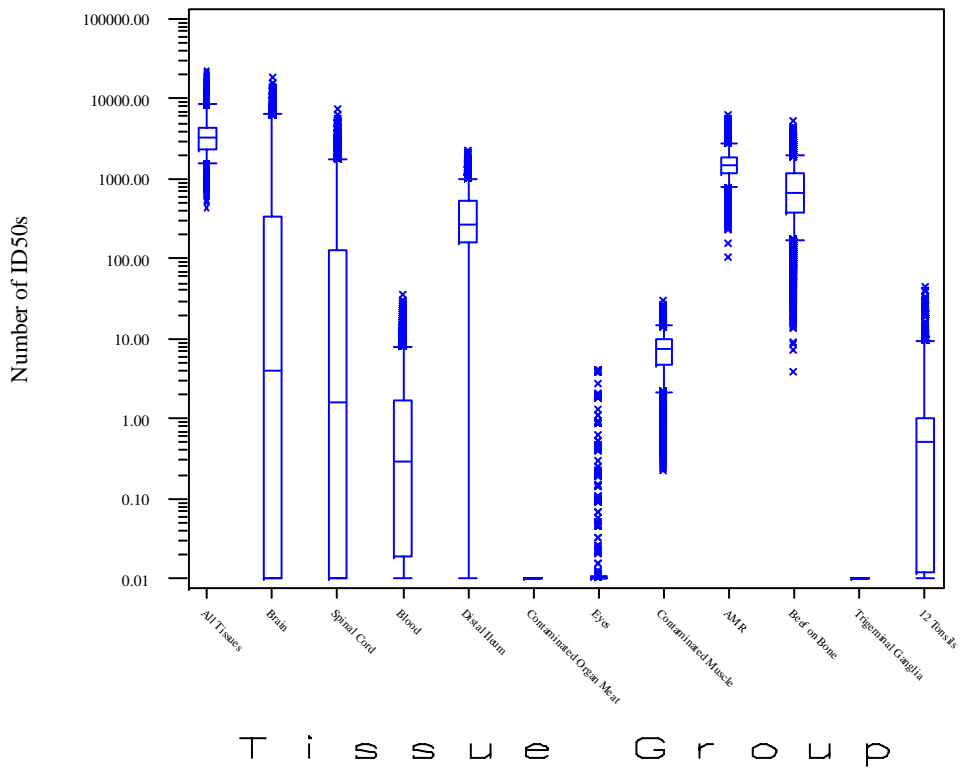


Figure 1
Number of Cattle Infected

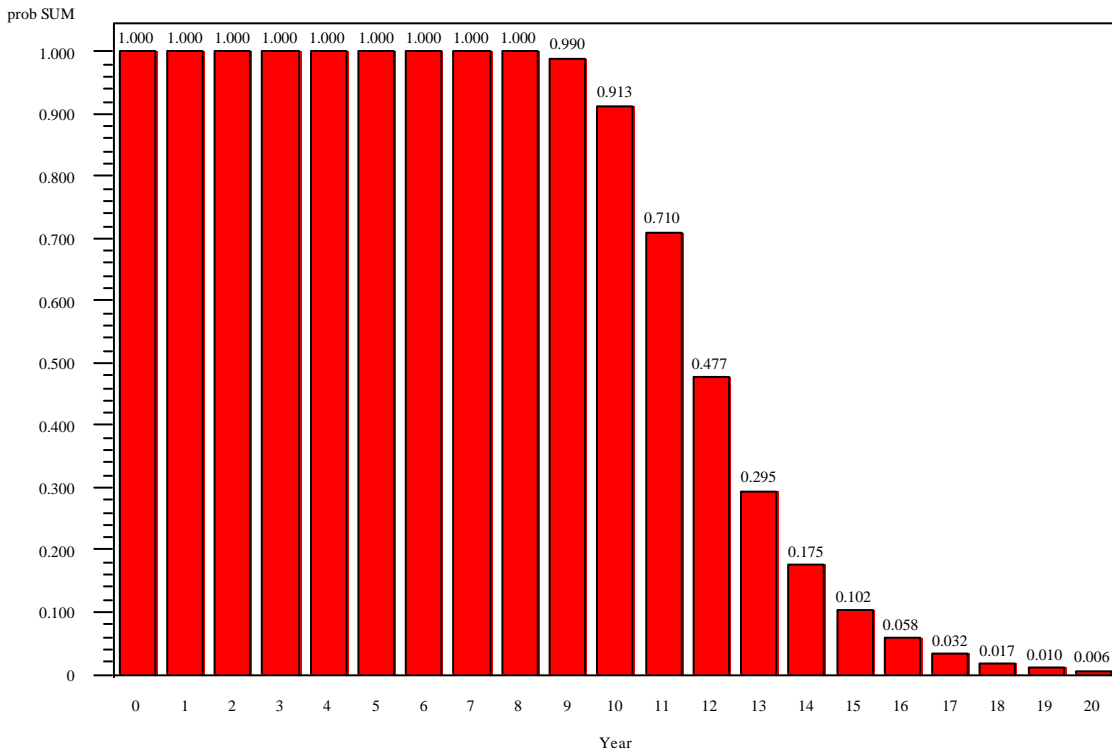
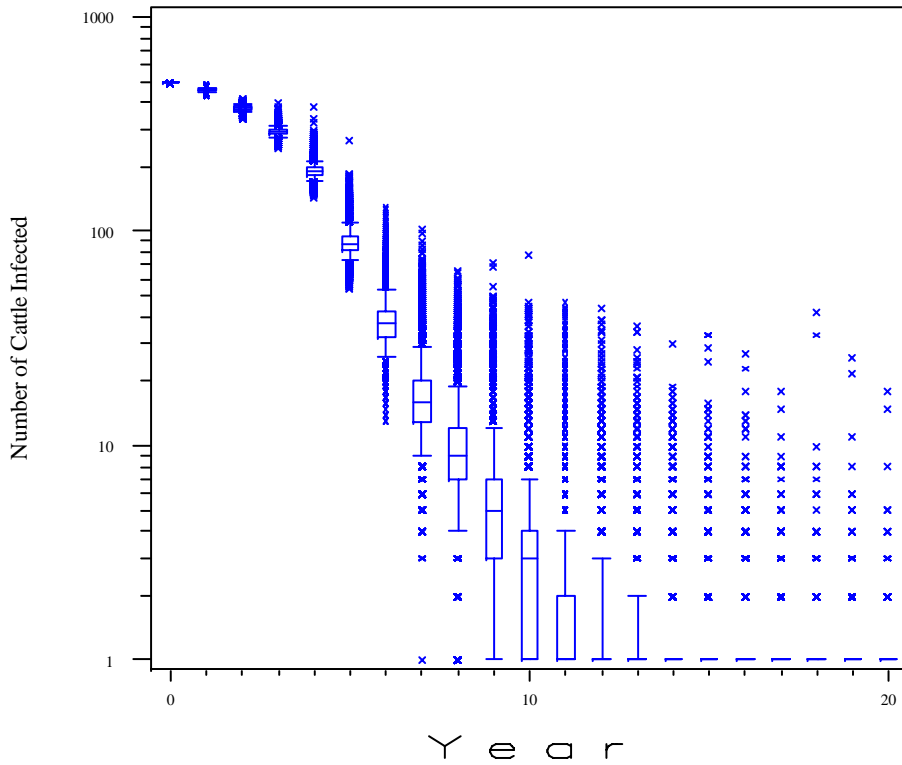


Figure 2
Number of Cattle Reaching Clinical Status

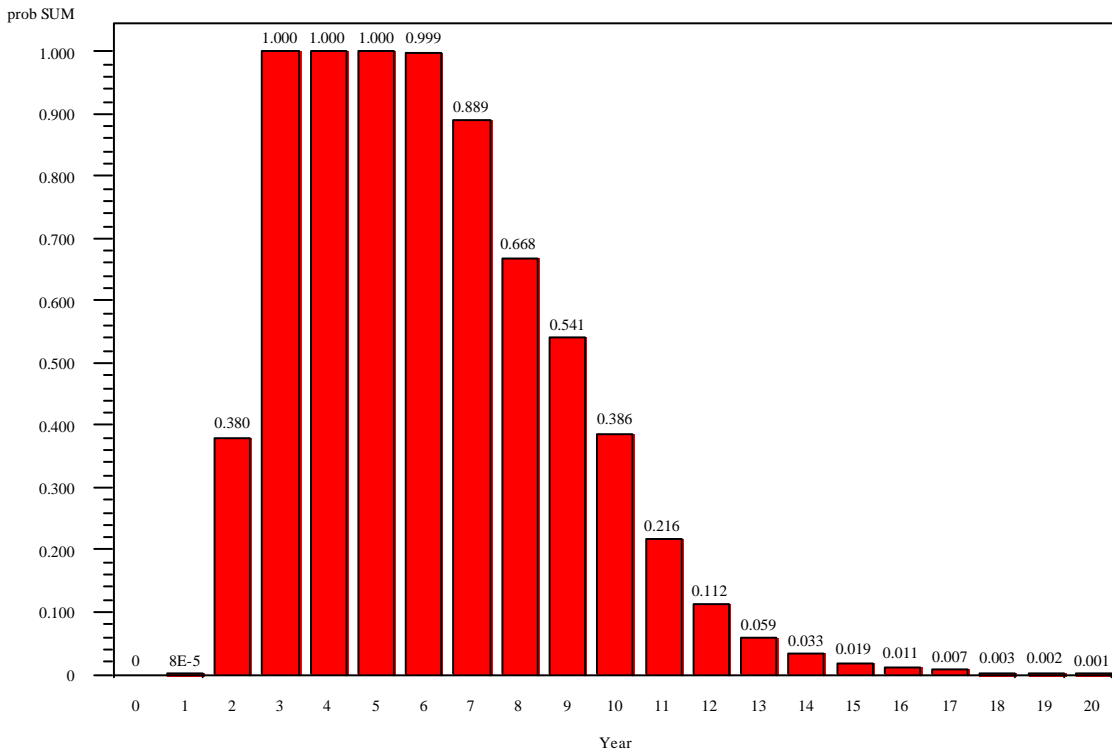
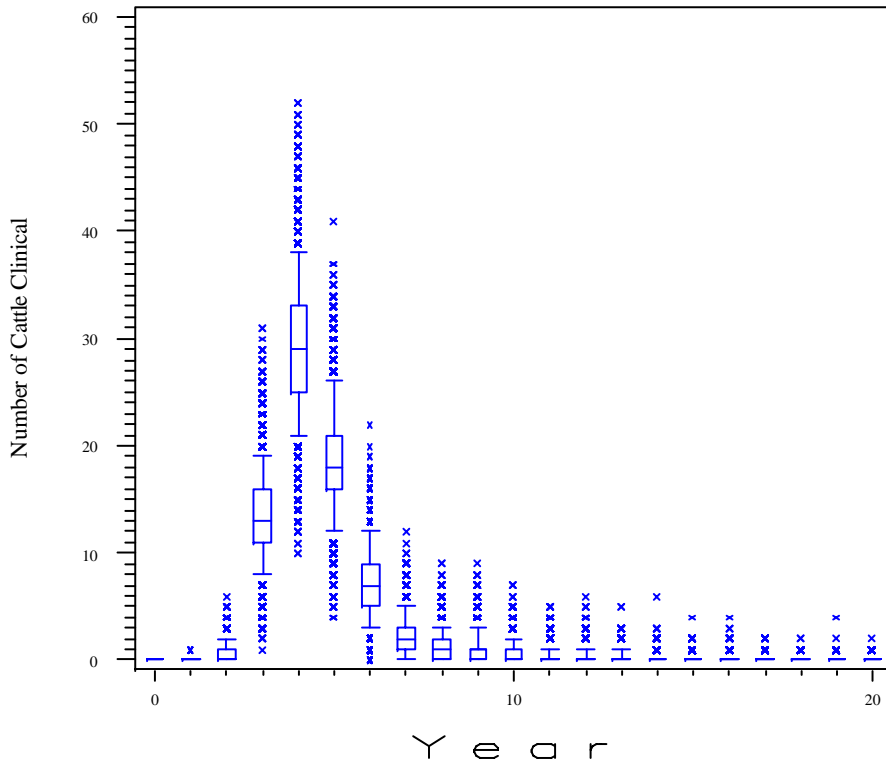


Figure 3
Cattle Oral ID₅₀s Administered to Cattle

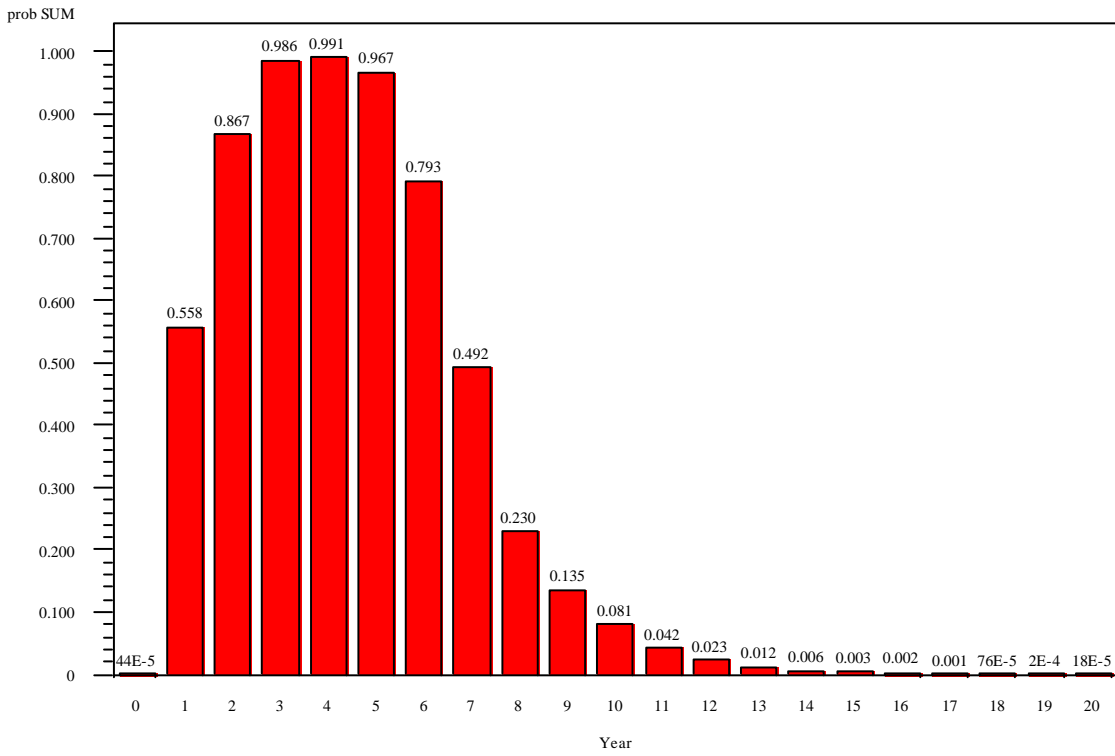
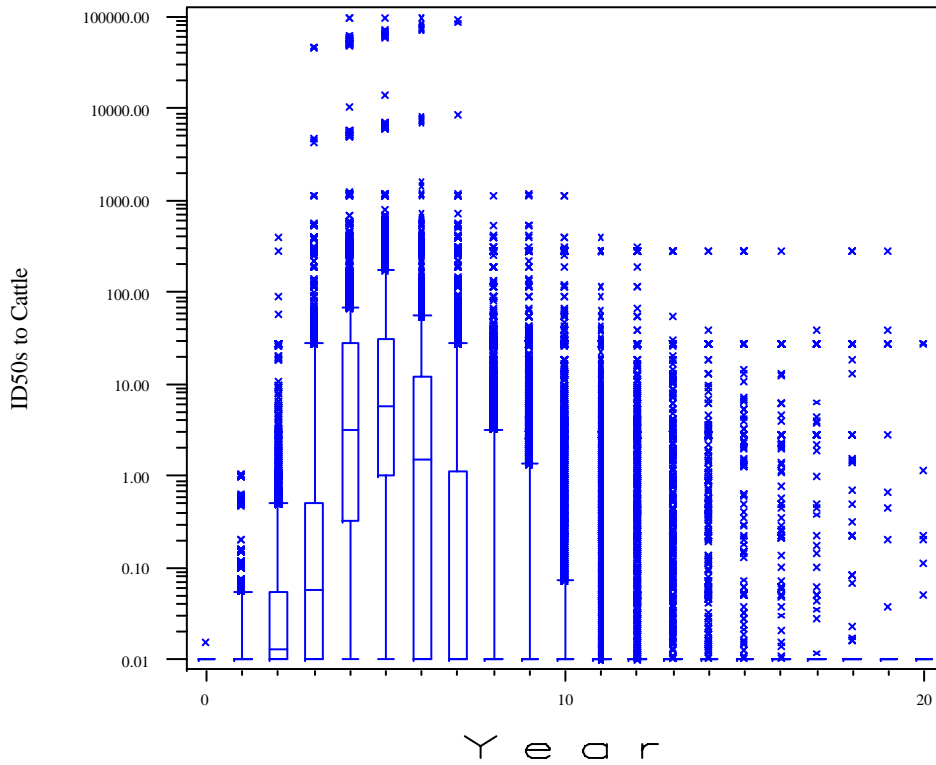


Figure 4 Disposition of Infectivity

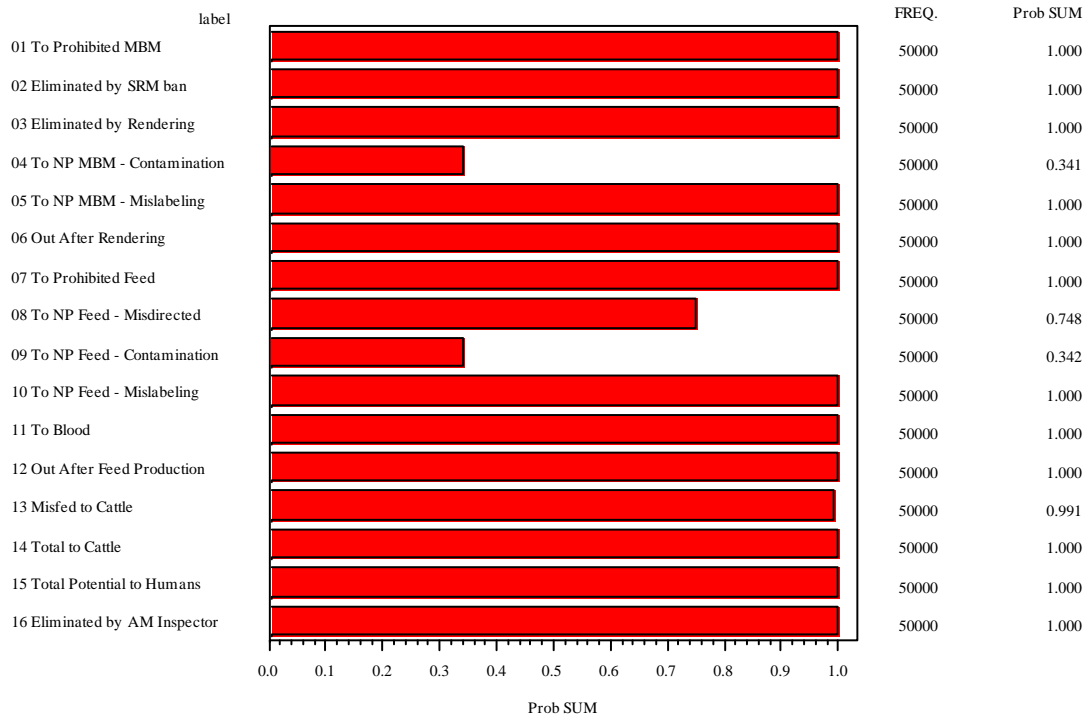
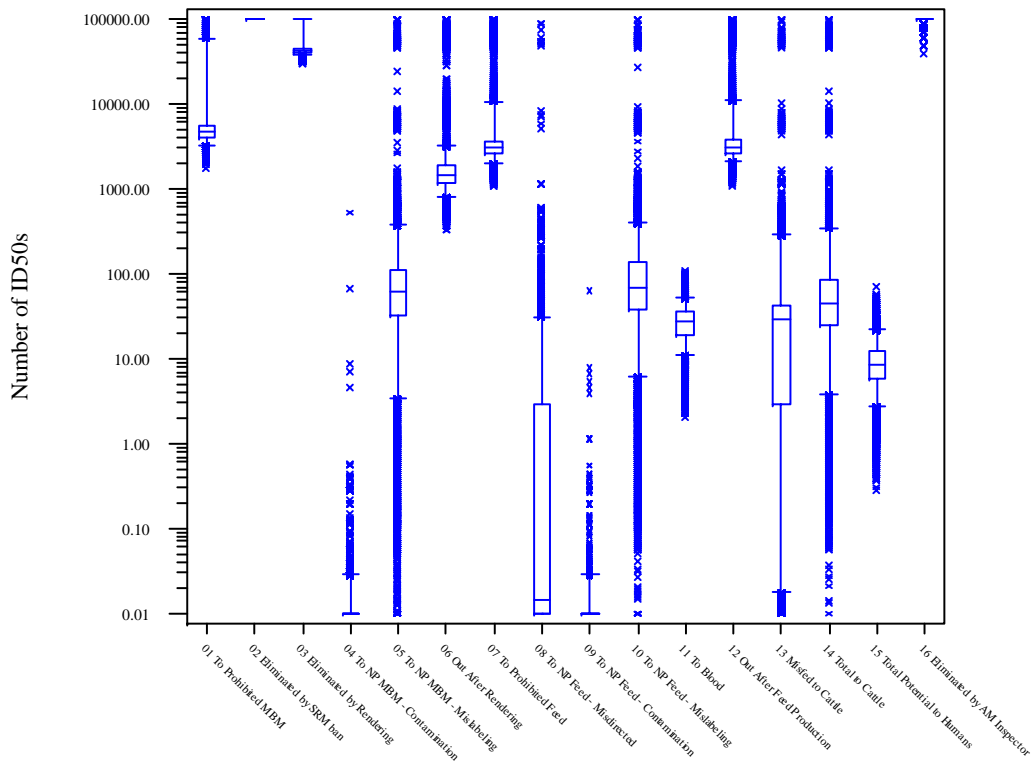


Figure 5
Cattle Oral ID₅₀s Potentially Available for Human Consumption

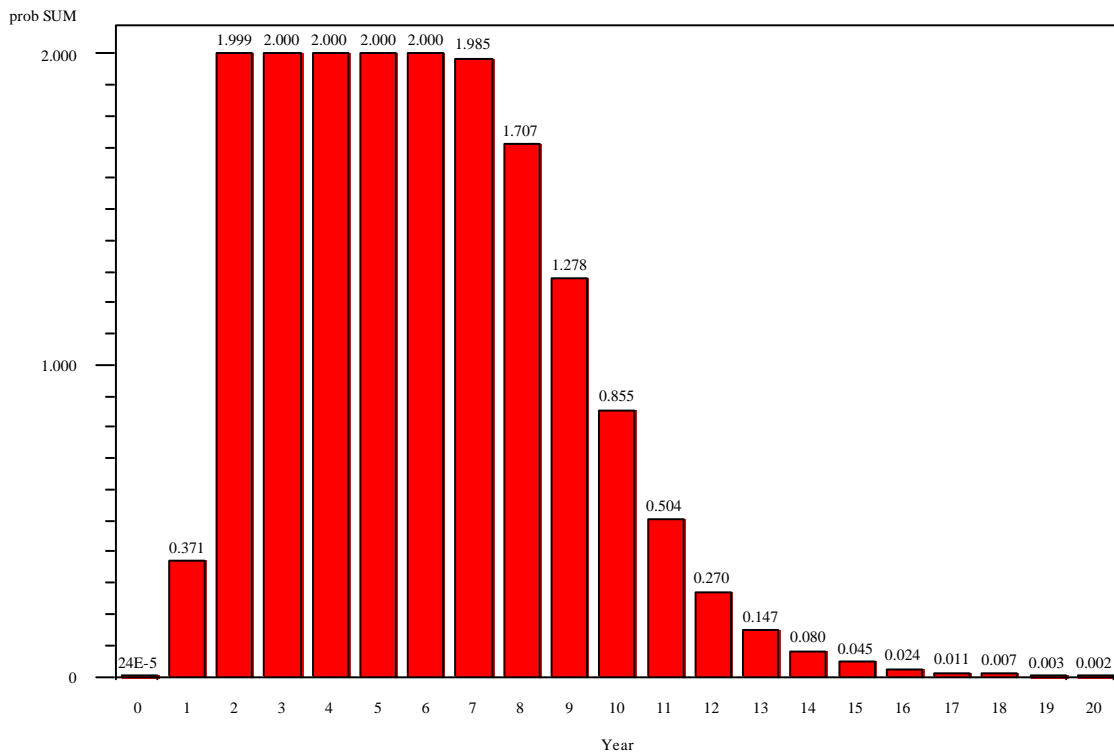
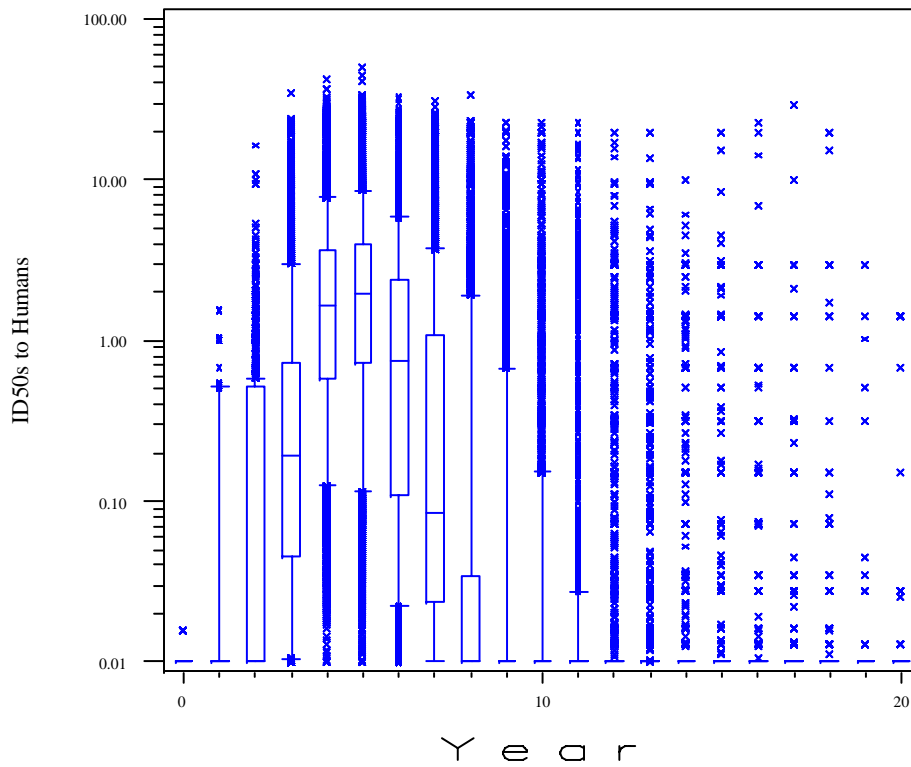


Figure 6
Cattle Oral ID₅₀s Available for Human Consumption by Tissue

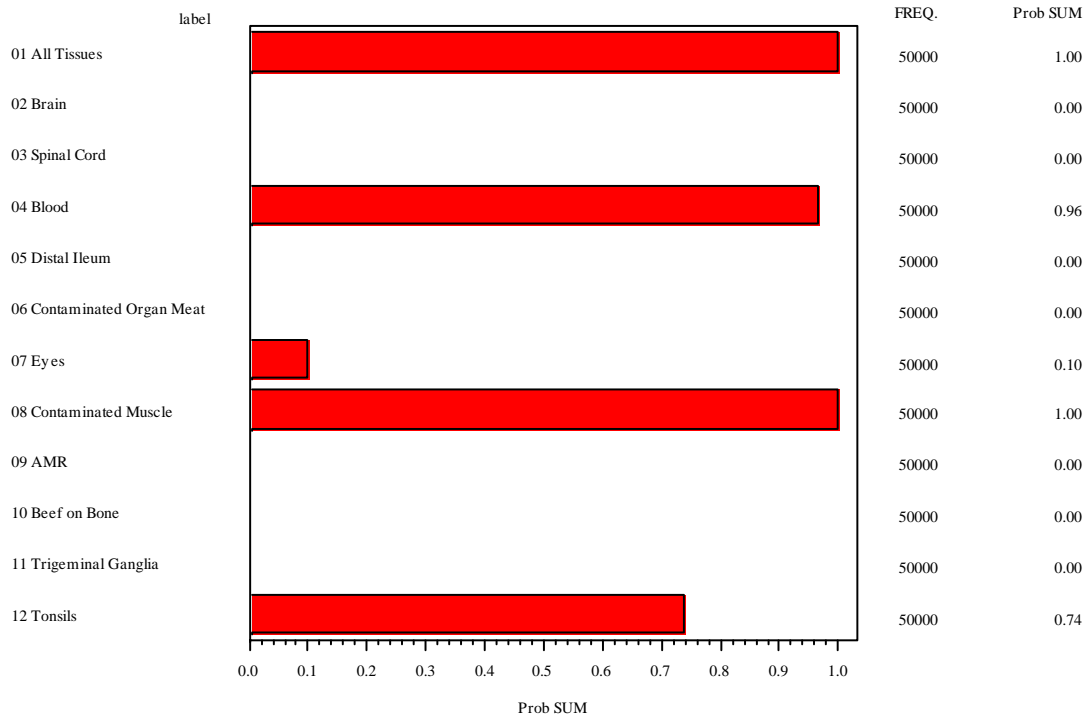
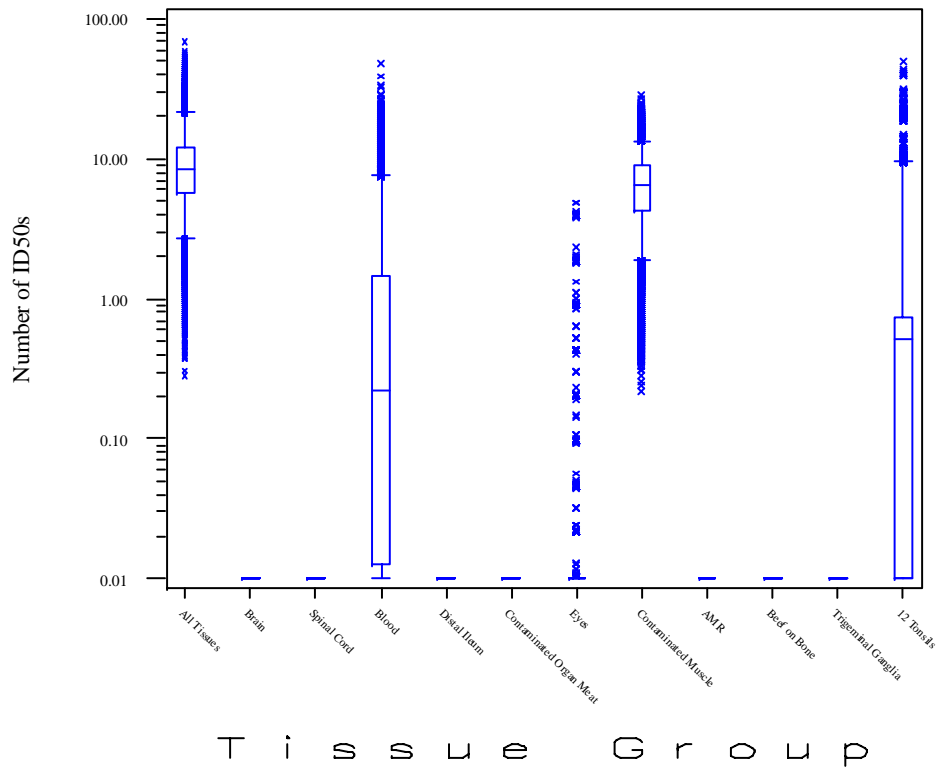
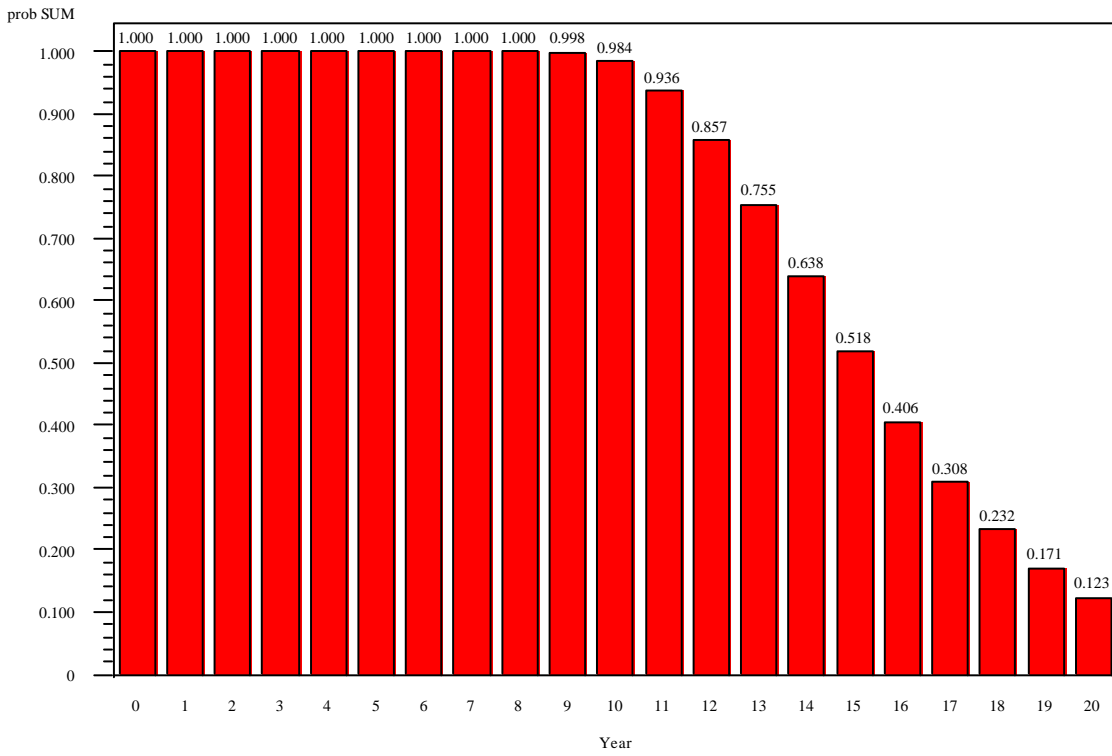
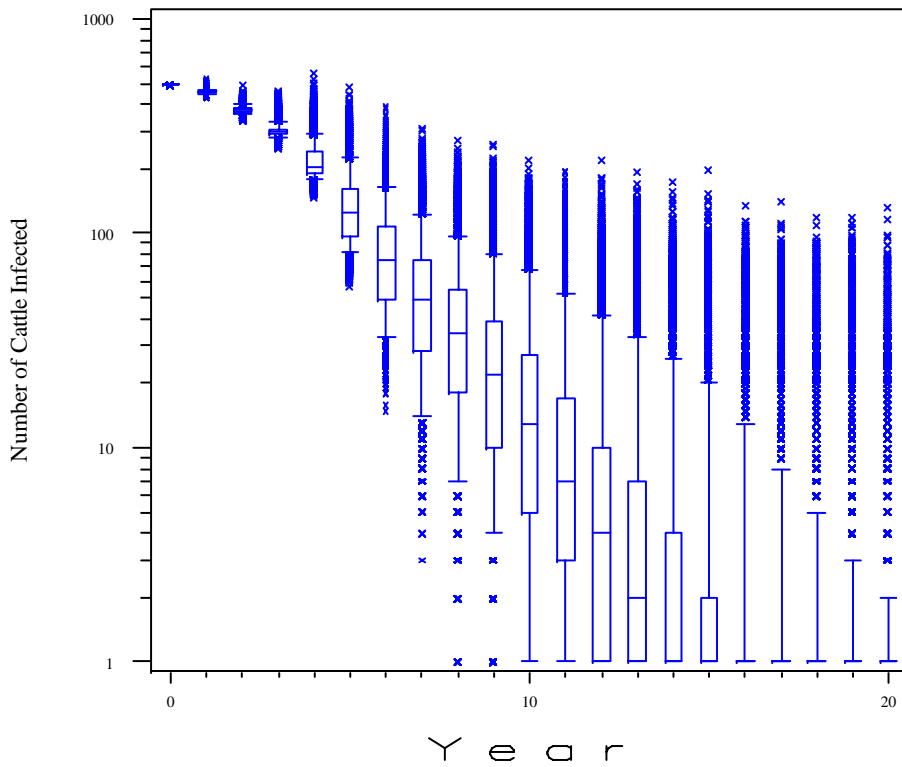


Figure 1
Number of Cattle Infected



Appendix 2C

Section 2.3.2 – International Committee 2: Prohibition of All Meat and Bone Meal in Ruminant Feed

Figure 2
Number of Cattle Reaching Clinical Status

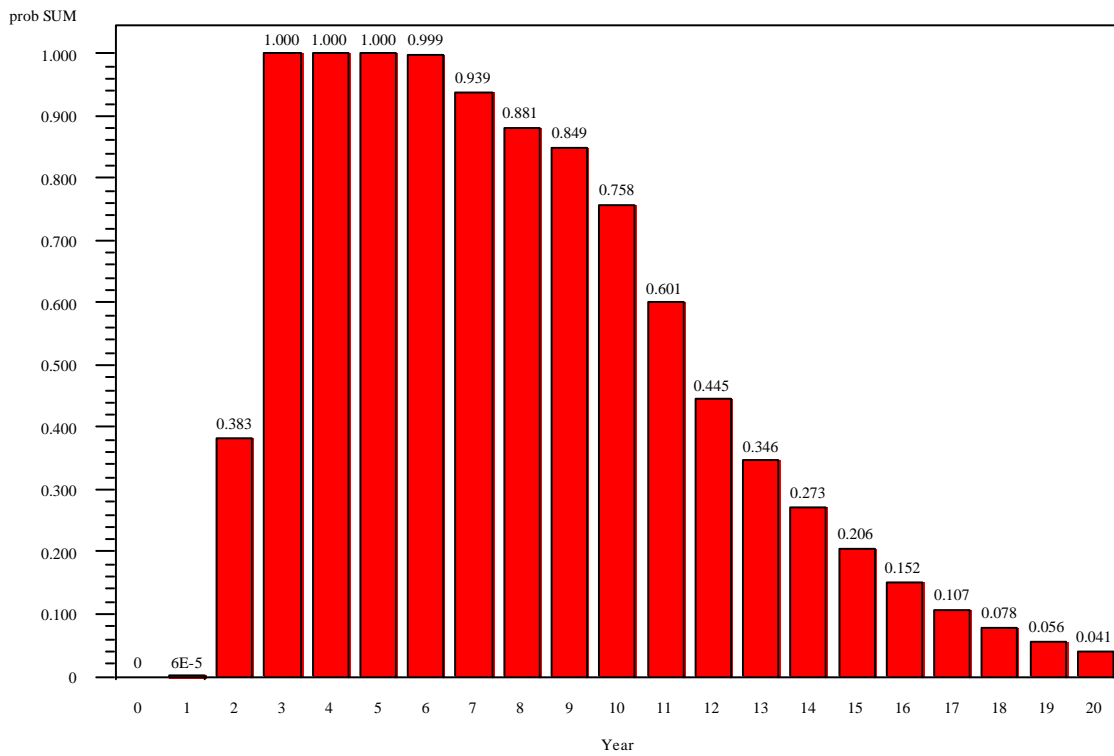
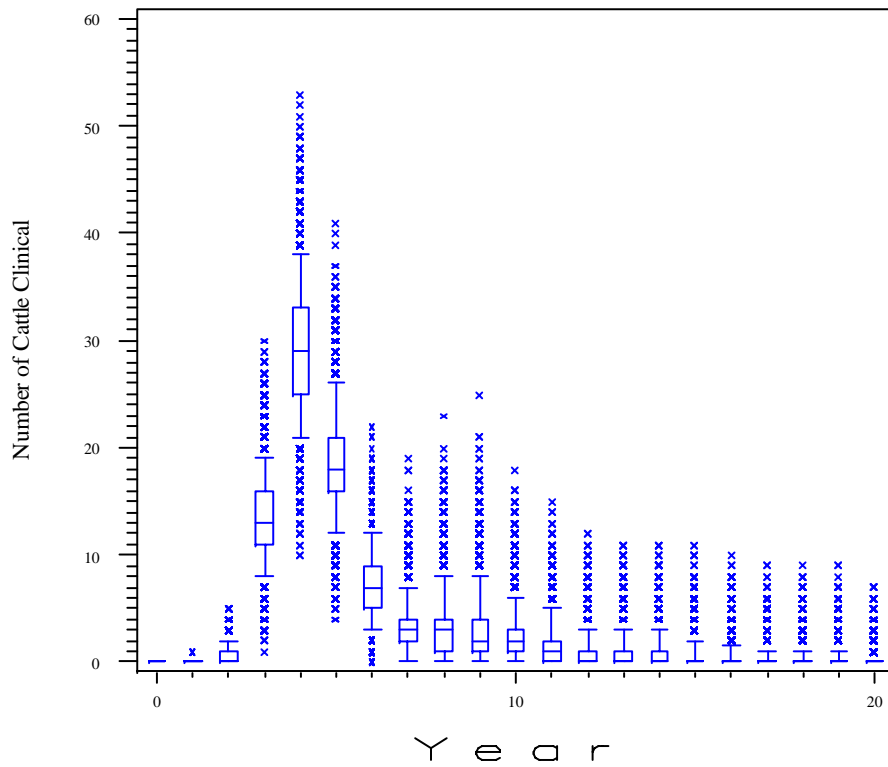


Figure 3
Cattle Oral ID₅₀s Administered to Cattle

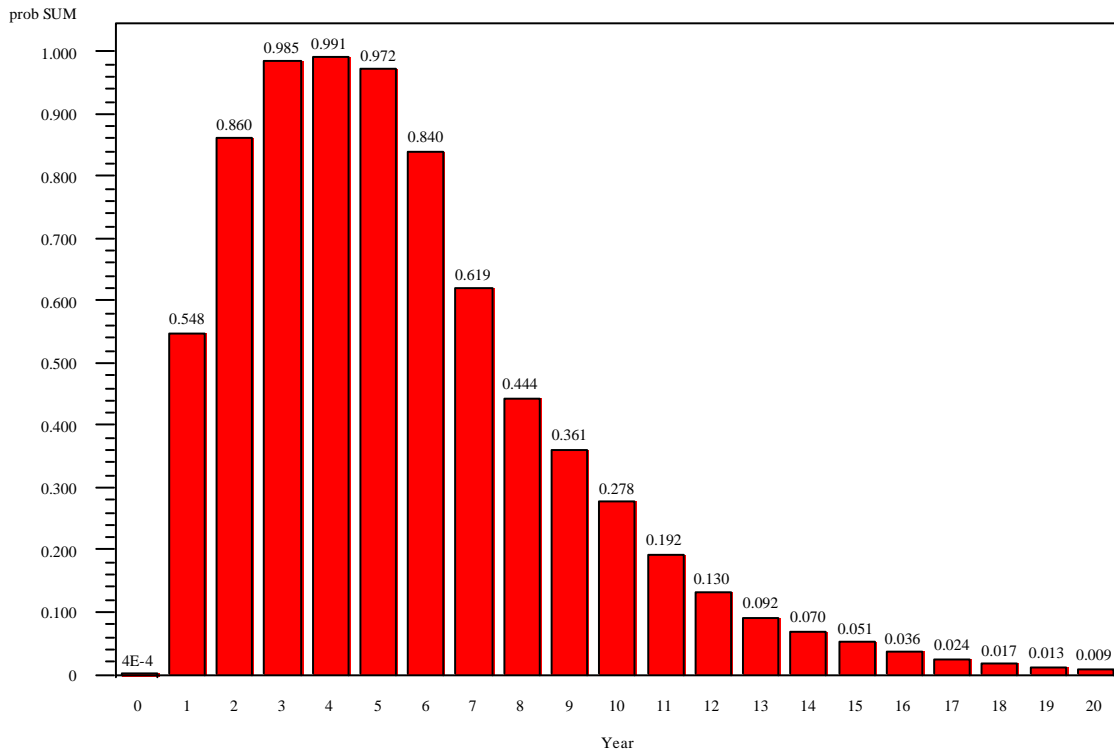
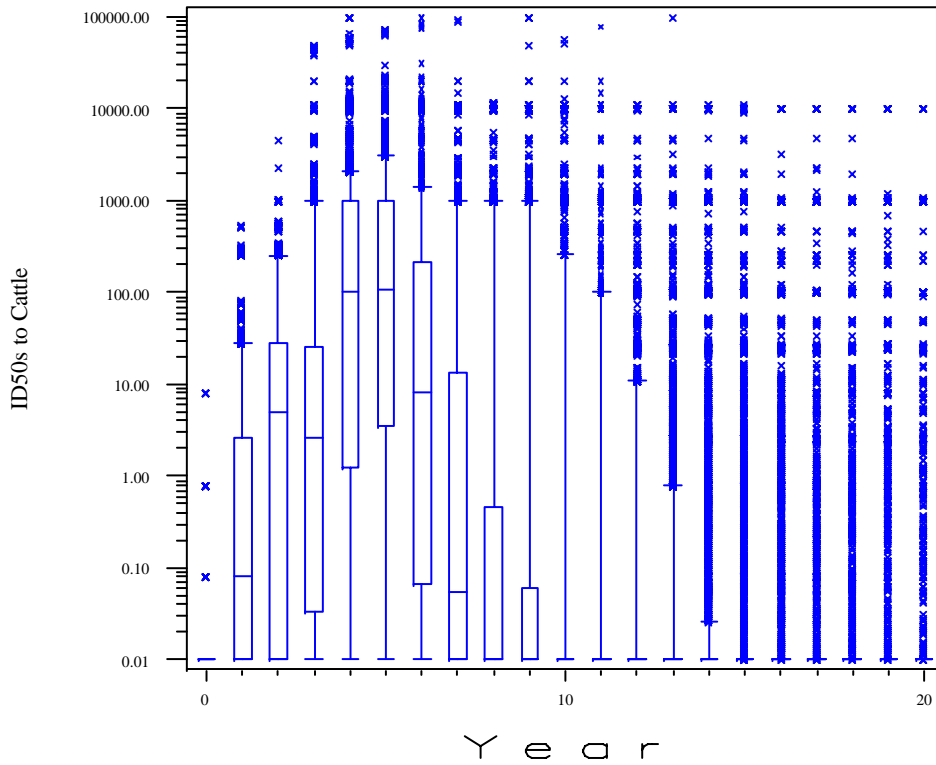
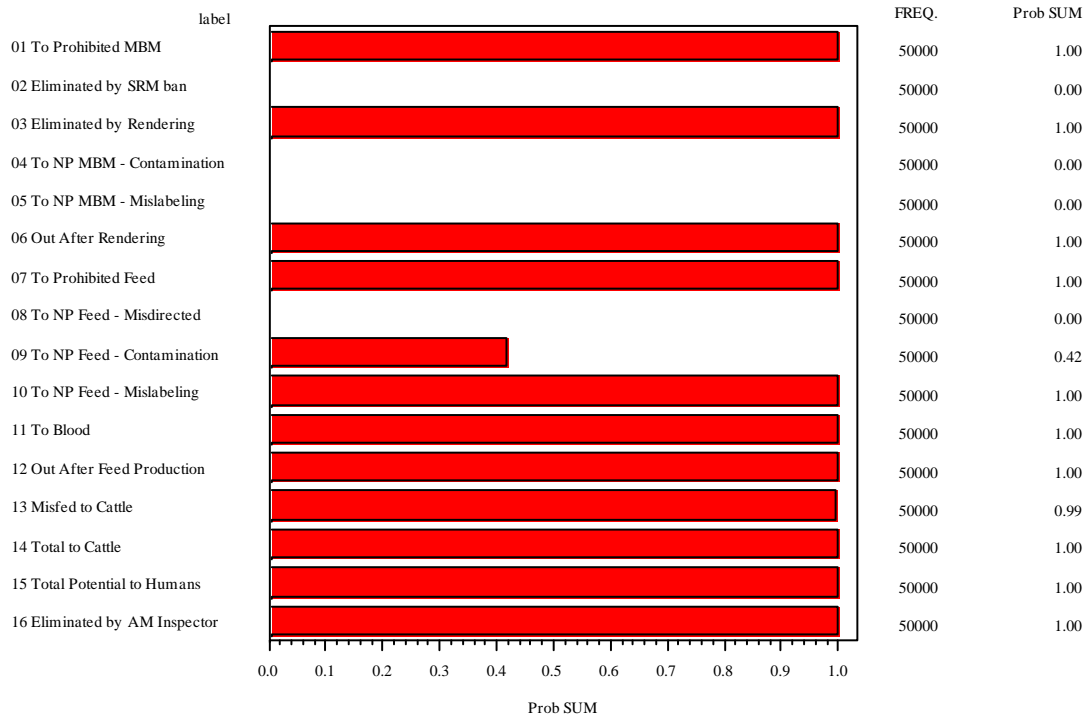
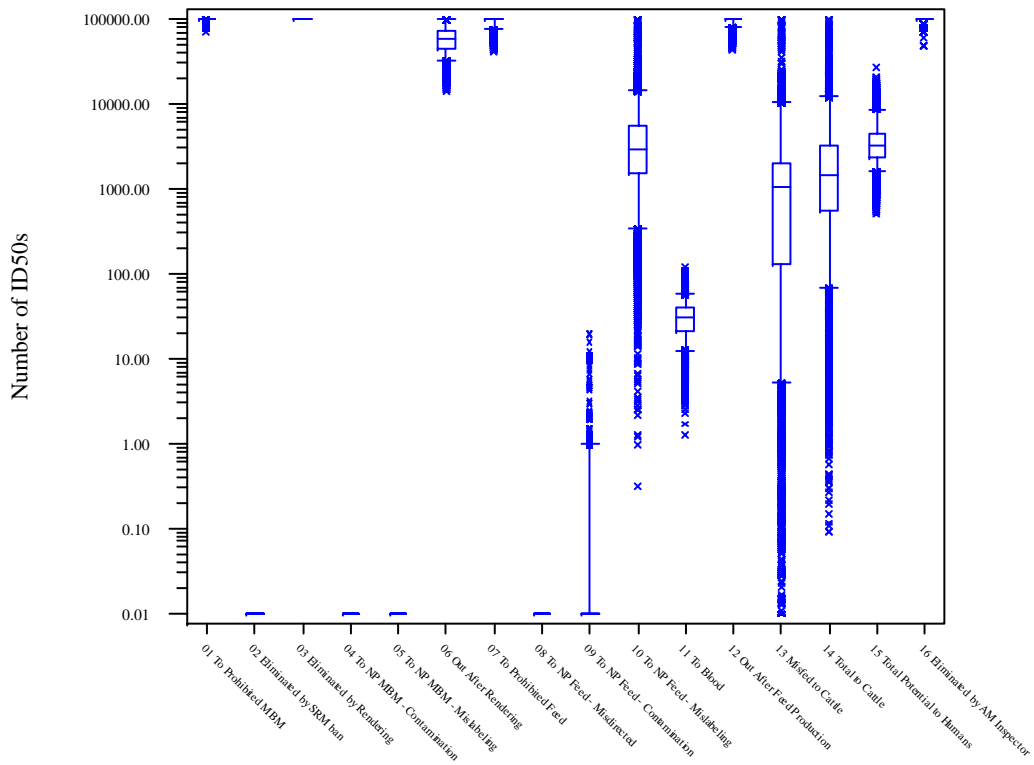


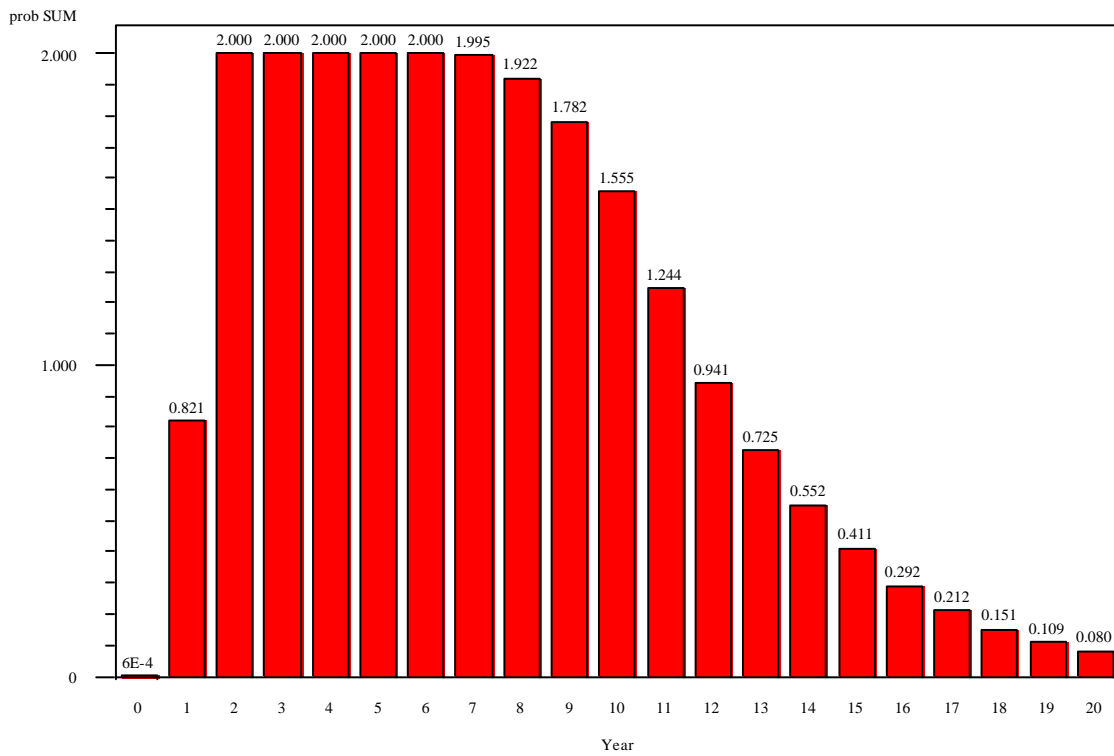
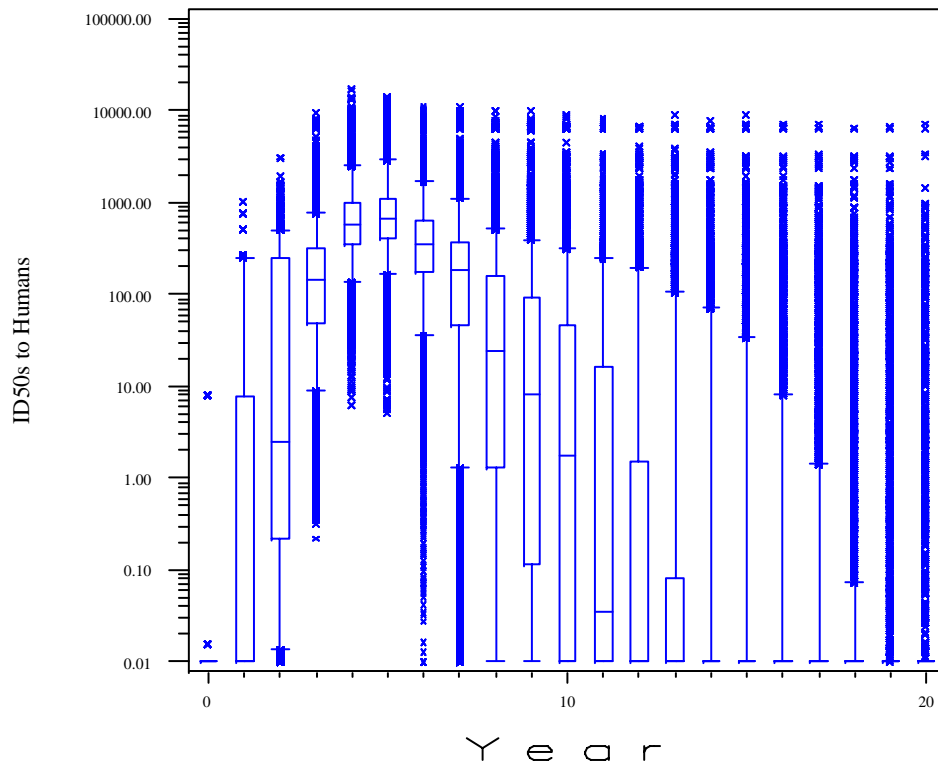
Figure 4
Disposition of Infectivity



Appendix 2C

Section 2.3.2 – International Committee 2: Prohibition of All Meat and Bone Meal in Ruminant Feed

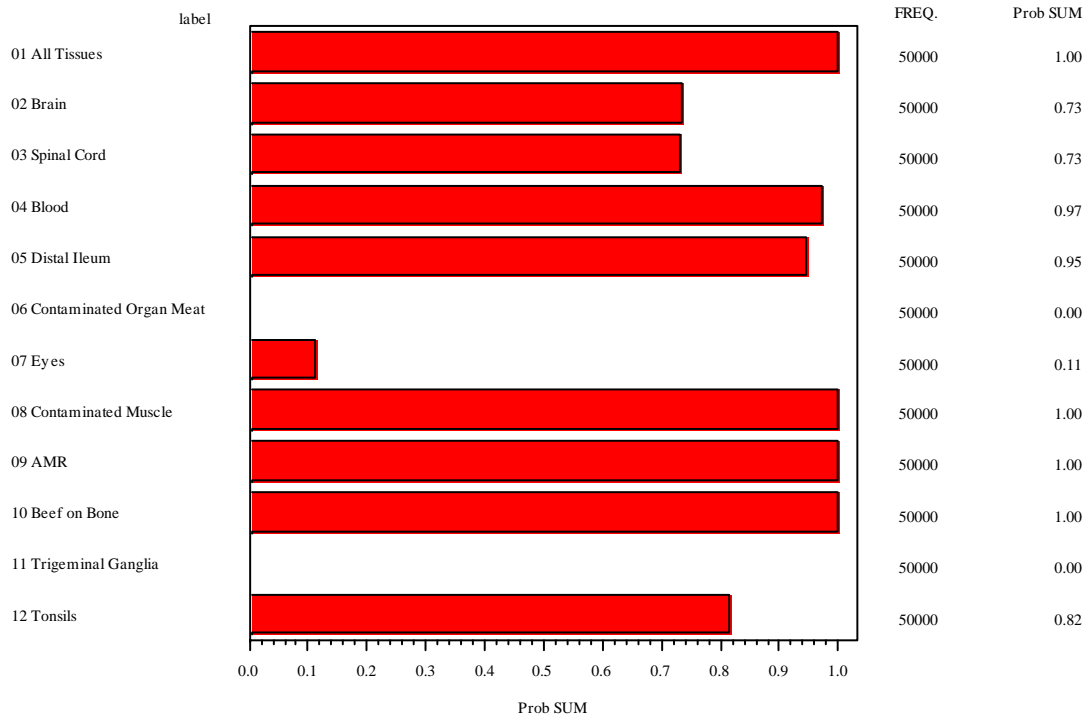
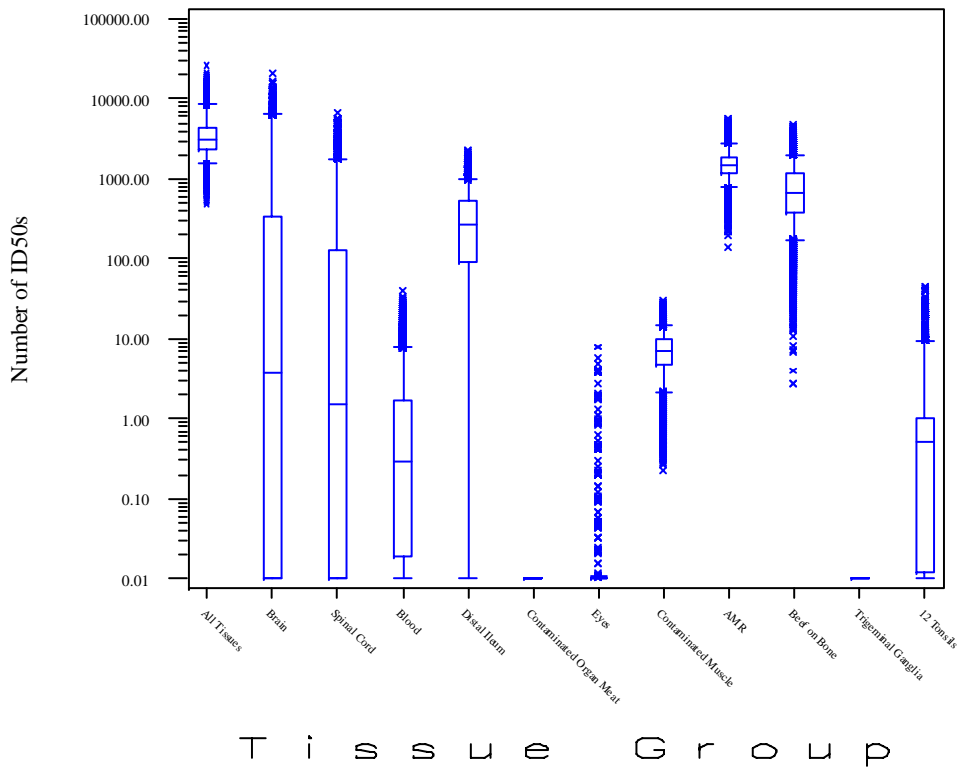
Figure 5
Cattle Oral ID₅₀s Potentially Available for Human Consumption



Appendix 2C

Section 2.3.2 – International Committee 2: Prohibition of All Meat and Bone Meal in Ruminant Feed

Figure 6
Cattle Oral ID₅₀s Available for Human Consumption by Tissue



Appendix 2C

Section 2.3.2 – International Committee 2: Prohibition of All Meat and Bone Meal in Ruminant Feed

Figure 1
Number of Cattle Infected

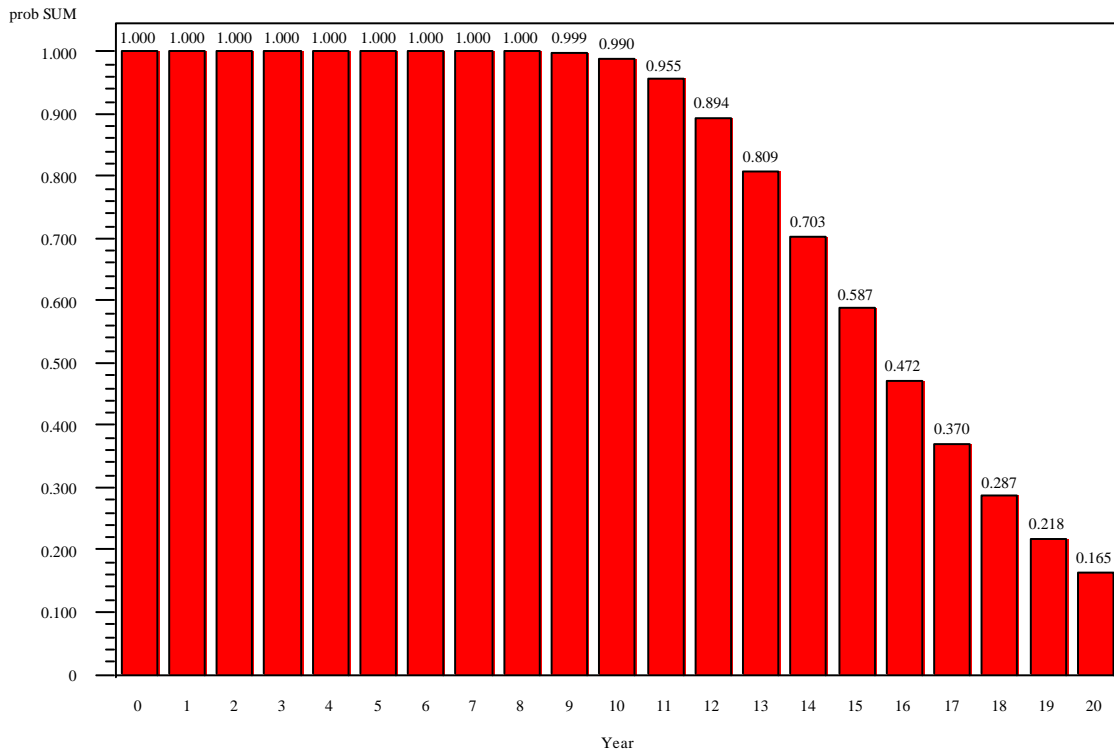
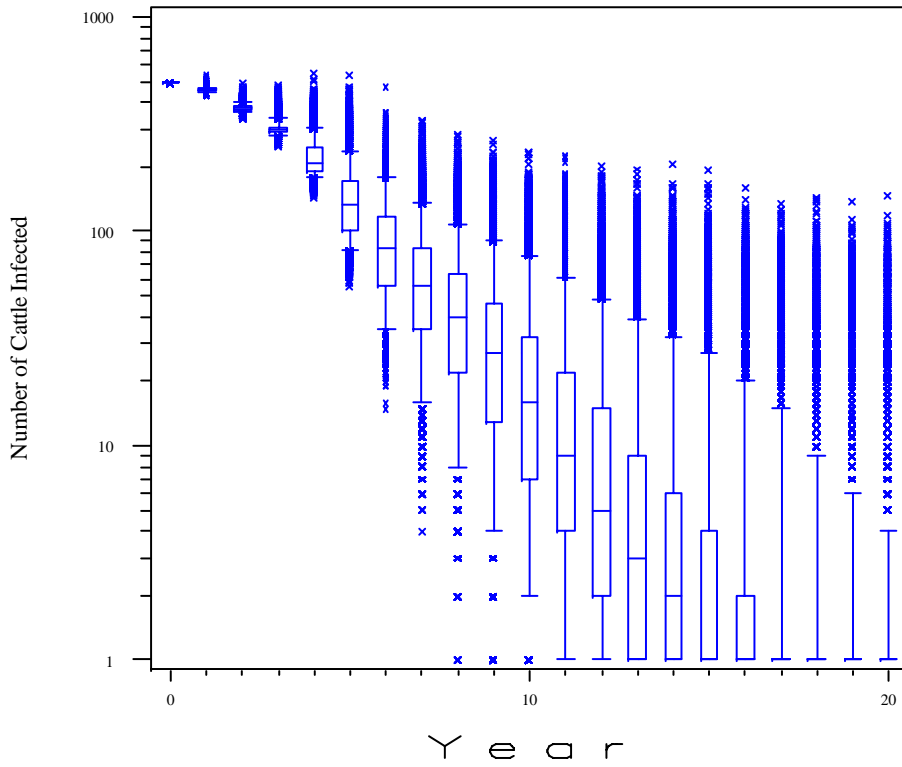


Figure 2
Number of Cattle Reaching Clinical Status

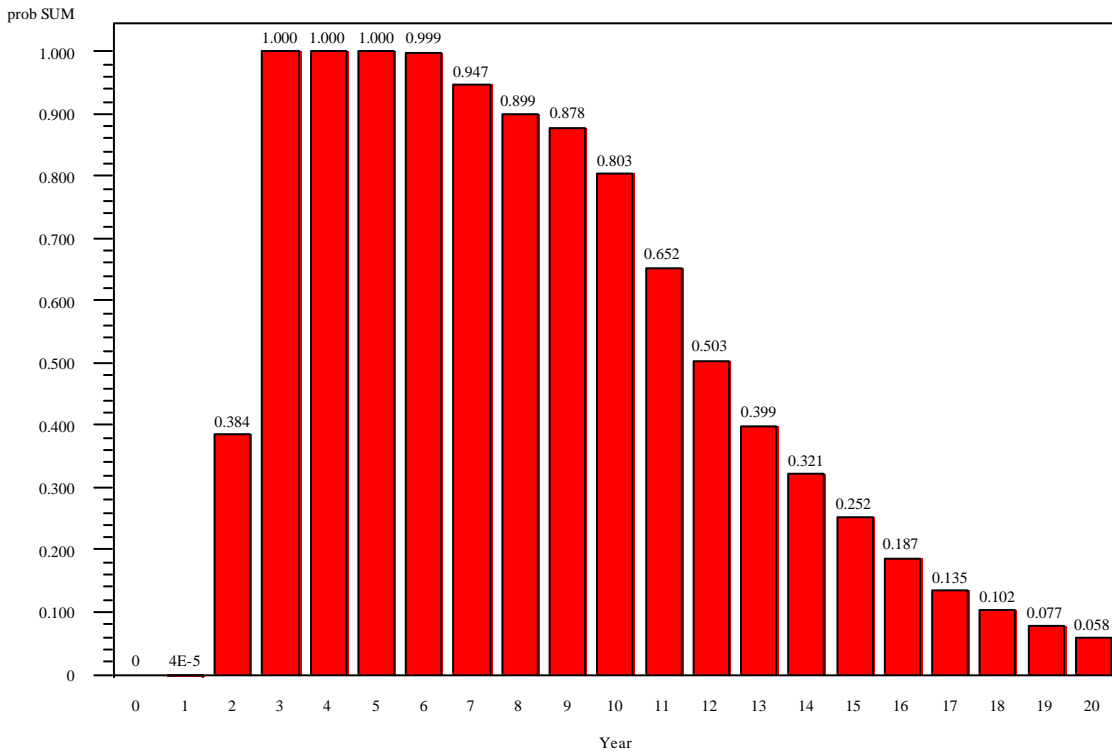
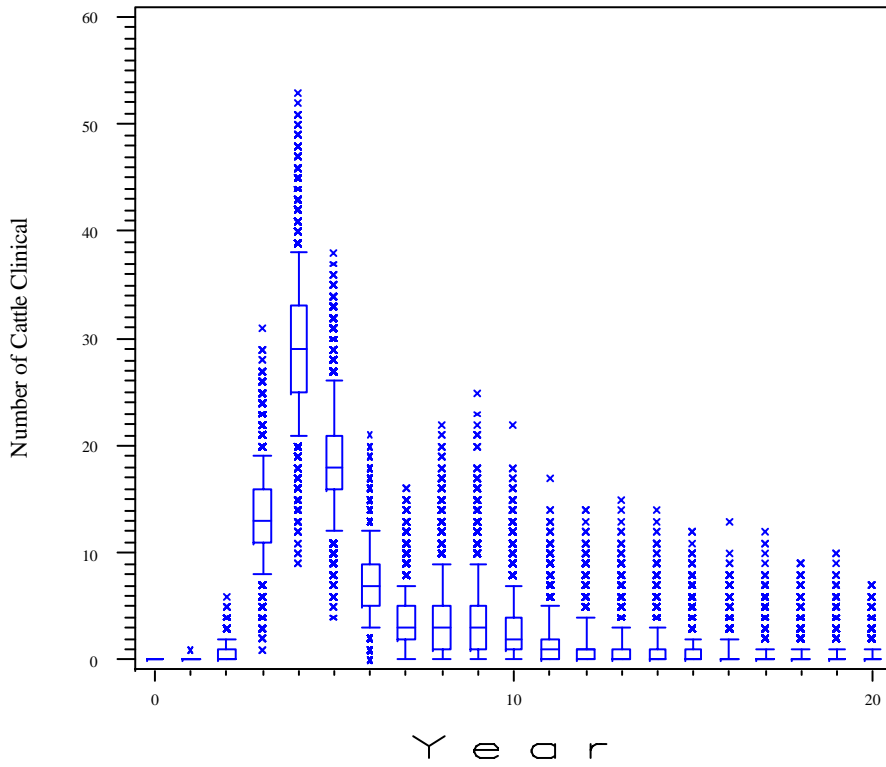


Figure 3
Cattle Oral ID₅₀s Administered to Cattle

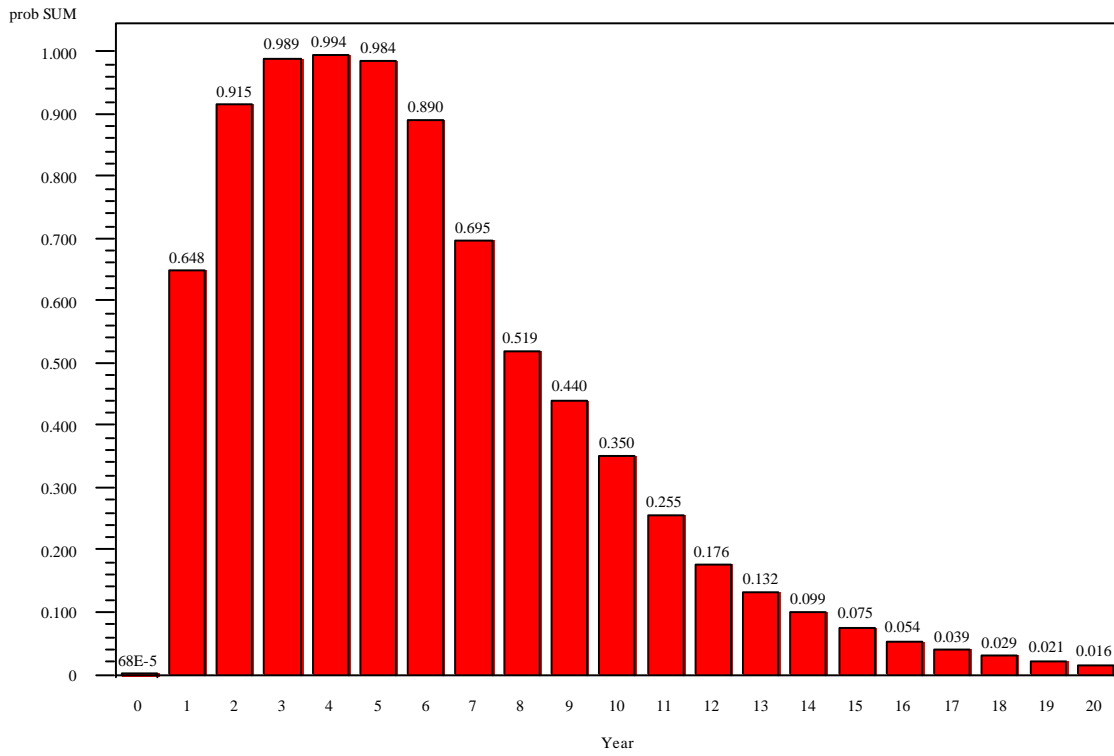
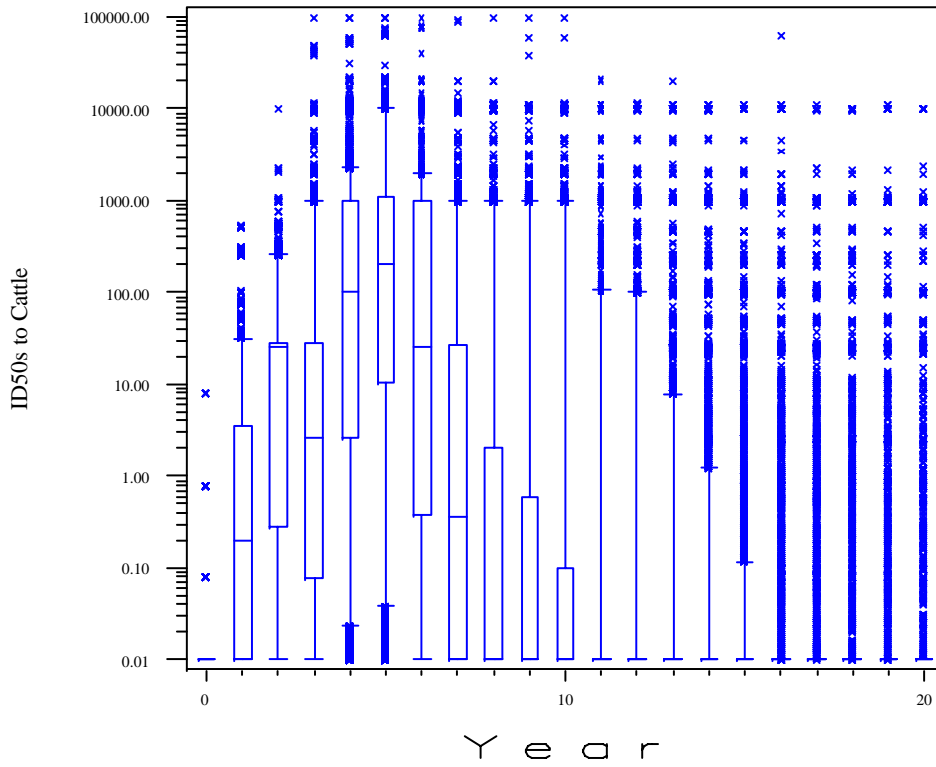


Figure 4 Disposition of Infectivity

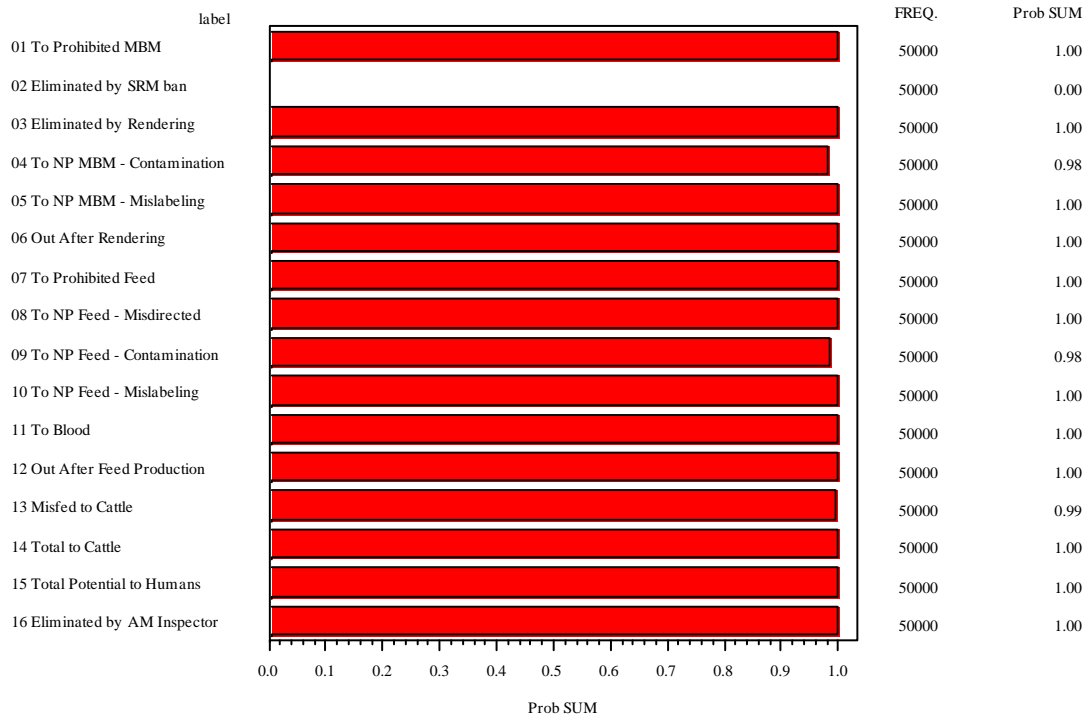
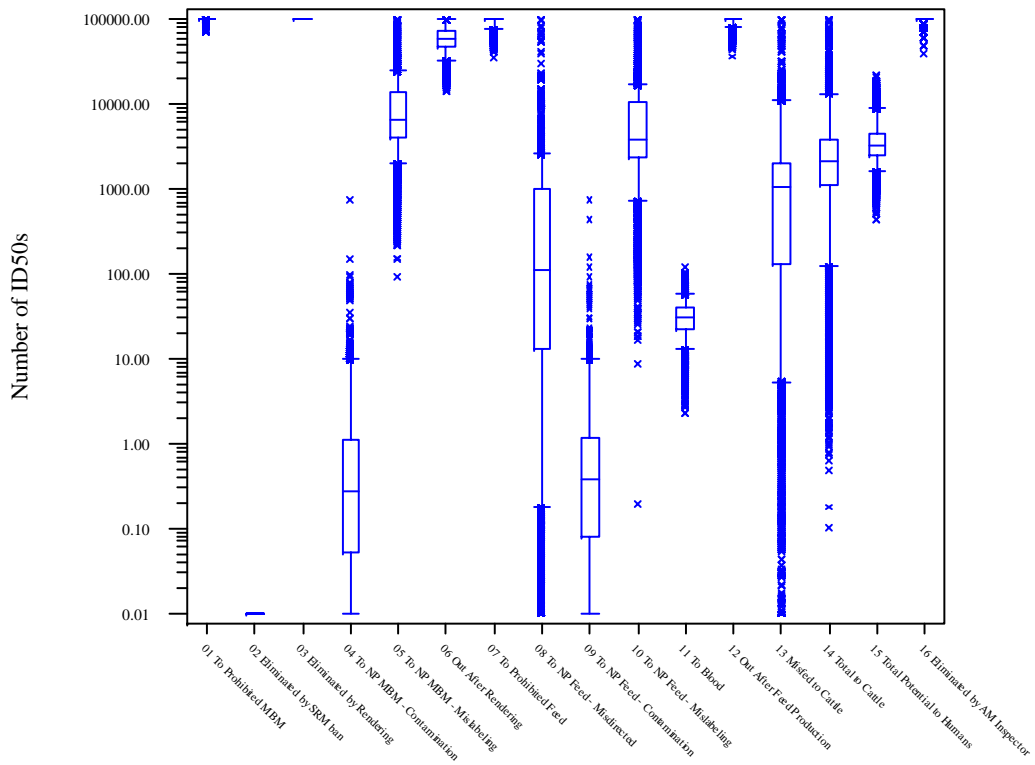


Figure 5
Cattle Oral ID₅₀s Potentially Available for Human Consumption

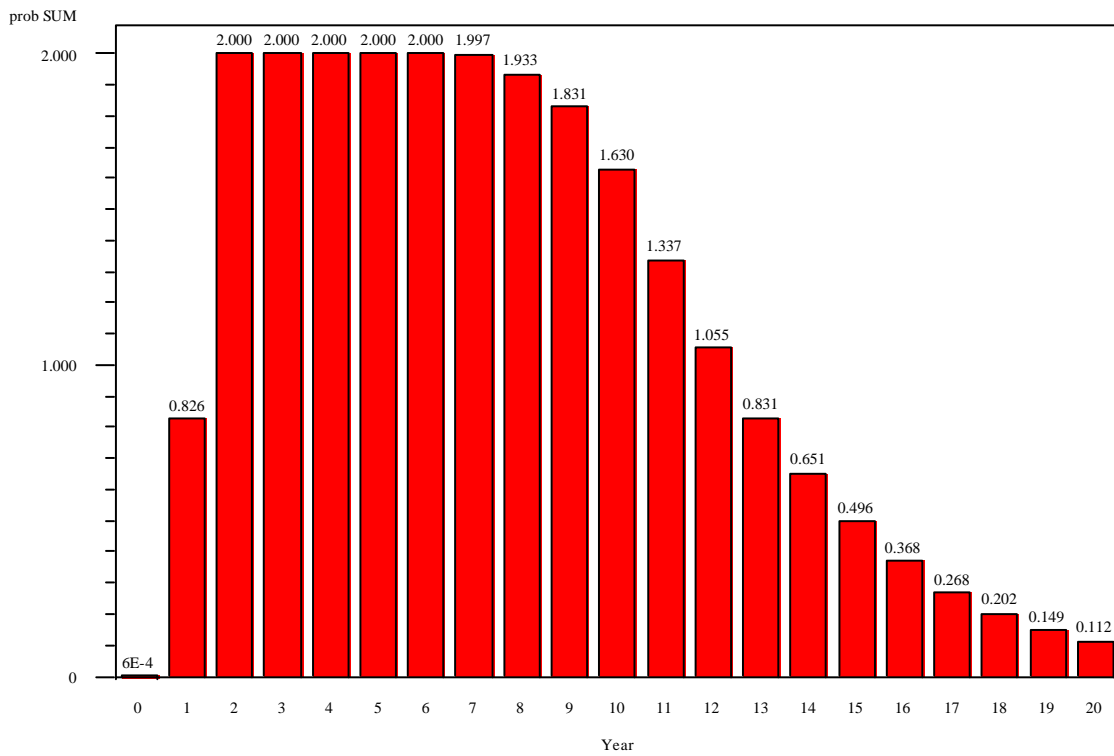
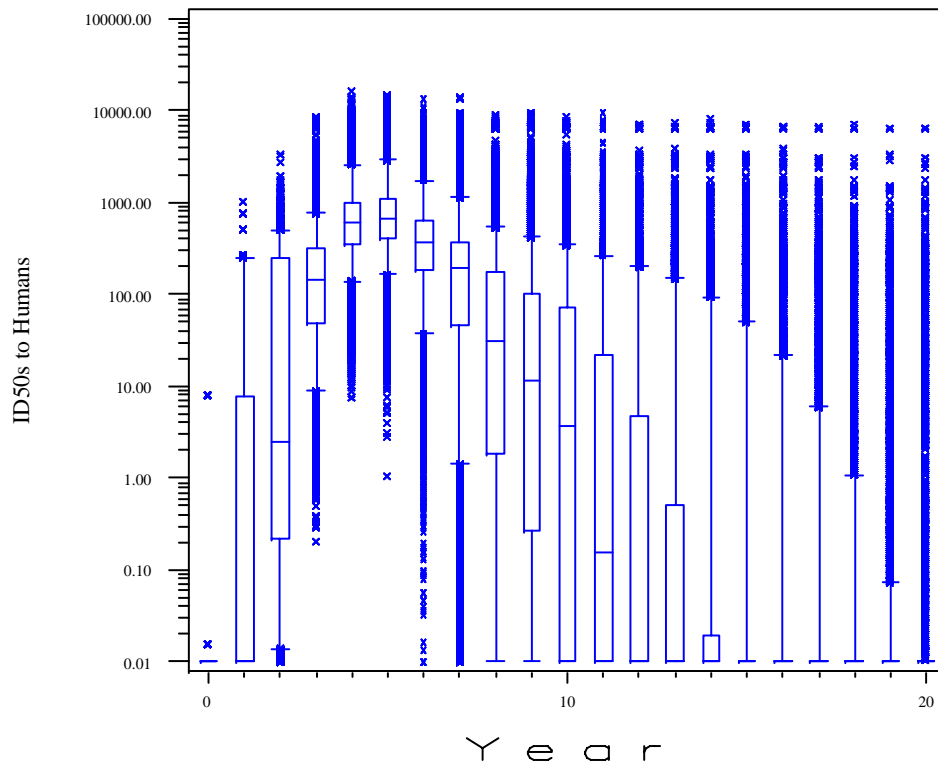


Figure 6
Cattle Oral ID₅₀s Available for Human Consumption by Tissue

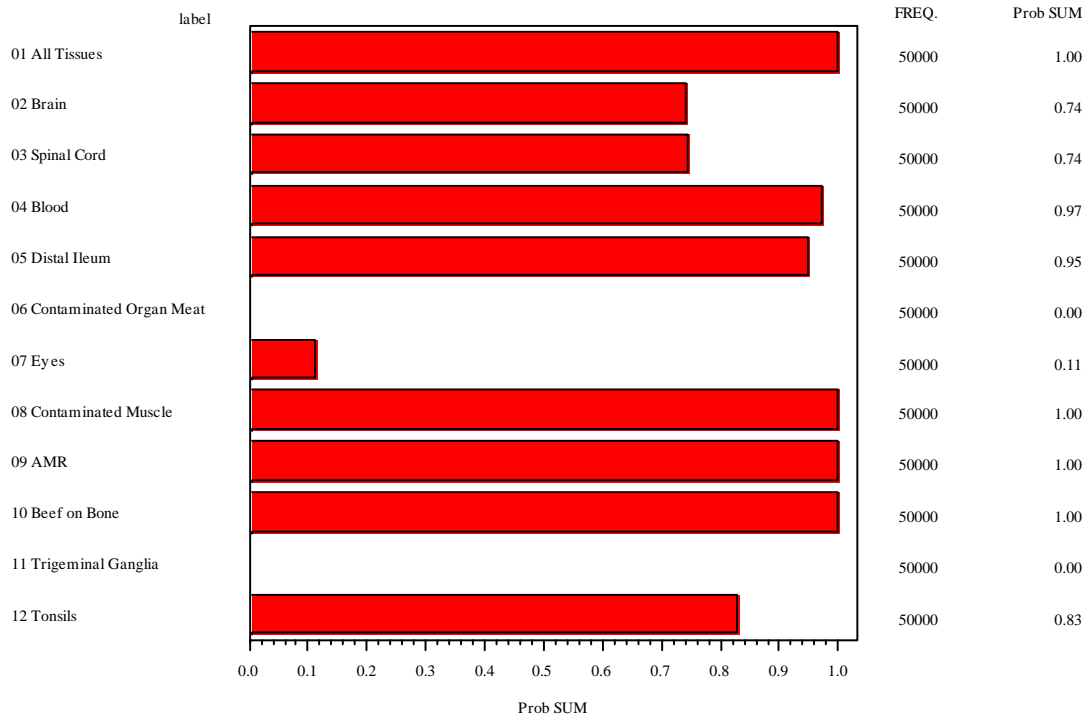
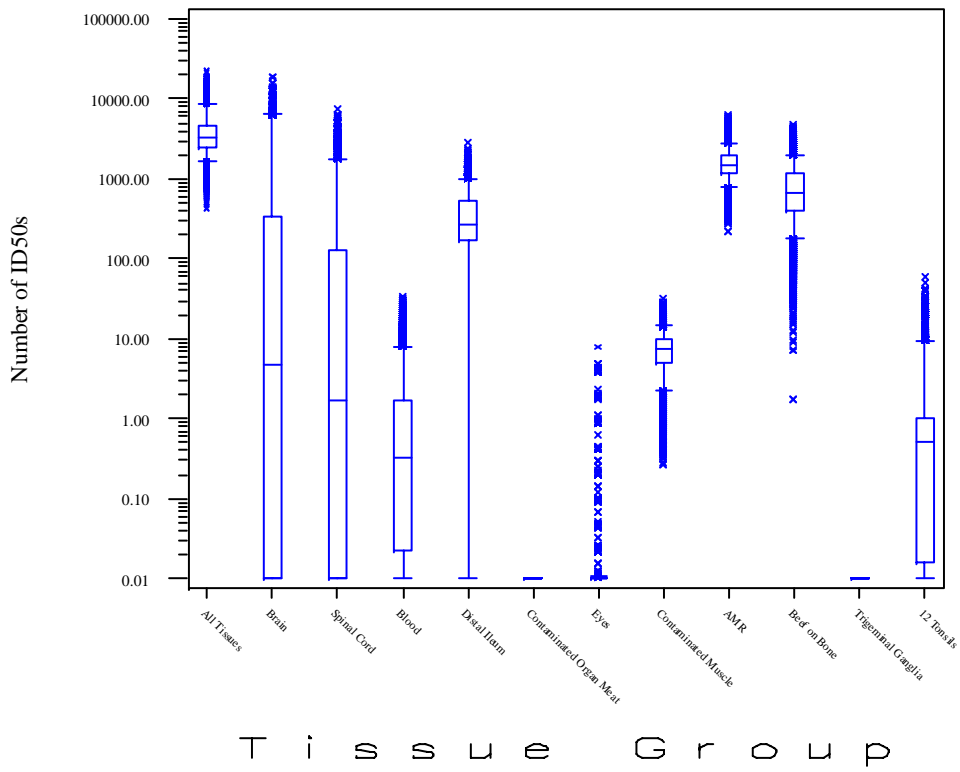


Figure 1
Number of Cattle Infected

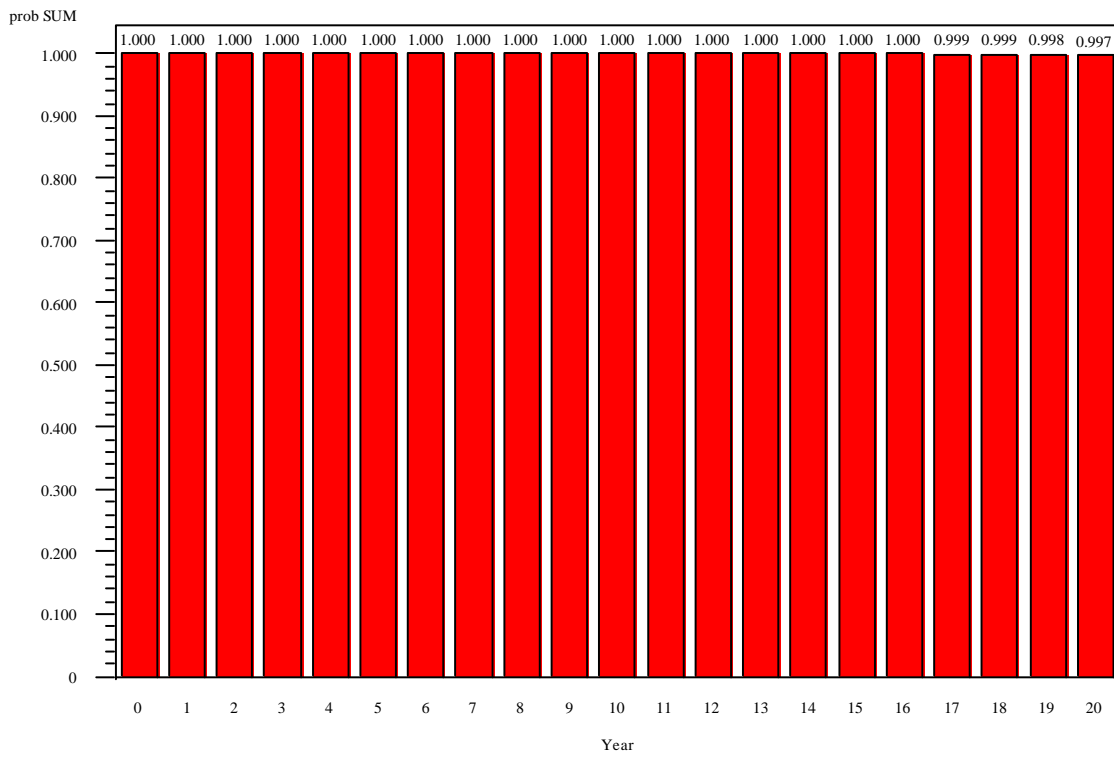
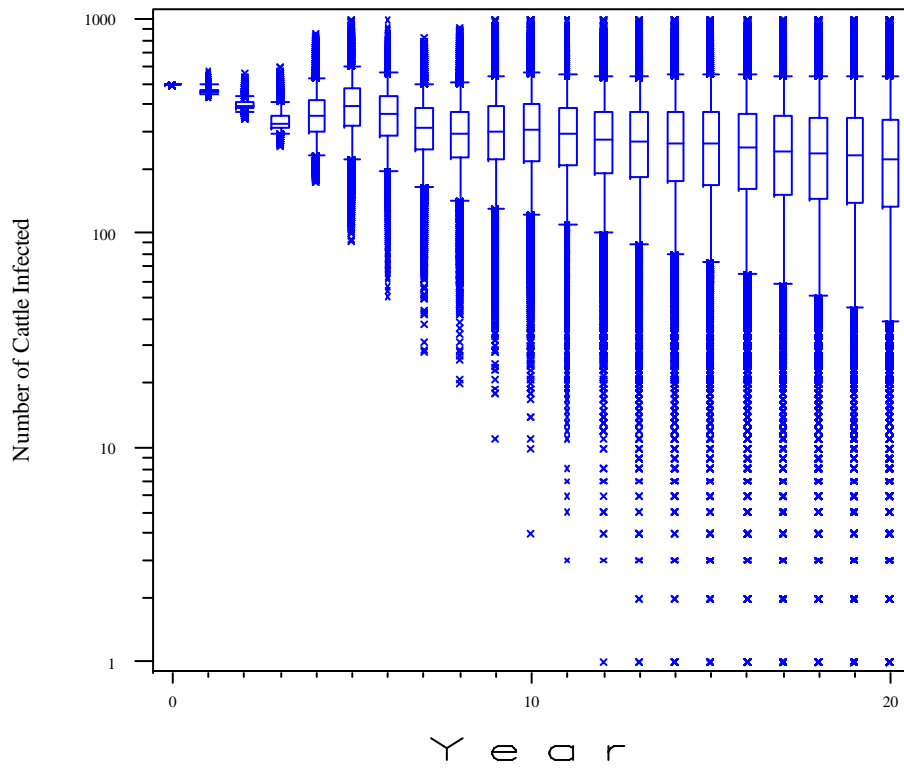


Figure 2
 Number of Cattle Reaching Clinical Status

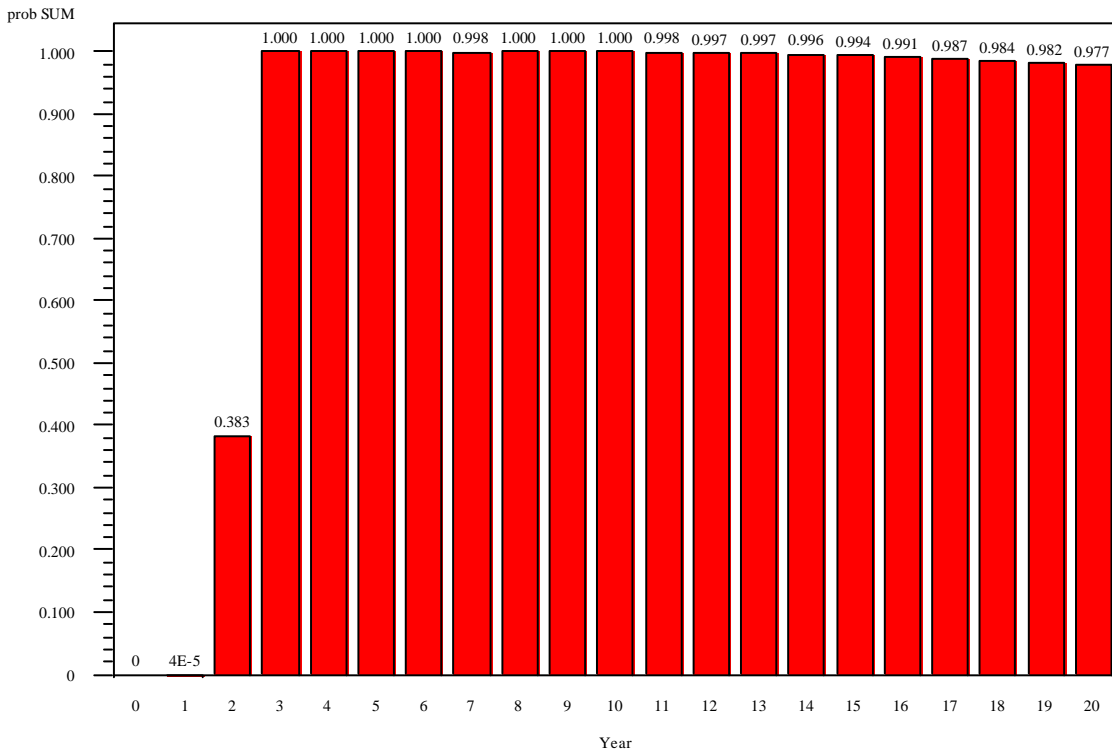
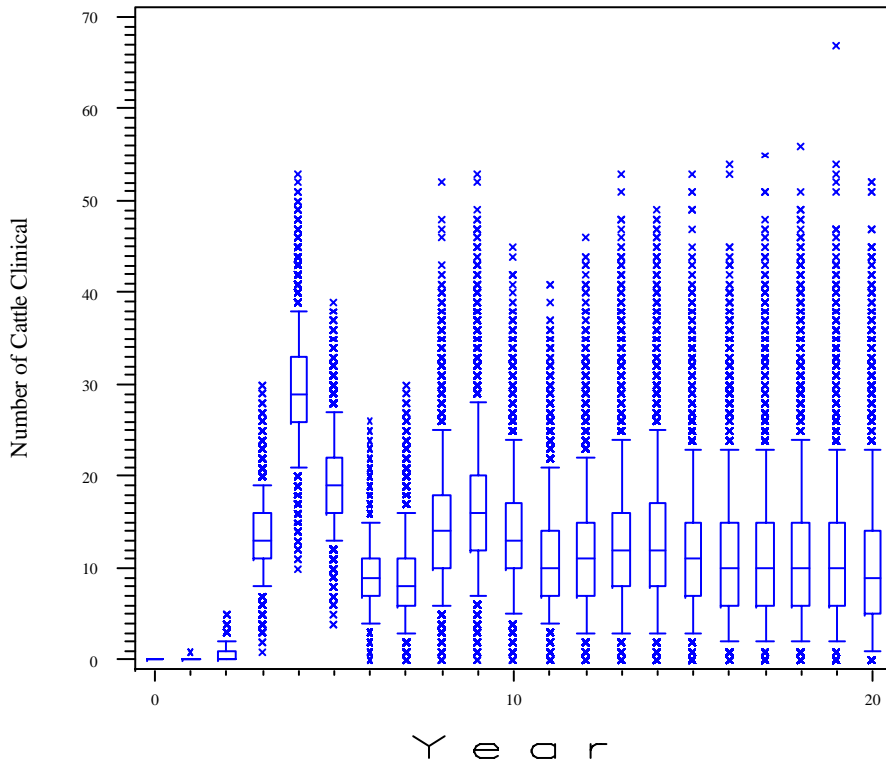


Figure 3
Cattle Oral ID₅₀s Administered to Cattle

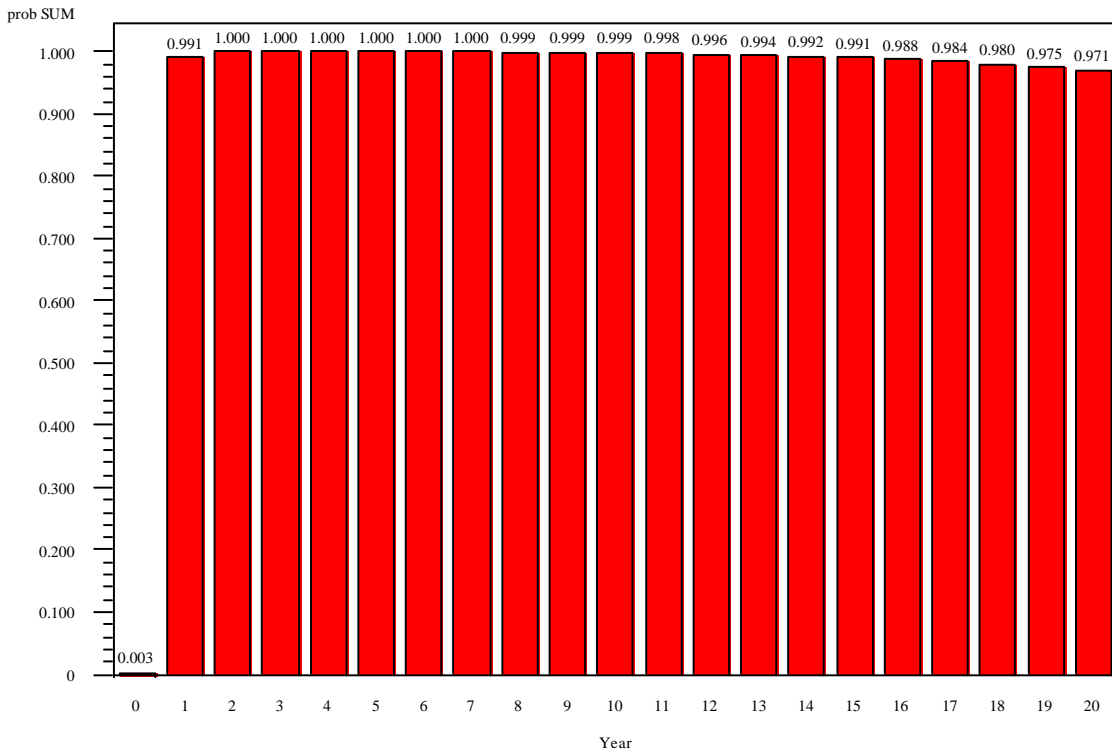
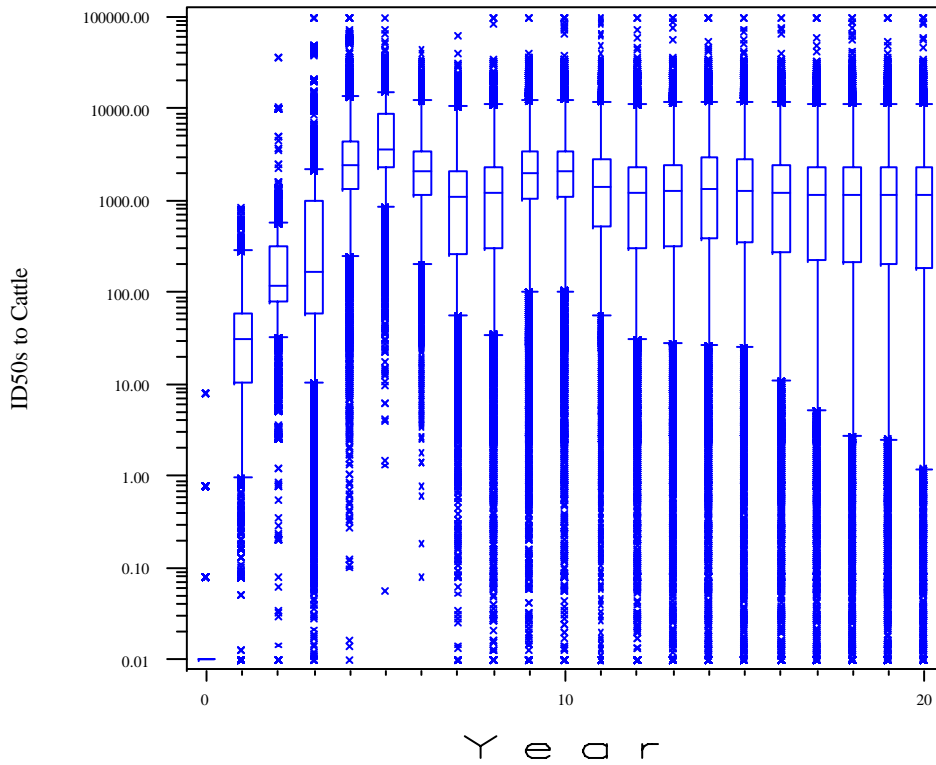


Figure 4 Disposition of Infectivity

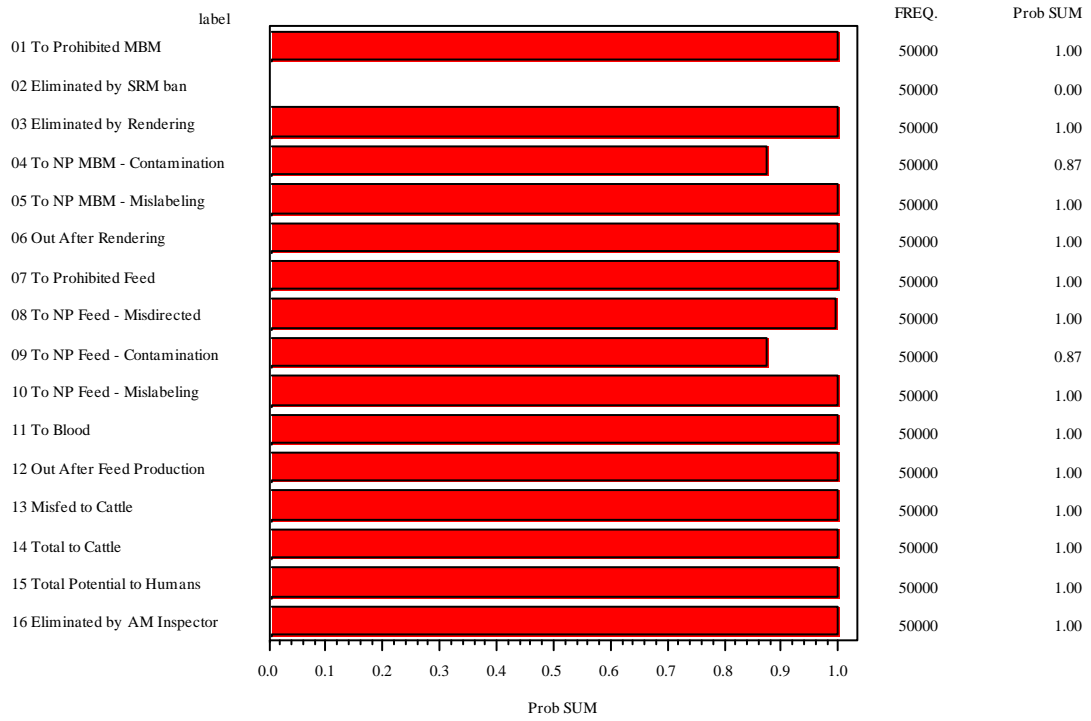
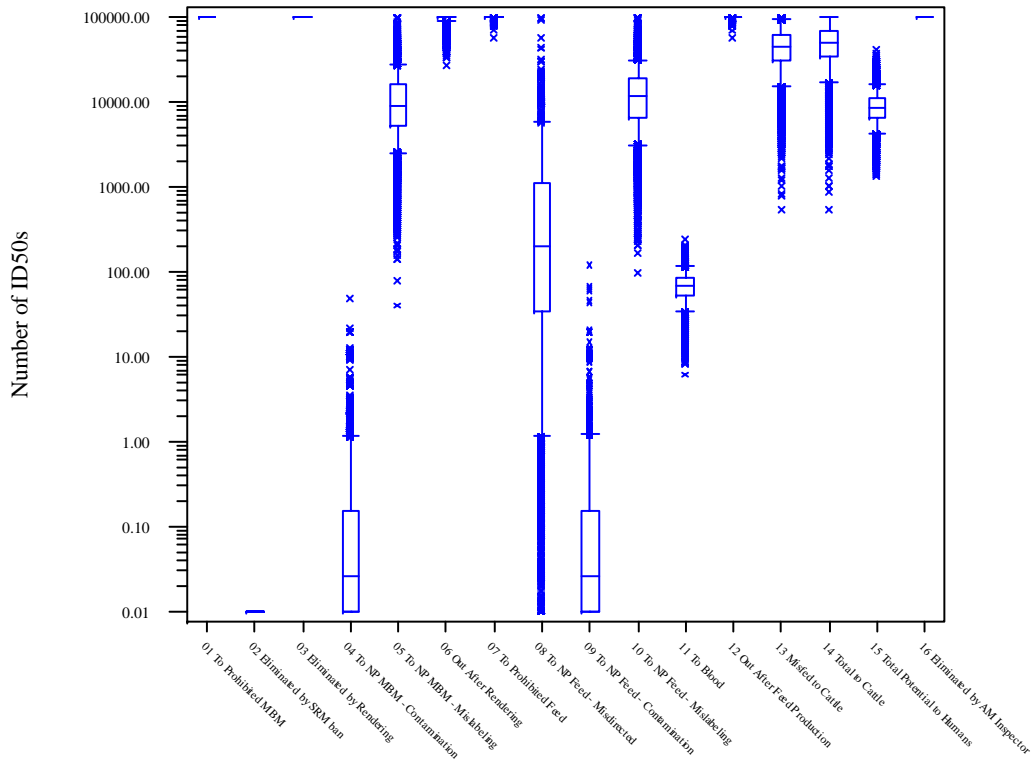


Figure 5
 Cattle Oral ID₅₀s Potentially Available for Human Consumption

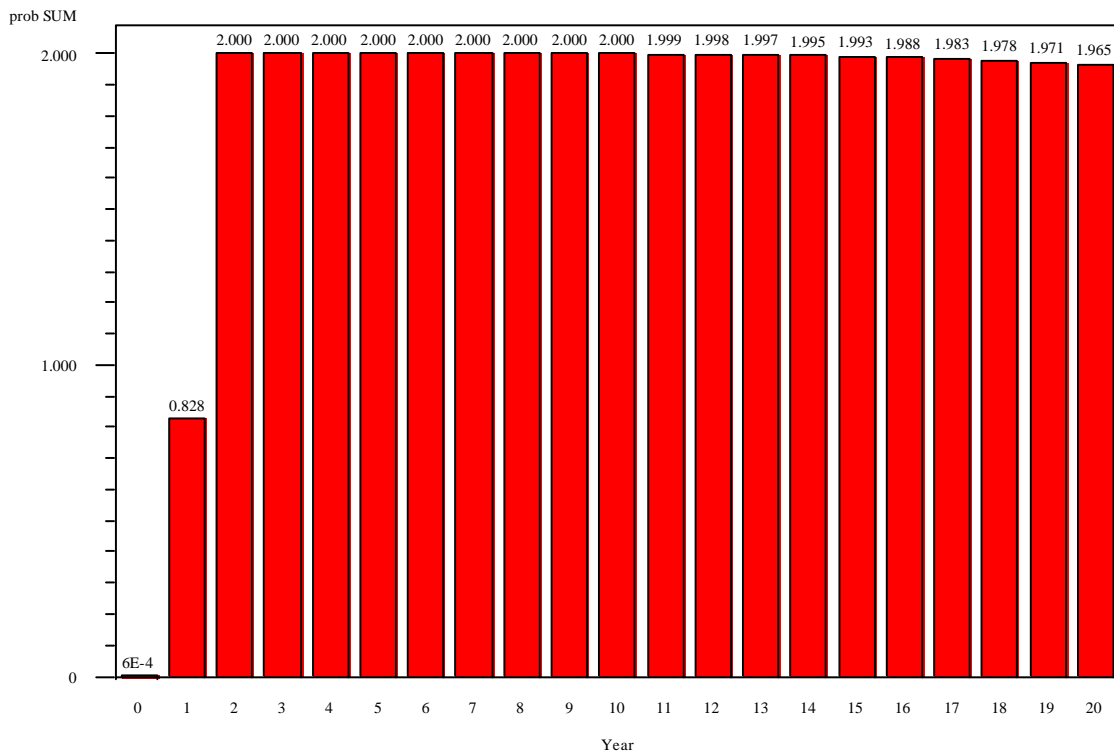
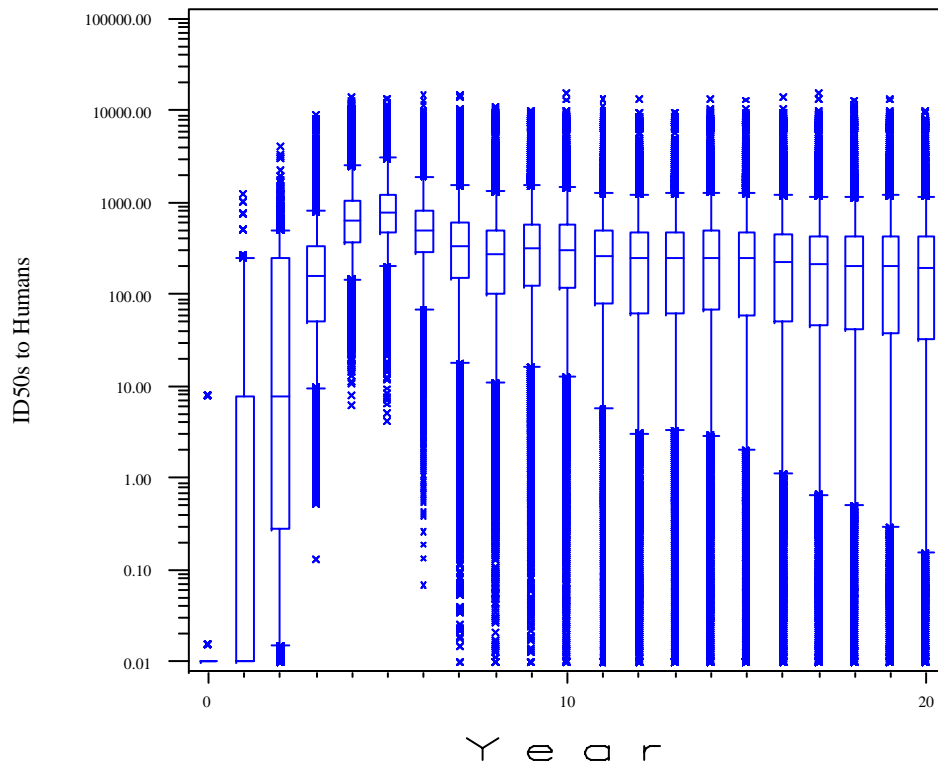


Figure 6
Cattle Oral ID₅₀s Available for Human Consumption by Tissue

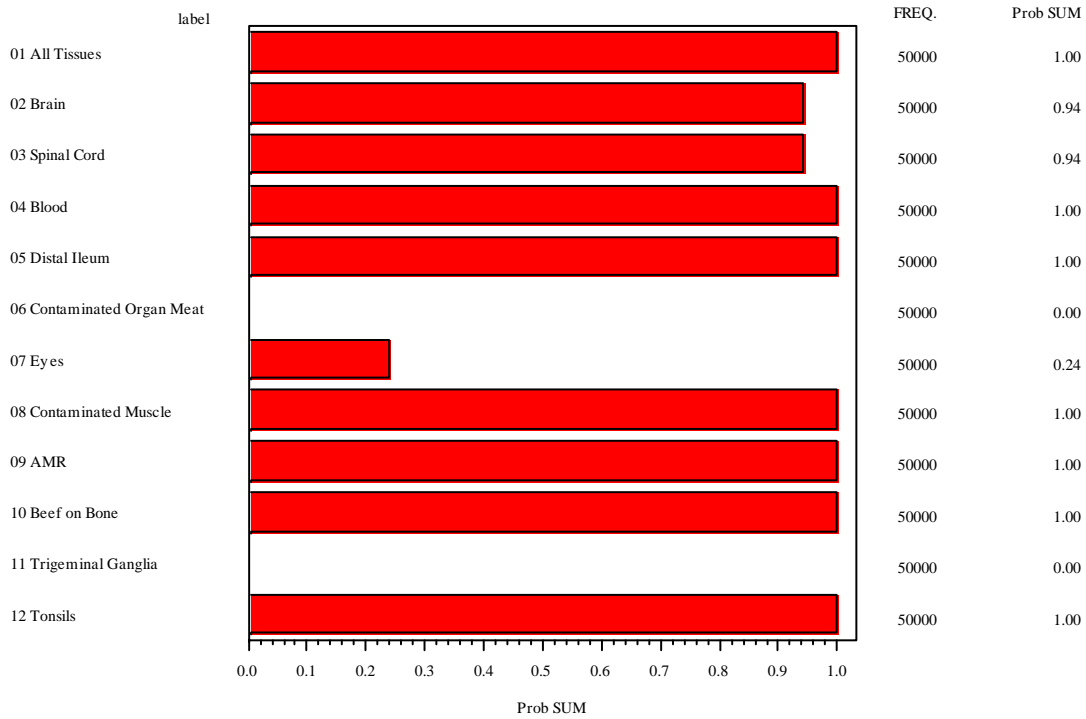
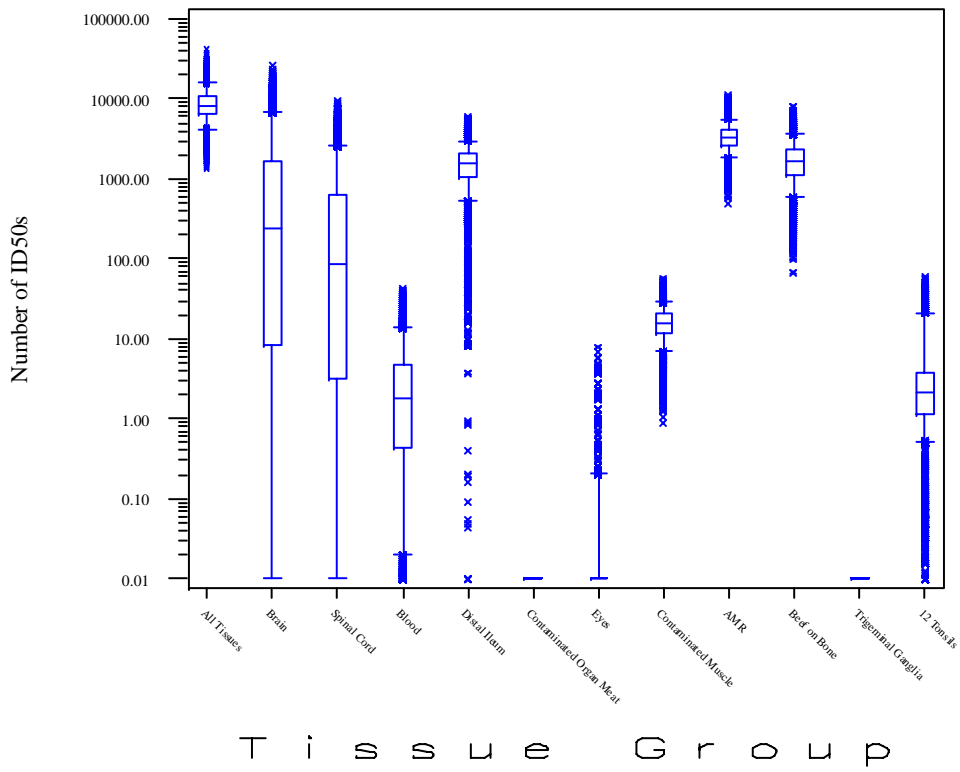


Figure 1
Number of Cattle Infected

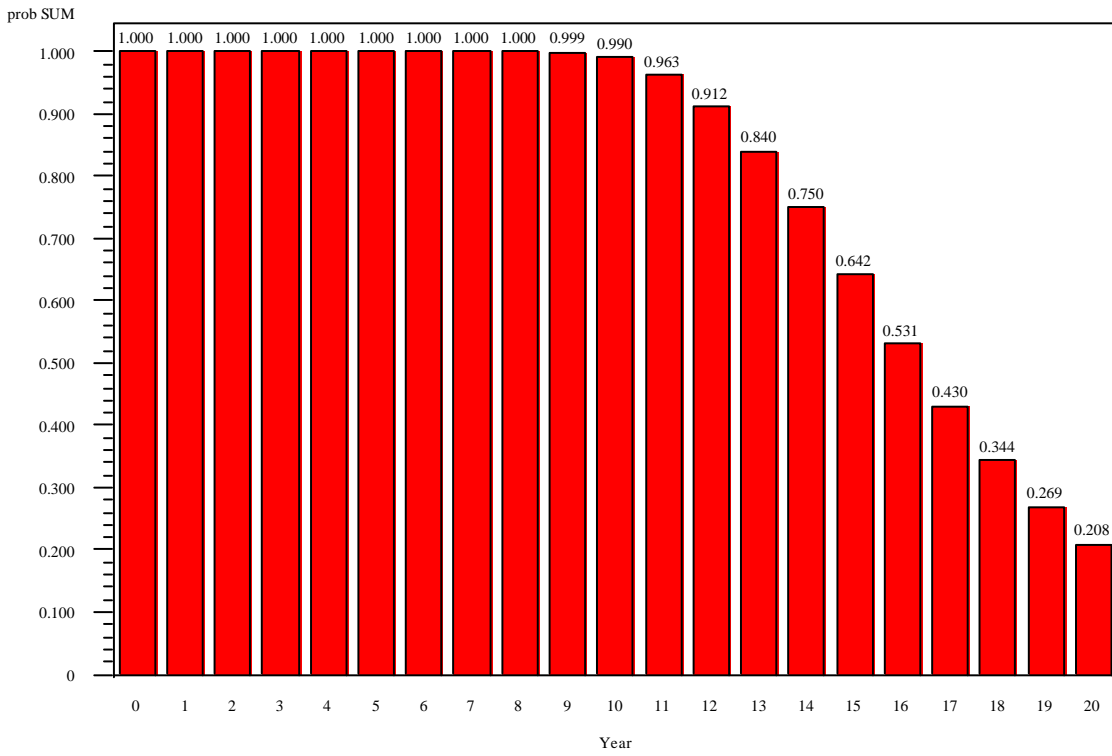
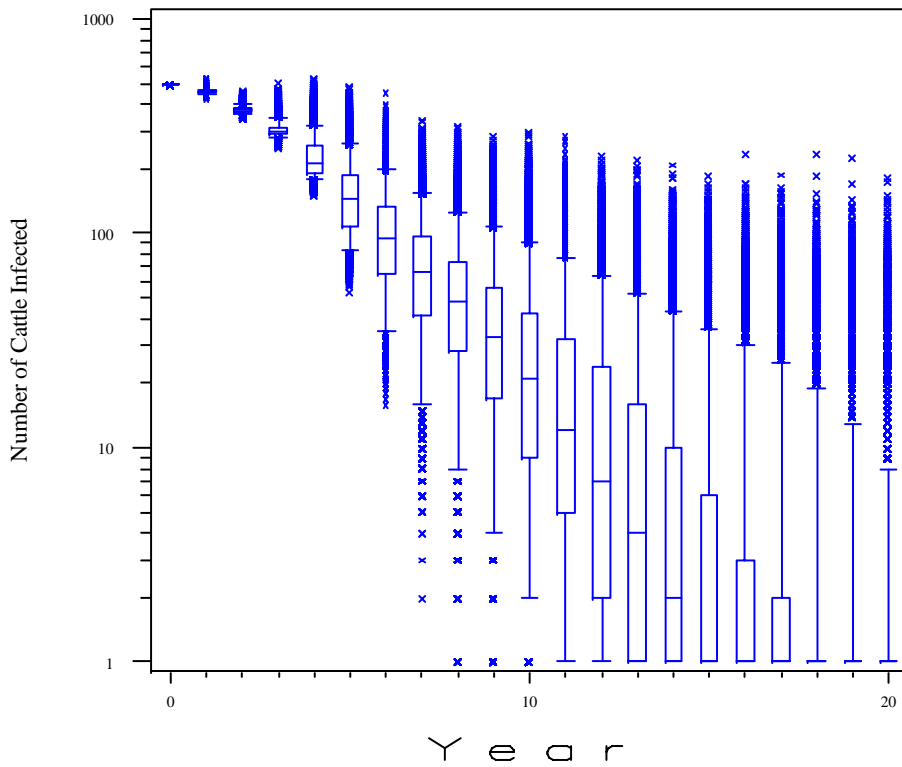


Figure 2
 Number of Cattle Reaching Clinical Status

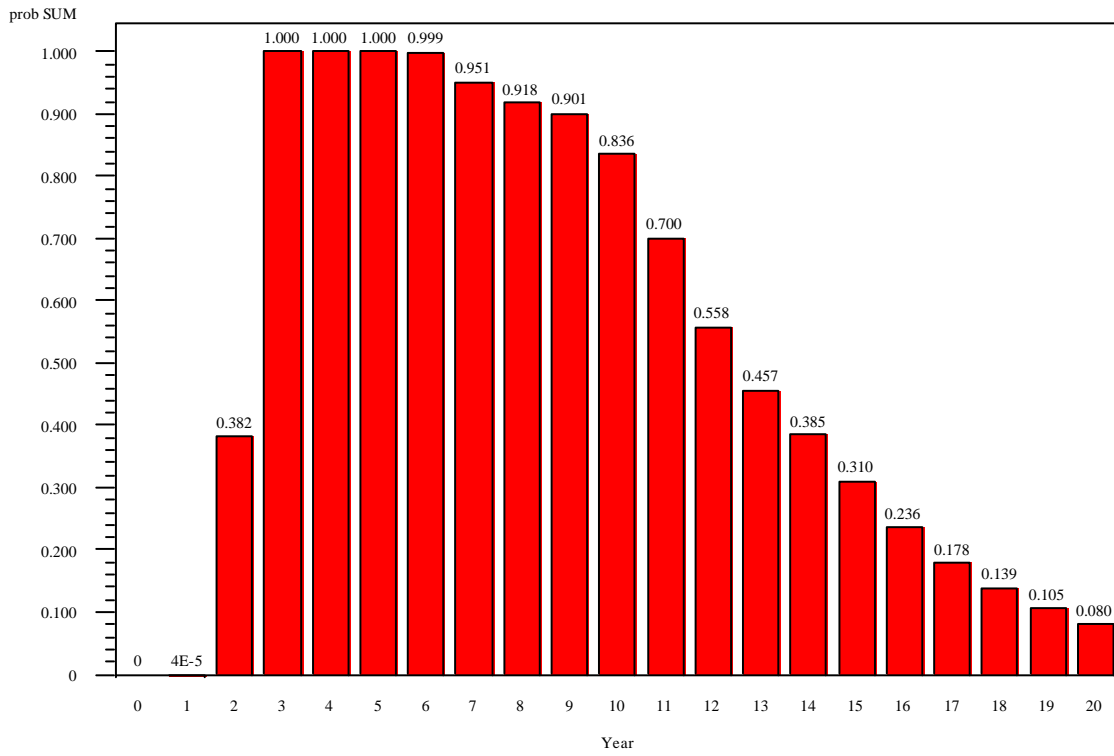
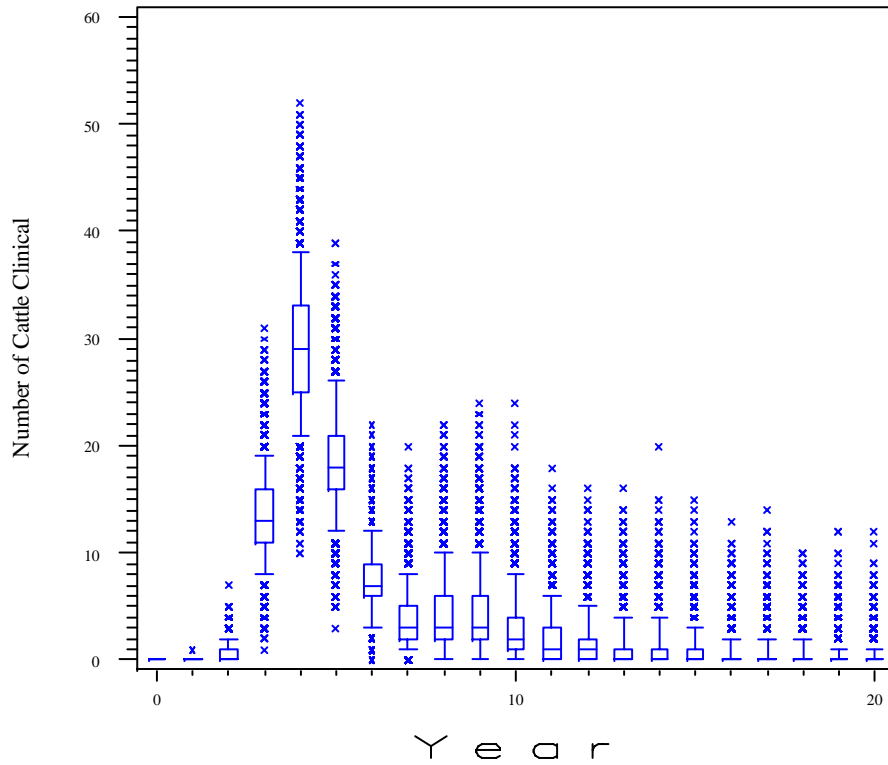


Figure 3
Cattle Oral ID₅₀s Administered to Cattle

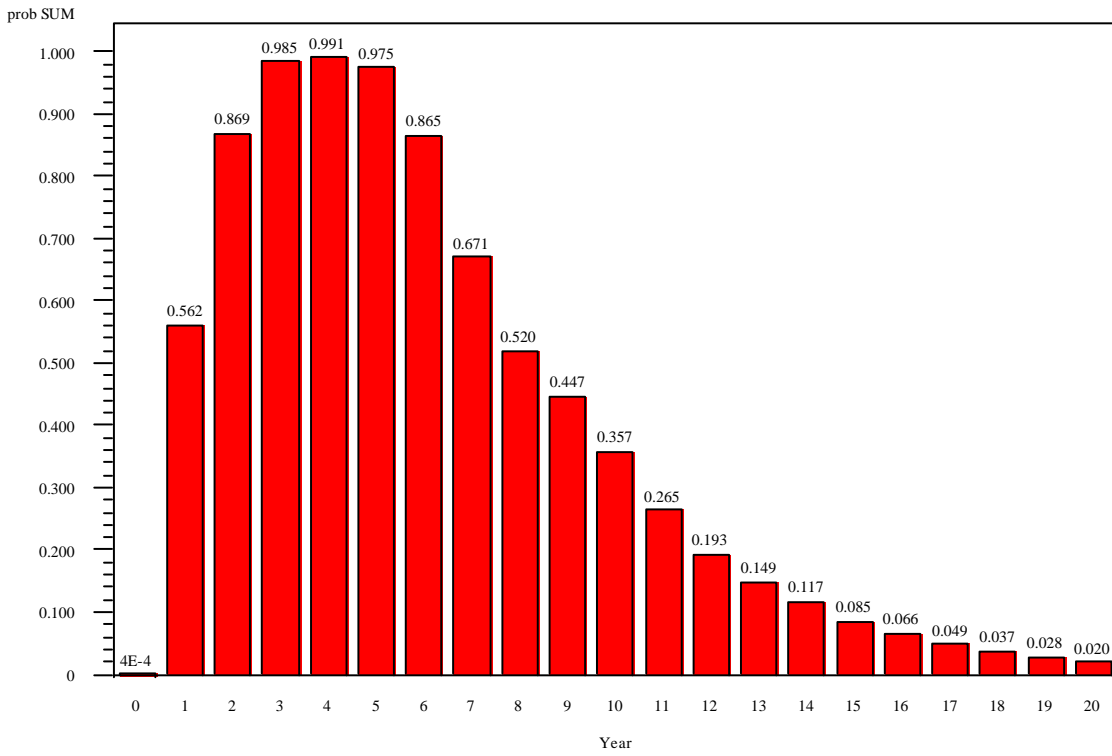
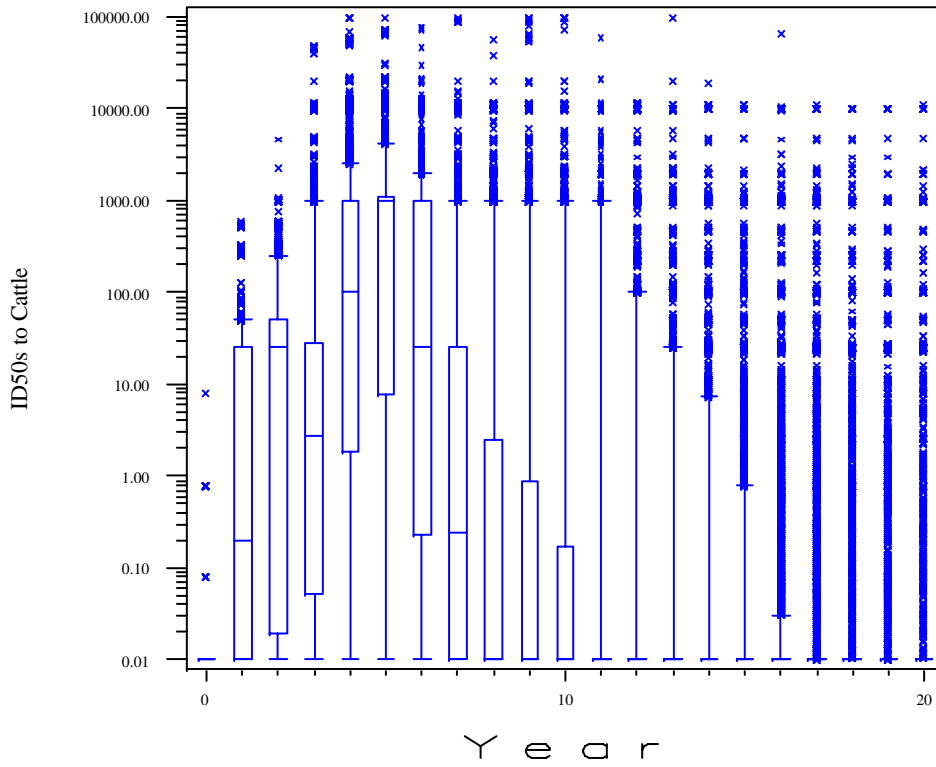


Figure 4 Disposition of Infectivity

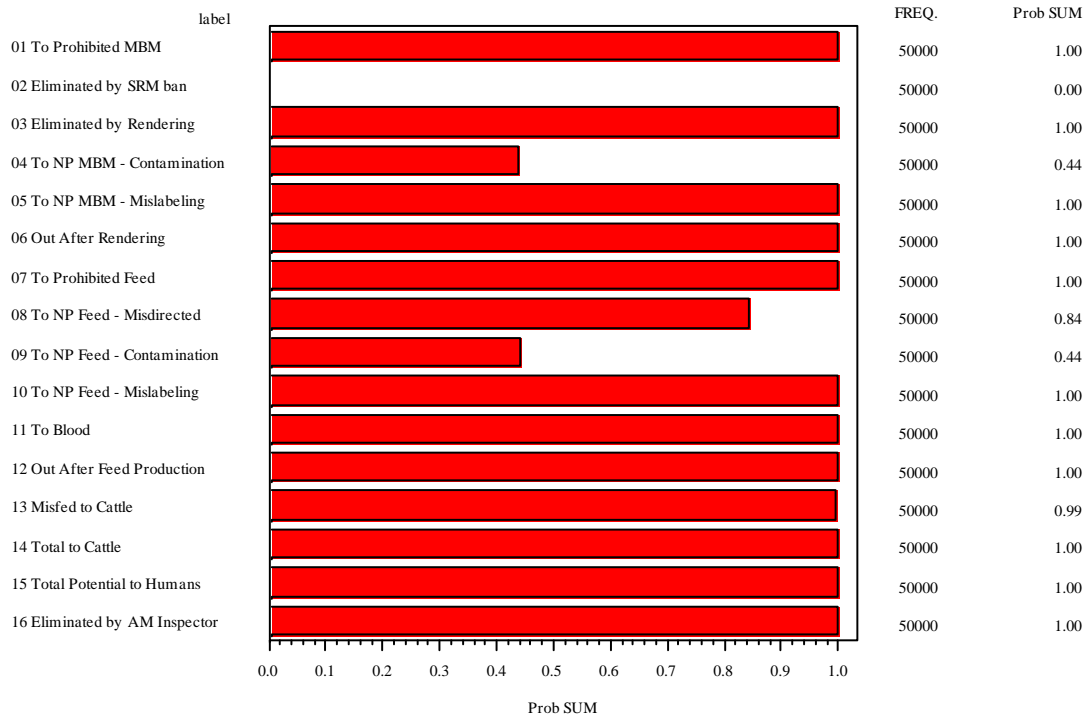
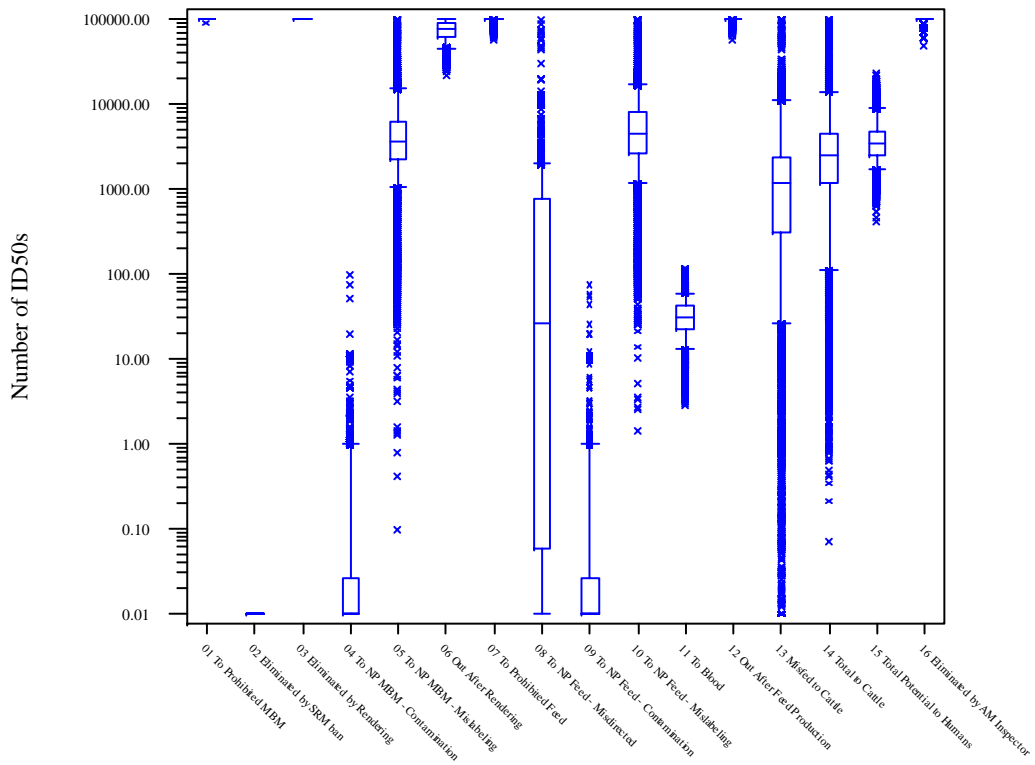


Figure 5
Cattle Oral ID₅₀s Potentially Available for Human Consumption

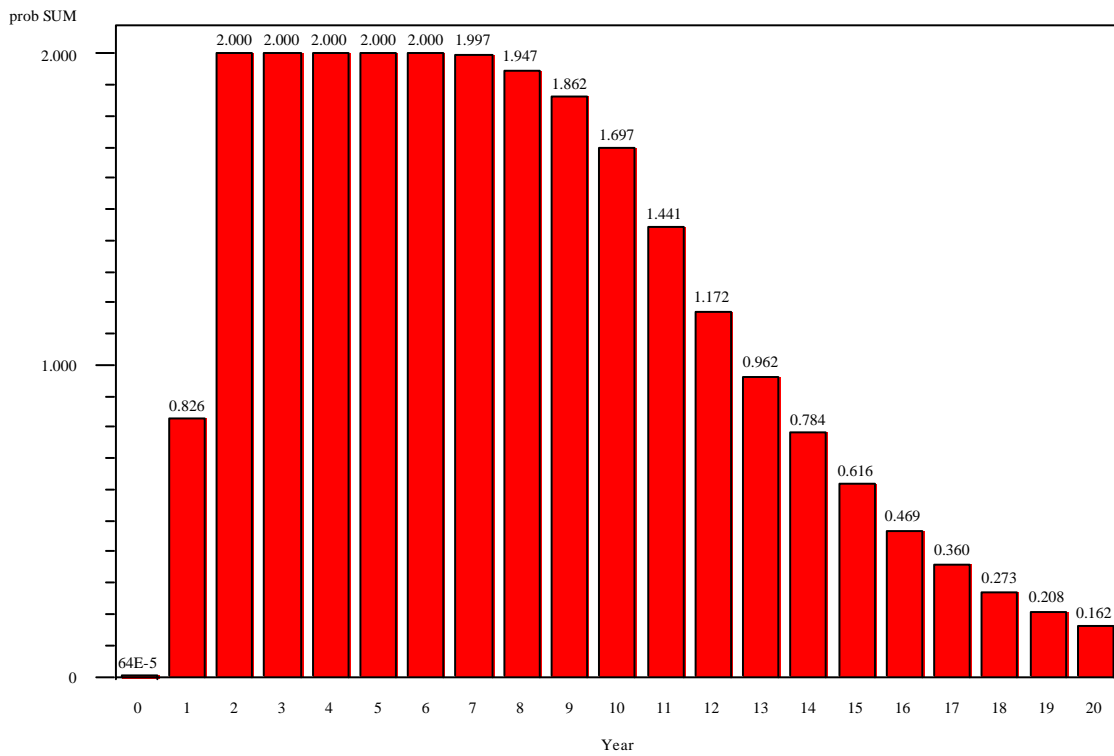
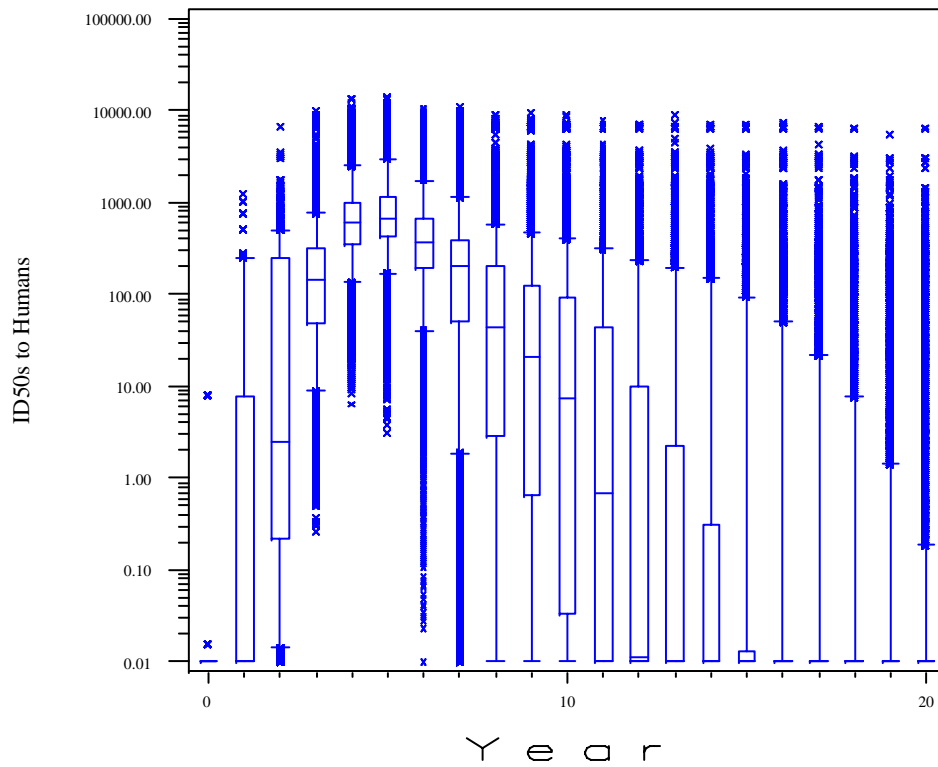


Figure 6
Cattle Oral ID₅₀s Available for Human Consumption by Tissue

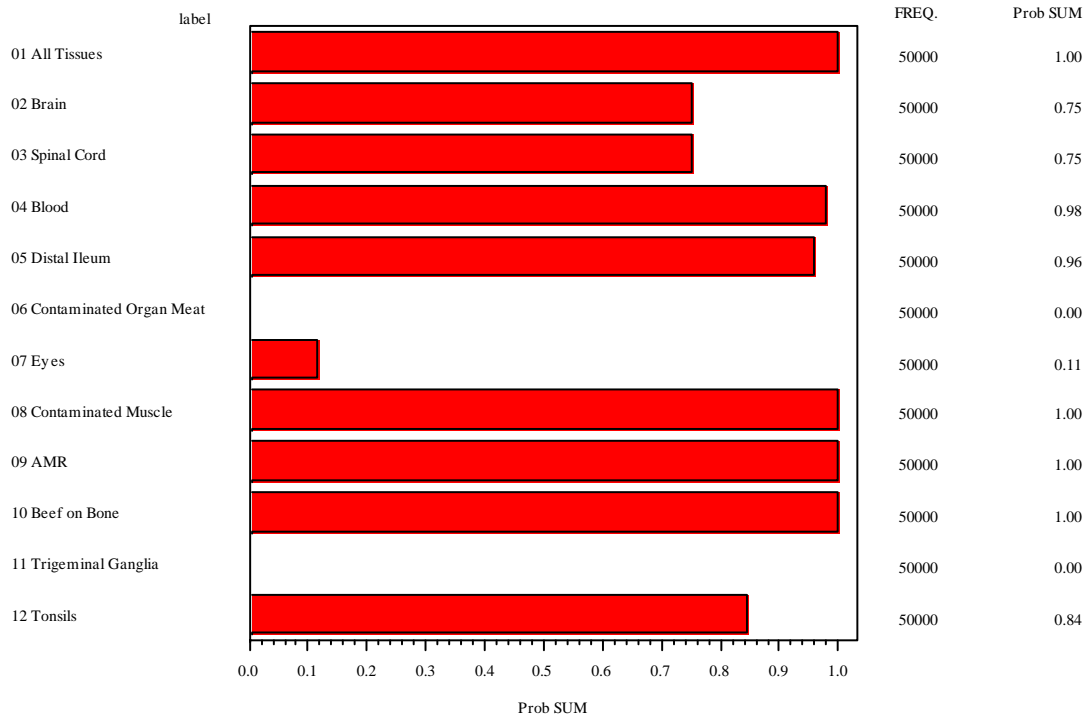
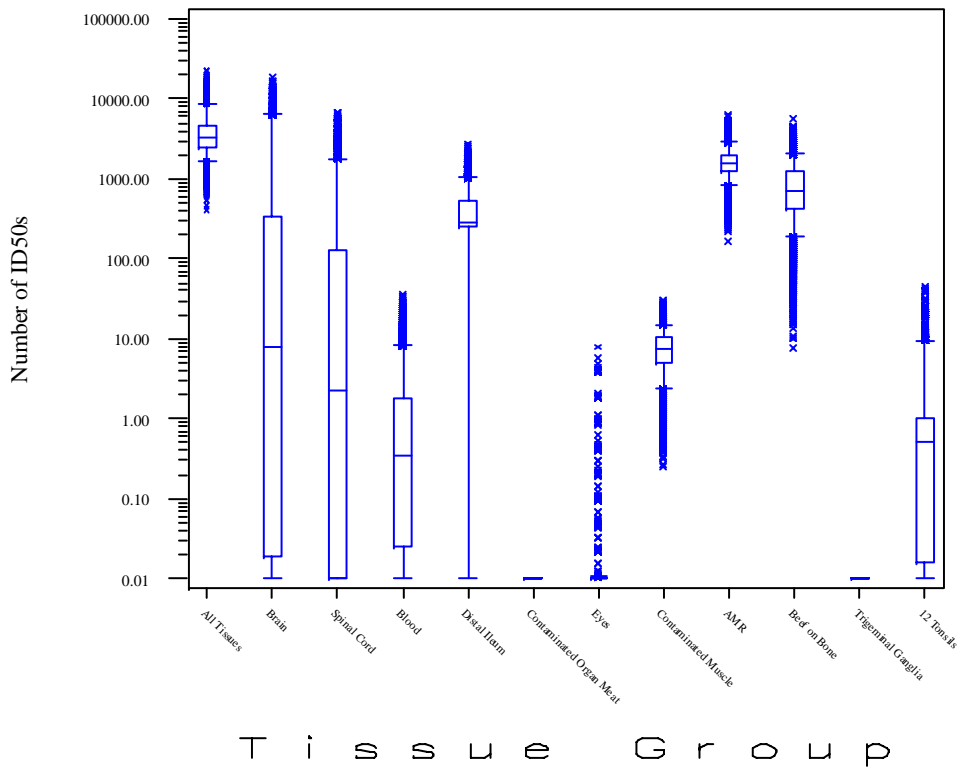


Figure 1
Number of Cattle Infected

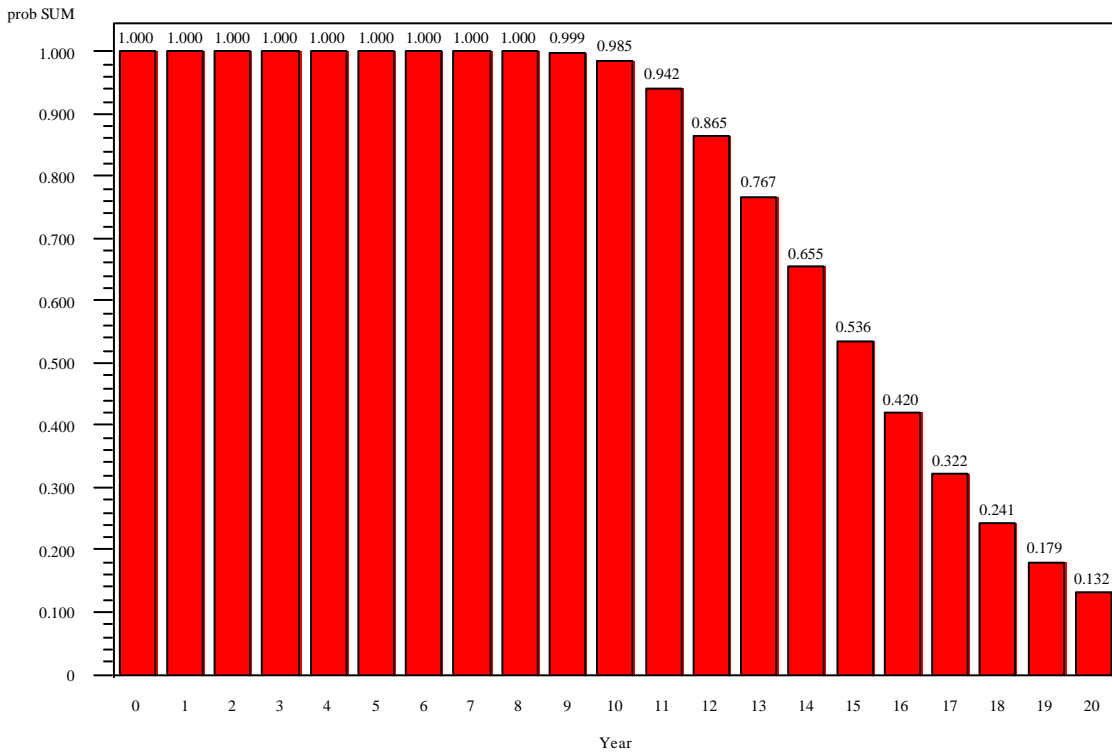
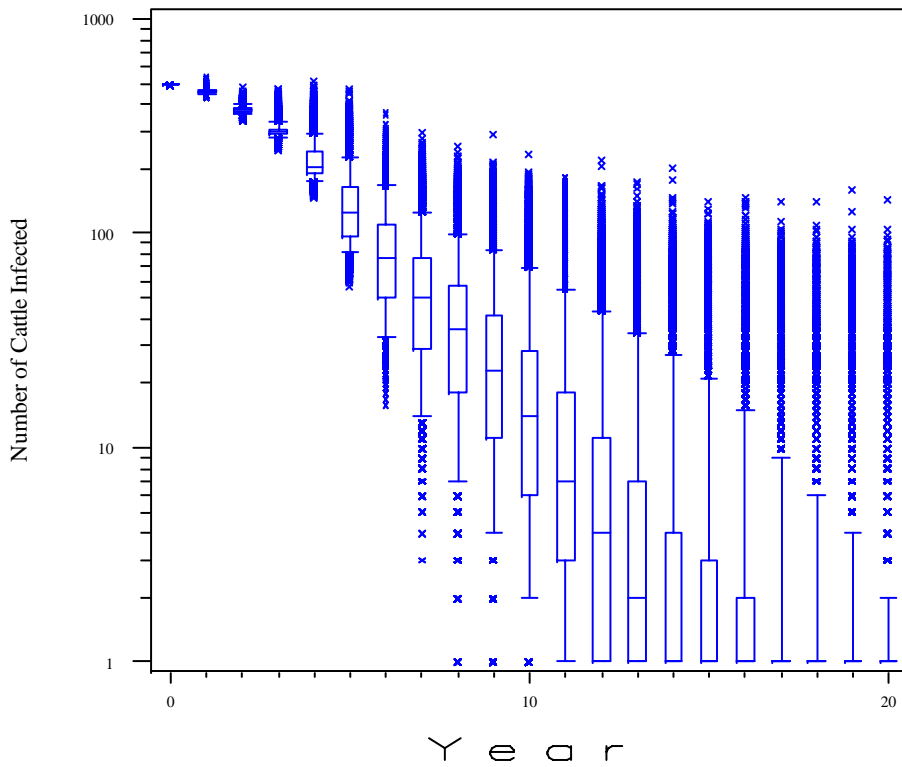


Figure 2
Number of Cattle Reaching Clinical Status

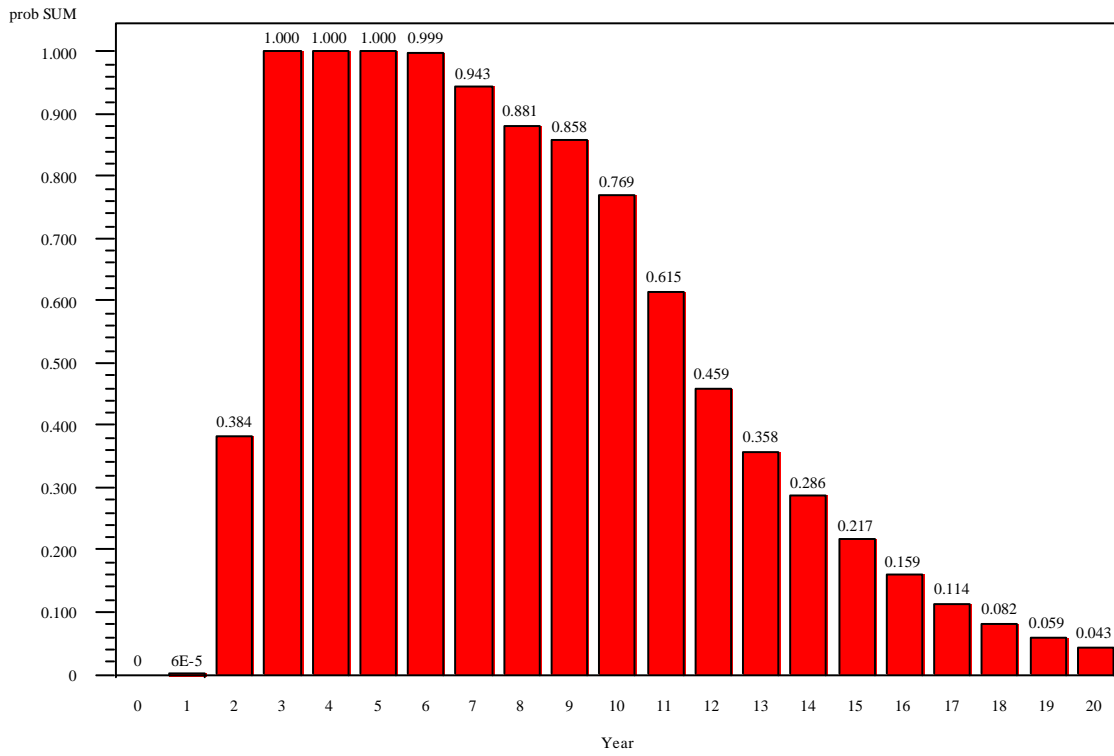
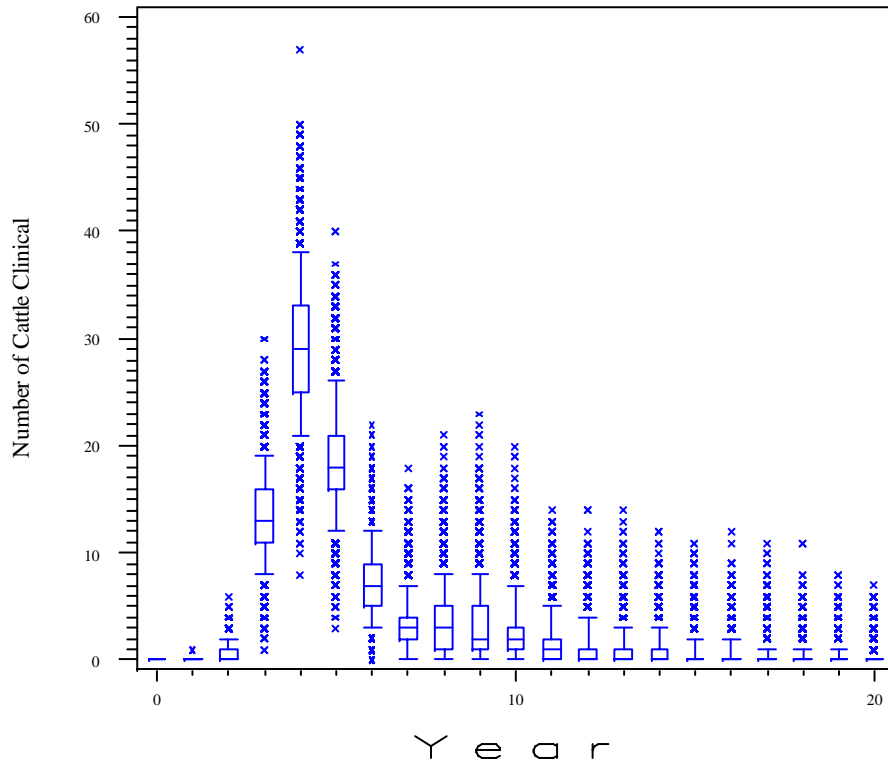


Figure 3
Cattle Oral ID₅₀s Administered to Cattle

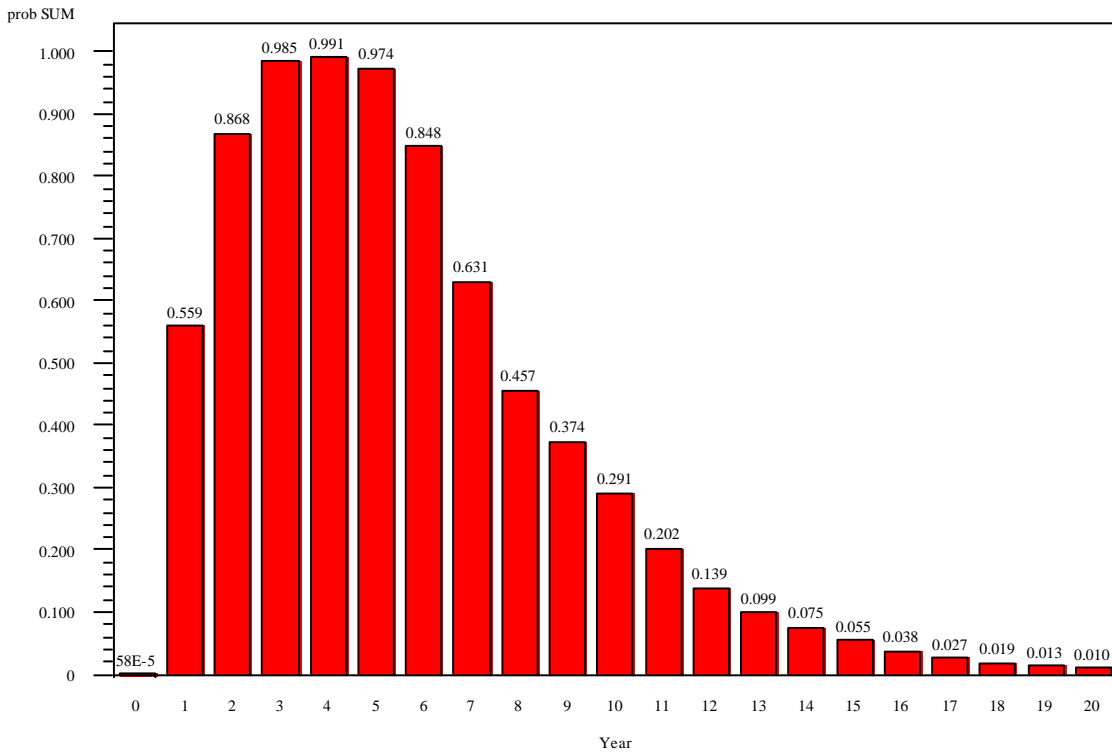
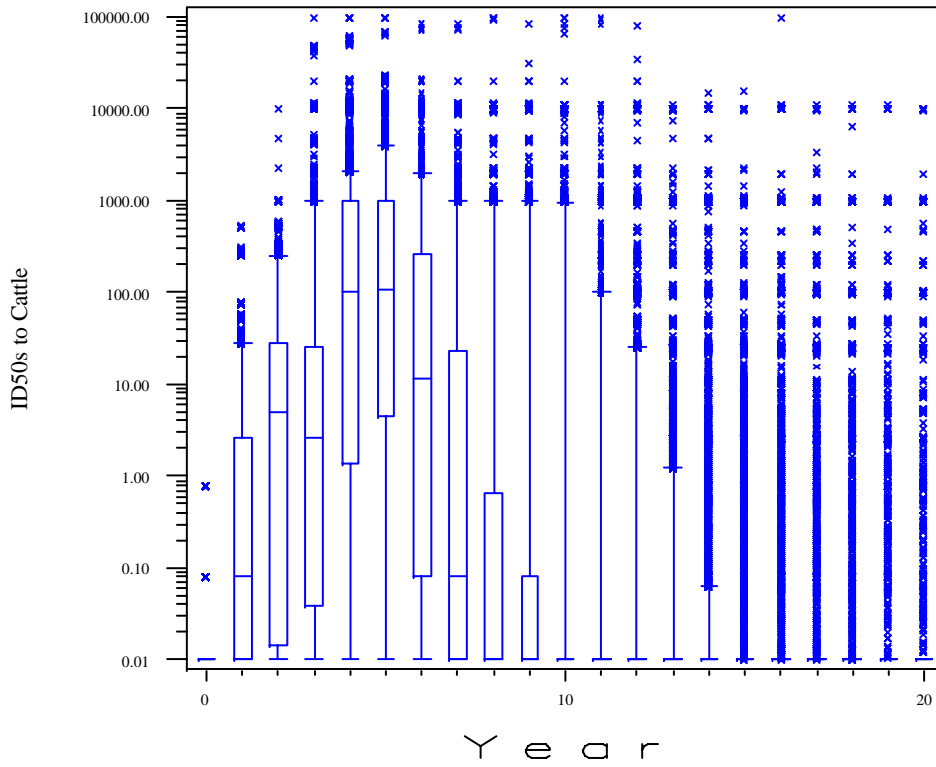


Figure 4 Disposition of Infectivity

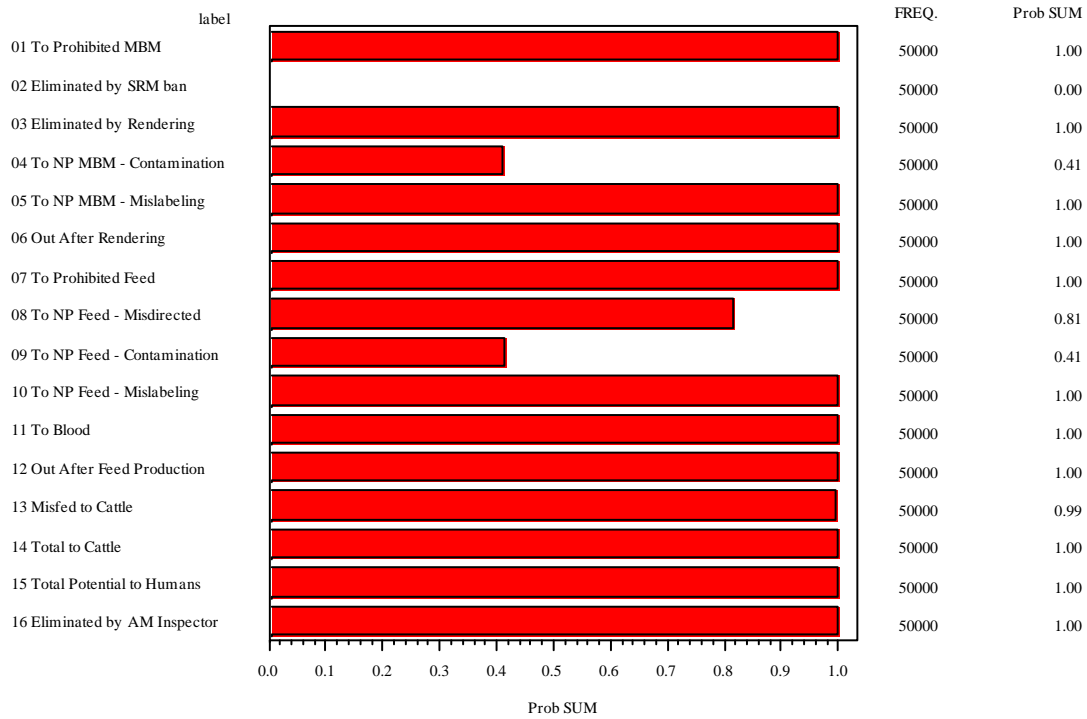
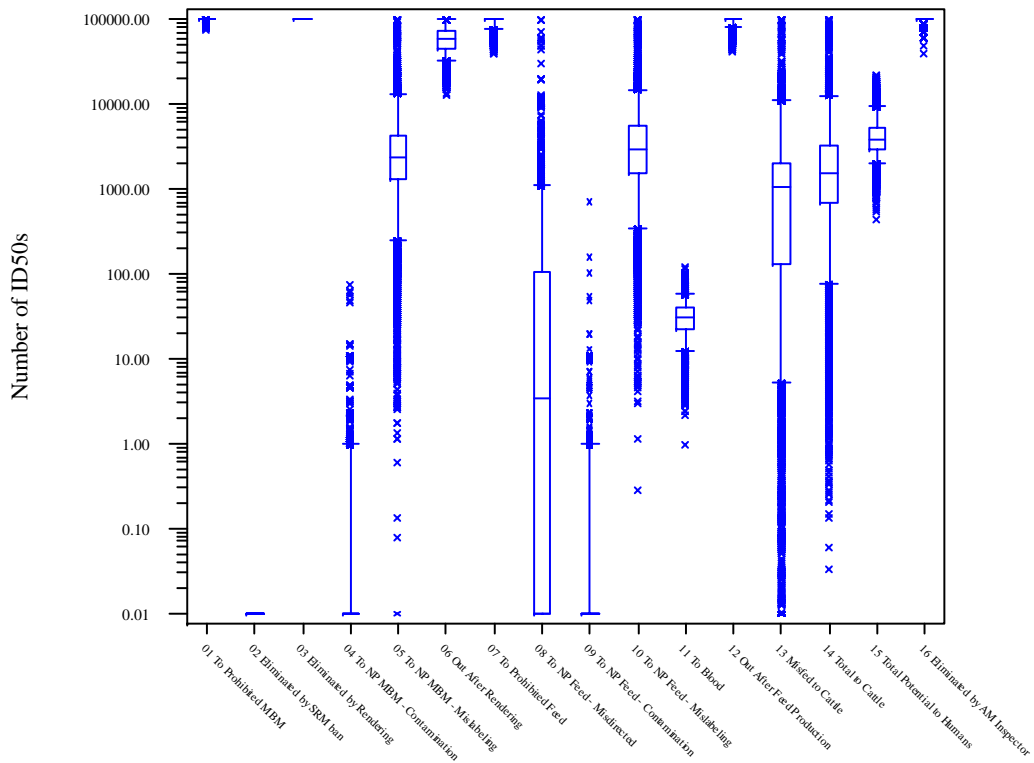


Figure 5
Cattle Oral ID₅₀s Potentially Available for Human Consumption

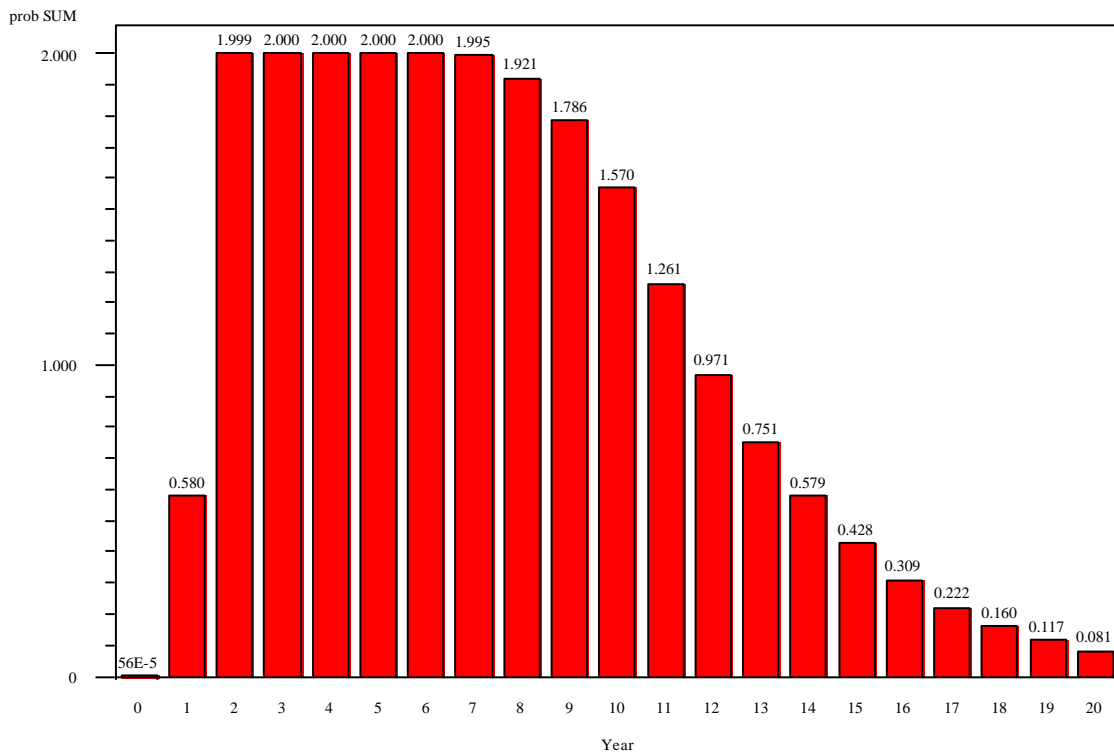
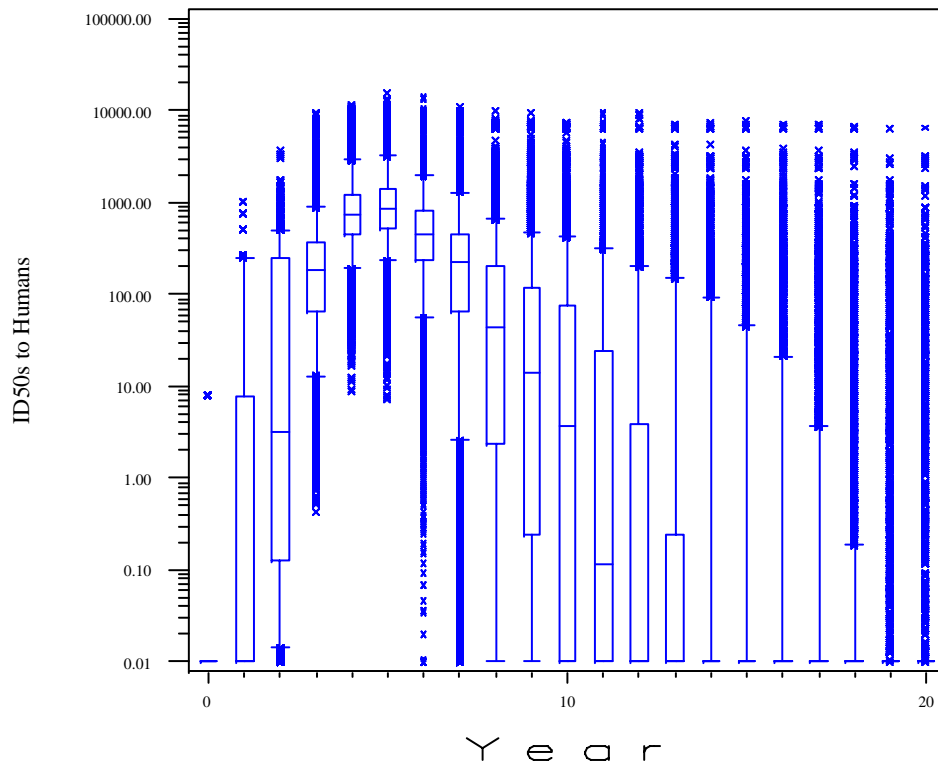


Figure 6
Cattle Oral ID₅₀s Available for Human Consumption by Tissue

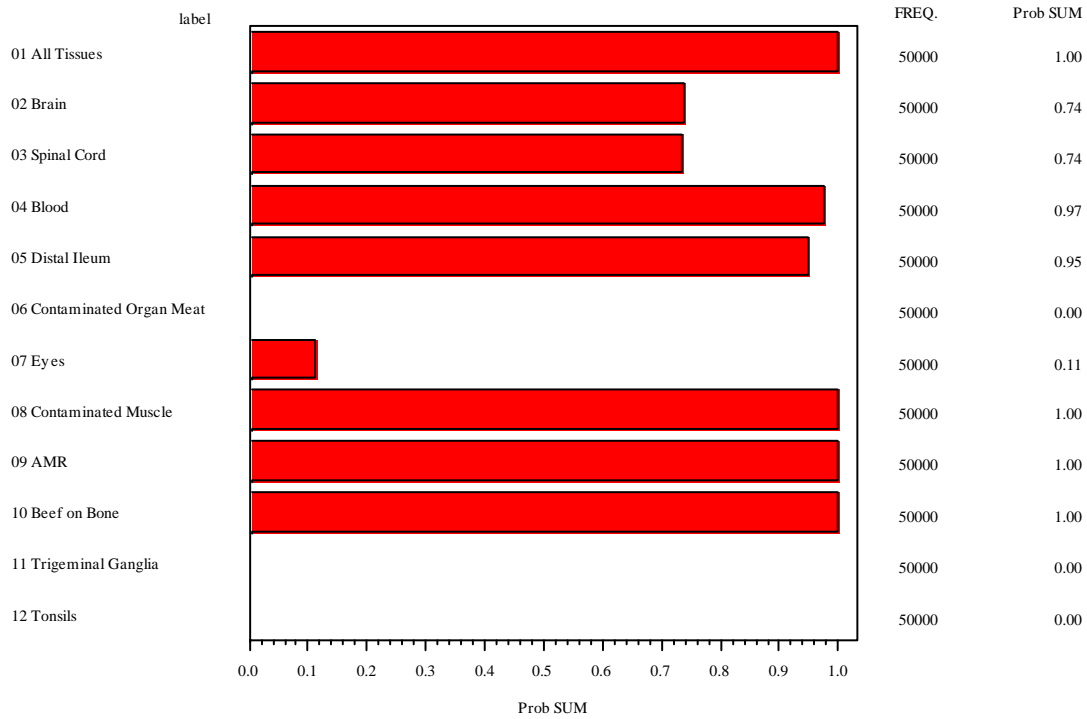
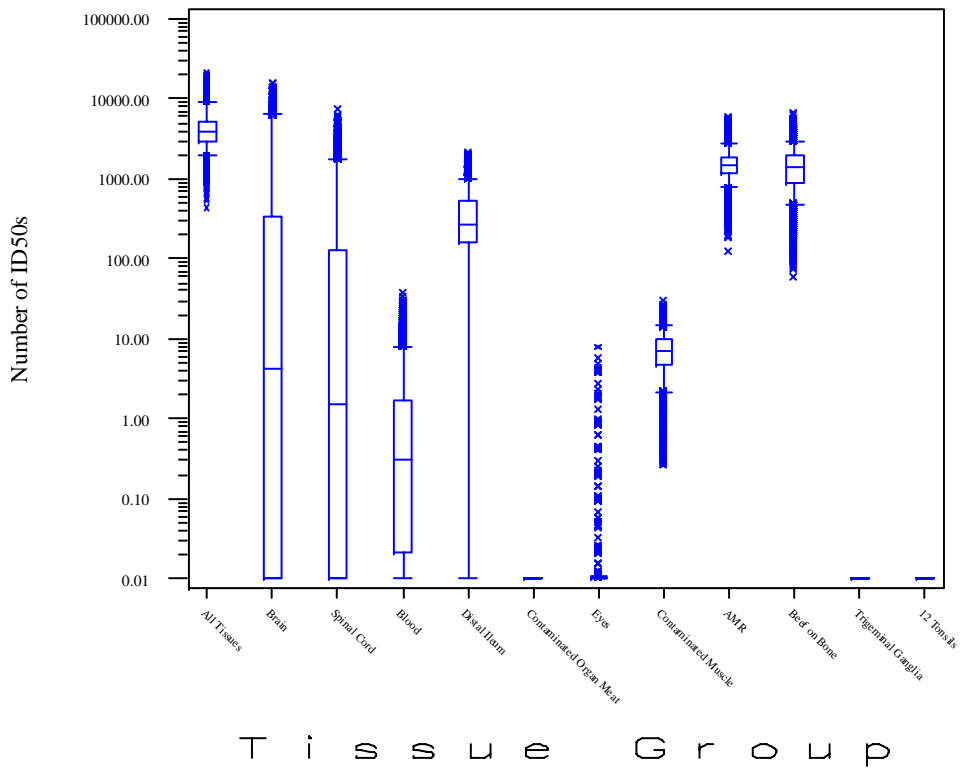


Figure 1
Number of Cattle Infected

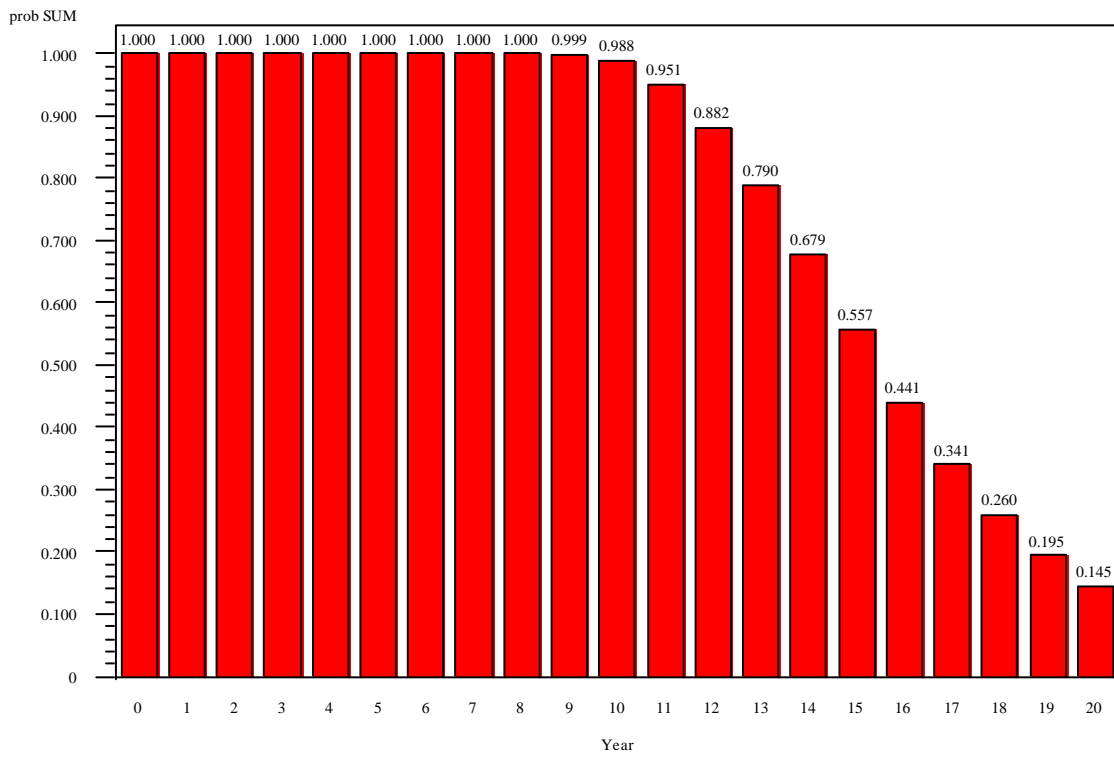
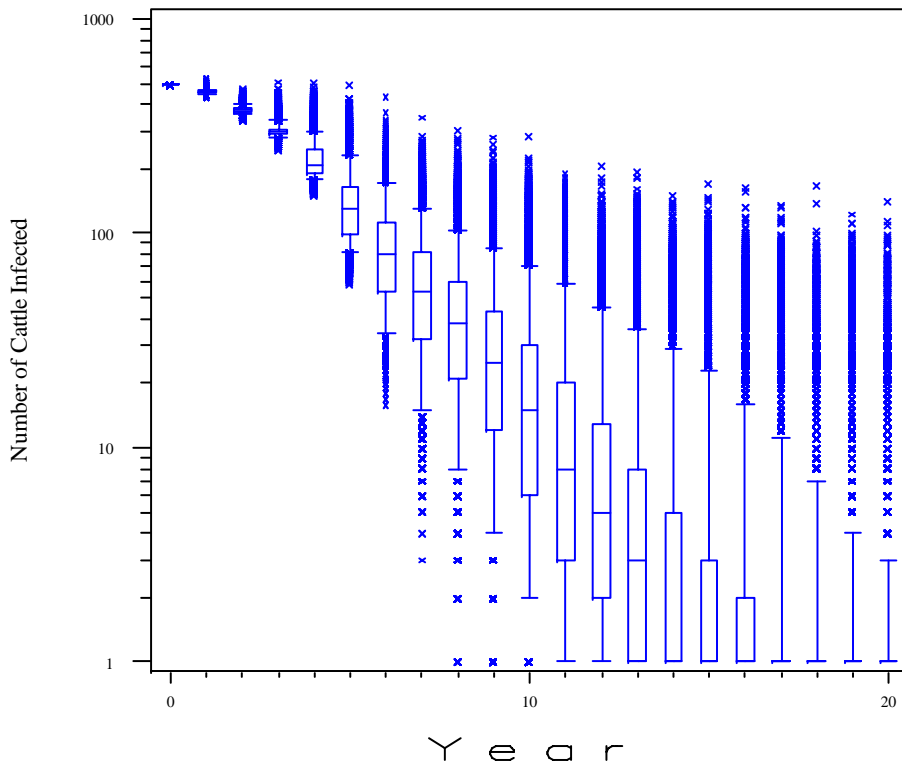


Figure 2
 Number of Cattle Reaching Clinical Status

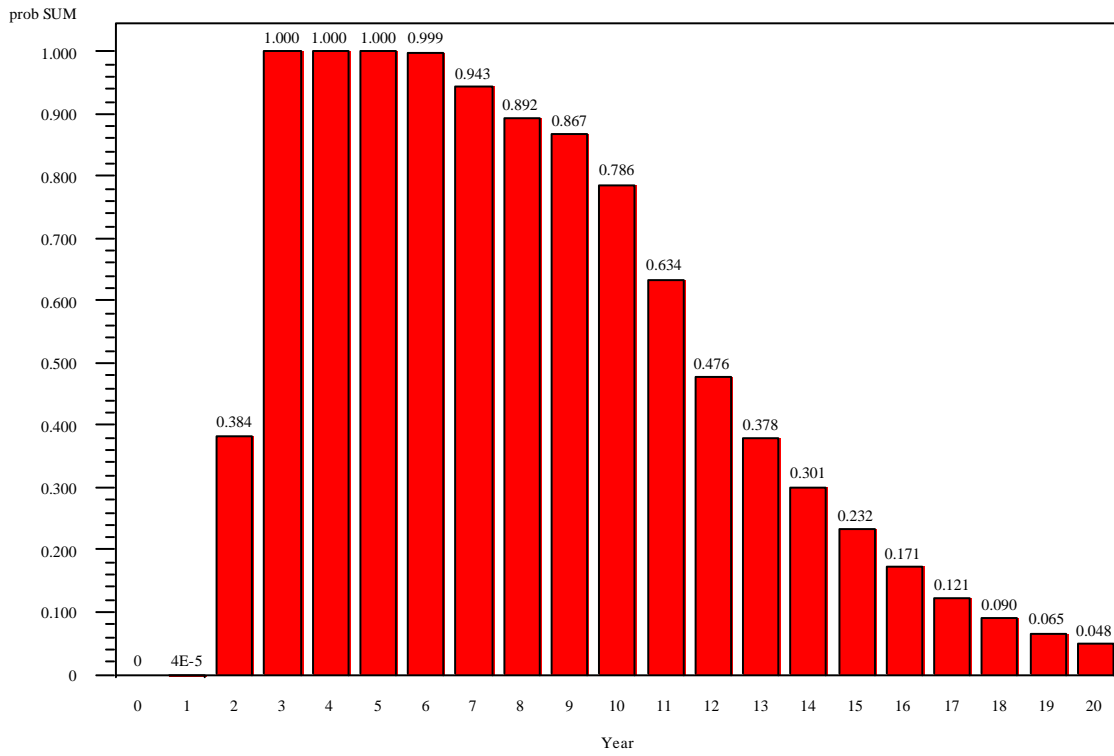
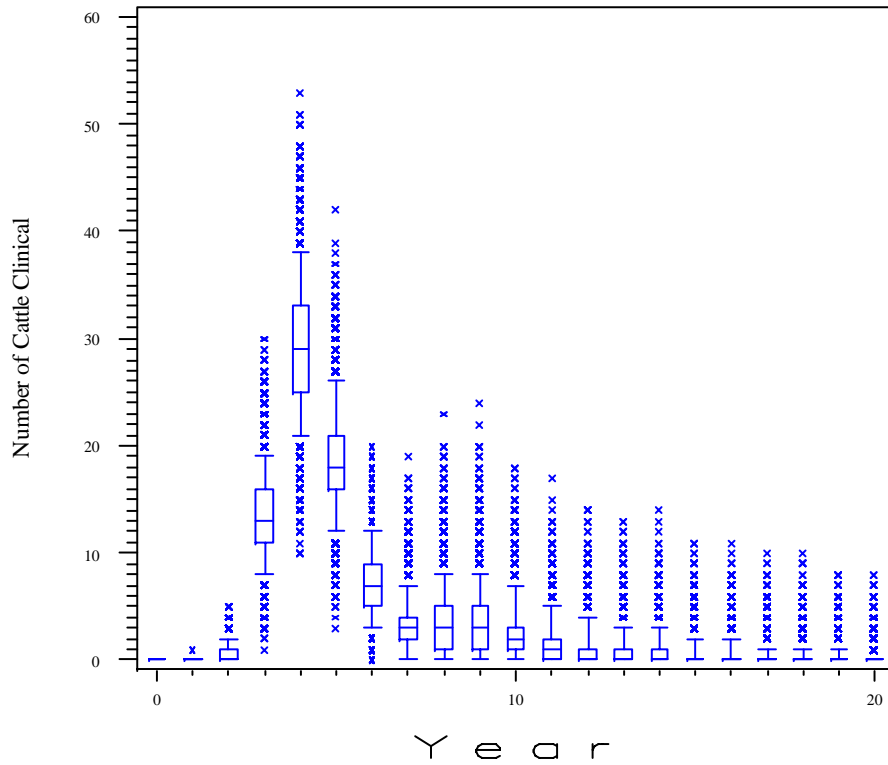


Figure 3
Cattle Oral ID₅₀s Administered to Cattle

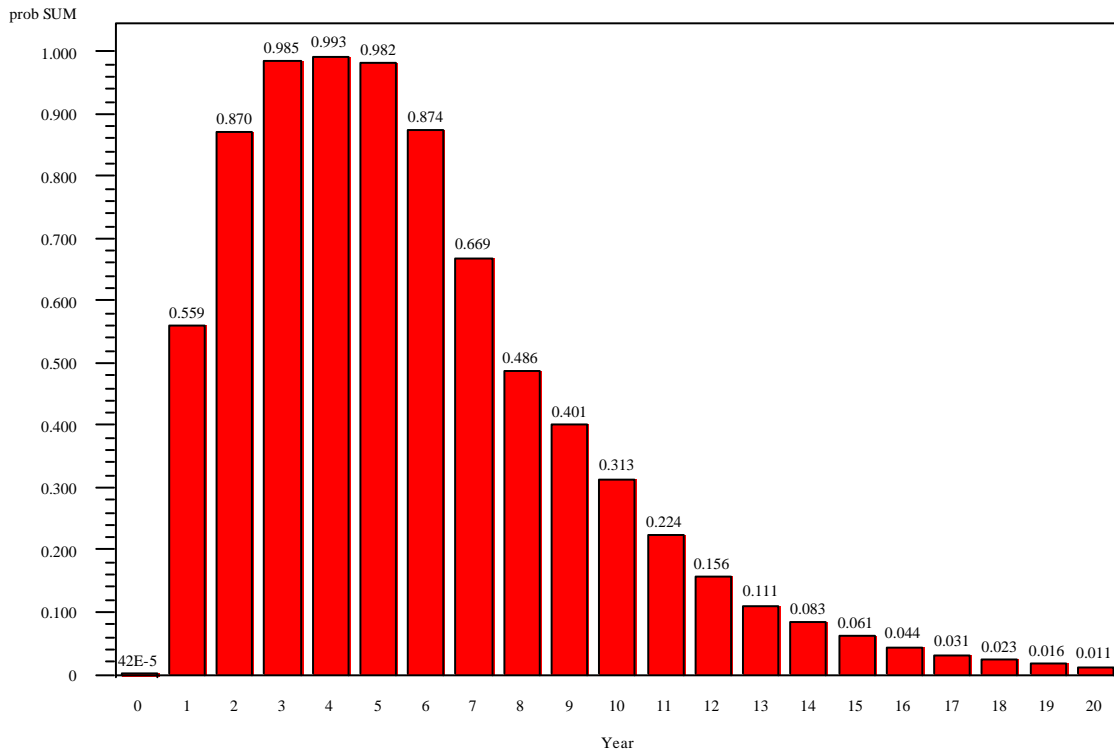
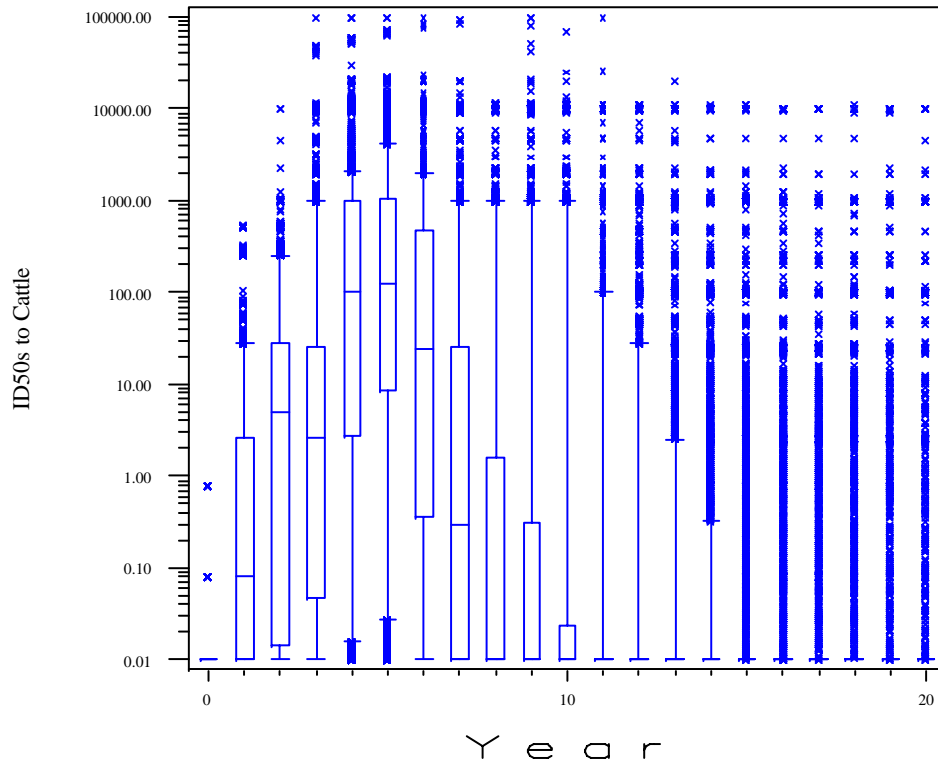


Figure 4 Disposition of Infectivity

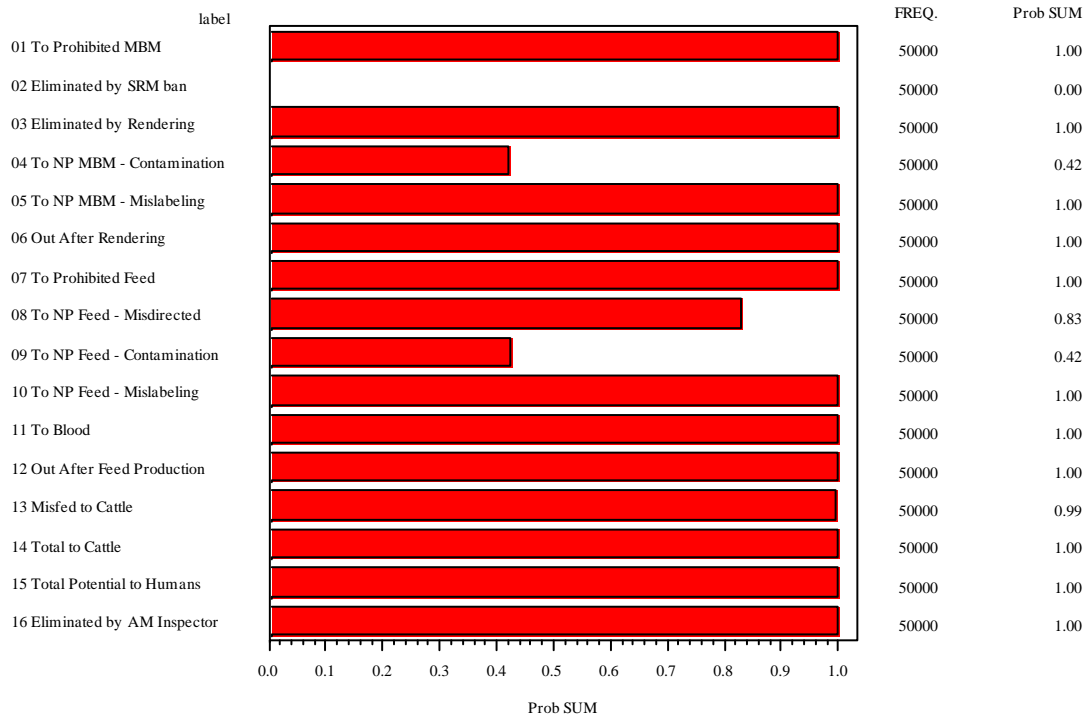
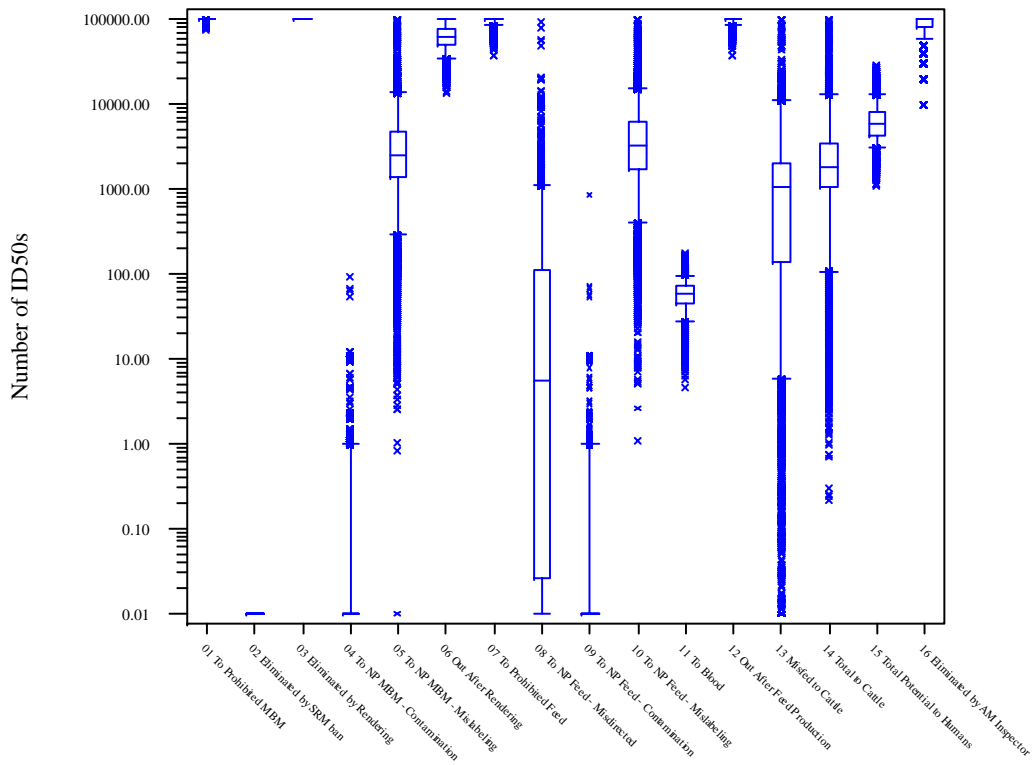


Figure 5
Cattle Oral ID₅₀s Potentially Available for Human Consumption

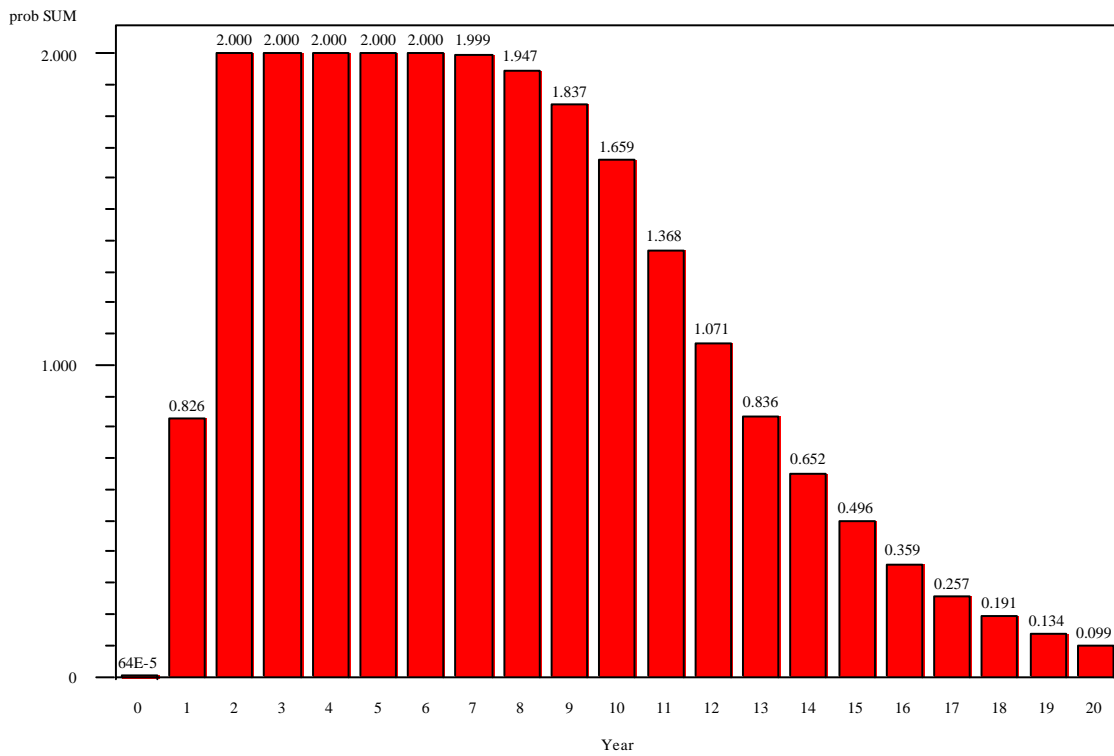
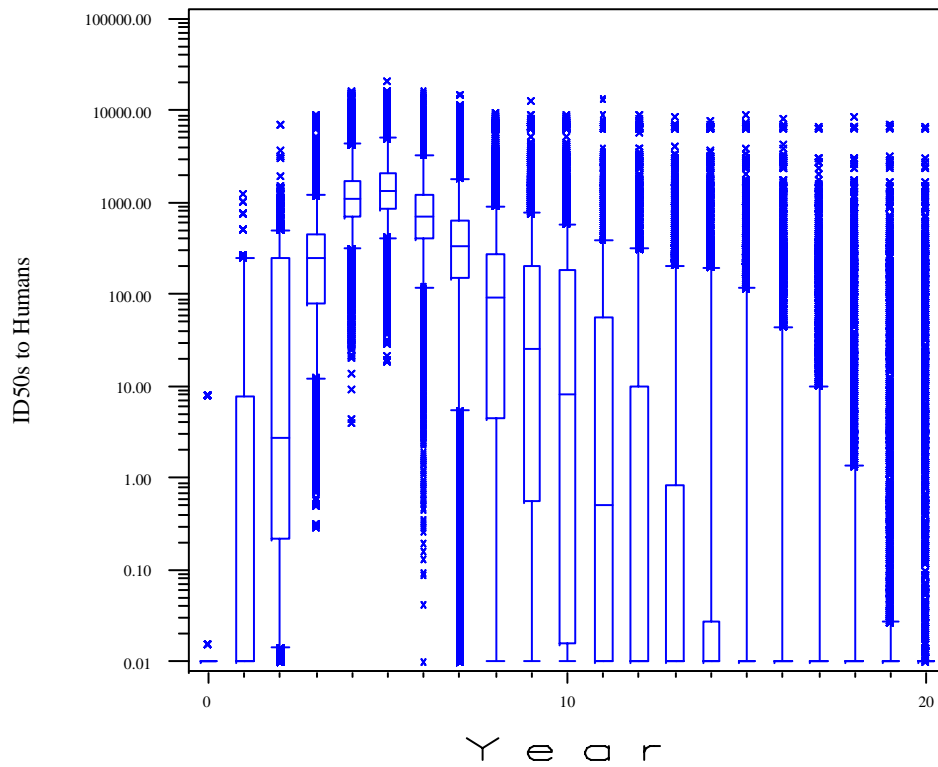


Figure 6
Cattle Oral ID₅₀s Available for Human Consumption by Tissue

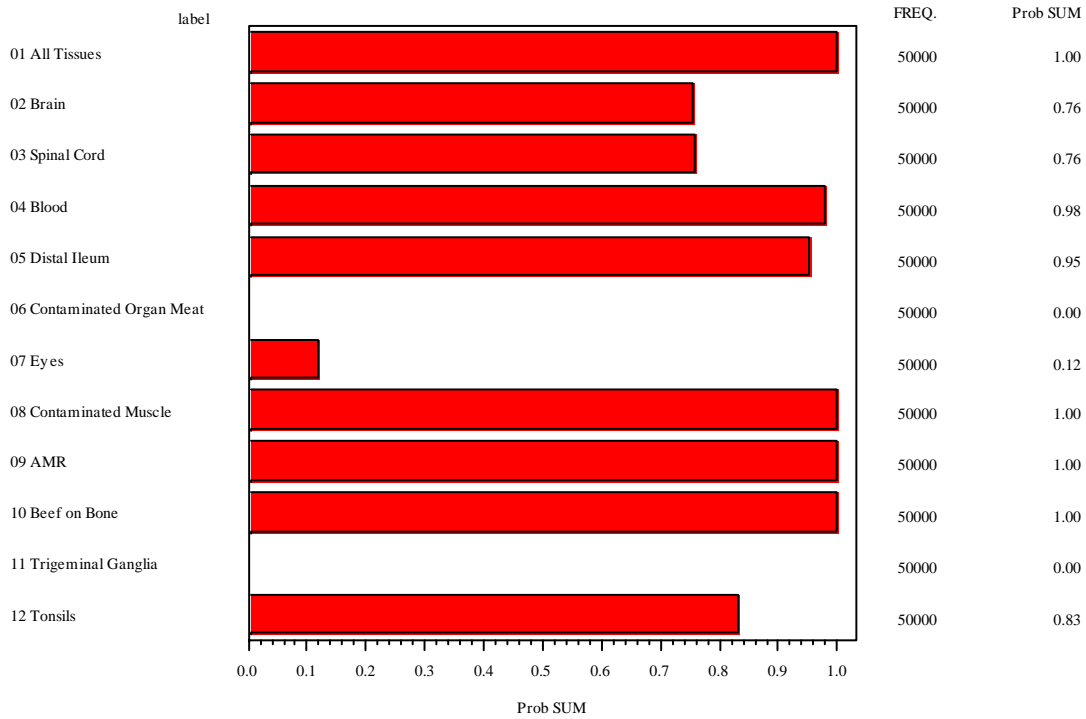
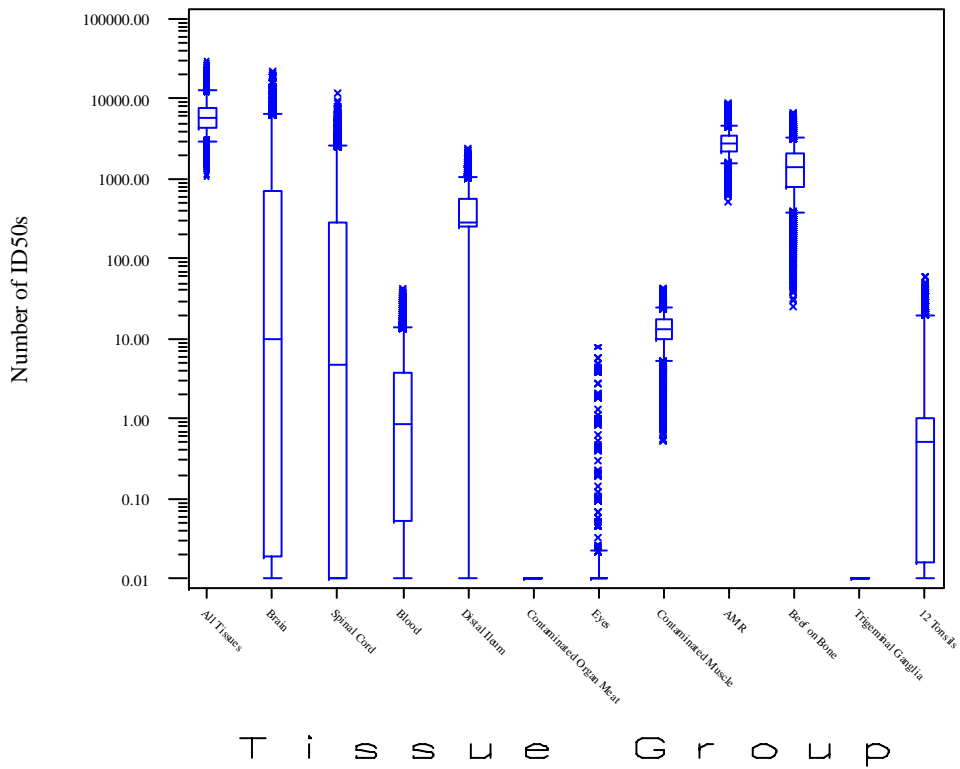


Figure 1
Number of Cattle Infected

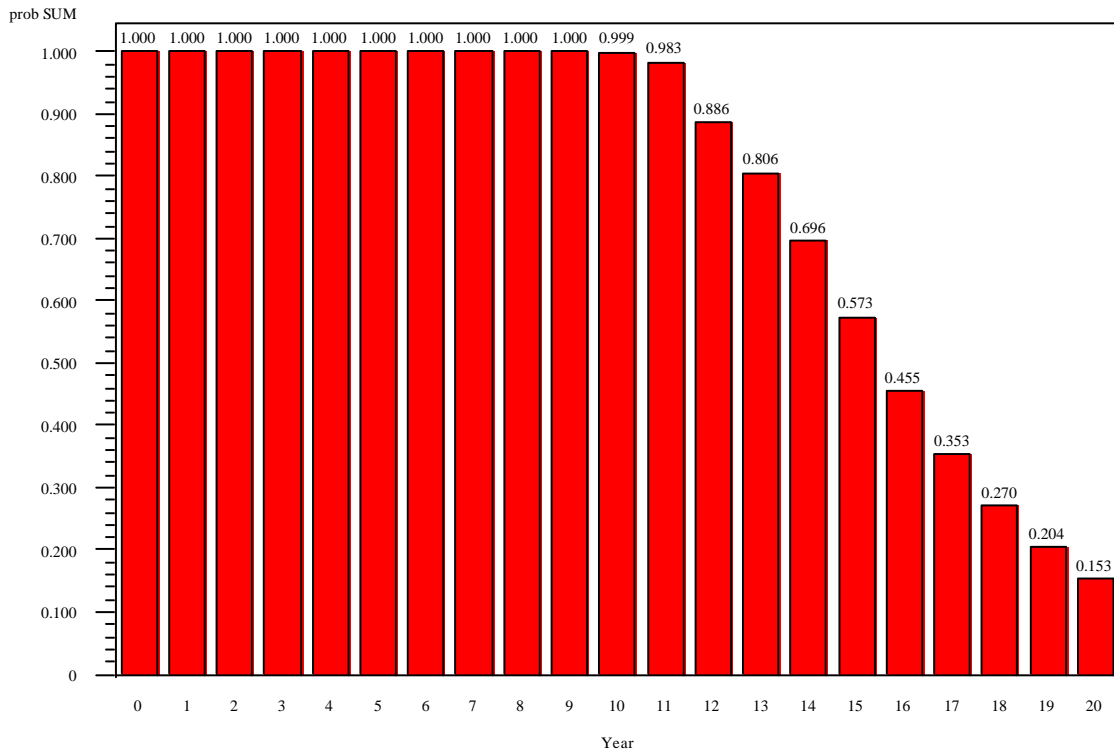
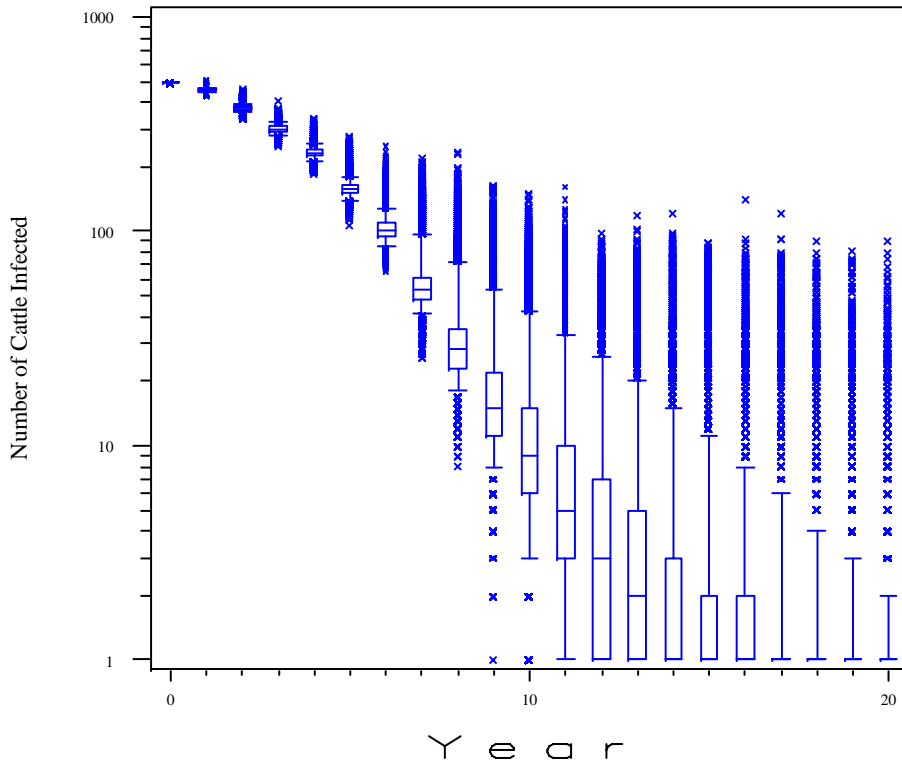


Figure 2
 Number of Cattle Reaching Clinical Status

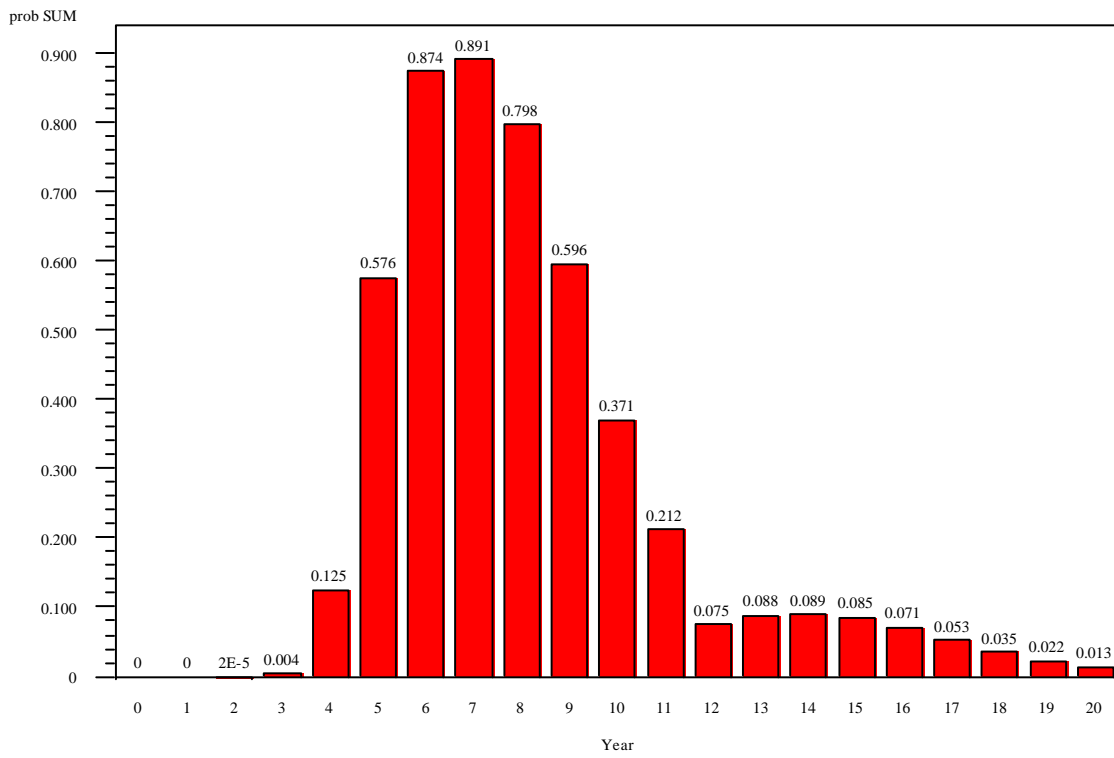
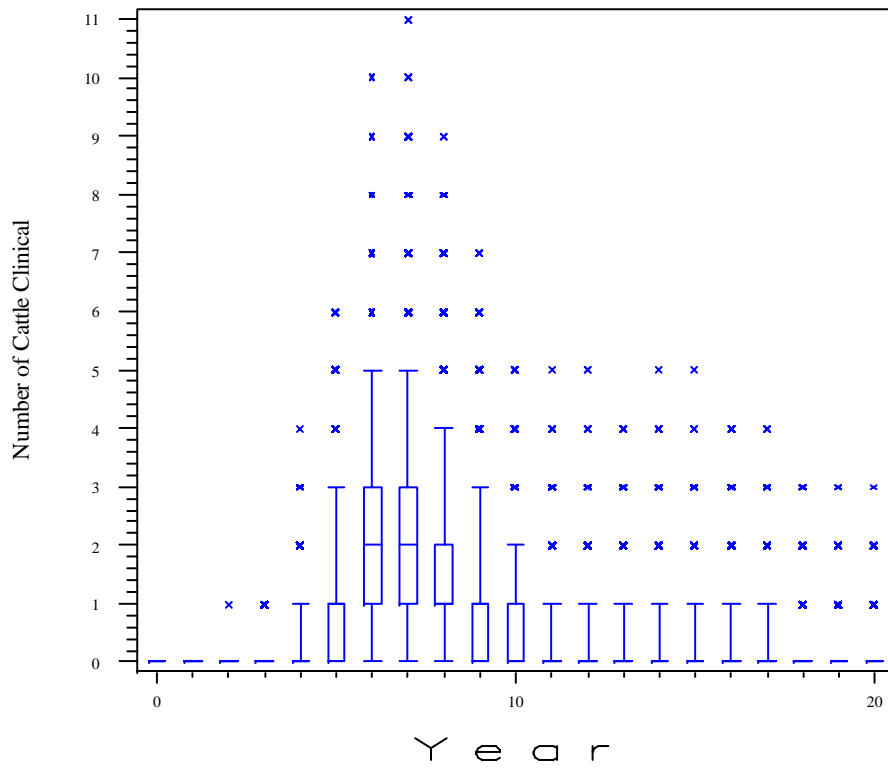


Figure 3
Cattle Oral ID₅₀s Administered to Cattle

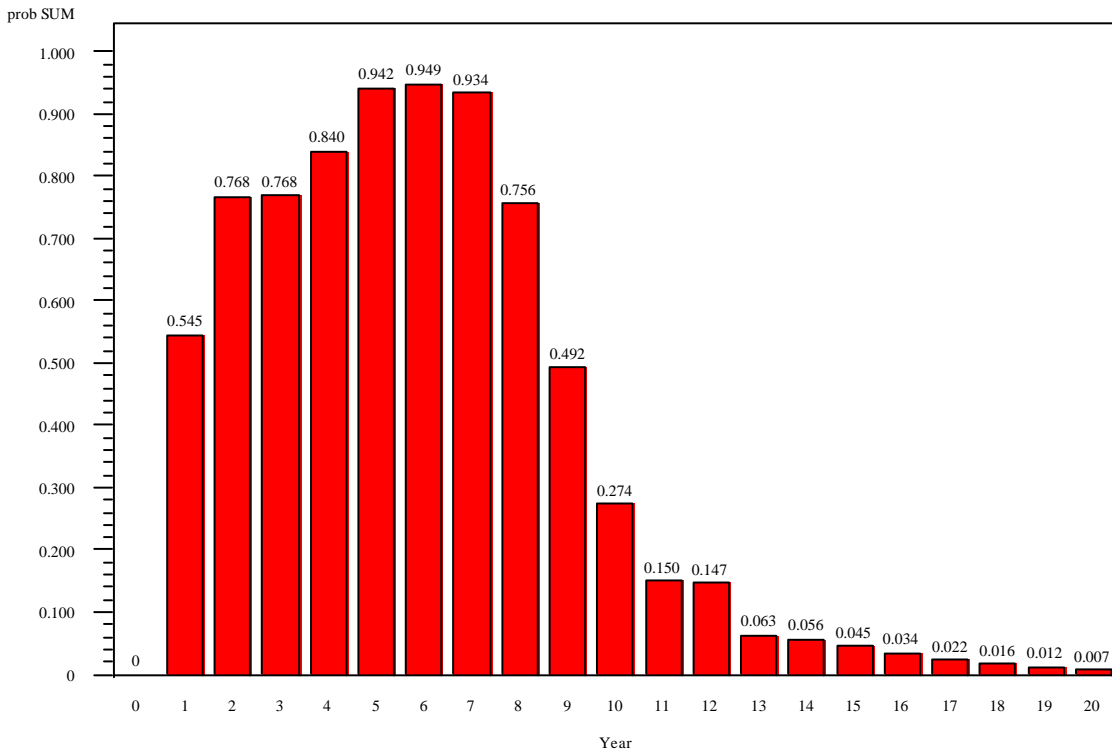
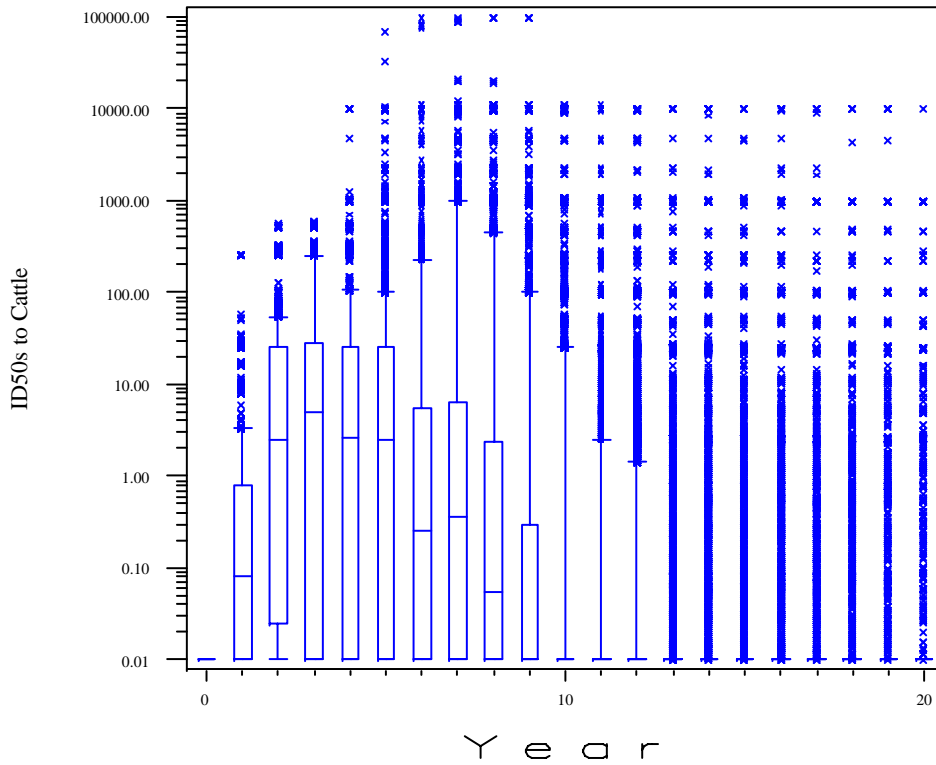


Figure 4 Disposition of Infectivity

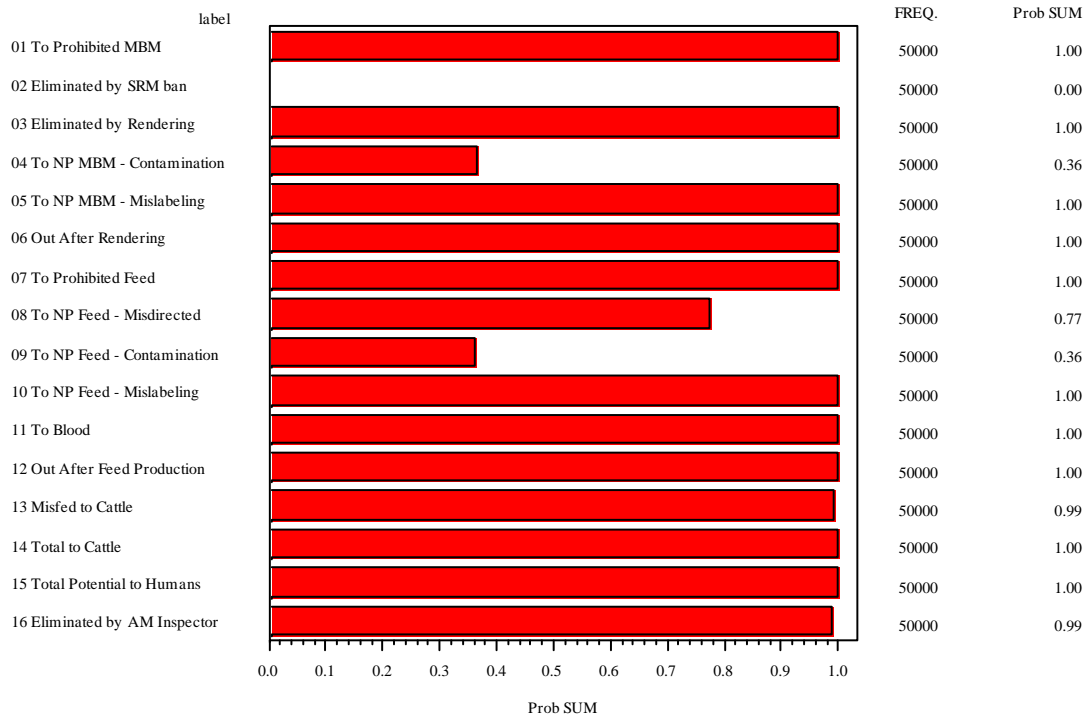
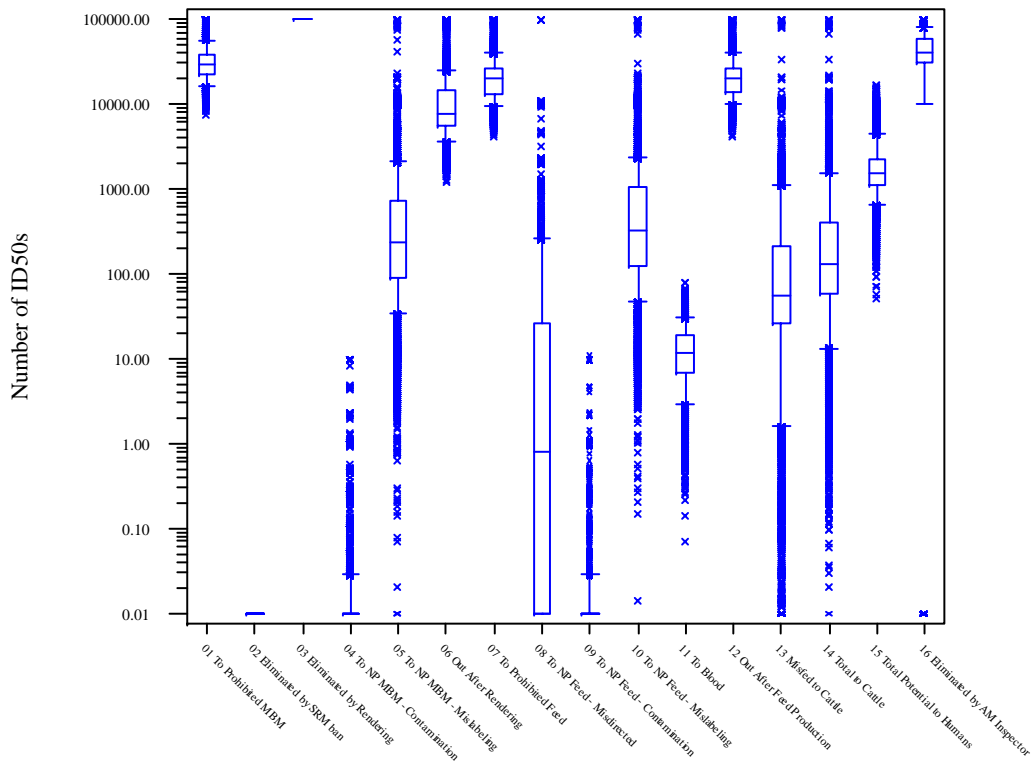


Figure 5
Cattle Oral ID₅₀s Potentially Available for Human Consumption

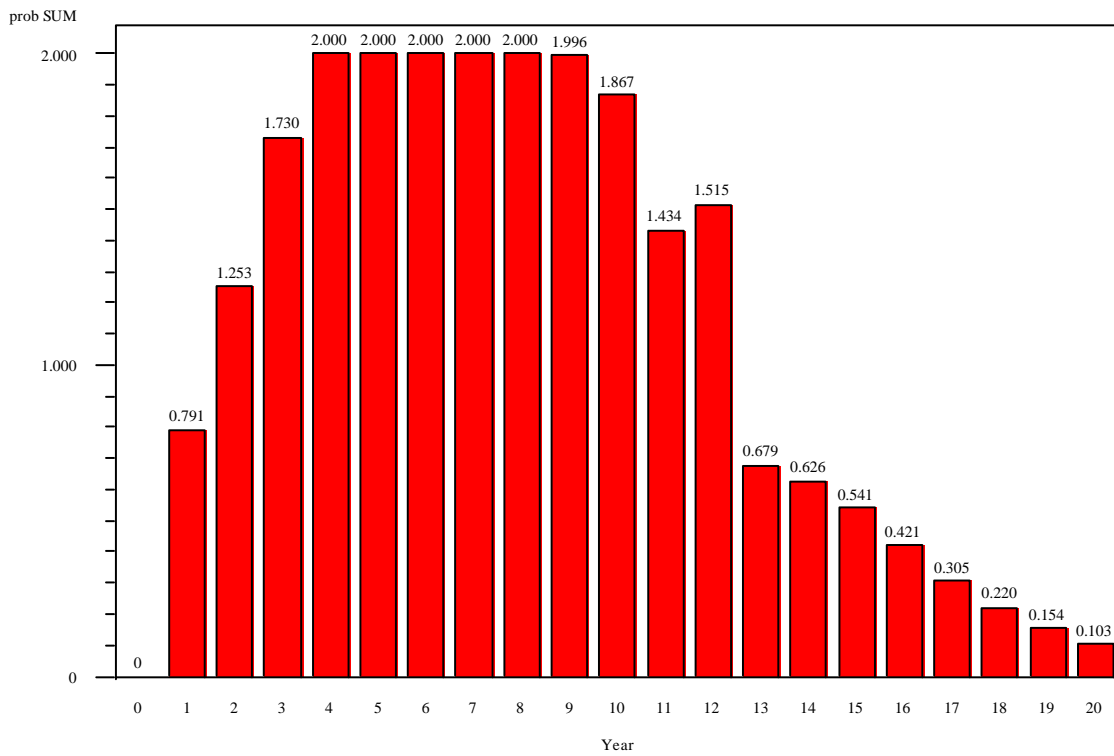
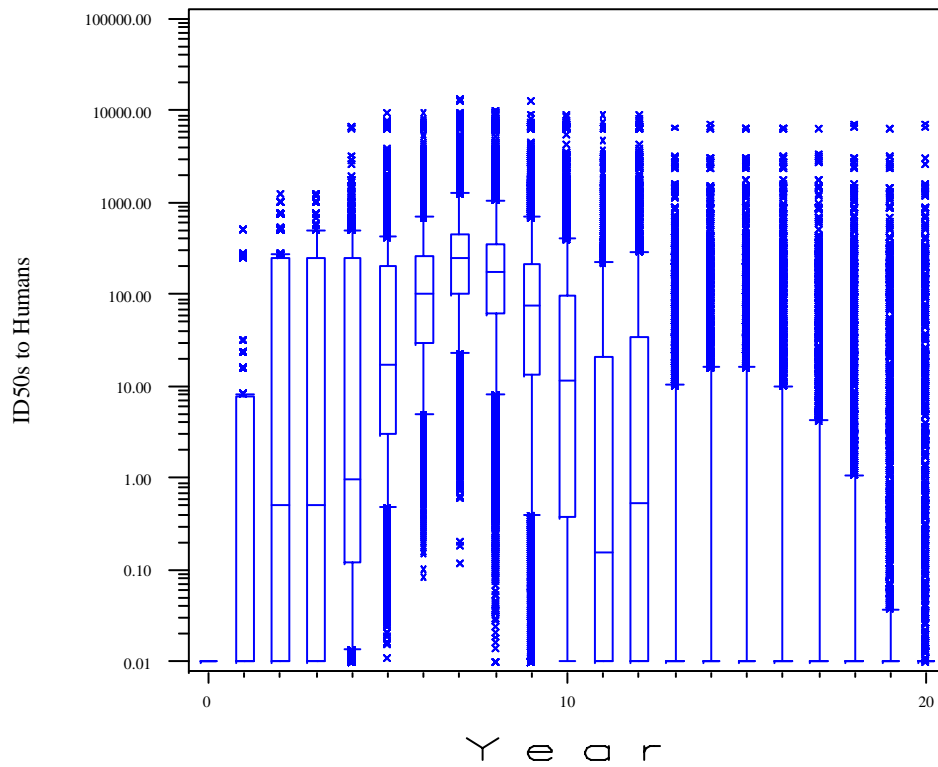


Figure 6
Cattle Oral ID₅₀s Available for Human Consumption by Tissue

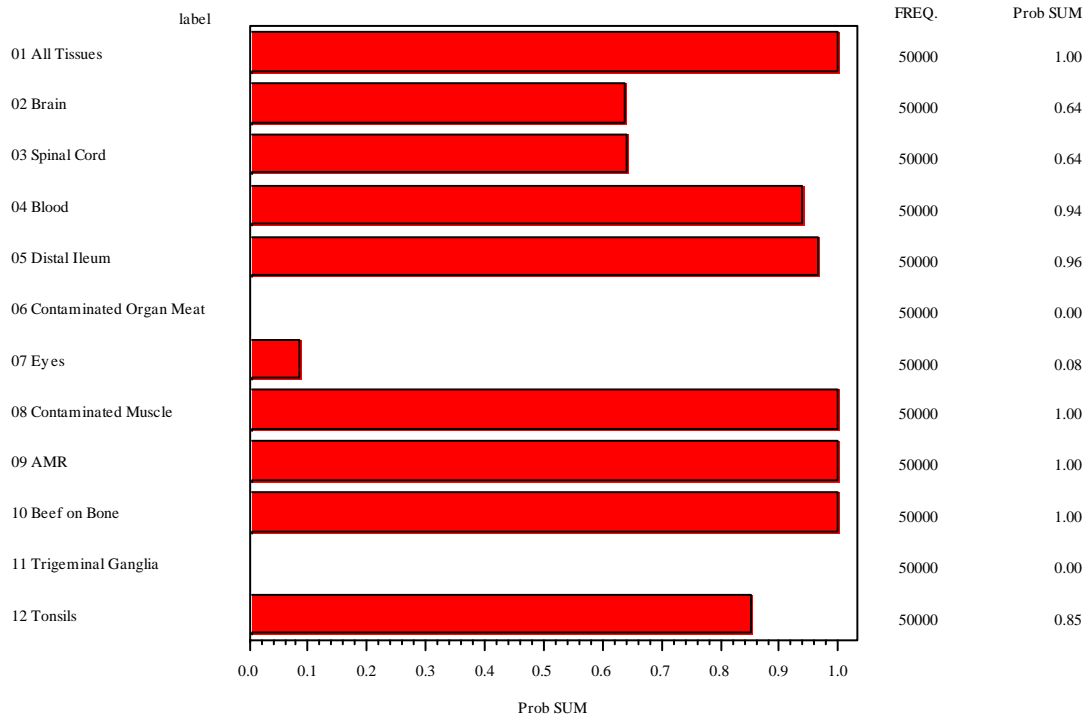
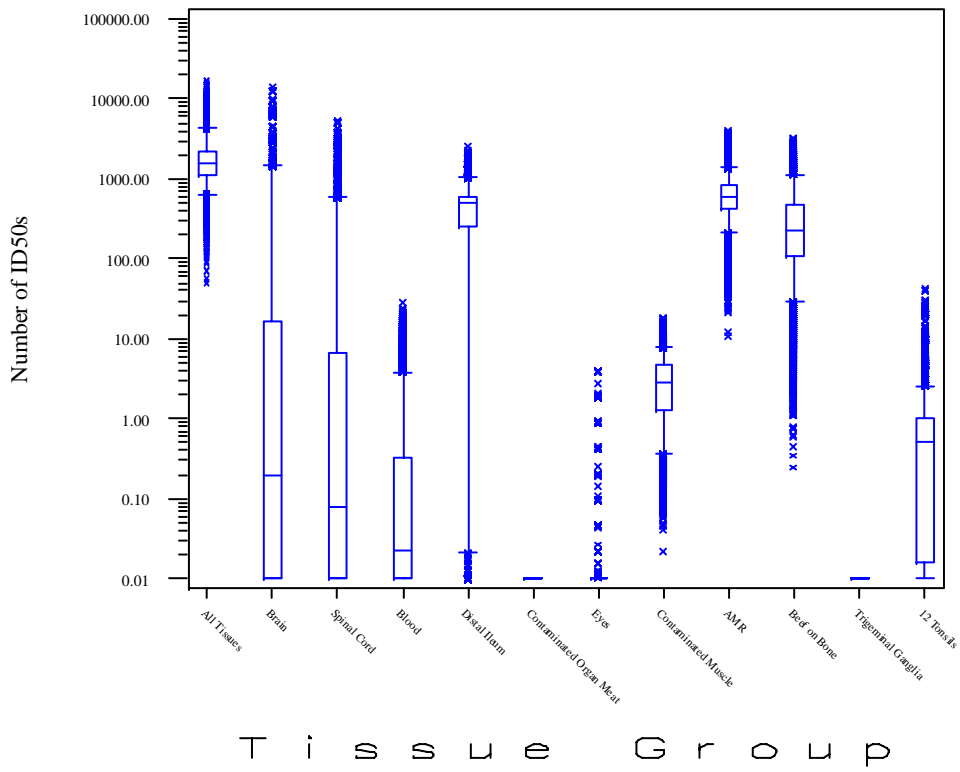


Figure 1
Number of Cattle Infected

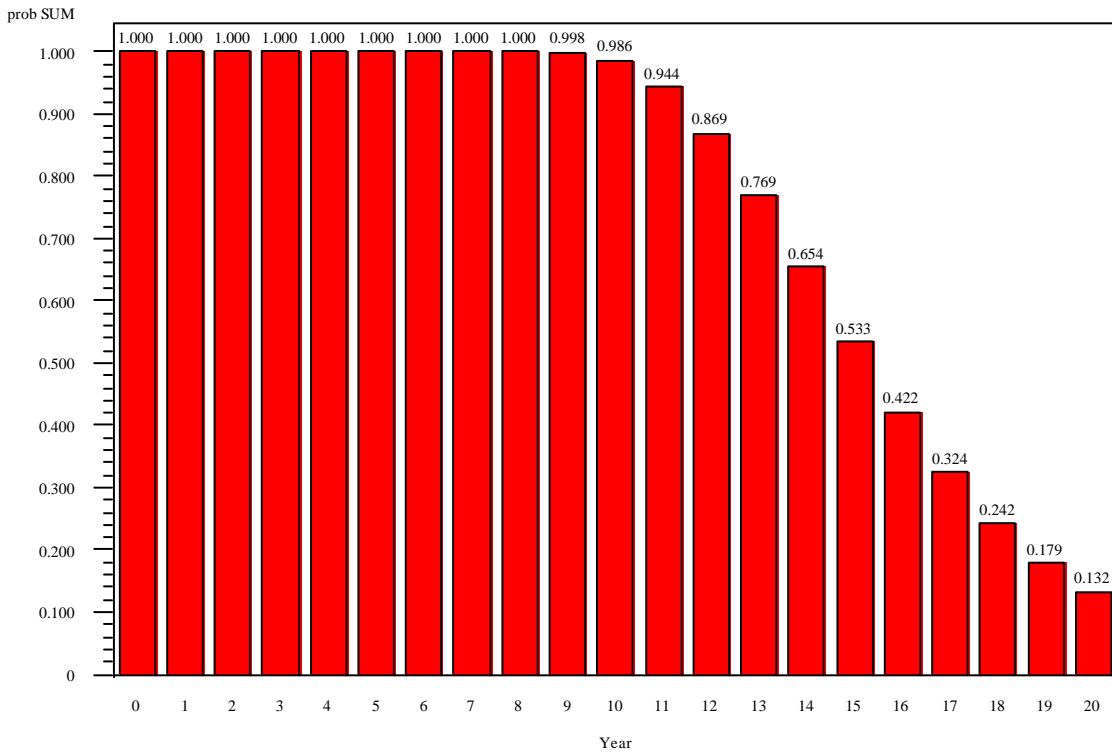
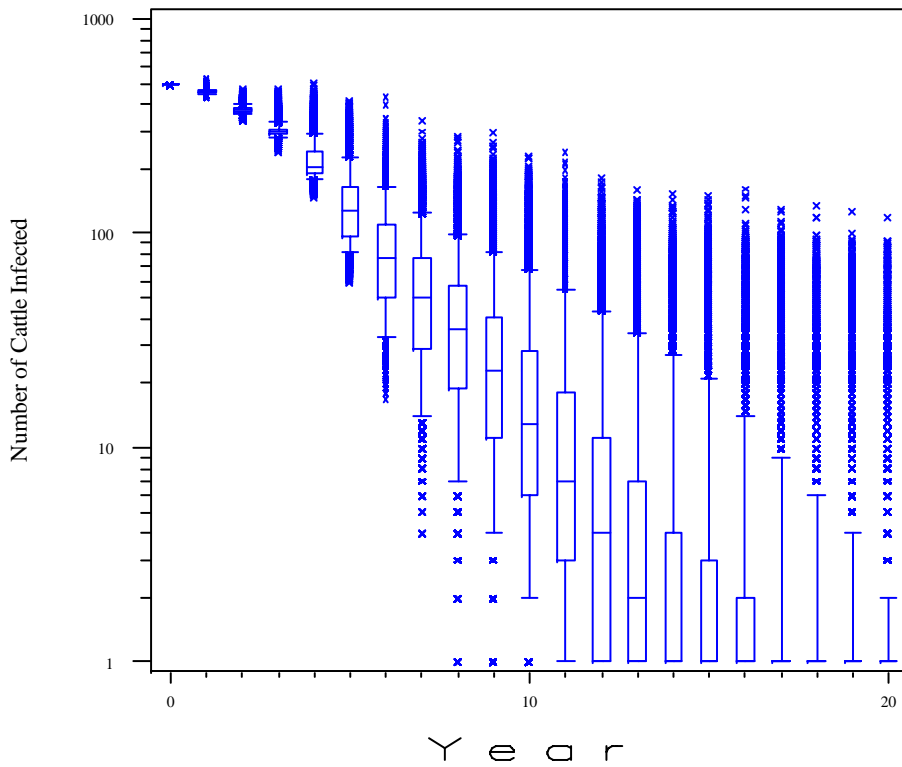
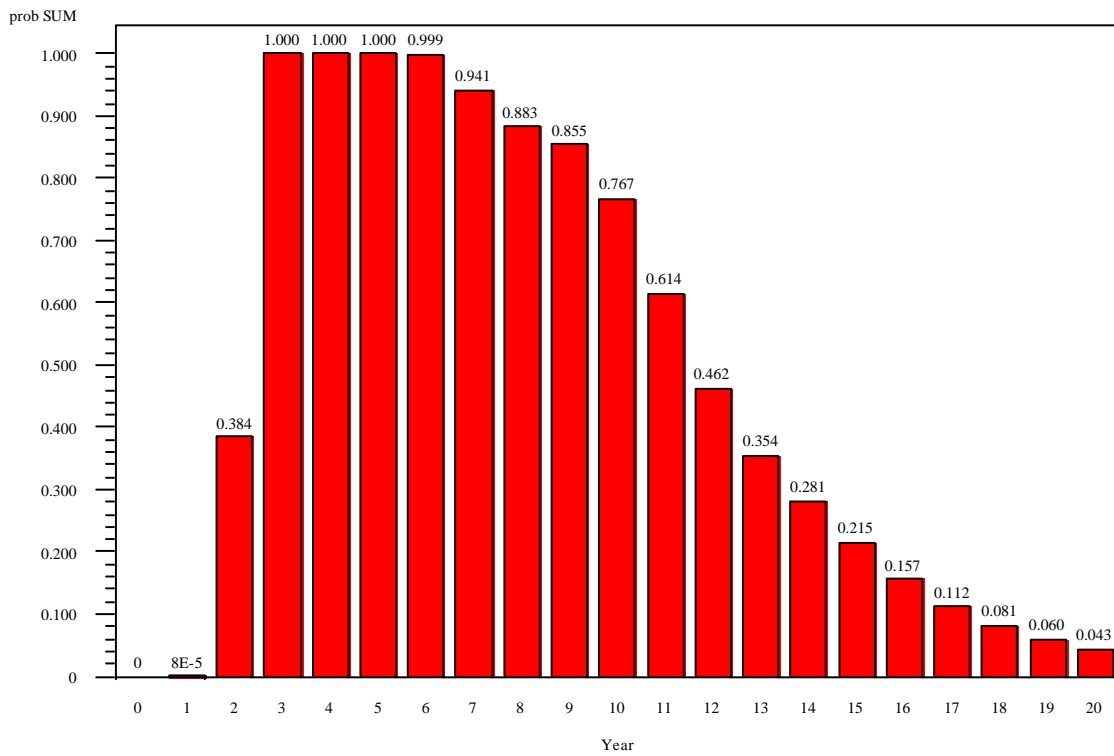
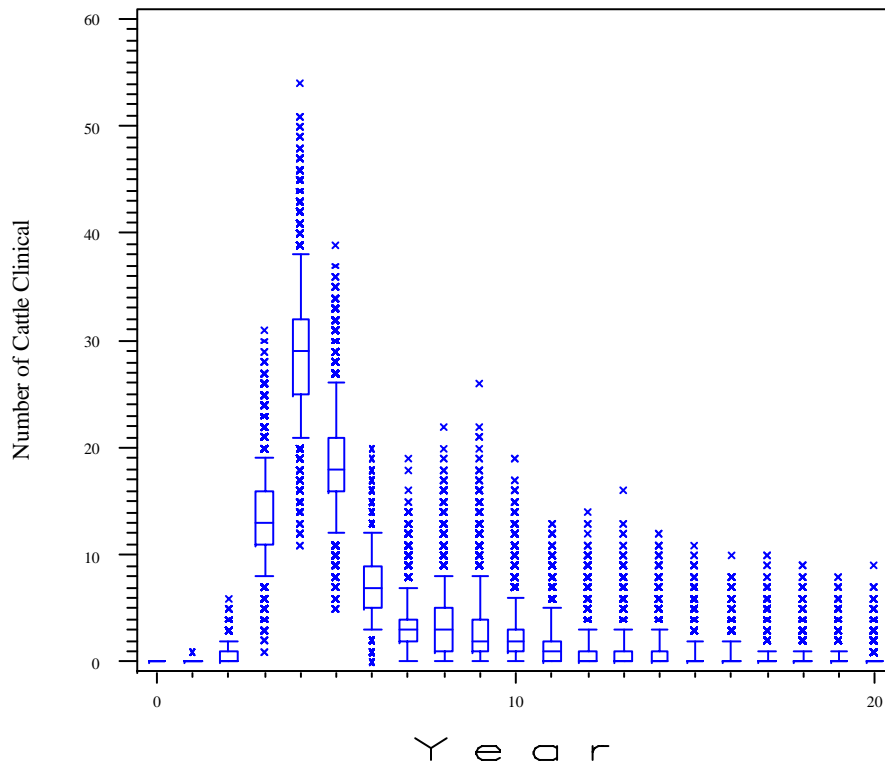


Figure 2
Number of Cattle Reaching Clinical Status



Appendix 2C
Section 3.7 – Sensitivity 7: Low Value for Probability of Non-clinical Animals Becoming Non-ambulatory

Figure 3
Cattle Oral ID₅₀s Administered to Cattle

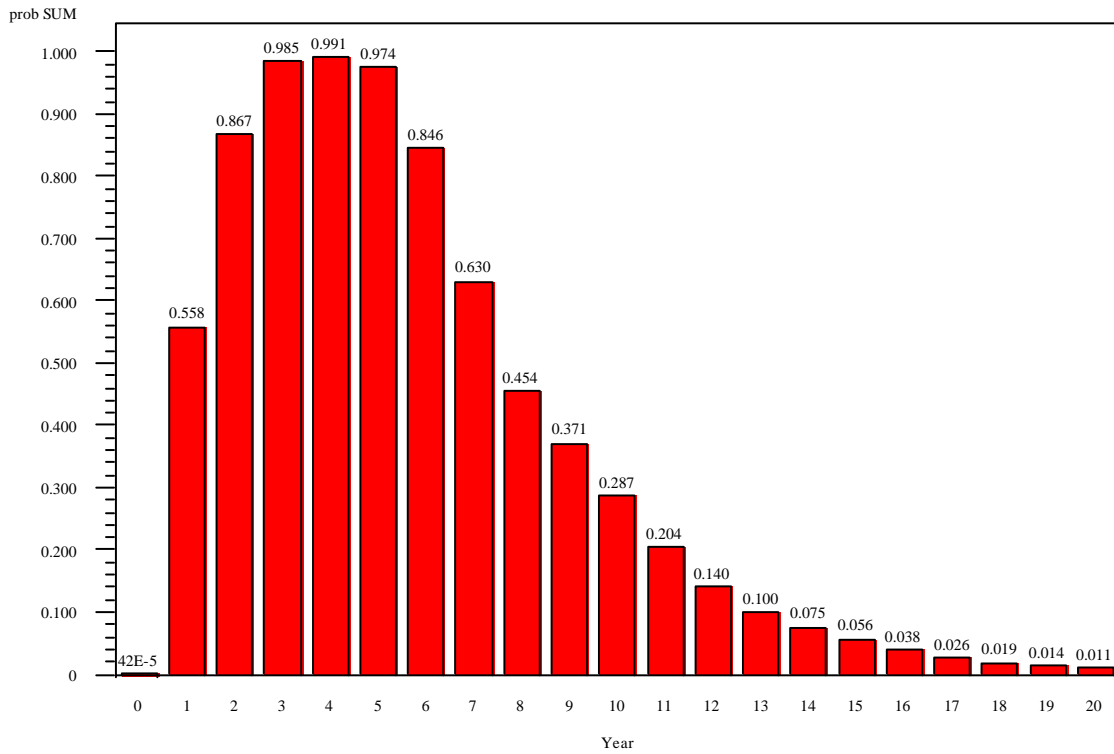
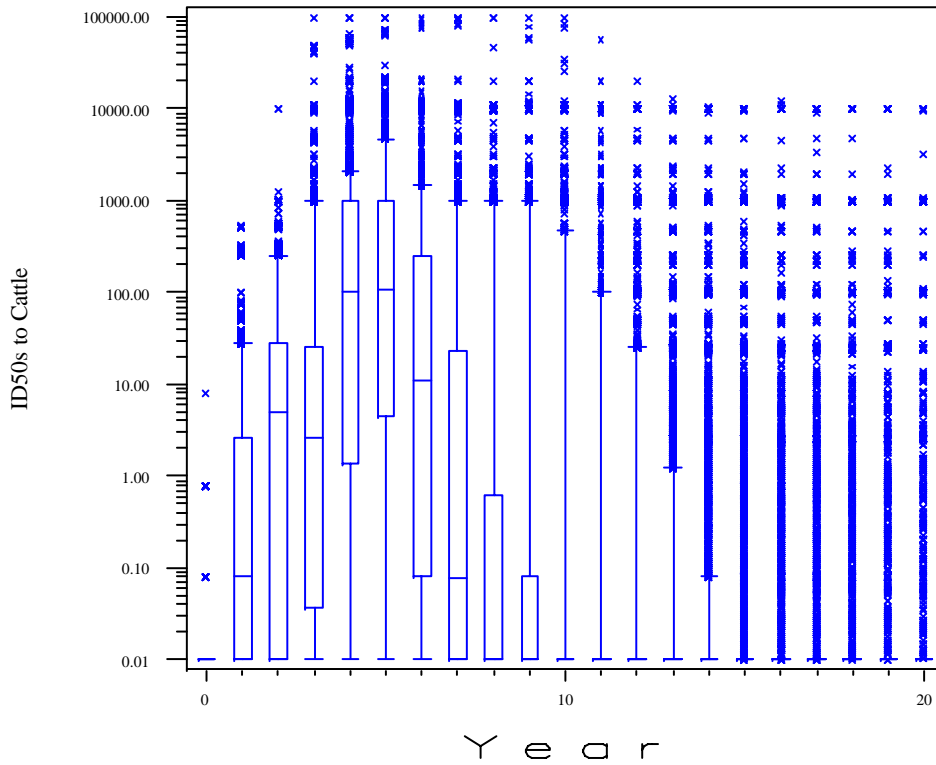
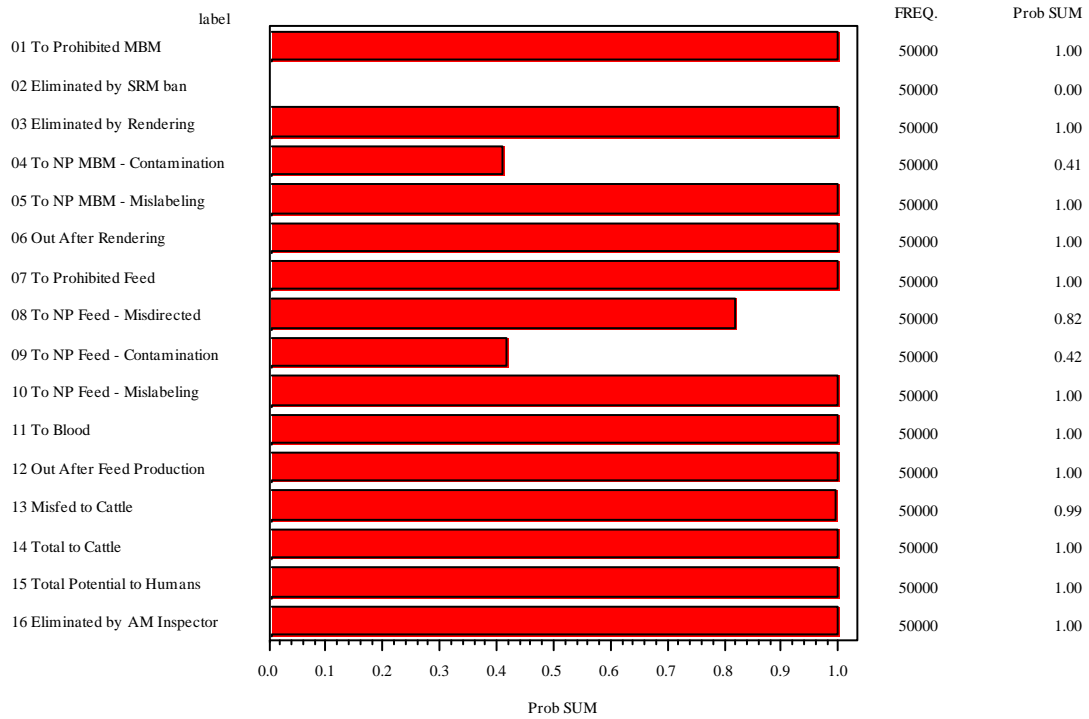
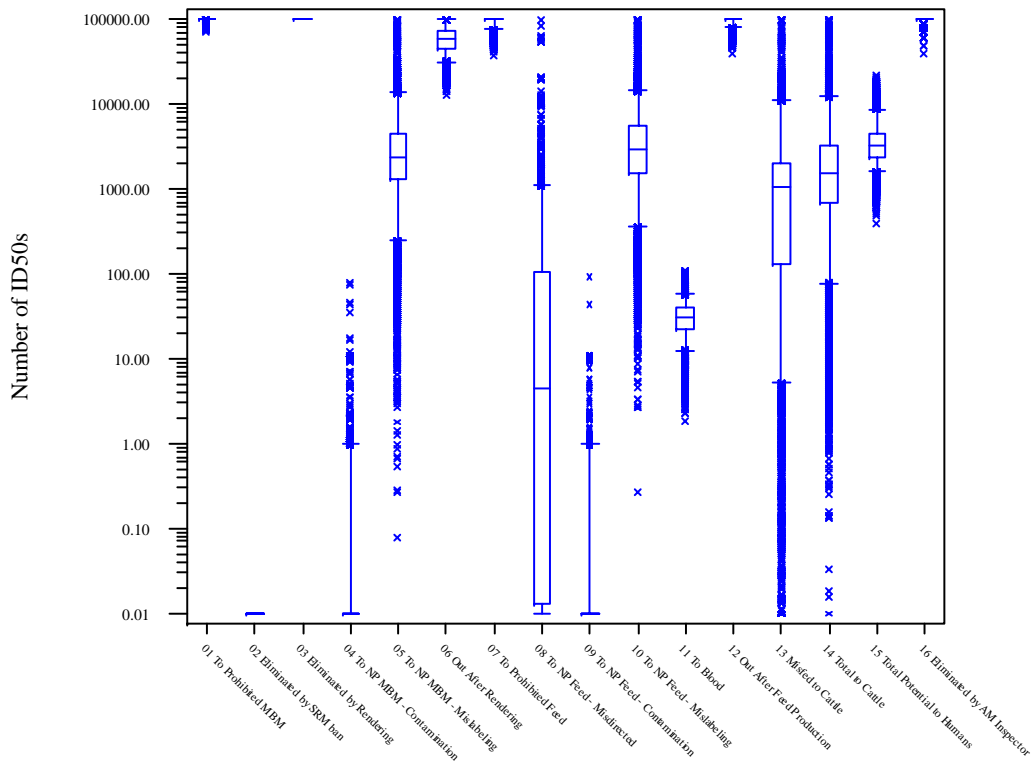


Figure 4 Disposition of Infectivity



Appendix 2C

Section 3.7 – Sensitivity 7: Low Value for Probability of Non-clinical Animals Becoming Non-ambulatory

Figure 5
Cattle Oral ID₅₀s Potentially Available for Human Consumption

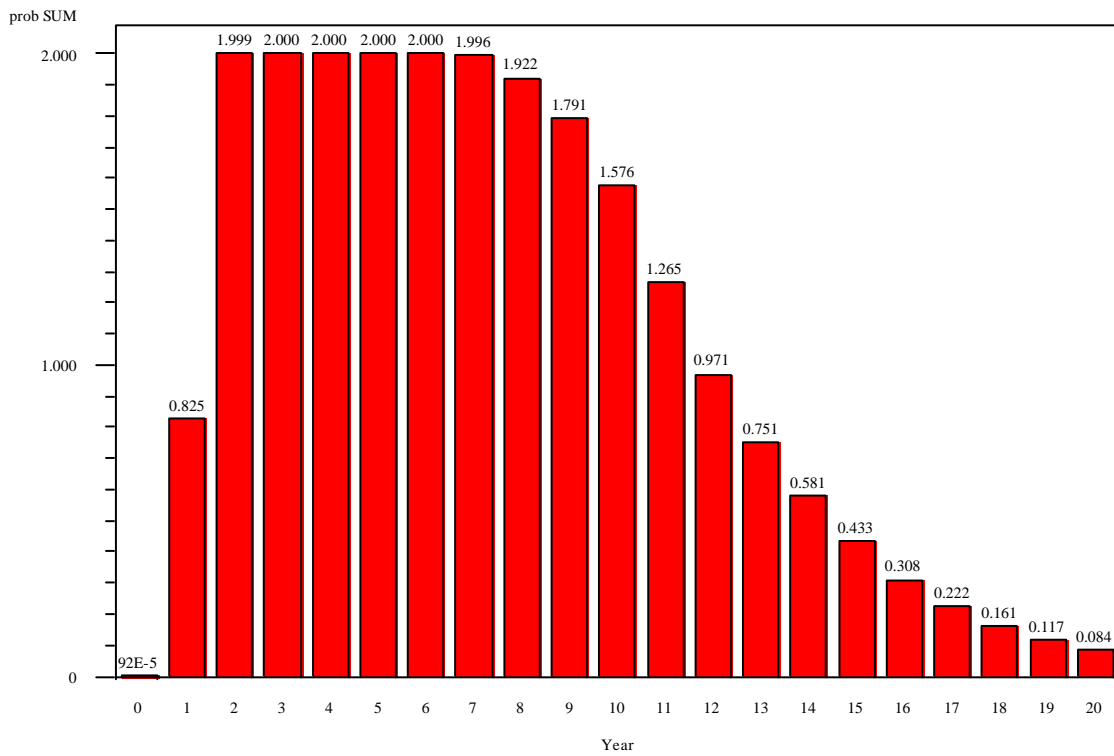
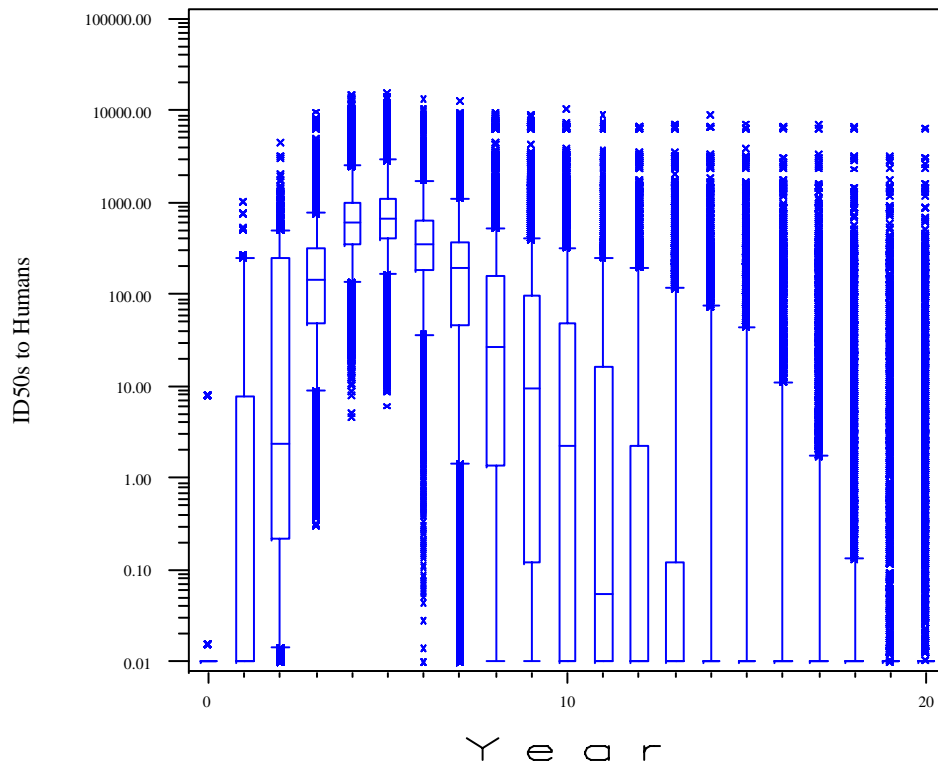
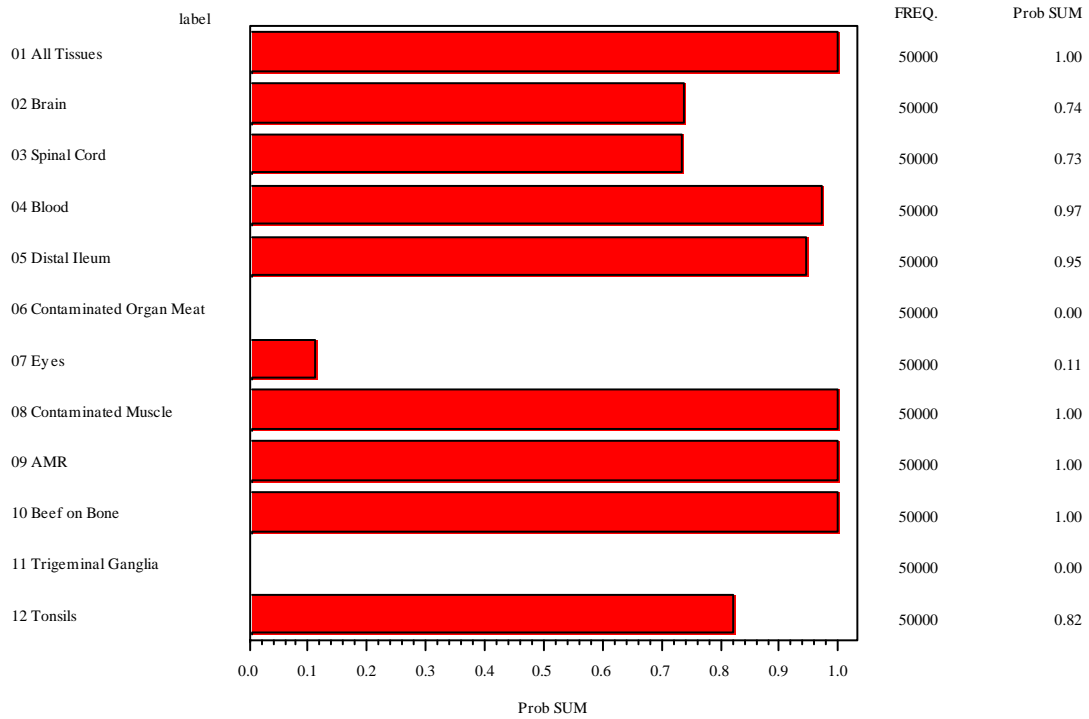
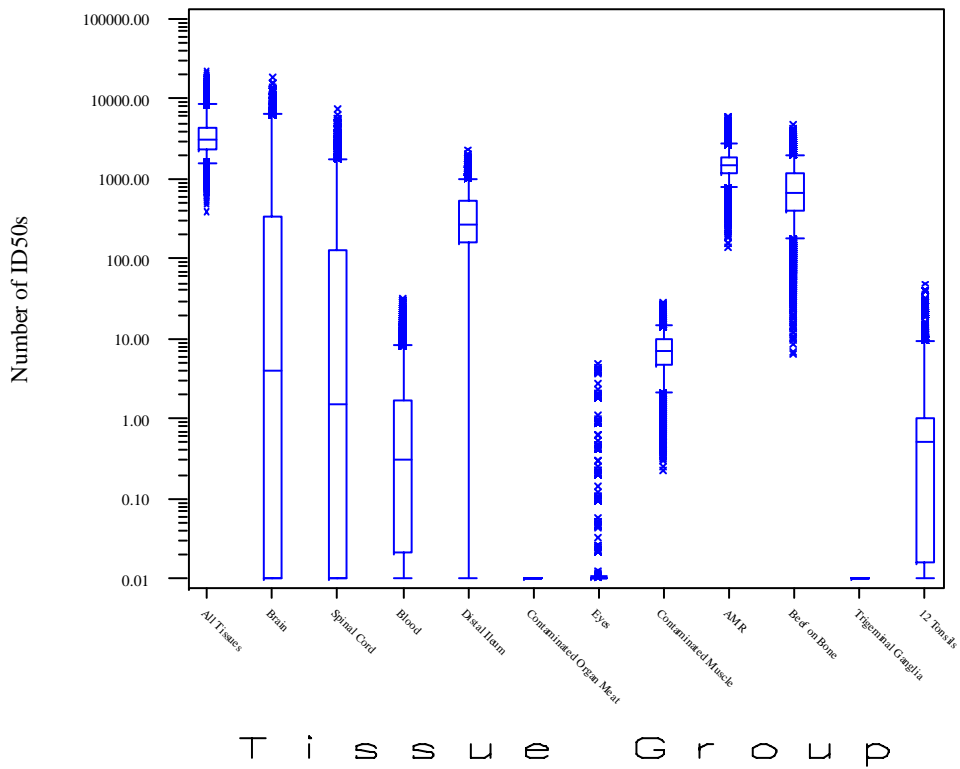


Figure 6
Cattle Oral ID₅₀s Available for Human Consumption by Tissue



Appendix 2C

Section 3.7 – Sensitivity 7: Low Value for Probability of Non-clinical Animals Becoming Non-ambulatory

Figure 1
Number of Cattle Infected

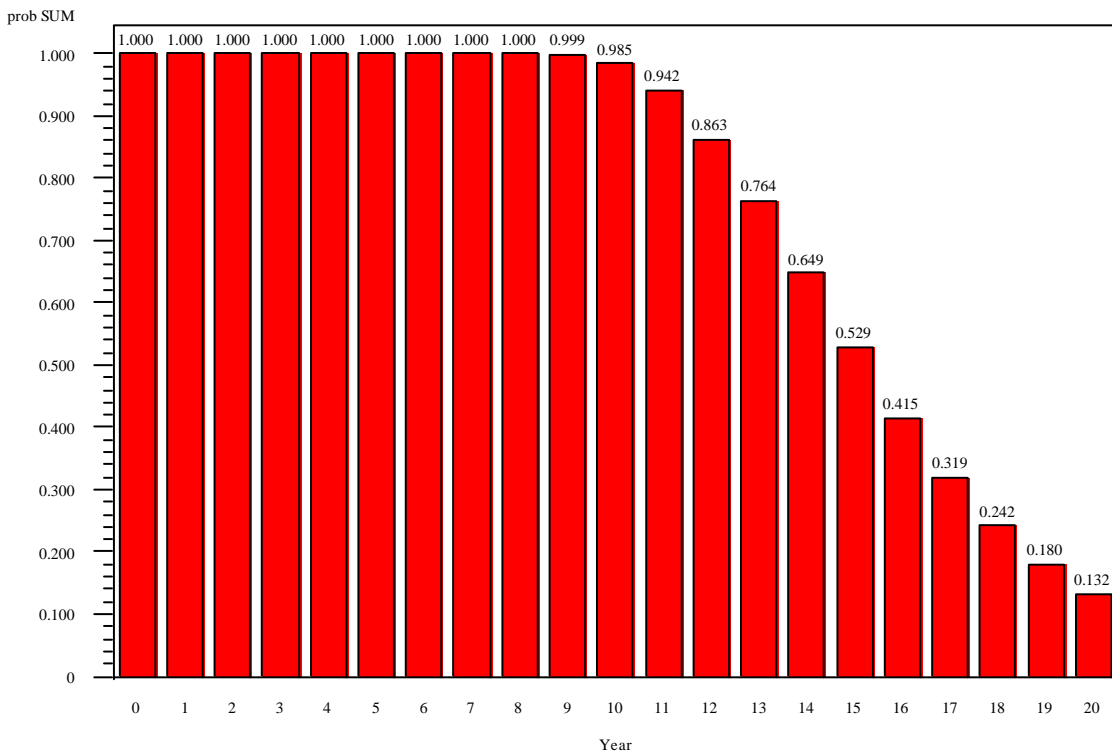
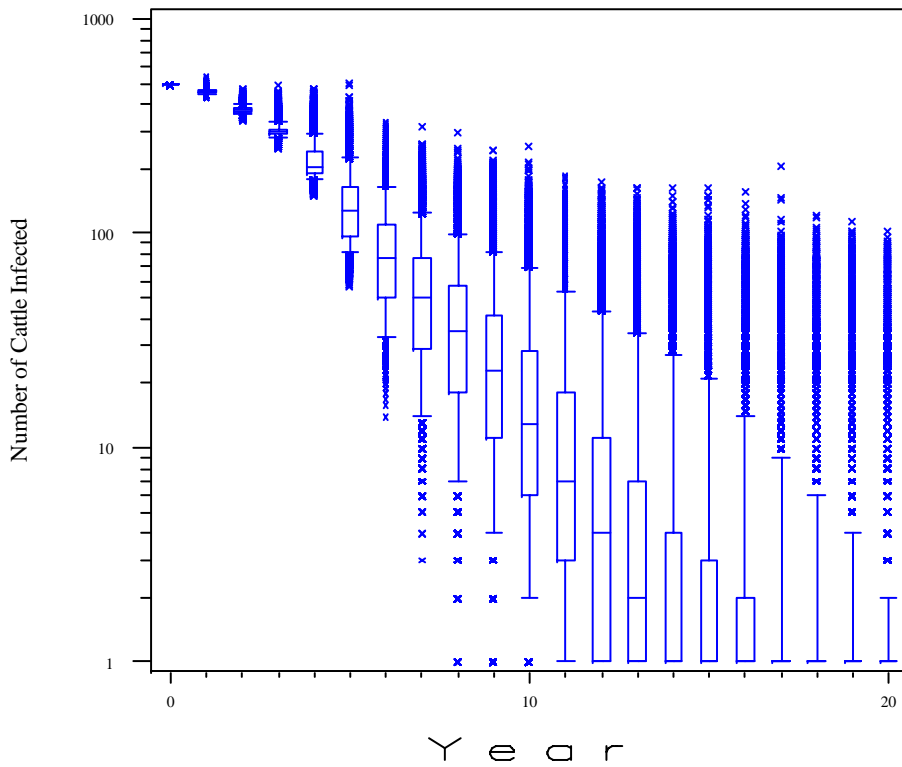


Figure 2
Number of Cattle Reaching Clinical Status

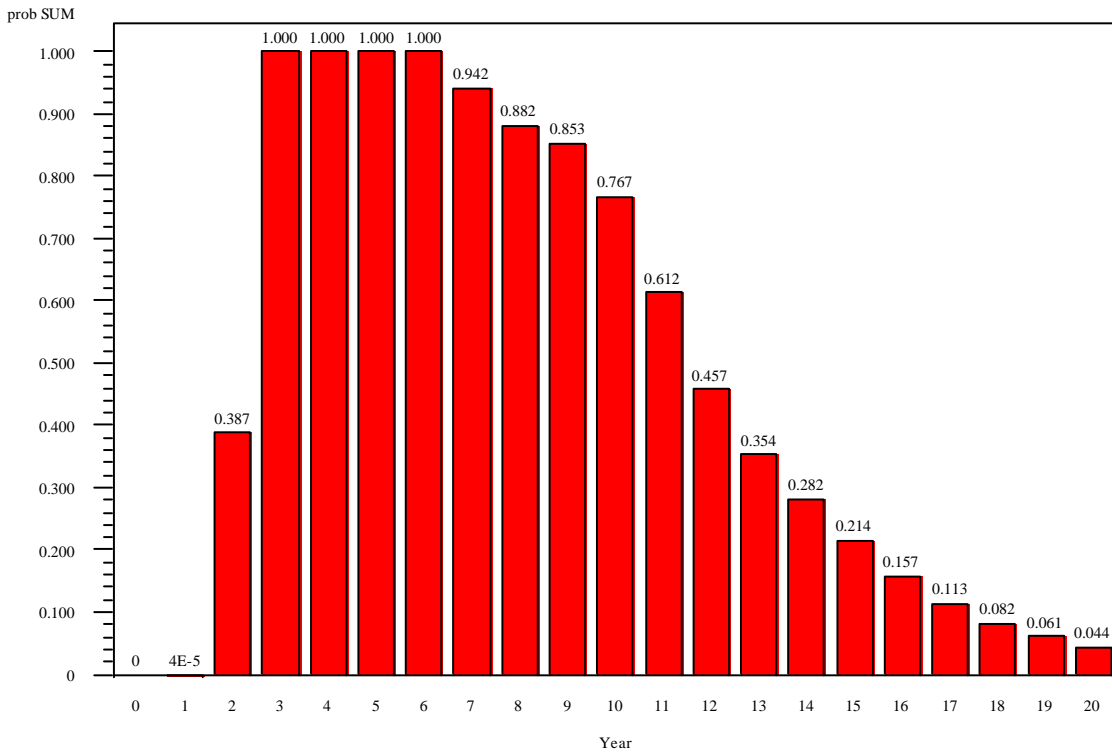
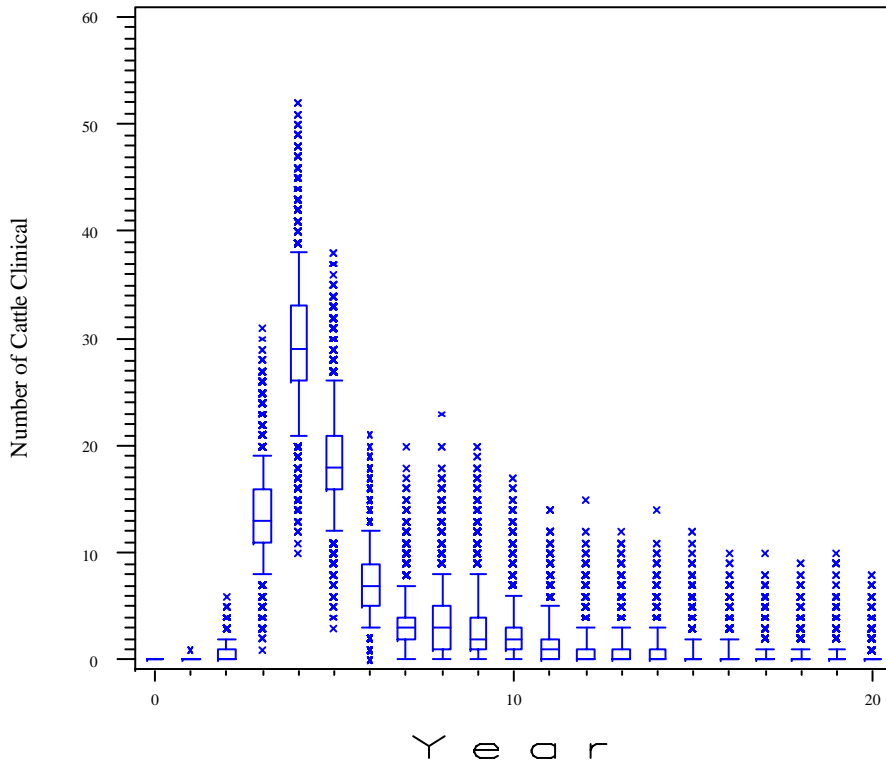


Figure 3
Cattle Oral ID₅₀s Administered to Cattle

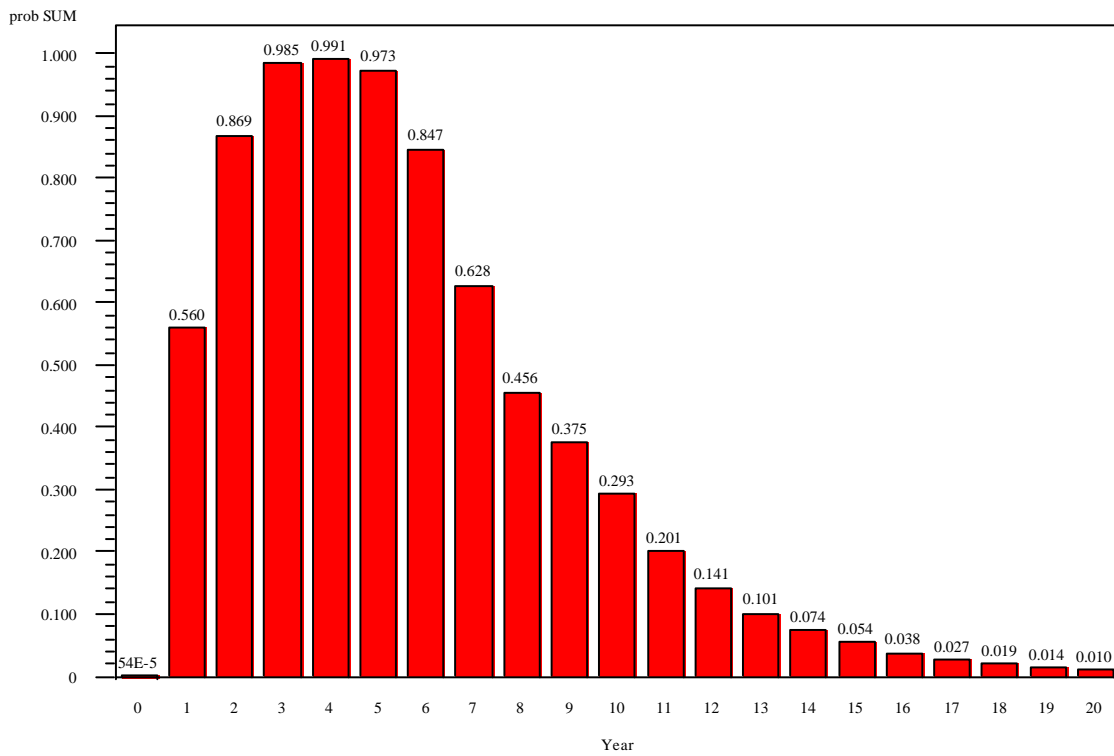
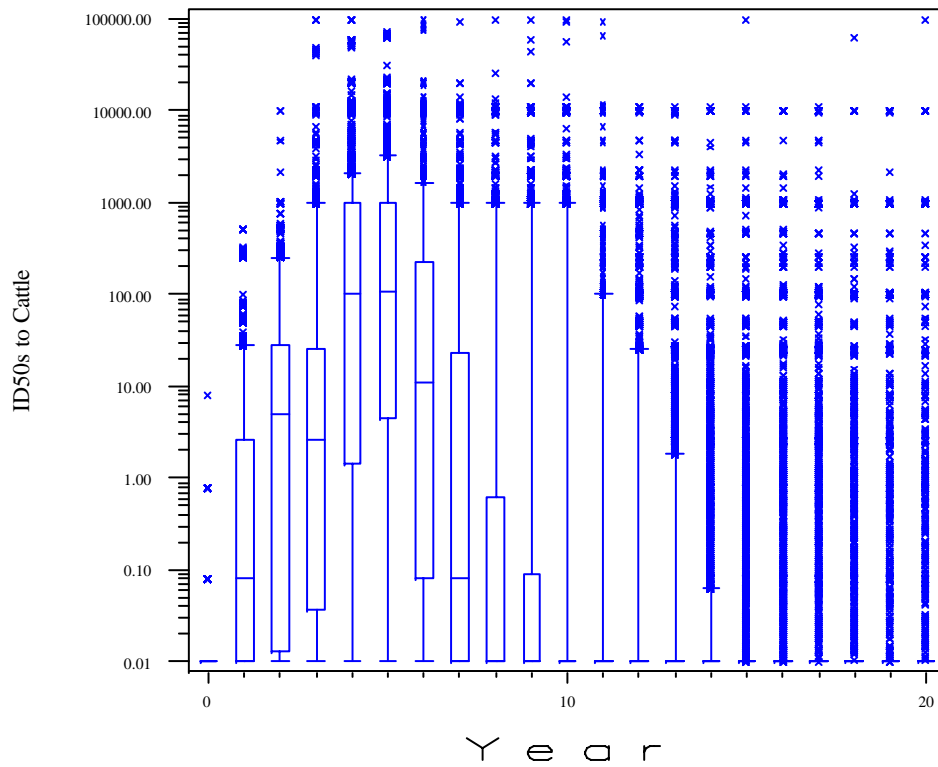
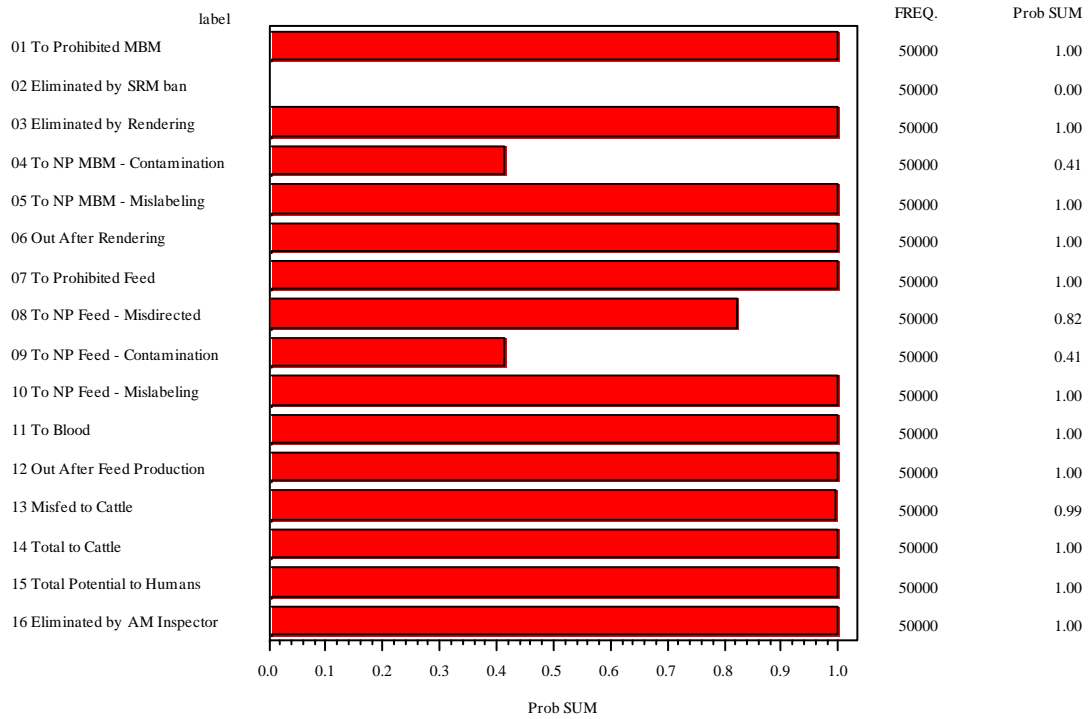
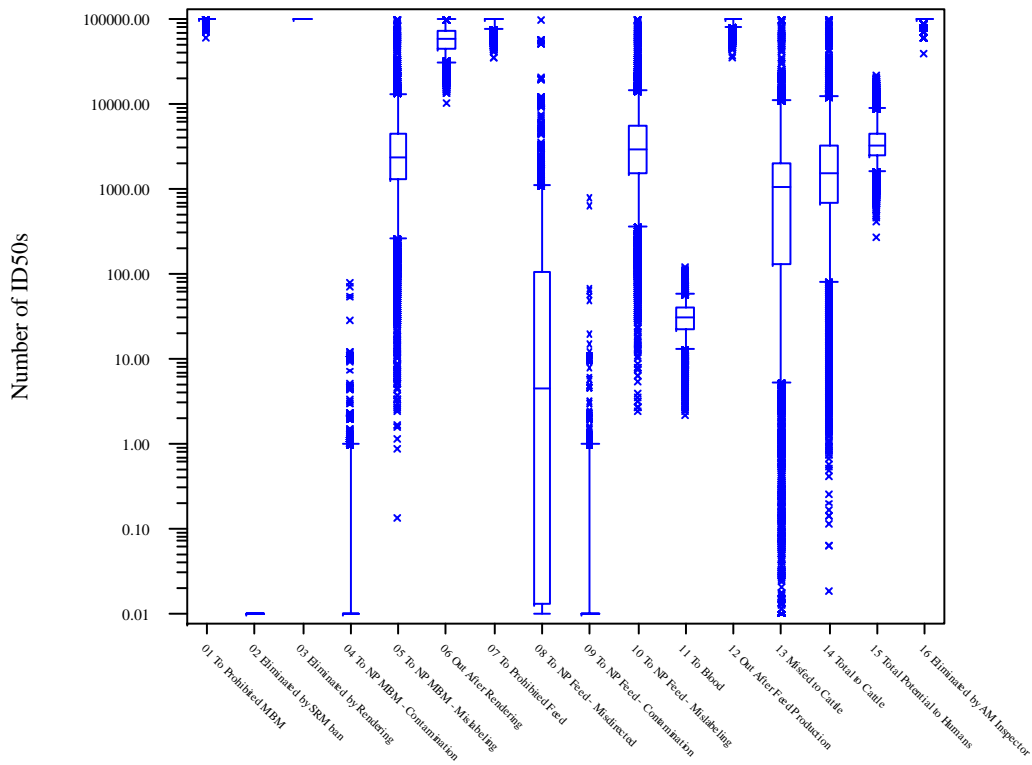


Figure 4 Disposition of Infectivity



Appendix 2C

Section 3.8 – Sensitivity 8: High Value for Probability of Non-clinical Animals Becoming Non-ambulatory

Figure 5
Cattle Oral ID₅₀s Potentially Available for Human Consumption

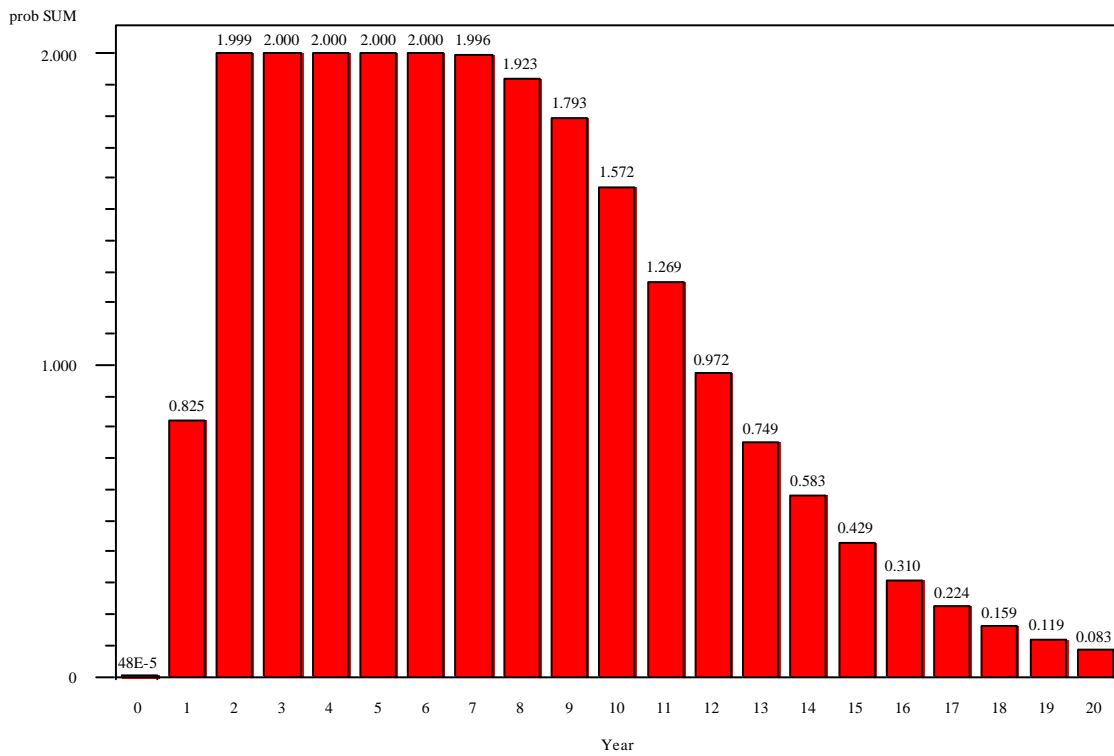
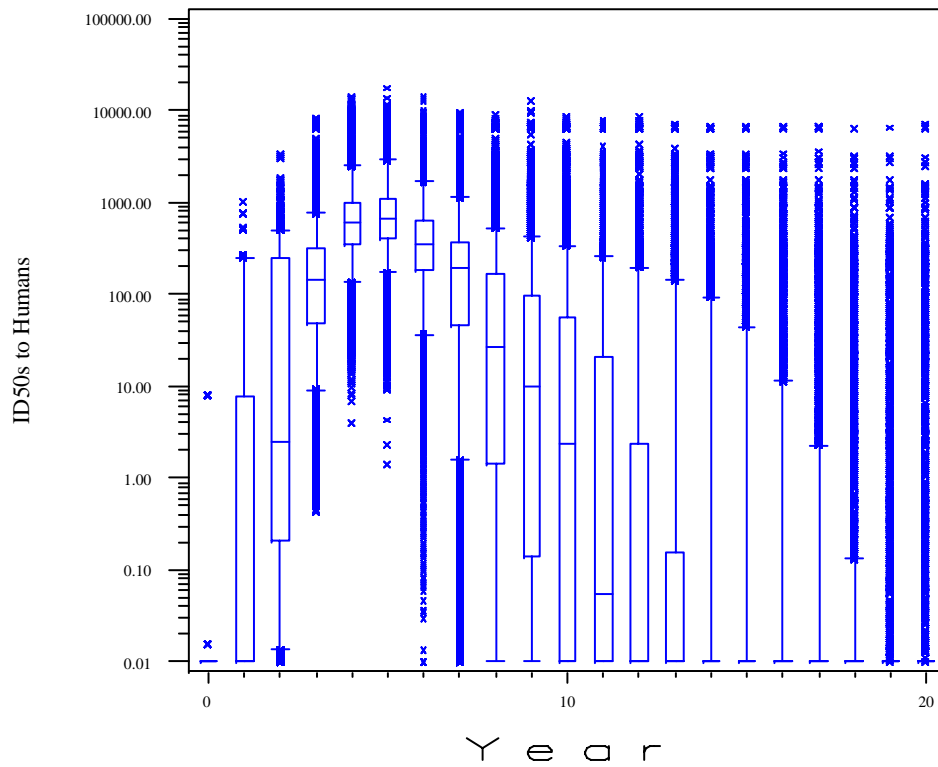
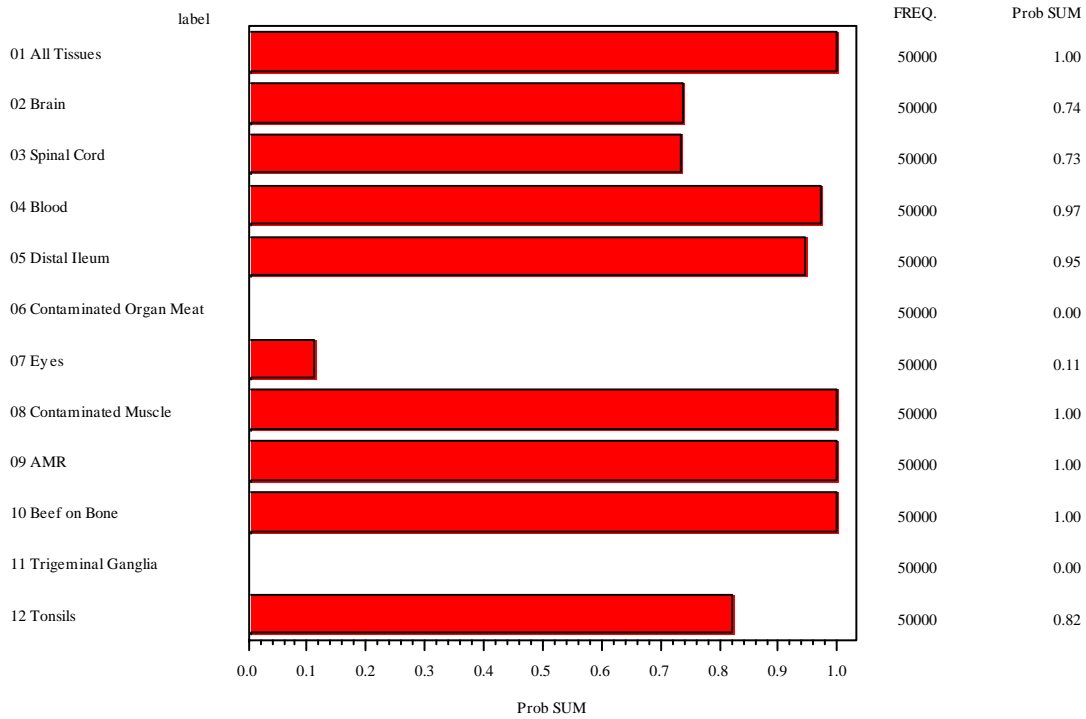
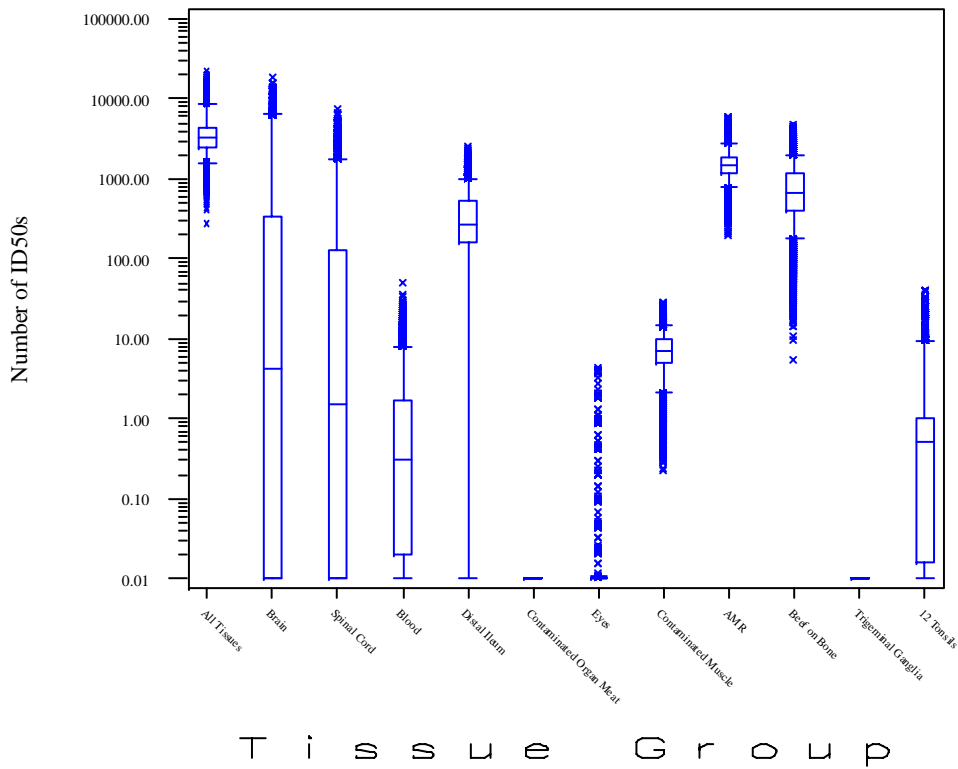


Figure 6
Cattle Oral ID₅₀s Available for Human Consumption by Tissue



Appendix 2C

Section 3.8 – Sensitivity 8: High Value for Probability of Non-clinical Animals Becoming Non-ambulatory