

LIST OF BULLETINS AND CIRCULARS OF THE KENTUCKY
AGRICULTURAL EXPERIMENT STATION AVAILABLE
FOR FREE DISTRIBUTION.

Bulletins.

No.

100. Inspection and Analyses of Food. February, 1902.
134. Milk Supply of Kentucky—Louisville. February, 1908.
137. The Army-Worm. December, 1908.
142. Carnation Root-Knot. April, 1909.
144. Information on Food and Drug Inspection and Investigation.
December, 1909.
148. Seed Testing Apparatus. A Study of the Conditions Under Which
Our Germination Tests are Made. May, 1910.
150. Preservation of Drugs. September, 1910.
151. An Outbreak of the Gad-fly in Kentucky. October, 1910.
157. The Dipping of Sheep for Scabies in Tobacco Dips With and
Without the Addition of Flowers of Sulphur. September, 1911.
159. A Study of Localities in Which Pellagra is Present. January, 1912.
160. Parturient Paresis (Milk Fever) and Eclampsia; and the Internal
Secretion of the Mammae as a Factor in the Onset of Labor.
February, 1912.
165. Investigations of the Etiology of Infectious Abortion of Cows and
Mares. April, 1912.
169. Woody Plants of Kentucky. January, 1913.
172. Fumigation and Spraying. May, 1913.
173. The Municipal Abattoir. August, 1913.
174. The Sulphur Content of Some Typical Kentucky Soils. Septem-
ber, 1913.
175. The Growing and Fattening of Hogs in the Dry Lot and on For-
age Crops. October, 1913.
179. Construction and Equipment of Dairy Barns. June, 1914.
180. The Inheritance of Coat Colors in Horses. July, 1914.
181. Suggestions for the Prevention of Hog Cholera. August, 1914.
182. Hog Cholera and its Control. August, 1914.
183. Some Kentucky Weeds and Poisonous Plants. August, 1914.
184. Six Different Species of Nodule Bacteria. August, 1914.
186. Experiments with the Sharples Mechanical Milker. December,
1914.
187. The Corn-ear Worm in Kentucky. December, 1914.
188. The Relation of Sulphur to Soil Fertility. December, 1914.
190. I. The Value of Distillers' Dried Grains in Swine Feeding Opera-
tions. II. The Value of Wheat as a Feed for Swine. January, 1915.