PS: After joining Mississippi State U., Department of Physics and Astronomy in Aug. 2014.

1. “The CLAS12 Spectrometer at Jefferson Laboratory”
   Citations: 3

2. “Proton Form Factor Ratio, $\mu_p G_E^p/G_M^p$ from Double Spin Asymmetry”
   Citations: 1

3. Modified structure of protons and neutrons in correlated pairs
   Citations: 2

4. Deeply virtual Compton scattering off the neutron

5. “Exclusive $\pi^0 p$ electroproduction off protons in the resonance region at photon virtualities $0.4 \text{ GeV}^2 \leq Q^2 \leq 1 \text{ GeV}^2$”
   Citations: 4

6. A small proton charge radius from an electronproton scattering experiment
   Citations: 24

7. “Measurement of the single-spin asymmetry $A_y^0$ in quasi-elastic $^3\text{He}^+ (e,e'n)$ scattering at $0.4 < Q^2 < 1.0 \text{ GeV}/c^2$”
   Citations: 2
8. “Probing nucleon’s spin structures with polarized Drell-Yan in the Fermilab SpinQuest experiment”


Citations: 3

9. “Exploring the Structure of the Bound Proton with Deeply Virtual Compton Scattering”


Citations: 6

10. “Measurement of Nuclear Transparency Ratios for Protons and Neutrons”


Citations: 7

11. “The SeaQuest Spectrometer at Fermilab”


Citations: 16

12. “Direct Observation of Proton-Neutron Short-Range Correlation Dominance in Heavy Nuclei”


Citations: 27


Citations: 2

14. Modified structure of protons and neutrons in correlated pairs


Citations: 30
15. “Measurement of the beam spin asymmetry of $\vec{e}p \to e\eta$ in the deep-inelastic regime with CLAS”

Citations: 1

16. “First results on nucleon resonance photocouplings from the $\gamma p \to \pi^+\pi^- p$ reaction”

Citations: 12

17. “Revealing Color Forces with Transverse Polarized Electron Scattering”

Citations: 7

18. “Measurement of double-polarization asymmetries in the quasi-elastic $^3\text{He}(\vec{e}, e' p)$ process”

Citations: 3

19. “Study of $\Xi^*$ Photoproduction from Threshold to $W = 3.3$ GeV”

Citations: 1

20. “Measurement of Unpolarized and Polarized Cross Sections for Deeply Virtual Compton Scattering on the Proton at Jefferson Laboratory with CLAS”

Citations: 2

21. “Beam-Target Helicity Asymmetry $E$ in $K^0\Lambda$ and $K^0\Sigma^0$ Photoproduction on the Neutron”

Citations: 7
22. “Photoproduction of $K^+K^-$ meson pairs on the proton”
   Citations: 3

23. “Probing high-momentum protons and neutrons in neutron-rich nuclei”
   Citations: 41

24. “Center of Mass Motion of Short-Range Correlated Nucleon Pairs studied via the $A(e,e'p)$ Reaction”
   Citations: 25

25. “Measurements of the $\gamma p \rightarrow p'\pi^+\pi^-$ cross section with the CLAS detector for 0.4 GeV$^2 < Q^2 < 1.0$ GeV$^2$ and 1.3 GeV < W < 1.825 GeV”
   Citations: 15

26. “First measurement of $\Xi^-$ polarization in photoproduction”
   Citations: 2

27. “A Radial Time Projection Chamber for $\alpha$ detection in CLAS at JLab”
   Citations: 2

28. “Differential Cross Section for $\gamma d \rightarrow \omega d$ using CLAS at Jefferson Lab”
   Citations: 1

29. “Exclusive photoproduction of $\pi^0$ up to large values of Mandelstam variables $s, t$ and $u$ with CLAS”
   Citations: 6
30. “Semi-Inclusive π⁰ target and beam-target asymmetries from 6 GeV electron scattering with CLAS”
   Citations: 5

31. “Measurement of the beam asymmetry Σ and the target asymmetry T in the photo-
    production of ω mesons off the proton using CLAS at Jefferson Laboratory”
   Citations: 6

32. “Hard exclusive pion electroproduction at backward angles with CLAS”
   Citations: 4

33. “Design and Performance of the Spin Asymmetries of the Nucleon Experiment”
   Citations: 4

34. “Measurement of the Q² Dependence of the Deuteron Spin Structure Function g₁ and
    its Moments at Low Q² with CLAS”
   Citations: 9

35. “Double K⁰ Photoproduction off the Proton at CLAS”
   Citations: 3

36. “Measurement of the helicity asymmetry E in ω → π⁺π⁻π⁰ photoproduction”
   Citations: 8

37. “Determination of the Proton Spin Structure Functions for 0.05 < Q² < 5 GeV² using
    CLAS”
   Citations: 18
38. “Measurement of the differential and total cross sections of the $\gamma d \to K^0\Lambda(p)$ reaction within the resonance region

Citations: 19

39. “Extraction of the Neutron Electric Form Factor from Measurements of Inclusive Double Spin Asymmetries

Citations: 12

40. “First Exclusive Measurement of Deeply Virtual Compton Scattering off $^4$He: Toward the 3D Tomography of Nuclei

Citations: 17

41. “A Glimpse of Gluons through Deeply Virtual Compton Scattering on the Proton

Citations: 12

42. “Photon beam asymmetry $\Sigma$ in the reaction $\vec{\gamma}p \to p\omega$ for $E_\gamma = 1.152$ to 1.876 GeV

Citations: 10

43. “Differential cross section measurements for $\gamma n \to \pi^- p$ above the first nucleon resonance region

Citations: 15

44. “Differential cross sections and polarization observables from CLAS $K^*$ photoproduction and the search for new $N^*$ states

Citations: 6
45. “Photon beam asymmetry $\Sigma$ for $\eta$ and $\eta'$ photoproduction from the proton
   Citations: 22

46. “Measurements of $ep \rightarrow e'\pi^+\pi^-p'$ cross sections with CLAS at $1.40\text{GeV} < W < 2.0\text{GeV}$ and $2.0\text{GeV}^2 < Q^2 < 5.0\text{GeV}^2$
   Citations: 27

47. “Beam-Target Helicity Asymmetry for $\vec{\gamma}\vec{n} \rightarrow \pi^-p$ in the $N^*$ Resonance Region”
   Citations: 18

48. “Rosenbluth separation of the $\pi^0$ Electroproduction Cross Section off the Neutron”
   Citations: 7

49. “Measurement of two-photon exchange effect by comparing elastic $e^\pm p$ cross sections”
   Citations: 40

50. “Target and Double Spin Asymmetries of Deeply Virtual $\pi^0$ Production with a Longitudinally Polarized Proton Target and CLAS”
   Citations: 11

51. “Exclusive $\eta$ electroproduction at $W > 2 \text{GeV}$ with CLAS and transversity generalized parton distributions”
   Citations: 9

52. “First measurement of unpolarized SIDIS cross section and cross section ratios from a $^3\text{He}$ target”

Citations: 6

53. “Target and beam-target spin asymmetries in exclusive pion electroproduction for $Q^2 > 1$ GeV$^2$. II. $ep \rightarrow e\pi^0 p$”


Citations: 3

54. “Target and Beam-Target Spin Asymmetries in Exclusive Pion Electroproduction for $Q^2 > 1$ GeV$^2$. I. $ep \rightarrow e\pi^+ n$”


Citations: 2

55. “Beam-target double-spin asymmetry in quasielastic electron scattering off the deuteron with CLAS”


Citations: 4

56. “Rosenbluth separation of the $\pi^0$ electroproduction cross section”


Citations: 26

57. “Target and beam-target spin asymmetries in exclusive $\pi^+$ and $\pi^-$ electroproduction with 1.6- to 5.7-GeV electrons”


Citations: 7

58. “Measurement of Target and Double-spin Asymmetries for the $\bar{c}p \rightarrow e\pi^+(n)$ Reaction in the Nucleon Resonance Region at Low $Q^2$”


Citations: 4
59. “Measurements of $d_n^2$ and $A_1^n$: Probing the neutron spin structure”
   Citations: 18

60. “Photoproduction of $\Lambda$ and $\Sigma^0$ hyperons using linearly polarized photons”
   Citations: 37

61. “Photoproduction of the $f_{1}(1285)$ Meson”
   Citations: 25

62. “First measurement of the helicity asymmetry $E$ in $\eta$ photoproduction on the proton”
   Citations: 30

63. “Precise determination of the deuteron spin structure at low to moderate $Q^2$ with CLAS and extraction of the neutron contribution”
   Citations: 19

64. “Cross sections for the exclusive photon electroproduction on the proton and Generalized Parton Distributions”
   Citations: 58

65. “First Measurement of the Polarization Observable $E$ in the $\vec{p}(\vec{\gamma}, \pi^+)n$ Reaction up to 2.25 GeV”
   Citations: 23

66. “Search for baryon-number and lepton-number violating decays of hyperons using the CLAS detector at Jefferson Laboratory”
Citations: 13

67. “Measurement of the Target-Normal Single-Spin Asymmetry in Quasi-Elastic Scattering from the Reaction $^3$He$(e,e')$”
Citations: 18

68. “Double Spin Asymmetries of Inclusive Hadron Electroproductions from a Transversely Polarized $^3$He Target”
Citations: 13

69. “Determination of the beam-spin asymmetry of deuteron photodisintegration in the energy region $E = 1.1 - 2.3$ GeV”
Citations: 7

70. “Precision Measurements of $A_1^n$ in the Deep Inelastic Regime”
Citations: 20

71. “Measurements of $ep \rightarrow e'\pi^+n$ at $W = 1.6 - 2.0$ GeV and extraction of nucleon resonance electrocouplings at CLAS”
Citations: 4

72. “Measurement of Parity-Violating Asymmetry in Electron-Deuteron Inelastic Scattering”
Citations: 16
73. “Single and double spin asymmetries for deeply virtual Compton scattering measured with CLAS and a longitudinally polarized proton target”
Citations: 45

74. “Towards a resolution of the proton form factor problem: new electron and positron scattering data”
Citations: 65

75. “Longitudinal target-spin asymmetries for deeply virtual Compton scattering”
Citations: 38

76. “Measurement of double-polarization asymmetries in the quasielastic $^3\text{He}(\vec{e}, e'd)$ process”
Citations: 5

77. “Single spin asymmetries in charged kaon production from semi-inclusive deep inelastic scattering on a transversely polarized $^3\text{He}$ target”
Citations: 43

78. “Measurement of pretzelosity asymmetry of charged pion production in Semi-Inclusive Deep Inelastic Scattering on a polarized $^3\text{He}$ target”
Citations: 25

79. “Strangeness Suppression of $q\bar{q}$ Creation Observed in Exclusive Reactions”
Citations: 14
80. “Momentum sharing in imbalanced Fermi systems”
   Citations: 149

81. “Induced polarization of $\Lambda(1116)$ in kaon electroproduction”
   Citations: 9

82. “Exclusive $\pi^0$ electroproduction at $W > 2$ GeV with CLAS”
   Citations: 33

83. “Precision measurements of $g_1$ of the proton and the deuteron with 6 GeV electrons”
   Citations: 30
PS: Before joining Miss. State U., Department of Physics and Astronomy, in Aug. 2014.

84. “A Precision Measurement of the Neutron Twist-3 Matrix Element $d_n^2$: Probing Color Forces”
Citations: 16

85. “Measurement of the Target-Normal Single-Spin Asymmetry in Deep-Inelastic Scattering from the Reaction $^3\text{He}^\uparrow(e,e')X$”
Citations: 24

86. “$\phi$-meson photoproduction on Hydrogen in the neutral decay mode”
Citations: 33

87. “Beam-spin asymmetries from semi-inclusive pion electroproduction”
Citations: 28

88. “Measurement of the structure function of the nearly free neutron using spectator tagging in inelastic $^2\text{H}(e,e'p)X$ scattering with CLAS”
Citations: 49

89. “Single Spin Asymmetries of Inclusive Hadrons Produced in Electron Scattering from a Transversely Polarized $^3\text{He}$ Target”
Citations: 45

90. “Spin and parity measurement of the $\Lambda(1405)$ baryon”
Citations: 43
91. “Measurement of parity violation in electronquark scattering”

Citations: 59

92. “Beam asymmetry for $\pi^+$ and $\pi^0$ photoproduction on the proton for photon energies from 1.102 to 1.862 GeV”

Citations: 38

93. “Differential Photoproduction Cross Sections of the $\Sigma^0(1385)$, $\Lambda(1405)$, and $\Lambda(1520)$”

Citations: 80

94. “First Observation of the $\Lambda(1405)$ Line Shape in Electroproduction”

Citations: 27

95. “Demonstration of a novel technique to measure two-photon exchange effects in elastic $e^+p$ scattering”

Citations: 27

96. “Measurement of the Parity-Violating Asymmetry in Electron-Deuteron Scattering in the Nucleon Resonance Region”

Citations: 29

97. “Hard Two-body Photodisintegration of $^3$He”

Citations: 7
98. “Measurement of transparency ratios for protons from short-range correlated pairs”

   Citations: 19

99. “Cross sections for the $\gamma p \rightarrow K^+\Lambda$ and $\gamma p \rightarrow K^+\Sigma^0$ reactions measured at CLAS”

   Citations: 16

100. “Measurement of the $\Sigma\pi$ photoproduction line shapes near the $\Lambda(1405)$”

    Citations: 126

101. “Transverse Polarization of $\Sigma^+(1189)$ in Photoproduction on a Hydrogen Target in CLAS”

    Citations: 4

102. “Comment on Observation of a narrow structure in $p(\gamma, K_S)X$ via interference with $\phi$-meson”

    Citations: 4

103. “Near Threshold Neutral Pion Electroproduction at High Momentum Transfers and Generalized Form Factors”

    Citations: 3

104. “Measurement of Exclusive $\pi^0$ Electroproduction Structure Functions and their Relationship to Transversity GPDs”

    Citations: 66

105. “Deep exclusive $\pi^+$ electroproduction off the proton at CLAS”

    Citations: 14
106. “A comparison of forward and backward pp pair knockout in $^3\text{He}(e,e'pp)n$”
Citations: 1

107. “Evidence for the Onset of Color Transparency in $\rho^0$ Electroproduction off Nuclei”
Citations: 26

108. “Measurement of the generalized form factors near threshold via $\gamma^*p \to n\pi^+$ at high $Q^2$”
Citations: 8

109. “Branching Ratio of the Electromagnetic Decay of the $\Sigma^+(1385)$”
Citations: 16

110. “Measurement of the nuclear multiplicity ratio for $K^0_s$ hadronization at CLAS”
Citations: 8

111. “Measurement of the neutron F2 structure function via spectator tagging with CLAS”
Citations: 62

112. “Upper limits for the photoproduction cross section for the $\phi$–(1860) pentaquark state off the deuteron”
Citations: 3

113. “Beam-Target Double Spin Asymmetry $A_{LT}$ in Charged Pion Production from Deep Inelastic Scattering on a Transversely Polarized He-3 Target at $1.4 < Q^2 < 2.7 \text{ GeV}^2$”
114. “New measurements of high-momentum nucleons and short-range structures in nuclei”
Citations: 126

115. “Single Spin Asymmetries in Charged Pion Production from Semi-Inclusive Deep Inelastic Scattering on a Transversely Polarized $^3$He Target”
Citations: 223

116. “Electromagnetic Decay of the $\Sigma^0(1385)$ to $\Lambda\gamma$”
Citations: 21

117. “Nuclear transparency and effective kaon-nucleon cross section from the $A(e, e'K^+)$ reaction”
Citations: 1

118. “Coherent Photoproduction of $\pi^+$ from $^3$He”

119. “Tensor Correlations Measured in $^3$He(e,e’pp)n”
Citations: 26.

120. “Scaling of the $F_2$ structure function in nuclei and quark distributions at $x > 1$”
Citations: 15

121. “Absorption of the $\omega$ and $\phi$ Mesons in Nuclei”
Citations: 69
122. “Differential cross sections and recoil polarizations for the reaction $\gamma p \rightarrow K^+\Sigma^0$”
   Citations: 89

123. “Study of the A(e,e'\pi^+) Reaction on $^1H$, $^2H$, $^{12}C$, $^{27}Al$, $^{63}Cu$ and $^{197}Au$”
   Citations: 23

124. “New measurements of the EMC effect in very light nuclei”
   Citations: 169

125. “Beam Spin Asymmetries in Deeply Virtual Compton Scattering (DVCS) with CLAS at 4.8 GeV”
   Citations: 41

126. “A Precise Measurement of the Neutron Magnetic Form Factor $G_M^n$ in the Few-GeV$^2$ Region”
   Citations: 82

127. “First measurement of direct $f_0(980)$ photoproduction on the proton”
   Citations: 28

128. “Measurement of unpolarized semi-inclusive $\pi^+$ electroproduction off the proton”
   Citations: 72

129. “Exclusive $\rho^0$ electroproduction on the proton at CLAS”
   Citations: 70
130. “Search for the photo-excitation of exotic mesons in the $\pi^+\pi^+\pi^-$ system”


Citations: 49

131. “First measurement of target and double spin asymmetries for $\vec{e}\vec{p} \rightarrow ep\pi^0$ in the nucleon resonance region above the $\Delta(1232)$”


Citations: 26

132. “Electroexcitation of the Roper resonance for $1.7 < Q^2 < 4.5$ GeV$^2$ in $\vec{e}\vec{p} \rightarrow en\pi^+$”


Citations: 90

133. “Electroproduction of $\phi(1020)$ mesons at $1.4 \leq Q^2 \leq 3.8$ GeV$^2$ measured with the CLAS spectrometer”


Citations: 40

134. “Light Vector Mesons in the Nuclear Medium”


Citations: 81

135. “Moments of the Spin Structure Functions $g_1^p$ and $g_1^d$ for $0.05 < Q^2 < 3.0$ GeV$^2$”


Citations: 80

136. “Polarized Structure Function $\sigma_{LT}$ for $p(\vec{e}, e'K^+)\Lambda$ in the Nucleon Resonance Region”


Citations: 37

137. “Deeply Virtual Compton Scattering Beam-Spin Asymmetries”


Citations: 200
138. “Beam spin asymmetry in deep and exclusive $\pi^0$ electroproduction”


Citations: 61

139. “A Bayesian analysis of pentaquark signals from CLAS data”


Citations: 22

140. “Cross sections and beam asymmetries for $\bar{e}p \rightarrow en\pi^+$ in the nucleon resonance region for $1.7 \leq Q^2 \leq 4.5$ (GeV$^2$)”


Citations: 74

141. “Search for medium modification of the $\rho$ meson”


Citations: 97

142. “Scaling study of the pion electroproduction cross sections and the pion form factor”


Citations: 70

143. “Measurement of Nuclear Transparency for the $A(e,e'\pi^+)$ Reaction”


Citations: 68

144. “$Q^2$ Dependence of the $S_{11}(1535)$ Photocoupling and Evidence for a P-wave resonance in $\eta$ electroproduction”


Citations: 93

145. “First measurement of coherent $\phi$-meson photoproduction on deuteron at low energies”


Citations: 25
146. “Cascade production in the reactions $\gamma p \rightarrow K^+K^+(X)$ and $\gamma p \rightarrow K^+K^+\pi^-(X)$”
   Citations: 53

147. “Experimental study of exclusive $^2H(e, e'p)n$ reaction mechanisms at high $Q^2$”
   Citations: 26

148. “First measurement of beam-recoil observables $C(x)$ and $C(z)$ in hyperon photoproduction”
   Citations: 192

149. “Separated structure functions for the exclusive electroproduction of $K^+\Lambda$ and $K^+\Sigma^0$ final states”
   Citations: 72

150. “Search for the $\Theta^+$ pentaquark in the reactions $\gamma p \rightarrow \bar{K}^0K^+n$ and $\gamma p \rightarrow \bar{K}^0K^+p$”
   Citations: 79

151. “Measurement of deeply virtual Compton scattering with a polarized proton target”
   Citations: 153

152. “Search for the $\Theta^+$ pentaquark in the $\gamma d \rightarrow \Lambda nK^+$ reaction measured with CLAS”
   Citations: 58